The Toxic Substances List
1974 Edition

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FOREWORD

The 1974 Edition of the NIOSH Toxic Substances List is offered as a continuing effort to collect, collate, and disseminate toxic substances information. This effort has resulted in a marked improvement over previous editions of the list by increasing the number of chemicals, by adding relevant information for those chemicals, and by assuring the accuracy of the entries. By including all substances for which OSHA start-up standards have been promulgated and by identifying those substances for which standards apply, the usability has been enhanced.

Operationally, an extensive review of cited references led to the elimination of many duplications and inaccuracies. In addition, permanently assigned NIOSH Toxic Substances List numbers (TSL #), Chemical Abstracts Service Registry Numbers (CAS #), Wiswesser Line Notations (WLN), and expanded toxicity data have effected greater accuracy in the identification of listed chemicals and their known potential hazards. The improvement in content along with a change of format that includes a double column presentation with bold-faced entries has resulted in a more readable listing. With this edition we have introduced an extensive number of chemical synonyms in Czech. We hope to increase the number of language synonyms of other countries in future editions.

This compilation will provide ready reference for potential toxicity of chemicals found in the workplace, and should be useful to occupational health physicians, industrial hygienists, toxicologists, and researchers. A better understanding of potential workplace health problems by everyone involved will facilitate the achievement of a healthful workplace.

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INTRODUCTION

The 1974 Edition of the NIOSH Toxic Substances List is the third revision prepared in compliance with the requirements of Section 20 (a) (6) of the Occupational Safety and Health Act of 1970, Public Law 91-596. The original list, completed on the 28th of June 1971, and the offerings of the subsequent publications are included in this edition. This list contains 42,000 listings of chemical substances: 13,000 are names of different chemicals with qualifying toxic dose information and 29,000 consist of synonymous names and codes which have been acquired from published literature, cooperating industries, and the American Chemical Society.

This revision includes approximately 5,000 new chemical compounds which had not appeared in the 1973 Edition. The total number of unique compounds, however, does not reflect this increase because of the large number of synonymous names with toxic dose data which have been combined into single entries. In this edition the U. S. Department of Labor, Occupational Safety and Health Administration (OSHA) promulgated environmental standards have been included. An accelerated effort was begun to enter additional Wiswesser Line Notations for the prime chemical names. A permuted Wiswesser Line Notation chemical substructure index has been added. This index affords entry to the list by chemical characteristic. The preface to the permuted index includes full instructions for its use. The Toxic Substances List sequence numbers assigned in this edition of the list will remain attached to the chemical as a permanent descriptor in subsequent editions. Additionally, synonyms to the prime entry are cross referenced by this permanent sequence number. The entry of all qualifying substances from "Sbornik Vysledku Toxilologickeho Vysetreni: Latek a Pripravku" by Dr. Joseph V. Marhold, has been completed. The chemical names in Czech appear as synonyms on the list.

Statistics concerning other data fields of the list are as follows:

The number of chemical compounds for which there is:

Carcinogenic information — 1,400
Mutagenic information — 120
Teratogenic information — 400
Human toxic effects information — 570
An OSHA Standard — 565
A Criteria Document for a Recommended Standard for an Occupational Exposure — 45
Chemical Abstracts Service Registry Number — 6,000

The current estimate of the number of unique toxic substances for which toxic effect information may be available remains approximately 100,000. With the inclusion of synonyms, the number of toxic substance names on the List is expected to exceed 500,000. The number of types of toxicity information and substances are planned to be increased in subsequent revisions in order to increase its value to users. The types of substances to be included will be impure substances produced from commercial grade chemicals, extracts from plant and animal sources, and naturally occurring mixtures which are used commercially. The types of toxic effects information to be added will include the concentrations in water which are lethal to aquatic animals, toxic effects which occur from the cumulation of either toxic substances or effects resulting from repeated or continuous exposures of experimental animals to substances over longer periods of time, and irritant and allergenic effects on the skin and eyes of experimental animals. The addition of these criteria will enable the reader to develop an immediate impression of the type of hazard a substance might present.

The purposes of this list in presenting these data are manifold and serve a variety of users. It

serves as a single source document for basic toxic substance information, providing such data as chemical properties and information concerning those toxic chemicals for which standards have been promulgated. The presentation of the various types of toxic effects referenced by original studies will allow researchers and occupational health scientists an introduction to the literature, facilitating their own review of the toxic hazards of a substance of interest. Through the collection and presentation of the lowest reported doses by several routes and species, valuable information is made available to those who have responsibility for preparing safety data sheets for chemical substances in the workplace. Some chemical companies have expressed intent to associate the permanent NIOSH Toxic Substances List compound numbers with various chemicals in product catalogues as a means to inform potential customers of the toxic hazards which may be associated with the chemicals if improperly handled. By the judicious use of the list, chemical and production engineers may identify the relative hazards which may be associated with the use of chemical intermediates for the development of final products themselves and, thus, determine use of substitutes or alternate processes which may be less hazardous. By adding non-English language chemical names a beginning has been made toward providing a capability for rapid identification of substances which have been produced by other countries. By using various indexes in the automated file, association of chemical structure to the toxic effects produced by a chemical may be possible and, thus, enable some prediction of what to expect from a newly synthesized chemical.

In brief, it is the purpose of this 1974 edition of the Toxic Substances List to identify "all known toxic substances" which may exist in our environment and to provide pertinent data on the toxic effects from known doses entering the body by any route described. This collection of data may be used by all persons concerned to assist them in their evaluation of such chemical hazards as they may face in their environment, whether it be their workplace, recreation area, or living quarters. This collection has been assembled in accordance with the definitions presented elsewhere in this Introduction.

In offering this edition we recognize its limitations in achieving the purpose that we have set for it. First, it does not now include all toxic substances, and will not reach that inclusive goal until some time in the future. Such a goal can not be achieved without the full cooperation of the scientific community. Cooperation in the form of personal contributions will become increasingly imperative as the list becomes more nearly complete. The absence of a substance from the list does not imply that a substance is non-toxic, and thus non-hazardous, any more than the presence of a substance on the list indicates that a substance is hazardous in common usage. The list includes substances which have been selected primarily for the toxic effect produced by a lethal single dose, represented by a LD50, LC50, or similar types of data. However, the principal toxic effect of some substances is from exposure over a longer period of time, i.e., from the cumulation of a substance or its metabolites, or from the summation of continuing nonlethal, noxious insults which may eventually disable basic body functions. Although these substances are of concern, due to our present criteria they may be omitted from this edition. When the toxic effect has been described as being carcinogenic, neoplastic, mutagenic, or teratogenic, even though the effect was produced by repeated exposure, the toxicity is reported. It must be reemphasized that the entry of a substance on the list does not automatically mean that it must be avoided. A listing does mean, however, that the substance has the documented potential of being hazardous if misused and, therefore, care must be exercised to prevent tragic consequences. Thus, there will be found on the list many substances which are common in everyday life and are in nearly every household in the United States. One can name a variety of such dangerous substances; for example, prescription and non-prescription drugs; pesticide concentrates, sprays and dusts; fungicides; herbicides; paints; glazes; dyes; bleaches and other household cleaning agents; alkalies; and various solvents and diluents. The list is virtually unending.

Drugs, or therapeutic chemicals, on the list have been deliberately included if they produce a noxious effect. It is reasonable to expect to find drugs and therapeutic agents on the list because these agents have been selected for their biologic effects to become useful as drugs. Some achieve the desired effect from a therapeutic quantity and are supportive to man's physiologic activity; others may be beneficial to man because they are toxic to man's biologic parasites. In any case, a quantity greater than the prescribed therapeutic dose may cause undesired toxic effects in man. For some

unfortunate few, the normal therapeutic dose of a drug may produce toxic effects as well as therapeutic effects. Thus, experimentation with exposure to toxic chemicals by self-medication, even to drugs that have previously been prescribed properly and safely for an earlier illness, is an activity which has inherent hazards. Because drugs may be potentially hazardous, society has licensed certain practitioners, such as physicians, dentists, and pharmacists, to handle the more potent substances intended for human therapeutic use. Similarly, other people are licensed, based on special training, for the handling of pesticides in a safe manner. It is wise to accept the direction of these experts in order to avoid undesirable consequences.

There are other toxic substances which are found in our environment which appear there as a result of natural environmental reactions of waste products from our technology, as distinct from the waste products themselves, or from naturally occurring noxious substances. The products of these reactions may be found in the air we breathe and the water we drink. Even though these substances may be present in the environment in concentrations that are, by themselves, non-hazardous, their potential as a noxious body burden, augmenting exposure experiences from vocations and avocations, must not be ignored.

In general, however, the toxic substances that appear in the home and community must have been collected, processed, synthesized, packaged, and distributed by someone within a workplace. Some may be unwelcome cohabitors of the workplace. It is the workplace and the safety and health of the individuals working there that are the principal concerns of the Occupational Safety and Health Act of 1970. The Act expresses concern with all toxic substances that may be present in the workplace — not just those in the finished commercial product nor in the intermediates used for the production of the final product, but those also which occur as waste products resulting from industrial processing.

It is not the purpose of the list to quantitate the hazard by way of the toxic concentration or dose that is presented with each of the substances listed. Each substance has been selected from the published literature in accordance with the definitions that are part of this Introduction. No attempt has been made to resolve any question about data that have been published. Of necessity, there had to be reliance in selecting the information to be used on the editing provided by the scientific community for qualifying the data for publication in scientific literature. Under no circumstance can the toxic dose values presented with these chemical substances be considered as being definitive values for describing safe concentrations for human exposure. Concentrations of chemical substances in man's working environment which may be safely tolerated by him can be determined only by a critical evaluation of all available pertinent data by experienced investigators. The evaluation of the hazards in the workplace and the technology for their control is the principal responsibility of the National Institute for Occupational Safety and Health (NIOSH). A critical evaluation of a chemical hazard involves much more than a determination of the toxic potency, no matter how complex the determination may be. A hazard evaluation must include such a determination, of course, but toxic potency and degree of hazard can not be considered as being synonymous. Identifying and defining a chemical hazard must also include the evaluation of the amount and duration of exposure, the physical characteristics of the substance, the physical conditions under which exposure occurs, and the determination of the presence of other chemical substances. All of these may significantly alter the toxic potency of a substance which, in turn, may alter the health or behavior of the human who may become exposed.

Ventilation, appropriate hygienic-practices, good housekeeping, protective clothing, and pertinent training for safe handling may mediate any hazard that might exist. Hazard evaluation requires, therefore, engineers, chemists, toxicologists, and physicians, who have been trained in the fields of toxicology, industrial hygiene, and occupational health, to recognize, measure, and control these hazards. Many companies employ people with these kinds of professional backgrounds, particularly those companies which routinely handle hazardous chemicals. Other companies acquire occupational health services from the many consulting firms or group medical practitioners as well as from some state and community offices.

In order that places of work may be evaluated by these professional workers, standards for the concentrations of substances in the occupational environment must be provided. Approximately five hundred start-up standards for the most important of the hazardous substances have been

promulgated in the various amendments to and as part of article 1910 of Title 29 of the Code of Federal Regulations. These may be found in the *Federal Register,* vol. 39, no. 125, pages 23540 through 23602, June 27, 1974. The introduction to the use of these standards appears as Appendix 1 to this Introduction.

The development of criteria documents as a basis for standards for the occupational exposure to chemical and physical hazards is a continuing activity of NIOSH. These criteria documents are publications which are prepared from a critical evaluation of all published medical, biological, engineering, chemical, and trade information and data for the purpose of establishing the concentration of a substance in the occupational environment which has been found to cause no harmful, "toxic" effects in people working for up to eight hours per day, for forty hours per week, for a normal working lifetime. It is the goal of the Institute to identify in a candid and unbiased manner the injurious effects produced by an occupational hazard and to determine what amount of that hazard produced these effects. In pursuing this goal, all published evidence that has been found or that has been offered to the Institute in response to requests through the *Federal Register* is collected and is then reviewed by experts in the field of occupational health who are members of the NIOSH staff or of qualified contracting firms. These professionals very carefully review all evidence to determine what hazardous effects are relevant in developing criteria for the proposed standards. The extent of hazard that produces the effects selected is then calculated from the best available data. The methods of sampling and analysis are evaluated to ensure that those selected can quantitate the substances in the concentrations that are expected to be found in the working environment. The first draft of a criteria document is then prepared for the second step in the critical review process.

NIOSH recognizes the possibility of bias entering into the formulation process of these criteria documents. Professional bias can enter into the preparation by many different avenues through even the most well-meaning and honest efforts. Bias is likely to occur from employment experiences, professional association, and the selectivity of personal experiences. In order to reduce, as much as may be possible, any such bias, a unique advocate-adversary process has been developed. This process, while similar in some respects to the preparation of a case for judicial consideration, differs by the requirement that the advocate must present the evaluation of all potentially acceptable data and develop the rationale for the acceptance of the basis for the proposed standards that were selected in preference to other possibilities. The first draft is submitted and defended by the preparing advocates during the review and critique by occupational health specialists of the NIOSH staff.

The second draft is then prepared in the light of the discussion and comments from the first review. Essentially, the second draft becomes the advocacy of both the originators and the NIOSH staff participating in the first review process. The second draft is reviewed then by professional occupational health personnel who have been selected not only for their experience with the subject of the document but also for their employment associations. This selection process is intended to include divergent views from that of the originators and the NIOSH staff and other disparate attitudes not already presented. The consultants selected for this review and critique must have had direct personal experience with control of the criteria document hazard and must reflect professional experience in occupational medicine, engineering, chemistry, toxicology, and other pertinent sciences. Consultants are selected from industry (large and small), state and local government occupational health staffs, organized labor, and universities. The selected consultants should provide by this process a reasonably balanced group with strongly based experience. None of the selected participants shall have been previously involved in the formulation of the specific criteria document. Recognizing that NIOSH may also introduce bias through its various selection processes, societies whose membership includes experienced professionals in the occupational health field are invited to review the criteria document draft. The societies which have been involved are as follows: Society of Toxicology, the American Industrial Hygiene Association, the Industrial Medical Association, the American Conference of Governmental Industrial Hygienists, the American Academy of Occupational Medicine, and the American Academy of Industrial Hygiene. The only constraints placed upon the selection of reviewers by these organizations is that they be members of that particular organization and that they not have been involved in any of the other past or current preparation activities of the criteria document being reviewed.

Additional viewpoints are solicited from governmental agencies which may have interest and experience in the control of occupational or environmental hazards.

Comments and critiques of all reviewers are organized and, with the final draft, are submitted to the Director of NIOSH for his review and critique. The "criteria for a recommended standard for occupational exposure to . . ." (a hazardous substance) is ready after his review and action for transmittal to the Department of Labor.

The final document does not necessarily offer a consensus view nor coincide with views of the reviewers. The resulting criteria document, however, provides a valid detailed support for the standard as recommended by NIOSH for the Department of Health, Education, and Welfare to be used by the Department of Labor as a basis for its promulgation of a standard.

The standard referred to in this document as a U.S. Occupational Standard (U.S.O.S.) states the concentrations of the substance which have been determined to provide a safe, healthful work environment for all persons. It may also include, within the limits of technical feasibility and in accord with such other considerations as made by the U.S. Department of Labor, the methods for sampling and analyzing; the engineering controls; appropriate personal protective equipment and clothing; emergency procedures; medical surveillance procedures; the use of signs, labels, and placards to identify the hazardous substances; and the requirements for apprisement of the workers of the hazard to which they are exposed and for training the workers for their safe handling of the hazard.

To date, fifteen standards have been promulgated under the "6(b)" section of the Act from recommendations transmitted by NIOSH to the Department of Labor. Those standards are found in Appendix II and III of this Introduction.

An emergency temporary standard for an occupational exposure to vinyl chloride was promulgated under The Occupational Safety and Health Act on April 5, 1974. A replacement permanent standard will be issued after the press time of this publication. The proposed permanent standard appears as Appendix IV of this Introduction. The emergency reentry standards for organo-phosphorus insecticides previously promulgated by the Department of Labor have been supplanted by the standards published by the Environmental Protection Agency — "Worker Protection Standards for Agricultural Pesticides — Restatement of certain Existing Standards" appears as Appendix V.

As of the date of publication of this list, there have been 20 criteria documents for recommended standards forwarded to the Department of Labor. A list of these recommendations appear as Appendix VI.

The Williams-Steiger Occupational Safety and Health Act of 1970 in Section 20(a) (6) "directs the Secretary of Health, Education, and Welfare to determine, following a written request by any employer or authorized representative of employees, whether any substance normally found in the place of employment has potentially toxic effects in such concentrations as used or found."

The manner of implementing this activity is found in 42 CFR Part 85 (see *Federal Register* volume 37, number 215, pages 23639 through 23642, November 7, 1972). Both the reference and the forms to be used in requesting assistance from NIOSH are found as Appendix VII. The Toxic Substances List by providing a convenient mechanism for recognizing potentially hazardous chemicals may assist those interested in identifying the substances in the workplace which may be hazardous to health.

We request and shall appreciate whatever assistance may be offered by representatives of the industrial, academic, and governmental communities in supplying data for this list. This assistance may be offered in the form of reprints of scientific publications, of technical data sheets, of sales or promotional material, or any other publicly available reference material, of data presented by personal letter for previously unpublished studies or by notification of errors. We have listed those who have contributed to this year's publications in the Acknowledgments at the end of this Introduction. Data published will be selected according to the criteria presented below. Requests for additional classes of information based on new criteria will be published in the *Federal Register* and in the journals of the several scientific societies. All correspondence should be addressed to: The Editor, The Toxic Substances List, Room 3-18, National Institute for Occupational Safety and Health, 5600 Fishers Lane, Rockville, Maryland 20852. Some questions may be resolved by telephoning 301-443-1159.

CRITERIA FOR THE TOXIC SUBSTANCES LIST, 1974 EDITION

Selection of Toxic Substances on the List

Substances — For the purpose of this list the phrase "all known toxic substances" was interpreted to include all mined, manufactured, processed, synthesized, and naturally occurring inorganic and organic compounds. The list includes drugs, food additives, preservatives, ores, pesticides, dyes, detergents, lubricants, soaps, plastics, extracts from plant and animal sources, plants and animals which are toxic by contact or consumption, and industrial intermediates and waste products from production processes.

The chemicals included in this list are assumed to be toxic in their pure state unless otherwise noted because the originally referenced report attributed the toxicity solely to that substance.

Substances Excluded — Excluded from The Toxic Substances List were trade name products representing compounded or formulated proprietary mixtures available as commercial products. These exclusions were necessary because of difficulties in assessing the contribution to the toxicity by each component of the mixture and because the components of those formulations can be and are often changed by the producer by substitution of different chemicals with different toxic effect potential or by varying the concentrations. Trade names have been included on the list where they represent a single active chemical entity. These substances may be impure commercial products of relatively constant composition and will be identified by definitions of compositions rather than by a Chemical Abstracts Service Registry Number, molecular formula, or Wiswesser Line Notation. Radioactive substances are now included but the effect reported is due to the chemically produced effects rather than to the radiation effects.

Toxic Substance — A toxic substance is one that demonstrates the potential to induce cancer, tumors, or neoplastic effects in man or experimental animals; to induce a permanent transmissible change in the characteristics of an offspring from those of its human or experimental animal parents; to cause the production of physical defects in the developing human or experimental animal embryo; to produce death in animals exposed via the respiratory tract, skin, eye, mouth, or other routes in quantities which are reasonable for experimental or domestic animals; to produce irritation or sensitization of the skin, eyes, or respiratory passages; to diminish mental alertness, reduce motivation, or alter behavior of humans; to adversely affect the health of a normal or disabled person of any age or of either sex by producing reversible or irreversible bodily injury or by endangering life or causing death from exposure via the respiratory tract, skin, eye, mouth, or any other route in any quantity, concentration, or dose reported for any length of time.

Lethal responses to single or short-term exposures to toxic substances are the basis for the preponderance of the entries on the list. This circumstance occurs because most of the extant and definitive toxicity data is in this form. While the acute or immediate toxic effect does not necessarily characterize the toxicity of those substances for which other effects may predominate, such as cumulative effects from longer term exposure, the upper limits of the toxic doses selected are sufficiently large so as to include most of the substances producing those effects. Criteria for circumscribing such effects are planned for future revisions.

Format — The format of the 1974 Edition of the NIOSH Toxic Substances List has been changed only slightly from that used in the 1973 Edition.

1. *General.* There has been little change of

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the definitions used to describe the substances and their properties. Abbreviations used can be identified in the pages that follow or by reference to the glossary on the inside of the front and rear covers. The List is made up of a series of toxic substance items which are arranged in alphabetical order. Each name is preceded by a seven character code consisting of two letters of the alphabet followed by five digits. The number code varies directly with the alphabetic sequence of the substance name on the list and will not change in subsequent revisions except where sequence errors are discovered and must be corrected. Following the name of the chemical substance are lines containing definitive descriptions of the synonymous names, substance, toxic dose information with references, and references to existing and recommended standards and to NIOSH's criteria for recommended standards. A schematic entry is shown in Figure 1.

2. *Toxic Substance Prime Name.* We have established the prime chemical name of each chemical for this list to be the nomenclature used by the American Chemical Society, Chemical Abstracts Service (CAS) in the 8th collective index of chemical abstracts which is in the inverted form. With this preferred prime name, the reader may find the CAS Registry Number, Molecular Weight, Molecular Formula, Wiswesser Line Notation, synonyms, toxic data and other pertinent information. Some entries, however, appear as a chemical or descriptive name as published in the source from which the toxic data were derived. This is particularly true for those substances for which some aspects of the composition are in question such as plant or animal extracts. These prime names will be accompanied by a definition or description (DEF:) which may be a narration including the source, a generally accepted statement of constituents, or other helpful information, with a reference source. Numerals, Greek letters and prefixes indicating substituent locations, and stereochemical or other structural features are ignored in the first alphabetical ordering. These components are taken into account for secondary ordering in ascending numerical order and alphabetically within alphabetically similar substances.

When the line item entry is a name that is other than a prime name, such as a trade name, common name, or coined name, a cross reference is given to the sequence number and name of the prime entry with the available data.

3. *The Chemical Abstracts Service Registry Number* CAS: is a designation which uniquely identifies a specific chemical compound. The value of such an entry is that it allows one to always conclusively recognize a chemical compound, regardless of the name or naming system used. The numbers used in this publication were derived from the Desk Top Analysis Tool*, (DAT), the Chemical Abstracts Indexes, and various other sources.

4. The *Molecular Weight* MW: is calculated from the molecular formula as was presented by the DAT, from the article of reference, or from the formula derived from the name.

5. *The Molecular Formula,* MOLFM: designates the elemental composition of the chemical and is entered according to the rules presented in the DAT.

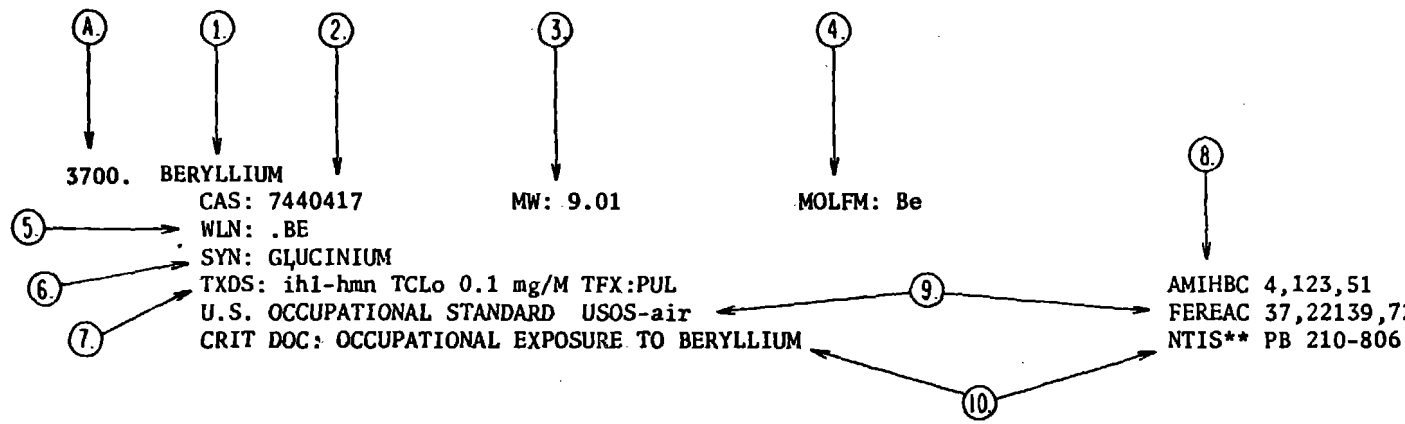
6. *Wiswesser Line Notation,* WLN:, was assigned when available. The WLN is a line-formula chemical notation describing in a concise and precise manner the structural formula of a chemical compound. This formula enables substructure searches for special functional groups and substituents that are found in this molecule. The WLN descriptions will allow machine retrieval of entries by chemical characteristic which may facilitate analysis. It also should aid in recognition of certain substructure-activity relationships. A substructure index has been included in this edition.

7. *Synonyms,* SYN: This line is devoted to synonyms for the prime name substance listed. All synonyms found will be listed in alphabetical order following "SYN:" according to the same rules presented for ordering the substance on the first line. Each name will be separated by an asterisk. Synonyms are other chemical names, trade names, common or generic names.

8. *Toxic Dose Data.* (See Figure 2.) This line contains the toxic dose or concentration that qualified the substance for inclusion on the list. Additional lines of toxic dose information for other routes of administration or for other species may be present. They are entered as additional information or references to help define the toxic nature of a substance. All of the entries in the toxic dose section contain information entered according to the following pattern: The first line starts with the notation "TXDS:" immediately followed by the qualifying toxic dose information. The entries then following indicate, in sequence, the route of exposure; the species of animal in-

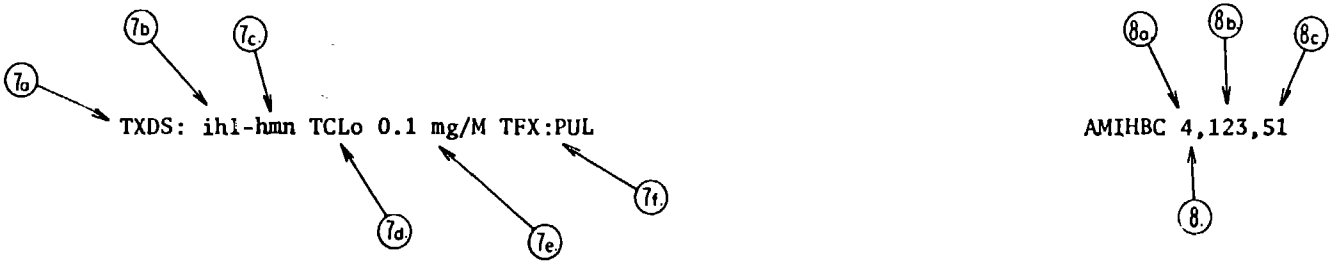
*Desk Top Analysis Tool for the Common Data Base (6 volumes) 1968: NTIS**PB 179-900.

FIGURE 1. An example of a typical entry in the Toxic Substances List, 1973.



A. Sequence number in this listing.
1. Prime name of compound, see 1. in text below.
2. Chemical Abstracts Registry Number, which is a number assigned to this compound so that it may be uniquely identified, see 2. in text below.
3. Molecular Weight of this compound, see 3. in text below.
4. Molecular Formula or Elemental Formula of this compound, see 4. in text below.
5. Wiswesser Line Notation, which is a formula defining the structure of this compound, see 5. in text below.
6. Synonyms, common names, trade names, and other chemical names, see 6. in text below.
7. Toxic dose line, which defines the route of administration or entry of this substance, the species involved, the type of dose reported, the dose which caused the toxic response, and the type of toxic response noted from the dose administered, see 7. in text below. Also see FIGURE 2.
8. This is the reference to the original article or source from which the toxic data was derived, see 8. in text below. Also see FIGURE 2.
9. U. S. Occupational Standard exists for this substance in the regulations of OSHA, U. S. Department of Labor, see 9. in text below. The standard may be found in the Federal Register referenced here.
10. A Criteria Document supporting a recommended standard has been published by NIOSH, U. S. Department of Health, Education and Welfare. See 10. in text below. The reference contains the published Criteria Document.

FIGURE 2. A typical toxic dose line from the Toxic Substances List, 1973.
(This figure is a further explanation of item 7. in FIGURE 1.)



7a. An acronym which stands for "Toxic Dose".
7b. This is an abbreviation for the route of administration or entry of this substance. See Table II for other routes of entry used in the list.
7c. This is an abbreviation for the species. See Table III for the other species used in the list.
7d. This is the type of dose reported. See 7d. in text below.
7e. This is the dose which caused the toxic effect. See 7e. in text below.
7f. The first part of this notation, "TFX", is an acronym which stands for "Toxic Effects". The last part of this notation refers to the organ system affected by the dose administered. See Table VI. below.
8. This is a code denoting the reference from which the toxic data was derived. The reference for this code may be found in the Bibliography. See 8. in text below.
8a. Volume number of the reference.
8b. Page number of the reference.
8c. These two digits stand for the year of publication, i.e. 1951.

volved; the type of dose; the amount of substance per body weight or concentration per unit air volume and, where applicable, the duration of exposure; a descriptive notation for the type of effect reported; and, lastly, the reference source from which the information was extracted. The additional entries after the first line are not preceded by "TXDS." Each element of this toxic dose data line is discussed below.

a. *Qualifying Toxic Dose* (TXDS). All toxic doses appearing on The Toxic Substances List were derived from reports of the toxic effects produced by individual substances. A toxic effect is defined as any bodily injury — reversible or irreversible; any tumor — benign or malignant; any mutagenic or teratogenic effect; or death which has been reported to have resulted from exposure to a chemical substance via the respiratory tract, skin, eye, mouth, or any other route.

For humans the toxic effect is any toxic effect that was reported in the source reference. There is no qualifying limitation to the duration of exposure nor to the quantity or concentration of the substance, nor is there a qualifying limitation of the circumstances that resulted in the exposure. Regardless of the absurdity of the circumstances that were involved in a toxic exposure, it is assumed that the same circumstances could recur.

For animals the toxic dose must be limited in order that the Toxic Substances List will have practical usefulness as a guide to hazardousness to humans. The qualifying symptomatology for animals cannot be elucidated with any practicality; therefore, more objective signs of toxic effects must be relied upon. The production of tumors (neoplastigenesis), benign or malignant (carcinogenesis); the production of changes in the offspring, whether transmissible (mutagenesis) or not (teratogenesis); and the production of death are the criteria that are used as the qualifying toxic effects for animal data. For a substance to be included, there is no limitation as to the time of exposure, nor the quantity or concentration of the dose of the substance reported to have caused mutagenic, teratogenic, neoplastigenic, or carcinogenic effects in animals. This is because a dose-effect relationship has not been correlated for animals and man. It is presumed that there is some potential for the occurrence in man of effects similar to those noted in animals, if man is exposed to these substances.

For the practical purpose of identifying the substances producing toxic effects, we accepted statements by authors that the effects found were Thus, if the effects were reported as being carcinogenic, mutagenic, or teratogenic by the author of a report, these reported classifications were accepted. A substance is listed as a neoplastigen if one signifi- reported according to accepted classifications. cant tumor was reported according to a classification by the number and type of tumor produced. If a substance was reported to have produced a malignant tumor or one that metastasized to other parts of the body, the substance is listed as a carcinogen. The report of the lowest dose administered over the shortest time to produce the toxic effect was given preference, though some license was taken in order that data cited in different references might be entered. Data from animal experimentation resulting in death must be selected and limited by some criteria. All substances, when administered in sufficiently high quantities or concentrations over a sufficient length of time, will cause death. Therefore, only those substances that have been reported to have caused death in experimental animals when administered in those quantities or concentrations which may also produce toxic effects in man have been selected. Reasonable limits for the toxic doses reflecting this philosophy are set forth in Table I.

b. *Route of exposure or administration.* Although most exposures to substances in the industrial community occur through the respiratory tract or skin, most exposures reported in the published literature concern studies of experimental animals in which the test substances were introduced through the mouth in pills, in food, in drinking water, or by intubation directly into the stomach.

Therefore, for purposes of developing information concerning the relative toxicity of substances, studies in which oral administration is reported are always listed. Because of the importance of information dealing with the effects of respiratory exposure, any studies concerning toxic effects of exposure by inhalation are also listed. However, inhalation studies are generally not as useful for purposes of comparing the toxic potency of different substances because of the limited number of studies reported and because of the wide variability of test programs that are employed in this field of study. Skin absorption studies, as available, are also reported. The abbreviations and definitions of the various routes of exposure used on the List are found in Table II.

c. *Species Exposed.* Studies of the toxic

TABLE I

LIMITING DOSAGES DIFFERENTIATING RELATIVELY TOXIC AND NONTOXIC SUBSTANCES ACCORDING TO ROUTE OF ADMINISTRATION TO EXPERIMENTAL ANIMALS OF A MAXIMUM TOTAL (ACUTE)* DOSE CAUSING DEATH**

	ROUTES OF ADMINISTRATION (with abbreviations)								
SPECIES (with abbreviations)	Oral (orl) Rectal (rec) Intraduodenum (idu) Intracervix (icv)	Inhalation (ihl) 24-Hour Maximum		Skin (skn)	Parenteral				Unreported (unk)
					Intraperitoneal (ipr) Intrapleural (ipl)	Subcutaneous (scu) Intradermal (idr) Implant (imp)	Intravenous (ivn) Intramuscular (ims) Ocular (ocu) Intracerebral (ice) Intratracheal (itr) Intraplacental (ipc) Intravaginal (ivg) Intrarenal (irn)	Other (par)	
	mg/kg	ppm	mg/m³	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
Hamster (ham), Frog (frg), Gerbil (grb)	2,500	5,000 (0.5%)	1,000	1,400	1,000	5,000	750	1,000	2,500
Rat (rat), Mouse (mus), Mammal, unspecified (mam)	5,000***	10,000 (1%)	2,000	2,800	2,000	10,000***	1,500	2,000	5,000
Rabbit (rbt), Guinea Pig (gpg), Chicken (ckn), Pigeon (pgn), Quail, (qal), Duck (dck), Turkey (trk), Bird (brd)	10,000	20,000 (2%)	4,000	2,800***	4,000	20,000	3,000	4,000	10,000
Dog (dog), Monkey (mky), Cat (cat), Pig (pig), Cattle (ctl), Domestic Animals: sheep, goat, horse (dom)	10,000	20,000 (2%)	4,000	5,600	4,000	20,000	3,000	4,000	10,000

*Applies to those substances for which acute or short term toxicity characterizes the response, e.g., fast-acting substances, irritants, narcoses-producing substances and most drugs. Does not apply to substances whose characteristic response results from prolonged exposures, e.g., silica, lead, benzene, carbon disulfide, carcinogens. Concentrations more appropriately characterizing the toxicity of long- or slow-acting substances are derived from non-acute toxicity studies.

**Calculated from experimental data (Stokinger).

***From Hine and Jacobson, AIHAAP 15, 141, 54.

TABLE II

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

Route	Abbreviation	Definition
Intracerebral	ice	administration into the cerebrum
Intracervical	icv	administration into the cervix
Intradermal	idr	administration within the dermis by hypodermic needle
Intraduodenal	idu	administration into the duodenum
Inhalation	ihl	inhalation in chamber, by cannulation, or through mask
Implant	imp	placed surgically within the body — location described in reference
Intramuscular	ims	administration of dose into the muscle by hypodermic needle
Intraplacental	ipc	administration into the placenta
Intrapleural	ipl	administration of dose into the pleural cavity by hypodermic needle
Intraperitoneal	ipr	administration into the peritoneal cavity
Intrarenal	irn	administration into the kidney
Intratracheal	itr	administration into the trachea
Intravaginal	ivg	administration into the vagina
Intravenous	ivn	administration of dose directly into the vein by hypodermic needle
Ocular	ocu	administration directly onto the surface of the eye or into the conjunctival sac
Oral	orl	per os, intragastric, feeding introduction with drinking water
Parenteral	par	administration into the body through the skin. Reference cited is not specific concerning the route used. Could be ipr, scu, ivn, ipl, ims, irn, or ice
Rectal	rec	administration of dose by way of rectum to the rectum or colon in form of enema, suppository
Skin	skn	application to the intact skin, dermal, cutaneous
Subcutaneous	scu	administration under the skin
Unreported	unk	dose, but not route, is specified in the reference

effects produced in man would provide the most pertinent data that could be obtained. However, for obvious reasons, very little quantitative data exist on toxic effects in man. Results of studies on rats are the most commonly reported, and therefore, are the most useful data for comparative purposes. The species and abbreviations used are listed alphabetically in Table III. This table also indicates the order of preference for selection of data.

d. *Description of Exposure.* In order to describe the entered dose more completely, six abbreviations are used. These terms indicate whether the dose caused death (LD) or other toxic effects (TD) and whether it was administered as a lethal concentration (LC) or toxic concentration (TC) in the inhaled air. Their definitions are as follows:

TDLo-Toxic Dose Low — the lowest dose of a substance, as published or made available to publish, introduced by any route other than inhalation over any given period of time and reported

TABLE III

SPECIES

Species	Order of Preference for Data Acquisition	Designation
bird — any domestic or laboratory bird reported but not otherwise identified	22	brd
bird — wild bird species	23	bdw
cat	7	cat
cattle	11	ctl
chicken	17	ckn
dog	4	dog
domestic animals: goat, sheep, horse	12	dom
duck (domestic)	19	dck
frog	20	frg
gerbil	13	grb
guinea pig	9	gpg
hamster	10	ham
human	1	hmn
infant	1	inf
mammal — species unspecified in reference	15	mam
man	1	man
monkey	6	mky
mouse	3	mus
pig	8	pig
pigeon	16	pgn
quail (laboratory)	18	qal
rabbit	5	rbt
rat	2	rat
squirrel	14	sql
toad	20	tod
turkey	21	trk
woman	1	wmn

to produce any toxic effect in man or to produce carcinogenic, teratogenic, mutagenic, or neoplastigenic effects in humans or animal.

TCLo-Toxic Concentration Low — Any concentration of a substance in air to which man or animals have been exposed for any given period of time and that has been reported to produce any toxic effect in man, or to produce a carcinogenic, teratogenic, mutagenic, or neoplastigenic toxic effect in animals or humans.

LDLo-Lethal Dose Low — the lowest dose of a substance other than LD50 introduced by any route other than inhalation over any given period of time and reported to have caused death in man or the lowest single dose introduced in one or more divided portions and reported to have caused death in animals. Entries for lethal doses administered to animals for the qualifying toxic dose, TXDS, were made in accordance with the dose limits of Table I.

LD50—Lethal Dose Fifty—A calculated dose of a chemical substance which is expected to cause the death of 50% of an entire population of an experimental animal species, as determined from the exposure to the substance, by any route other than inhalation, of a significant number

from that population. Other lethal dose percentages, such as LD·1·, LD·10·, LD·30·, LD·99·, as well as others, may be published in the scientific literature for the specific purposes of the author. Such data would be published in the list if these figures, in the absence of an LD·50·, were the lowest published in the article. A substance may qualify by an LDLo published value even though a higher LD50 value, which may also exceed the limits of Table I was reported in the same publication.

LCLo-Lethal Concentration Low — the lowest concentration of a substance, other than an LC50, in air which has been reported to have caused death in man or to have caused death in animals when they have been exposed for 24 hours or less, death in animals. Entries for lethal concentrations for animals for the qualifying toxic dose, TXDS, were made in accordance with the dose limits of Table I.

LC50-Lethal Concentration Fifty — a calculated concentration of a substance in air, exposure to which for twenty-four hours or less would cause the death of 50% of an entire population of an experimental animal species, as determined from the exposure to the substance of a significant number from that population. These entries qualified in accordance with the dose limits set forth in Table I. See LD50 above for other parameters which may similarly apply to entries for the list.

e. *Units of Dose Measurement.* As is found in almost all experimental toxicology studies, the doses are given in terms of the quantity administered per unit body weight or quantity per unit volume of the respired air. In addition, where applicable, the duration of time over which the dose was administered is also listed. The dose, whether it was reported in terms of weight or volume, was entered in terms of units of weight.

Milligrams per kilogram (mg/kg) were preferred, but in some cases, because of dose sizes, grams per kilogram (gm/kg), micrograms per kilogram (ug/kg), or nanograms (ng/Kg) were used. Volume measurements of dose were converted to weight units by the appropriate calculations, assuming all liquids to have a density of one for a conversion of one milliliter to one thousand milligrams.

All body weights have been converted to kilograms (kg) for uniformity. For those references in which the dose was reported to have been administered to an animal of unspecified weight or a given number of animals in a group (e.g., feeding studies) without weight data, the weights of the respective animal species were assumed to be those found in Table IV and the dose was listed on a per kilogram body weight basis. For the references in which similar information was presented for man or woman and no weight data were provided, the weight for man was assumed to be 70 kilograms; for woman, 50 kilograms; and for child, 20 kilograms. Assumptions for daily food and water intake are found in Table IV for approximating doses per individual animals where the dose has been exposed as a concentration in foods or water. The values presented are selections which are reasonable for the species and convenient for dose calculations. These values would be used in lieu of other more exact available data.

All concentrations of a substance in air are listed preferably as *parts* of vapor or gas per million parts of air by volume (ppm). As may be convenient for effective presentation, parts per hundred (pph) or (per cent), parts per billion (ppb), and parts per trillion (ppt) may be used. If the substance is a solid or a liquid, the concentrations are listed preferably as milligrams (one thousandth of a gram) per cubic meter (mg/m3) but may, as applicable, be listed as micrograms (one millionth of a gram; 10^{-6} grams) per cubic meter, (ug/m3), nanograms (one billionth of a gram; 10^{-9} gram) per cubic meter (ng/m3), or pico grams (one trillionth of a gram; 10^{-12} gram) per cubic meter (pg/m3), of air. Where the original source listed the concentration measurements of a liquid in volume units, the density of the chemical was assumed to be one thousand milligrams per milliliter and was converted to milligrams. For those cases in which other measurements of contaminants are used such as fibers or particles, the measurement is not abbreviated, but is spelled out, e.g., for asbestos 1.2 fibers/cc.

For some studies, inhalation, carcinogen, mutagen, teratogen, and feeding studies, the duration of exposure is pertinent to the dose information. For those studies, time will be presented as indicated in Table V. In all cases the total duration of exposure appears first after the kilogram body weight and slash followed by descriptive data; e.g., 10 mg/kg/3WI means ten milligrams per kilogram body weight administered over a period of three weeks, intermittently in a number of separate, discrete doses. It is intended to provide the reader with enough information for an approxi-

TABLE IV
ASSUMPTIONS FOR TOXIC DOSE CALCULATION
FROM NON-SPECIFIC DATA*

Species	Age	Weight	Consumption Food gm/day	Water ml/day (Approx.)
Cat, adult		2 kg	100	100
Chicken, adult (male or female)	8 W	500 gm	200	200
Dog, adult	52 W	10 kg	250	500
Duck, adult (domestic)	8 W	2.5 kg	250	500
Frog, adult		33 gm		
Guinea pig, adult		500 gm	30	85
Hamster	14 W	125 gm	15	85
Monkey	2.5 Y	5 kg	400	500
Mouse	8 W	25 gm	5	5
Pigeon	8 W	500 gm		
Rabbit, adult	12 W	2 kg	100	330
Rat, adult female	14 W	200 gm	10	20
Rat, adult male	14 W	250 gm	15	25
Rat, adult sex unspecified	14 W	200 gm	15	25
Rat, weanling	3 W	50 gm	15	25

*NOTE: Values given here are within reasonable limits usually found in the published literature and are selected to facilitate calculations for data from publications in which toxic dose information has not been presented for an individual animal of the study. Data for lifetime exposure are calculated from the assumptions for adult animals for the entire period of exposure. For definitive dose data the reader must review the referenced publication.

mation of the experimental conditions which can be clarified by studying the article cited.

f. *Notations Descriptive of the Toxicology.* A cryptic term has been entered following the dose information to indicate to the reader something about the study cited. The toxic dose line thus far has indicated the route of entry, the species involved, the description of the dose, and the amount of the dose.

The next entry found on this line when a TDLo or TCLo is cited is the lowest dose toxic effect, "TFX:". Following "TFX:" will be one of the notations found in Table VI. These notations will indicate the organ system affected or will indicate in the case of animal experiments special properties that the substance demonstrates, i.e. CAR = carcinogen. No attempt was made to be definitive of the effect reported because such definition requires much detailed qualification and is beyond the scope of this publication. The selection of the dose was based first on the lowest dose producing an effect, and secondly, on the latest study published.

8. *Cited Reference.* The final entry of this line item is the reference from which the toxic dose information was extracted. All references from which the information has been gathered are and must be publicly available. No governmental classified documents have been used for source information. All references have a derived six letter CODEN* character code which is an unambiguous manner of identifying periodicals and serial publications. The CODEN references are found in the Bibliographic References. For those references for which no CODEN was found, the six letter code includes "**" in the last one or two positions following the first four or five letters of an acronym for the publication title. In this manner, all acronyms will be found in alphabetical order. Following the CODEN designation (for most entries) will be: the number of the volume, followed by a comma; the page number of the first page of the article, followed by a comma; followed by the last two numbers indicating the year. Any other designation

*CODEN for Periodical Titles, American Society for Testing and Materials, 1916 Race Street, Philadelphia, Pennsylvania 19103, 1970.

TABLE V

UNITS OF TIME FOR DOSE ADMINISTRATION

Unit	Abbreviation	Limits of Use and Definitions
Minute	M	1-99 minutes
Hour	H	1-99 hours
Day	D	2-99 Days
Week	W	2-99 Weeks
Year	Y	1-99 Years
Continuous	C	Indicates that the exposure was continuous over the time administered, such as ad lib. feeding exposures or twenty-four hour, seven-day week inhalation exposures.
Intermittent	I	Indicates that the dose was administered during discretely separate periods, such as daily parenteral, oral, or skin applications.

found, will be explained with its reference code in the Bibliography.

9. *U. S. Occupational Standards.* Occupational standards found in Appendices I through V of this introduction are those pertaining to subject chemical substances. References to these standards are also included in the body of the list under the appropriate chemical substance. The format heading of these reference lines is "U. S. Occupational Standard" followed either by "USOS" or "EPA." "USOS" refers to standards promulgated under section 6 of the Occupational Safety and Health Act of 1970 and "EPA" refers to Worker Protection Standards for Agriculture Pesticides promulgated under the Federal Insecticide, Fungicide and Rodenticide Act.

The references to air contaminants in Appendix I are expanded to include the numerical limit values. Although more complex, this quantitative information may be taken along with the unevaluated data to provide a more nearly complete profile of the chemical.

The entry following USOS is "air" which labels this as an air contaminant standard. TWA and Cl refer to either the time weighted average and the ceiling value and its respective numerical value. For some chemicals TWA, Cl and Pk (peak) values are given in the standard. In those cases all three are listed. Finally some entries may be followed by the designation "(SKIN)." This designation indicates that the compound may be absorbed by the skin and, even though the air concentration may be below the limit value, significant additional exposure through the skin may be dangerous. The FEREAC reference is to the volume, page, and year of the *Federal Register.*

The specific format for references to Appendix I, II, III, V are as follows.

Appendix I
USOS — air: TWA(Cl) (Pk) value
FEREAC 37,22139,72
Appendix II
USOS — Asbestos FEREAC 37,22142,72
Appendix III
USOS Carcinogens FEREAC 39,3756,74
Appendix V
EPA: Farm Worker Field Reentry FEREAC 39,16888,74

10. *NIOSH Criteria Documents.* The last line of a toxic substance entry will indicate that a NIOSH criteria document for the support of the U.S. Occupational Standards, proposed or promulgated, are available at the time of printing. This line will start with "CRIT DOC:" followed by the title of the document and the source for the reference in terms consistent with the Bibliography. The reference citation is the National Technical Information Service, U.S. Department of Commerce, document identifier, from which paper copy or microfiche copies may be ordered.

TABLE VI

NOTATIONS DESCRIPTIVE OF THE TOXICOLOGY

Abbreviations	Definitions (not limited to effects listed)
ALR	Allergenic-systemic reaction such as might be experienced by individuals sensitized to penicillin.
BCM	Blood clotting mechanism — any effect which increases or decreases clotting time.
BLD	Blood effects — effect on all blood elements, electrolytes, pH, protein, oxygen-carrying or releasing capacity.
BPR	Blood pressure effects — any effect which changes any aspect of blood pressure away from normal — increased or decreased.
CAR	Carcinogenic — producing cancer — a cellular tumor, the nature of which is fatal or is associated with the formation of secondary tumors (metastasis).
CNS	Central nervous system — includes effects such as headaches, tremor, drowsiness, convulsions, hypnosis, anesthesia.
COR	Corrosive effects — burns, desquamation.
CUM	Cumulative effect — where substance is retained by the body in greater quantities than is excreted, or the toxic effect is increased in severity by repeated bodily insult.
CVS	Cardiovascular effects — such as when heart activity is increased or decreased through an effect on ventricle or auricle; fibrillation; or when the arterial or venous system is dilated or constricted.
DDP	Drug dependence — any indication of addiction or dependence.
EYE	Eye effects — irritation, diplopia, cataracts, eye ground, blindness by affecting the eye or the optic nerve.
GIT	Gastrointestinal tract effects —— diarrhea, constipation, ulceration.
GLN	Glandular effects — any effect on the endocrine glandular system.
IRR	Irritant effect — any irritant effect on the skin, eye, or mucous membrane.
MMI	Mucous membrane effects — irritation, hyperplasia, ciliary activity changed.
MSK	Musculo-skeletal effects — such as osteoporosis, muscular degeneration.
MUT	Mutation or mutagenic — transmissible changes produced in the offspring.
NEO	Neoplastic effect — the production of tumors.
PNS	Peripheral nervous system effects.
PUL	Pulmonary system effects — effects on respiration and respiratory pathology.
RBC	Red blood cell effects — includes the several anemias.
SKN	Skin effects — such as erythema, rash, sensitization of skin, petechial hemorrhage.
SYS	Systemic effects — effects on the metabolic and excretory function of the liver or kidneys.
TER	Teratogenic effects — nontransmissible changes produced in the offspring.
TFX	Toxic effects — used to introduce the principal organ system affected as reported or the pathology.
UNS	Unspecified effects — the toxic effects were unspecified in source.
WBC	White blood cell effects — effects on any of the cellular units other than erythrocytes, including any change in number or form.

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During the past year we were pleased to receive contributions for use on the Toxic Substances List from persons listed below. Contributions were in the form of reprints, preprints, elaborations of conference presentations, and letters containing unpublished data as well as suggested corrections. Reader participation is essential to the development of this list. User participation is potentially far more important than staff effort in collection and evaluation of data in this field. Therefore, in order to improve subsequent editions both in quality and comprehensiveness, participation is strongly encouraged. We are grateful to those who have contributed.

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APPENDICES

Appendix I

Subpart G—Occupational Health and Environmental Control

§ 1910.93 Air contaminants.

An employee's exposure to any material listed in table G–1, G–2, or G–3 of this section shall be limited in accordance with the requirements of the following paragraphs of this section.

(a) Table G–1:

(1) *Materials with names preceded by "C"—Ceiling Values.* An employee's exposure to any material in table G–1, the name of which is preceded by a "C" (e.g., C Boron trifluoride), shall at no time exceed the ceiling value given for that material in the table.

(2) *Other materials—8-hour time weighted averages.* An employee's exposure to any material in table G–1, the name of which is not preceded by "C", in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average given for that material in the table.

(b) Table G–2:

(1) *8-hour time weighted averages.* An employee's exposure to any material listed in table G–2, in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average limit given for that material in the table.

(2) *Acceptable ceiling concentrations.* An employee's exposure to a material listed in table G–2 shall not exceed at any time during an 8-hour shift the acceptable ceiling concentration limit given for the material in the table, except for a time period, and up to a concentration not exceeding the maximum duration and concentration allowed in the column under "acceptable maximum peak above the acceptable ceiling concentration for an 8-hour shift".

(3) *Example.* During an 8-hour work shift, an employee may be exposed to a concentration of Benzene above 25 p.p.m. (but never above 50 p.p.m.) only for a maximum period of 10 minutes. Such exposure must be compensated by exposures to concentrations less than 10 p.p.m. so that the cumulative exposure for the entire 8-hour work shift does not exceed a weighted average of 10 p.p.m.

(c) Table G–3: An employee's exposure to any material listed in table G–3, in any 8-hour work shift of a 40-hour work week, shall not exceed the 8-hour time weighted average limit given for that material in the table.

(d) Computation formulae:

(1) (i) The cumulative exposure for an 8-hour work shift shall be computed as follows:

$$E=\frac{C_aT_a+C_bT_b+\ \ldots\ C_nT_n}{8}$$

where:

E is the equivalent exposure for the working shift.

C is the concentration during any period of time T where the concentration remains constant.

T is the duration in hours of the exposure at the concentration C.

The value of E shall not exceed the 8-hour time weighted average limit in table

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G–1, G–2, or G–3 for the material involved.

(ii) To illustrate the formula prescribed in subdivision (i) of this subparagraph, note that isoamyl acetate has an 8-hour time weighted average limit of 100 p.p.m. (table G–1). Assume that an employee is subject to the following exposure:

Two hours exposure at 150 p.p.m.
Two hours exposure at 75 p.p.m.
Four hours exposure at 50 p.p.m.

Substituting this information in the formula, we have

$$\frac{2\times 150+2\times 75+4\times 50}{8}=81.25 \text{ p.p.m.}$$

Since 81.25 p.p.m. is less than 100 p.p.m., the 8-hour time weighted average limit, the exposure is acceptable.

(2) (i) In case of a mixture of air contaminants an employer shall compute the equivalent exposure as follows:

$$E_m=\frac{C_1}{L_1}+\frac{C_2}{L_2}+\ldots\frac{C_n}{L_n}$$

Where:

E_m is the equivalent exposure for the mixture:

C is the concentration of a particular contaminant.

L is the exposure limit for that contaminant, from table G–1, G–2, or G–3.

The value of E_m shall not exceed unity (1).

(ii) To illustrate the formula prescribed in subdivision (i) of this subparagraph, consider the following exposures:

Material	Actual concentration of 8-hour exposure	8-hour time weighted average exposure limit
Acetone (Table G–1)	500 p.p.m	1,000 p.p.m.
2-Butanone (Table G–1)	45 p.p.m	200 p.p.m.
Toluene (Table G–2)	40 p.p.m	200 p.p.m.

Substituting in the formula, we have:

$$E_m=\frac{500}{1,000}+\frac{45}{200}+\frac{40}{200}$$

$$E_m=0.500+0.225+0.200$$

$$E_m=0.925$$

Since E_m is less than unity (1), the exposure combination is within acceptable limits.

(e) To achieve compliance with paragraph (a) through (d) of this section, administrative or engineering controls must first be determined and implemented whenever feasible. When such controls are not feasible to achieve full compliance, protective equipment or any other protective measures shall be used to keep the exposure of employees to air contaminants within the limits prescribed in this section. Any equipment and/or technical measures used for this purpose must be approved for each particular use by a competent industrial hygienist or other technically qualified person. Whenever respirators are used, their use shall comply with § 1910.134.

TABLE G–1

Substance	p.p.m.[a]	mg./M³ [b]
Acetaldehyde	200	360
Acetic acid	10	25
Acetic anhydride	5	20
Acetone	1,000	2,400
Acetonitrile	40	70
Acetylene dichloride, see 1, 2-Dichloroethylene		
Acetylene tetrabromide	1	14
Acrolein	0.1	0.25
Acrylamide—Skin		0.3
Acrylonitrile—Skin	20	45
Aldrin—Skin		0.25
Allyl alcohol—Skin	2	5
Allyl chloride	1	3
**C Allylglycidyl ether (AGE)	10	45
Allyl propyl disulfide	2	12
2-Aminoethanol, see Ethanolamine		
2-Aminopyridine	0.5	2
**Ammonia	50	35
Ammonium sulfamate (Ammate)		15
n-Amyl acetate	100	525
sec-Amyl acetate	125	650
Aniline—Skin	5	19
Anisidine (o, p-isomers)—Skin		0.5
Antimony and compounds (as Sb)		0.5
ANTU (alpha naphthyl thiourea)		0.3
Arsenic and compounds (as As)		0.5
Arsine	0.05	0.2
Azinphos-methyl—Skin		0.2
Barium (soluble compounds)		0.5
p-Benzoquinone, see Quinone		
Benzoyl peroxide		5
Benzyl chloride	1	5
Biphenyl, see Diphenyl		
Bisphenol A, see Diglycidyl ether		
Boron oxide		15
C Boron trifluoride	1	3
Bromine	0.1	0.7
Bromoform—Skin	0.5	5
Butadiene (1, 3-butadiene)	1,000	2,200
Butanethiol, see Butyl mercaptan		
2-Butanone	200	590
2-Butoxy ethanol (Butyl Cellosolve)—Skin	50	240
Butyl acetate (n-butyl acetate)	150	710
sec-Butyl acetate	200	950
tert-Butyl acetate	200	950
Butyl alcohol	100	300
sec-Butyl alcohol	150	450
tert-Butyl alcohol	100	300
C Butylamine—Skin	5	15
C tert-Butyl chromate (as CrO_3)—Skin		0.1
n-Butyl glycidyl ether (BGE)	50	270
*Butyl mercaptan	10	35
p-tert-Butyltoluene	10	60
Calcium arsenate		1
Calcium oxide		5
**Camphor	2	
Carbaryl (Sevin®)		5
Carbon black		3.5
Carbon dioxide	5,000	9,000
Carbon monoxide	50	55
Chlordane—Skin		0.5
Chlorinated camphene—Skin		0.5
Chlorinated diphenyl oxide		0.5
*Chlorine	1	3
Chlorine dioxide	0.1	0.3
C Chlorine trifluoride	0.1	0.4
C Chloroacetaldehyde	1	3
α-Chloroacetophenone (phenacylchloride)	0.05	0.3
Chlorobenzene (monochlorobenzene)	75	350
o-Chlorobenzylidene malononitrile (OCBM)	0.05	0.4
Chlorobromomethane	200	1,050
2-Chloro-1,3-butadiene, see Chloroprene		
Chlorodiphenyl (42 percent Chlorine)—Skin		1
Chlorodiphenyl (54 percent Chlorine)—Skin		0.5
1-Chloro,2,3-epoxypropane, see Epichlorhydrin		
2-Chloroethanol, see Ethylene chlorohydrin		
Chloroethylene, see Vinyl chloride		
C Chloroform (trichloromethane)	50	240
1-Chloro-1-nitropropane	20	100
Chloropicrin	0.1	0.7
Chloroprene (2-chloro-1,3-butadiene)—Skin	25	90

TABLE G–1—Continued

Substance	p.p.m.[a]	mg./M³ [b]
Chromium, sol. chromic, chromous salts as Cr		0.5
Metal and insol. salts		1
Coal tar pitch volatiles (benzene soluble fraction) anthracene, BaP, phenanthrene, acridine, chrysene, pyrene		0.2
Cobalt, metal fume and dust		0.1
Copper fume		0.1
Dusts and Mists		1
Cotton dust (raw)		1
Crag® herbicide		15
Cresol (all isomers)—Skin	5	22
Crotonaldehyde	2	6
Cumene—Skin	50	245
Cyanide (as CN)—Skin		5
Cyclohexane	300	1,050
Cyclohexanol	50	200
Cyclohexanone	50	200
Cyclohexene	300	1,015
Cyclopentadiene	75	200
2, 4-D		10
DDT—Skin		1
DDVP, see Dichlorvos		
Decaborane—Skin	0.05	0.3
Demeton®—Skin		0.1
Diacetone alcohol (4-hydroxy-4-methyl-2-pentanone)	50	240
1,2-diaminoethane, see Ethylenediamine		
Diazomethane	0.2	0.4
Diborane	0.1	0.1
Dibutylphthalate		5
C o-Dichlorobenzene	50	300
p-Dichlorobenzene	75	450
Dichlorodifluoromethane	1,000	4,950
1,3-Dichloro-5,5-dimethyl hydantoin		0.2
1,1-Dichloroethane	100	400
1,2-Dichloroethylene	200	790
C Dichloroethyl ether—Skin	15	90
Dichloromethane, see Methylenechloride		
Dichloromonofluoromethane	1,000	4,200
C 1,1-Dichloro-1-nitroethane	10	60
1,2-Dichloropropane, see Propylenedichloride		
Dichlorotetrafluoroethane	1,000	7,000
Dichlorvos (DDVP)—Skin		1
Dieldrin—Skin		0.25
Diethylamine	25	75
Diethylamino ethanol—Skin	10	50
Diethylether, see Ethyl ether		
Difluorodibromomethane	100	860
C Diglycidyl ether (DGE)	0.5	2.8
Dihydroxybenzene, see Hydroquinone		
Diisobutyl ketone	50	290
Diisopropylamine—Skin	5	20
Dimethoxymethane, see Methylal		
Dimethyl acetamide—Skin	10	35
Dimethylamine	10	18
Dimethylaminobenzene, see Xylidene		
Dimethylaniline(N-dimethylaniline)—Skin	5	25
Dimethylbenzene, see Xylene		
Dimethyl 1,2-dibromo-2,2-dichloroethyl phosphate, (Dibrom)		3
Dimethylformamide—Skin	10	30
2,6-Dimethylheptanone, see Diisobutyl ketone		
1,1-Dimethylhydrazine—Skin	0.5	1
Dimethylphthalate		5
Dimethylsulfate—Skin	1	5
Dinitrobenzene (all isomers)—Skin		1
Dinitro-o-cresol—Skin		0.2
Dinitrotoluene—Skin		1.5
Dioxane (Diethylene dioxide)—Skin	100	360
Diphenyl	0.2	1
Diphenylmethane diisocyanate (see Methylene bisphenyl isocyanate (MDI)		
Dipropylene glycol methyl ether—Skin	100	600
Di-sec. octyl phthalate (Di-2-ethylhexylphthalate)		5
Endrin—Skin		0.1
Epichlorhydrin—Skin	5	19
EPN—Skin		0.5
1,2-Epoxypropane, see Propyleneoxide		
2,3-Epoxy-1-propanol, see Glycidol		

See footnotes at end of table.

TABLE G-1—Continued

Substance	p.p.m.[a]	mg./M³ [b]
Ethanethiol, see Ethylmercaptan		
Ethanolamine	3	6
2-Ethoxyethanol—Skin	200	740
2-Ethoxyethylacetate (Cellosolve acetate)—Skin	100	540
Ethyl acetate	400	1,400
Ethyl acrylate—Skin	25	100
Ethyl alcohol (ethanol)	1,000	1,900
Ethylamine	10	18
Ethyl sec-amyl ketone (5-methyl-3-heptanone)	25	130
Ethyl benzene	100	435
Ethyl bromide	200	890
Ethyl butyl ketone (3-Heptanone)	50	230
Ethyl chloride	1,000	2,600
Ethyl ether	400	1,200
Ethyl formate	100	300
C Ethyl mercaptan	10	25
Ethyl silicate	100	850
Ethylene chlorohydrin—Skin	5	16
Ethylenediamine	10	25
Ethylene dibromide, see 1,2-Dibromoethane		
Ethylene dichloride, see 1,2-Dichloroethane		
C Ethylene glycol dinitrate and/or Nitroglycerin—Skin	[d] 0.2	1
Ethylene glycol monomethyl ether acetate, see Methyl cellosolve acetate		
Ethylene imine—Skin	0.5	1
Ethylene oxide	50	90
Ethylidine chloride, see 1,1-Dichloroethane		
N-Ethylmorpholine—Skin	20	94
Ferbam		15
Ferrovanadium dust		1
Fluoride (as F)		2.5
Fluorine	0.1	0.2
Fluorotrichloromethane	1,000	5,600
Formic acid	5	9
Furfural—Skin	5	20
Furfuryl alcohol	50	200
Glycidol (2,3-Epoxy-1-propanol)	50	150
Glycol monoethyl ether, see 2-Ethoxyethanol		
Guthion ®, see Azinphosmethyl		
Hafnium		0.5
Heptachlor—Skin		0.5
Heptane (n-heptane)	500	2,000
Hexachloroethane—Skin	1	10
Hexachloronaphthalene—Skin		0.2
Hexane (n-hexane)	500	1,800
2-Hexanone	100	410
Hexone (Methyl isobutyl ketone)	100	410
sec-Hexyl acetate	50	300
Hydrazine—Skin	1	1.3
Hydrogen bromide	3	10
C Hydrogen chloride	5	7
Hydrogen cyanide—Skin	10	11
Hydrogen peroxide (90%)	1	1.4
Hydrogen selenide	0.05	0.2
Hydroquinone		2
C Iodine	0.1	1
Iron oxide fume		10
Isoamyl acetate	100	525
Isoamyl alcohol	100	360
Isobutyl acetate	150	700
Isobutyl alcohol	100	300
Isophorone	25	140
Isopropyl acetate	250	950
Isopropyl alcohol	400	980
Isopropylamine	5	12
Isopropylether	500	2,100
Isopropyl glycidyl ether (IGE)	50	240
Ketene	0.5	0.9
Lead arsenate		0.15
Lindane—Skin		0.5
Lithium hydride		0.025
L.P.G. (liquified petroleum gas)	1,000	1,800
Magnesium oxide fume		15
Malathion—Skin		15
Maleic anhydride	0.25	1
C Manganese		5
Mesityl oxide	25	100
Methanethiol, see Methyl mercaptan		
Methoxychlor		15
2-Methoxyethanol, see Methyl cellosolve		
Methyl acetate	200	610
Methyl acetylene (propyne)	1,000	1,650
Methyl acetylene-propadiene mixture (MAPP)	1,000	1,800
Methyl acrylate—Skin	10	35
Methylal (dimethoxymethane)	1,000	3,100
Methyl alcohol (methanol)	200	260
Methylamine	10	12
Methyl amyl alcohol, see Methyl isobutyl carbinol		

TABLE G-1—Continued

Substance	p.p.m.[a]	mg./M³ [b]
Methyl (n-amyl) ketone (2-Heptanone)	100	465
C Methyl bromide—Skin	20	80
Methyl butyl ketone, see 2-Hexanone		
Methyl cellosolve—Skin	25	80
Methyl cellosolve acetate—Skin	25	120
Methyl chloroform	350	1,900
Methylcyclohexane	500	2,000
Methylcyclohexanol	100	470
o-Methylcyclohexanone—Skin	100	460
Methyl ethyl ketone (MEK), see 2-Butanone		
Methyl formate	100	250
Methyl iodide—Skin	5	28
Methyl isobutyl carbinol—Skin	25	100
Methyl isobutyl ketone, see Hexone		
Methyl isocyanate—Skin	0.02	0.05
C Methyl mercaptan	10	20
Methyl methacrylate	100	410
Methyl propyl ketone, see 2-Pentanone		
C α Methyl styrene	100	480
C Methylene bisphenyl isocyanate (MDI)	0.02	0.2
Molybdenum:		
Soluble compounds		5
Insoluble compounds		15
Monomethyl aniline—Skin	2	9
C Monomethyl hydrazine—Skin	0.2	0.35
Morpholine—Skin	20	70
Naphtha (coaltar)	100	400
Naphthalene	10	50
Nickel carbonyl	0.001	0.007
Nickel, metal and soluble cmpds, as Ni		1
Nicotine—Skin		0.5
Nitric acid	2	5
Nitric oxide	25	30
p-Nitroaniline—Skin	1	6
Nitrobenzene—Skin	1	5
p-Nitrochlorobenzene—Skin		1
Nitroethane	100	310
Nitrogen dioxide	5	9
Nitrogen trifluoride	10	29
Nitroglycerin—Skin	0.2	2
Nitromethane	100	250
1-Nitropropane	25	90
2-Nitropropane	25	90
Nitrotoluene—Skin	5	30
Nitrotrichloromethane, see Chloropicrin		
Octachloronaphthalene—Skin		0.1
*Octane	500	2,350
*Oil mist, mineral		* 5
Osmium tetroxide		0.002
Oxalic acid		1
Oxygen difluoride	0.05	0.1
Ozone	0.1	0.2
Paraquat—Skin		0.5
Parathion—Skin		0.1 1
Pentaborane	0.005	0.01
Pentachloronaphthalene—Skin		0.5
Pentachlorophenol—Skin		0.5
*Pentane	1,000	2,950
2-Pentanone	200	700
Perchloromethyl mercaptan	0.1	0.8
Perchloryl fluoride	3	13.5
Petroleum distillates (naphtha)	500	2,000
Phenol—Skin	5	19
p-Phenylene diamine—Skin		0.1
Phenyl ether (vapor)	1	7
Phenyl ether-biphenyl mixture (vapor)	1	7
Phenylethylene, see Styrene		
Phenyl glycidyl ether (PGE)	10	60
Phenylhydrazine—Skin	5	22
Phosdrin (Mevinphos ®)—Skin		0.1
Phosgene (carbonyl chloride)	0.1	0.4
Phosphine	0.3	0.4
Phosphoric acid		1
Phosphorus (yellow)		0.1
Phosphorus pentachloride		1
Phosphorus pentasulfide		1
Phosphorus trichloride	0.5	3
Phthalic anhydride	2	12
Picric acid—Skin		0.1
Pival ® (2-Pivalyl-1,3-indandione)		0.1
Platinum (Soluble Salts) as Pt		0.002
Propargyl alcohol—Skin	1	
Propane	1,000	1,800
n-Propyl acetate	200	840
Propyl alcohol	200	500
n-Propyl nitrate	25	110
Propylene dichloride	75	350
Propylene imine—Skin	2	5
Propylene oxide	100	240
Propyne, see Methylacetylene		
Pyrethrum		5
Pyridine	5	15
Quinone	0.1	0.4
RDX—Skin		1.5

TABLE G-1—Continued

Substance	p.p.m.[a]	mg./M³ [b]
Rhodium, Metal fume and dusts, as Rh		0.1
Soluble salts		0.001
Ronnel		10
Rotenone (commercial)		5
Selenium compounds (as Se)		0.2
Selenium hexafluoride	0.05	0.4
Silver, metal and soluble compounds		0.01
Sodium fluoroacetate (1080)—Skin		0.05
Sodium hydroxide		2
Stibine	0.1	0.5
*Stoddard solvent	500	2,050
Strychnine		0.15
Sulfur dioxide	5	13
Sulfur hexafluoride	1,000	6,000
Sulfuric acid		1
Sulfur monochloride	1	6
Sulfur pentafluoride	0.025	0.25
Sulfuryl fluoride	5	20
Systox, see Demeton ®		
2,4,5T		10
Tantalum		5
TEDP—Skin		0.2
Tellurium		0.1
Tellurium hexafluoride	0.02	0.2
TEPP—Skin		0.05
C Terphenyls	1	9
1,1,1,2-Tetrachloro-2,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloro-1,2-difluoroethane	500	4,170
1,1,2,2-Tetrachloroethane—Skin	5	35
Tetrachloroethylene, see Perchloroethylene		
Tetrachloromethane, see Carbon tetrachloride		
Tetrachloronaphthalene—Skin		2
Tetraethyl lead (as Pb)—Skin		0.075
Tetrahydrofuran	200	590
Tetramethyl lead (as Pb)—Skin		0.07
Tetramethyl succinonitrile—Skin	0.5	3
Tetranitromethane	1	8
Tetryl (2,4,6-trinitrophenylmethylnitramine)—Skin		1.5
Thallium (soluble compounds)—Skin as Tl		0.1
Thiram		5
Tin (inorganic cmpds, except oxides		2
Tin (organic cmpds)		0.1
C Toluene-2,4-diisocyanate	0.02	0.14
o-Toluidine—Skin	5	22
Toxaphene, see Chlorinated camphene		
Tributyl phosphate		5
1,1,1-Trichloroethane see Methyl chloroform		
1,1,2-Trichloroethane—Skin	10	45
Titaniumdioxide		15
Trichloromethane, see Chloroform		
Trichloronaphthalene—Skin		5
1,2,3-Trichloropropane	50	300
1,1,2-Trichloro 1,2,2-trifluoroethane	1,000	7,600
Triethylamine	25	100
Trifluoromonobromomethane	1,000	6,100
2,4,6-Trinitrophenol, see Picric acid		
2,4,6-Trinitrophenylmethylnitramine, see Tetryl		
Trinitrotoluene—Skin		1.5
Triorthocresyl phosphate		0.1
Triphenyl phosphate		3
Turpentine	100	560
Uranium (soluble compounds)		0.05
Uranium (insoluble compounds)		0.25
C Vanadium:		
V_2O_3 dust		0.5
V_2O_3 fume		0.1
Vinyl benzene, see Styrene		
**C Vinyl chloride	500	1,300
Vinylcyanide, see Acrylonitrile		
Vinyl toluene	100	480
Warfarin		0.1
Xylene (xylol)	100	435
Xylidine—Skin	5	25
Yttrium		1
Zinc chloride fume		1
Zinc oxide fume		5
Zirconium compounds (as Zr)		5

*1970 Addition.

[a] Parts of vapor or gas per million parts of contaminated air by volume at 25° C. and 760 mm. Hg pressure.

[b] Approximate milligrams of particulate per cubic meter of air.

(No footnote "c" is used to avoid confusion with ceiling value notations.)

[d] An atmospheric concentration of not more than 0.02 p.p.m., or personal protection may be necessary to avoid headache.

[e] As sampled by method that does not collect vapor.

[f] For control of general room air, biologic monitoring is essential for personnel control.

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TABLE G-2

Material	8-hour time weighted average	Acceptable ceiling concentration	Acceptable maximum peak above the acceptable ceiling concentration for an 8-hour shift.	
			Concentration	Maximum duration
Benzene (Z37.4–1969)	10 p.p.m	25 p.p.m	50 p.p.m	10 minutes.
Beryllium and beryllium compounds (Z37.29–1970).	2 μg./M³	5 μg./M³	25 μg./M³	30 minutes.
Cadmium fume (Z37.5–1970)	0.1 mg./M³	3 mg./M³		
Cadmium dust (Z37.5–1970)	0.2 mg./M³	0.6 mg./M³		
Carbon disulfide (Z37.3–1968)	20 p.p.m	30 p.p.m	100 p.p.m	Do.
Carbon tetrachloride (Z37.17–1967)	10 p.p.m	25 p.p.m	200 p.p.m	5 minutes in any 4 hours.
Ethylene dibromide (Z37.31–1970)	20 p.p.m	30 p.p.m	50 p.p.m	5 minutes.
Ethylene dichloride (Z37.21–1969)	50 p.p.m	100 p.p.m	200 p.p.m	5 minutes in any 3 hours.
Formaldehyde (Z37.16–1967)	3 p.p.m	5 p.p.m	10 p.p.m	30 minutes.
Hydrogen fluoride (Z37.28–1969)	do			
Fluoride as dust (Z37.28–1969)	2.5 mg./M³			
Lead and its inorganic compounds (Z37.11–1969).	0.2 mg./M³			
Methyl chloride (Z37.18–1969)	100 p.p.m	200 p.p.m	300 p.p.m	5 minutes in any 3 hours.
Methylene Chloride (Z37.3–1969)	500 p.p.m	1,000 p.p.m	2,000 p.p.m	5 minutes in any 2 hours.
Organo (alkyl) mercury (Z37.30–1969)	0.01 mg./M³ [g]	0.04 mg./M³ [g]		
Styrene (Z37.15–1969)	100 p.p.m	200 p.p.m	600 p.p.m	5 minutes in any 3 hours.
Trichloroethylene (Z37.19–1967)	do	do	300 p.p.m	5 minutes in any 2 hours.
Tetrachloroethylene (Z37.22–1967)	do	do	do	5 minutes in any 3 hours.
Toluene (Z37.12–1967)	200 p.p.m	300 p.p.m	500 p.p.m	10 minutes.
Hydrogen sulfide (Z37.2–1966)		20 p.p.m	50 p.p.m	10 minutes once only if no other measurable exposure occurs.
Mercury (Z37.8–1971)		1 mg./10M³ [g]		
Chromic acid and chromates (Z37.7–1971)		do [g]		

TABLE G-3—MINERAL DUSTS

Substance	Mppcf [e]	Mg/M³
Silica:		
Crystalline:		
Quartz (respirable)	250 [f]	10mg/M³ [m]
	%SiO₂+5	%SiO₂+2
Quartz (total dust)		30mg/M³
		%SiO₂+2
Cristobalite: Use ½ the value calculated from the count or mass formulae for quartz.		
Tridymite: Use ½ the value calculated from the formulae for quartz.		
Amorphous, including natural diatomaceous earth	20	80mg/M³
		%SiO₂
Silicates (less than 1% crystalline silica):		
Mica	20	
Soapstone	20	
Talc (non-asbestos form)	20[o]	
Talc (fibrous). Use asbestos limit		
Tremolite (see talc, fibrous)		
Portland cement	50	
Graphite (natural)	15	
Coal dust (respirable fraction less than 5% SiO_2)		2.4mg/M³ or
For more than 5% SiO_2		10mg/M³
		%SiO₂+2
Inert or Nuisance Dust:		
Respirable fraction	15	5mg/M³
Total dust	50	15mg/M³

Aerodynamic diameter (unit density sphere)	Percent passing selector
2	90
2.5	75
3.5	50
5.0	25
10	0

The measurements under this note refer to the use of an AEC instrument. If the respirable fraction of coal dust is determined with a MRE the figure corresponding to that of 2.4 Mg/M³ in the table for coal dust is 4.5 Mg/M³.

NOTE: Conversion factors—
mppcf×35.3=million particles per cubic meter
=particles per c.c.

[e] Millions of particles per cubic foot of air, based on impinger samples counted by light-field technics.

[f] The percentage of crystalline silica in the formula is the amount determined from air-borne samples, except in those instances in which other methods have been shown to be applicable.

[g] As determined by the membrane filter method at 430×phase contrast magnification.

[m] Both concentration and percent quartz for the application of this limit are to be determined from the fraction passing a size-selector with the following characteristics:

[o] Containing < 1% quartz; if > 1% quartz, use quartz limit.

Appendix II

§ 1910.93a Asbestos.

(a) *Definitions.* For the purpose of this section, (1) "Asbestos" includes chrysotile, amosite, crocidolite, tremolite, anthophyllite, and actinolite.

(2) "Asbestos fibers" means asbestos fibers longer than 5 micrometers.

(b) *Permissible exposure to airborne concentrations of asbestos fibers*—(1) *Standard effective July 7, 1972.* The 8-hour time-weighted average airborne concentrations of asbestos fibers to which any employee may be exposed shall not exceed five fibers, longer than 5 micrometers, per cubic centimeter of air, as determined by the method prescribed in paragraph (e) of this section.

(2) *Standard effective July 1, 1976.* The 8-hour time-weighted average airborne concentrations of asbestos fibers to which any employee may be exposed shall not exceed two fibers, longer than 5 micrometers, per cubic centimeter of air, as determined by the method prescribed in paragraph (e) of this section.

(3) *Ceiling concentration.* No employee shall be exposed at any time to airborne cencentrations of asbestos fibers in excess of 10 fibers, longer than 5 micrometers, per cubic centimeter of air, as determined by the method prescribed in paragraph (e) of this section.

(c) *Methods of compliance*—(1) *Engineering methods.* (i) *Engineering controls.* Engineering controls, such as, but not limited to, isolation, enclosure, exhaust ventilation, and dust collection, shall be used to meet the exposure limits prescribed in paragraph (b) of this section.

(ii) *Local exhaust ventilation.* (*a*) Local exhaust ventilation and dust collection systems shall be designed, constructed, installed, and maintained in accordance with the American National Standard Fundamentals Governing the Design and Operation of Local Exhaust Systems, ANSI Z9.2–1971, which is incorporated by reference herein.

(*b*) See § 1910.6 concerning the availability of ANSI Z9.2–1971, and the maintenance of a historic file in connection therewith. The address of the American National Standards Institute is given in § 1910.100.

(iii) *Particular tools.* All hand-operated and power-operated tools which may produce or release asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section, such as, but not limited to, saws, scorers, abrasive wheels, and drills, shall be provided with local exhaust ventilation systems in accordance with subdivision (ii) of this subparagraph.

(2) *Work practices*—(i) *Wet methods.* Insofar as practicable, asbestos shall be handled, mixed, applied, removed, cut, scored, or otherwise worked in a wet state sufficient to prevent the emission of airborne fibers in excess of the exposure limits prescribed in paragraph (b) of this section, unless the usefulness of the product would be diminished thereby.

(ii) *Particular products and operations.* No asbestos cement, mortar, coating, grout, plaster, or similar material containing asbestos shall be removed from bags, cartons, or other containers in which they are shipped, without being either wetted, or enclosed, or ventilated so as to prevent effectively the release of airborne asbestos fibers in excess of the limits prescribed in paragraph (b) of this section.

(iii) *Spraying, demolition, or removal.* Employees engaged in the spraying of asbestos, the removal, or demolition of pipes, structures, or equipment covered or insulated with asbestos, and in the removal or demolition of asbestos insulation or coverings shall be provided with respiratory equipment in accordance with paragraph (d)(2)(iii) of this section and with special clothing in accordance with paragraph (d)(3) of this section.

(d) *Personal protective equipment*—(1) Compliance with the exposure limits prescribed by paragraph (b) of this section may not be achieved by the use of respirators or shift rotation of employees, except:

(i) During the time period necessary to install the engineering controls and to institute the work practices required by paragraph (c) of this section;

(ii) In work situations in which the methods prescribed in paragraph (c) of

The latest issuance of the Occupational Safety and Health Standards contained in Part 1910 of Title 29 of the Code of Federal Regulations appeared in the June 27, 1974, issue of the Federal Register, Volume 39, Number 125, Part II, beginning with page 23502.

this section are either technically not feasible or feasible to an extent insufficient to reduce the airborne concentrations of asbestos fibers below the limits prescribed by paragraph (b) of this section; or

(iii) In emergencies.

(iv) Where both respirators and personnel rotation are allowed by subdivisions (i), (ii), or (iii) of this subparagraph, and both are practicable, personnel rotation shall be preferred and used.

(2) Where a respirator is permitted by subparagraph (1) of this paragraph, it shall be selected from among those approved by the Bureau of Mines, Department of the Interior, or the National Institute for Occupational Safety and Health, Department of Health, Education, and Welfare, under the provisions of 30 CFR Part 11 (37 F.R. 6244, Mar. 25, 1972), and shall be used in accordance with subdivisions (i), (ii), (iii), and (iv) of this subparagraph.

(i) *Air purifying respirators.* A reusable or single use air purifying respirator, or a respirator described in subdivision (ii) or (iii) of this subparagraph, shall be used to reduce the concentrations of airborne asbestos fibers in the respirator below the exposure limits prescribed in paragraph (b) of this section, when the ceiling or the 8-hour time-weighted average airborne concentrations of asbestos fibers are reasonably expected to exceed no more than 10 times those limits.

(ii) *Powered air purifying respirators.* A full facepiece powered air purifying respirator, or a powered air purifying respirator, or a respirator described in subdivision (iii) of this subparagraph, shall be used to reduce the concentrations of airborne asbestos fibers in the respirator below the exposure limits prescribed in paragraph (b) of this section, when the ceiling or the 8-hour time-weighted average concentrations of asbestos fibers are reasonably expected to exceed 10 times, but not 100 times, those limits.

(iii) *Type "C" supplied-air respirators, continuous flow or pressure-demand class.* A type "C" continuous flow or pressure-demand, supplied-air respirator shall be used to reduce the concentrations of airborne asbestos fibers in the respirator below the exposure limits prescribed in paragraph (b) of this section, when the ceiling or the 8-hour time-weighted average airborne concentrations of asbestos fibers are reasonably expected to exceed 100 times those limits.

(iv) *Establishment of a respirator program.* (a) The employer shall establish a respirator program in accordance with the requirements of the American National Standards Practices for Respiratory Protection, ANSI Z88.2–1969, which is incorporated by reference herein.

b. See § 1910.6 concerning the availability of ANSI Z88.2–1969 and the maintenance of an historic file in connection therewith. The address of the American National Standards Institute is given in § 1910.100.

(c) No employee shall be assigned to tasks requiring the use of respirators if, based upon his most recent examination, an examining physician determines that the employee will be unable to function normally wearing a respirator, or that the safety or health of the employee or other employees will be impaired by his use of a respirator. Such employee shall be rotated to another job or given the opportunity to transfer to a different position whose duties he is able to perform with the same employer, in the same geographical area and with the same seniority, status, and rate of pay he had just prior to such transfer, if such a different position is available.

(3) Special clothing: The employer shall provide, and require the use of, special clothing, such as coveralls or similar whole body clothing, head coverings, gloves, and foot coverings for any employee exposed to airborne concentrations of asbestos fibers, which exceed the ceiling level prescribed in paragraph (b) of this section.

(4) Change rooms: (i) At any fixed place of employment exposed to airborne concentrations of asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section, the employer shall provide change rooms for employees working regularly at the place.

(ii) Clothes lockers: The employer shall provide two separate lockers or containers for each employee, so separated or isolated as to prevent contamination of the employee's street clothes from his work clothes.

(iii) Laundering: (a) Laundering of asbestos contaminated clothing shall be done so as to prevent the release of airborne asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section.

(b) Any employer who gives asbestos-contaminated clothing to another person for laundering shall inform such person of the requirement in (a) of this subdivision to effectively prevent the release of airborne asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section.

(c) Contaminated clothing shall be transported in sealed impermeable bags, or other closed, impermeable containers, and labeled in accordance with paragraph (g) of this section.

(e) *Method of measurement.* All determinations of airborne concentrations of asbestos fibers shall be made by the membrane filter method at 400–450 × (magnification) (4 millimeter objective) with phase contrast illumination.

(f) *Monitoring*—(1) *Initial determinations.* Within 6 months of the publication of this section, every employer shall cause every place of employment where asbestos fibers are released to be monitored in such a way as to determine whether every employee's exposure to asbestos fibers is below the limits prescribed in paragraph (b) of this section. If the limits are exceeded, the employer shall immediately undertake a compliance program in accordance with paragraph (c) of this section.

(2) *Personal monitoring*—(i) Samples shall be collected from within the breathing zone of the employees, on membrane filters of 0.8 micrometer porosity mounted in an open-face filter holder. Samples shall be taken for the determination of the 8-hour time-weighted average airborne concentrations and of the ceiling concentrations of asbestos fibers.

(ii) Sampling frequency and patterns. After the initial determinations required by subparagraph (1) of this paragraph, samples shall be of such frequency and pattern as to represent with reasonable accuracy the levels of exposure of employees. In no case shall the sampling be done at intervals greater than 6 months for employees whose exposure to asbestos may reasonably be foreseen to exceed the limits prescribed by paragraph (b) of this section.

(3) *Environmental monitoring*—(i) samples shall be collected from areas of a work environment which are representative of the airborne concentrations of asbestos fibers which may reach the breathing zone of employees. Samples shall be collected on a membrane filter of 0.8 micrometer porosity mounted in an open-face filter holder. Samples shall be taken for the determination of the 8-hour time-weighted average airborne concentrations and of the ceiling concentrations of asbestos fibers.

(ii) *Sampling frequency and patterns.* After the initial determinations required by subparagraph (1) of this paragraph, samples shall be of such frequency and pattern as to represent with reasonable accuracy the levels of exposure of the employees. In no case shall sampling be at intervals greater than 6 months for employees whose exposures to asbestos may reasonably be foreseen to exceed the exposure limits prescribed in paragraph (b) of this section.

(4) *Employee observation of monitoring.* Affected employees, or their representatives, shall be given a reasonable opportunity to observe any monitoring required by this paragraph and shall have access to the records thereof.

(g) *Caution signs and labels.* (1) *Caution signs.* (i) *Posting.* Caution signs shall be provided and displayed at each location where airborne concentrations of asbestos fibers may be in excess of the exposure limits prescribed in paragraph (b) of this section. Signs shall be posted at such a distance from such a location so that an employee may read the signs and take necessary protective steps before entering the area marked by the signs. Signs shall be posted at all approaches to areas containing excessive concentrations of airborne asbestos fibers.

(ii) *Sign specifications.* The warning signs required by subdivision (i) of this subparagraph shall conform to the requirements of 20" x 14" vertical format signs specified in § 1910.145(d)(4), and to this subdivision. The signs shall display the following legend in the lower panel, with letter sizes and styles of a visibility at least equal to that specified in this subdivision.

Legend	*Notation*
Asbestos	1" Sans Serif, Gothic or Block.
Dust Hazard	¾" Sans Serif, Gothic or Block.
Avoid Breathing Dust	¼" Gothic.
Wear Assigned Protective Equipment.	¼" Gothic.
Do Not Remain In Area Unless Your Work Requires It.	¼" Gothic.
Breathing Asbestos Dust May Be Hazardous To Your Health.	14 point Gothic.

Spacing between lines shall be at least equal to the height of the upper of any two lines.

(2) *Caution labels*—(i) *Labeling.* Caution labels shall be affixed to all raw materials, mixtures, scrap, waste, debris, and other products containing asbestos fibers, or to their containers, except that no label is required where asbestos fibers have been modified by a bonding agent, coating, binder, or other material so that during any reasonably foreseeable use, handling, storage, disposal, processing, or transportation, no airborne concentrations of asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section will be released.

(ii) *Label specifications.* The caution labels required by subdivision (i) of this subparagraph shall be printed in letters of sufficient size and contrast as to be readily visible and legible. The label shall state:

CAUTION

Contains Asbestos Fibers
Avoid Creating Dust
Breathing Asbestos Dust May Cause Serious Bodily Harm

(h) *Housekeeping*—(1) *Cleaning.* All external surfaces in any place of employment shall be maintained free of accumulations of asbestos fibers if, with their dispersion, there would be an excessive concentration.

(2) *Waste disposal.* Asbestos waste, scrap, debris, bags, containers, equipment, and asbestos-contaminated clothing, consigned for disposal, which may produce in any reasonably foreseeable use, handling, storage, processing, disposal, or transportation airborne concentrations of asbestos fibers in excess of the exposure limits prescribed in paragraph (b) of this section shall be collected and disposed of in sealed impermeable bags, or other closed, impermeable containers.

(i) *Recordkeeping*—(1) *Exposure records.* Every employer shall maintain records of any personal or environmental monitoring required by this section. Records shall be maintained for a period of at least 3 years and shall be made available upon request to the Assistant Secretary of Labor for Occupational Safety and Health, the Director of the National Institute for Occupational Safety and Health, and to authorized representatives of either.

(2) *Employee access.* Every employee and former employee shall have reasonable access to any record required to be maintained by subparagraph (1) of this paragraph, which indicates the employee's own exposure to asbestos fibers.

(3) *Employee notification.* Any employee found to have been exposed at any time to airborne concentrations of asbestos fibers in excess of the limits prescribed in paragraph (b) of this section shall be notified in writing of the exposure as soon as practicable but not later than 5 days of the finding. The employee shall also be timely notified of the corrective action being taken.

(j) *Medical examinations*—(1) *General.* The employer shall provide or make available at his cost, medical examinations relative to exposure to asbestos required by this paragraph.

(2) *Preplacement.* The employer shall provide or make available to each of his employees, within 30 calendar days following his first employment in an occupation exposed to airborne concentrations of asbestos fibers, a comprehensive medical examination, which shall include, as a minimum, a chest roentgenogram (posterior-anterior 14 x 17 inches), a history to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity (FVC) and forced expiratory volume at 1 second ($FEV_{1.0}$).

(3) *Annual examinations.* On or before January 31, 1973, and at least annually thereafter, every employer shall provide, or make available, comprehensive medical examinations to each of his employees engaged in occupations exposed to airborne concentrations of asbestos fibers. Such annual examination shall include, as a minimum, a chest roentgenogram (posterior-anterior 14 x 17 inches), a history to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity (FVC) and forced expiratory volume at 1 second ($FEV_{1.0}$).

(4) *Termination of employment.* The employer shall provide, or make available, within 30 calendar days before or after the termination of employment of any employee engaged in an occupation exposed to airborne concentrations of asbestos fibers, a comprehensive medical examination which shall include, as a minimum, a chest roentgenogram (posterior-anterior 14 x 17 inches), a history to elicit symptomatology of respiratory disease, and pulmonary function tests to include forced vital capacity (FVC) and forced expiratory volume at 1 second ($FEV_{1.0}$).

(5) *Recent examinations.* No medical examination is required of any employee, if adequate records show that the employee has been examined in accordance with this paragraph within the past 1-year period.

(6) *Medical records*—(i) *Maintenance.* Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be retained by employers for at least 20 years.

(ii) *Access.* The contents of the records of the medical examinations required by this paragraph shall be made available, for inspection and copying, to the Assistant Secretary of Labor for Occupational Safety and Health, the Director of NIOSH, to authorized physicians and medical consultants of either of them, and, upon the request of an employee or former employee, to his physician. Any physician who conducts a medical examination required by this paragraph shall furnish to the employer of the examined employee all the information specifically required by this paragraph, and any other medical information related to occupational exposure to asbestos fibers.

Title 29—Labor

CHAPTER XVII—OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Carcinogens

Pursuant to section 6(b) and (c) of the Williams-Steiger Occupational Safety and Health Act of 1970 (29 U.S.C. 655) and Secretary of Labor's Order No. 12–71 (36 FR 8754), Part 1910 of Title 29, Code of Federal Regulations, is hereby amended in the manner set forth below, in order to provide standards dealing with the exposure of employees to certain substances that are known to cause cancer.

Background. On May 22, 1972, the Deputy Assistant Secretary of Labor for Occupational Safety and Health requested information from the Director of the National Institute for Occupational Safety and Health (NIOSH) on nine substances alleged to be carcinogens. As part of his effort to gain the best available scientific data, the Director published on July 6, 1972, at 37 FR 13285, a request for information concerning 15 substances. The data, arguments, and conclusions received by NIOSH were made available to the Occupational Safety and Health Administration.

On January 4, 1973, a petition for an emergency temporary standard from the Oil, Chemical, and Atomic Workers Union (OCAW) and Health Research Group (HRG) was received by the Department of Labor. The petition contained relevant information on the danger of exposure to 10 carcinogens, and suggested regulations to prevent worker exposure to the substances.

On February 9, 1973, a notice was published in the FEDERAL REGISTER (38 FR 4037) of the receipt of the petition for issuance of an emergency temporary standard, and information was requested from interested persons on the issues involved. In response to the notice, more than 50 written comments were received.

An emergency temporary standard on carcinogens was promulgated on May 3, 1973, at 38 FR 10929. The standard concerned work practices and controls designed to protect employees from exposure to 14 carcinogenic substances.

A standard advisory committee on carcinogens was appointed and began its meetings on June 25, 1973. The members of the committee represented employers, employees, Federal and state agencies and professionals. The committee terminated its meetings on August 24, 1973, and submitted to the Assistant Secretary of Labor for Occupational Safety and Health its recommendations for a standard on certain carcinogens on August 27, 1973. The recommendations were published in the FEDERAL REGISTER on September 7, 1973 (38 FR 24375).

This rulemaking proceeding was commenced under section 6 (b) and (c) of the Act, with the emergency temporary standard serving as a proposal as required by section 6(c)(3) of the Act. Notice of the proceeding was published in the FEDERAL REGISTER on July 16, 1973 (38 FR 18900). On July 27, 1973, a revision of the emergency temporary standard was published at 38 FR 20074, and an amended notice of rulemaking proceeding was published at 38 FR 22141, on August 16, 1973.

The notices invited interested persons to submit, prior to September 5, written comments, data and arguments concerning the proposals, and also provided for the presentation of oral testimony at a public hearing scheduled for September 11–14, 1973. Numerous written comments were received and about 36 parties testified at the hearing. The record of the hearing was initially held open until September 28, for additional comments. After the close and certification of the record by the administrative law judge, additional comments mailed on or before September 28 were received. On October 2 the judge reopened the record for the limited purpose of including these additional comments. On October 15, the judge closed the proceeding and forwarded the certified record to the Assistant Secretary of Labor for Occupational Safety and Health for final decision.

A final environmental impact statement on the proposed standard on carcinogens was filed with the Council on Environmental Quality on October 2, 1973, and copies were distributed to appropriate agencies. In a letter dated November 2, 1973, the Council pointed out alleged deficiencies in the statement filed. Pursuant to that letter, a supplement to the statement was sent to the Council on November 29, 1973, with a request for a waiver of the full, 30-day review period. By letter dated December 10, 1973, the Council advised that the request had been denied. Notice of the filing of the supplement was published by the Council on December 14, 1973 (38 FR 34488).

The following are the major issues raised in the record of this proceeding:

(1) *Selection of carcinogens.* Some participants in this proceeding have demanded to know the criteria for the selection of the 14 substances for regulation. As the written submission of Uniroyal Chemical notes, thirteen compounds derive from Appendix A to the 1972 TLV pamphlet published by the American Conference of Government Industrial Hygienists (ACGIH). Alpha-Naphthylamine, which is not in the appendix, has been added because it has frequently been found, in industrial experience and in epidemiologic studies, together with beta-naphthylamine, and because experimental animal studies demonstrate its independent carcinogencity. Dimethyl sulfate, which is in the appendix, is not included in the standards because it was concluded after consideration of the relevant literature that the documentation of its carcinogenicity was inadequate. The substances listed by ACGIH (except one) were selected in order to take advantage of the work and judgment of that group. Also, ten of the fourteen substances were proposed to the Occupational Safety and Health Administration (OSHA) for regulation by OCAW and HRG in their petition.

(2) *Documentation of carcinogenicity.* The National Institute for Occupational Safety and Health (NIOSH), as official scientific advisor to OSHA, submitted to OSHA fourteen hazard review documents; one for each of the substances included in the standards. Each hazard review document contains a summary and evaluation of information and data obtained by NIOSH, including experimental animal and epidemiologic data. All but one of the substances are considered by ACGIH to be carcinogenic in man and/or animals.

In promulgating these standards, OSHA has relied extensively but not exclusively, on the hazard review documents prepared by NIOSH. Some of the substances are recognized as human carcinogens by some employers participating in this proceeding. For instance, although Young Aniline Works apparently takes issue with the studies which demonstrated Benzidine to be a human carcinogen, the Benzidine Task Force of the Synthetic Organic Chemical Manufacturers Association does not oppose OSHA considering benzidine as carcinogenic to humans.

The essence of the NIOSH hazard review documents follows.

2-Acetylaminofluorene. Experimental animal investigations involving rats, mice, rabbits, dogs, hamsters and fowl have demonstrated the carcinogenicity of 2-Acetylaminofluorene (2-AAF). Investigations into the mechanism whereby 2-Acetylaminofluorene exerts its carcinogenic effect have demonstrated that the N-hydroxylated metabolite, N-hydroxy-2-AAF, was produced in several animal species and was more carcinogenic than the parent compound. The National Cancer Institute (NCI) demonstrated that humans also metabolize this substance to the same carcinogenic metabolite. From these findings, it seems reasonable to conclude that 2-AAF, which has been shown to be carcinogenic in many animal species, is carcinogenic in man.

4-Aminodiphenyl. The potential of 4-Aminodiphenyl (4-ADP) to induce bladder cancer in humans has been established in epidemiologic studies conducted by Melick et al. and Koss et al. Deichmann & Radomski considered 4-ADP to possess a relative carcinogenic potential for the dog 6 times greater than that of beta-Naphthylamine, 17 times greater than that of 4-Nitrobiphenyl and 27 times greater than that of Benzidine. In addition, the carcinogenicity of 4-ADP has been well-established in the open scientific literature with demonstrated potential for malignant tumor induction in rabbits and mice. The accumulated experimental and epidemiologic evidence have demonstrated 4-Aminodiphenyl may be the most hazardous aromatic amine regarding carcinogenic potential.

Benzidine. Benzidine was demonstrated to be carcinogenic in experimental animal investigations involving

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rats, dogs, hamsters, and mice. Epidemiologic investigations of worker populations exposed to Benzidine have clearly demonstrated that this substance and its salts are also carcinogenic in humans. The incidence of urinary bladder cancer in workers exposed to Benzidine in these epidemiologic investigations greatly exceeded the incidence of this disease in the general population.

3,3'-Dichlorobenzidine. The determination that 3,3'-Dichlorobenzidine (DCB) is potentially carcinogenic for humans rests on the determination that DCB has been shown to be carcinogenic in controlled animal studies involving rats, mice and hamsters. A clearly defined and statistically significant worker population exposed to DCB only, in either the past or in the present, is difficult to ascertain. Existing worker populations have been either exposed to other listed chemical carcinogens in their past work experience or are presently being exposed to other suspect carcinogens in addition to DCB. Therefore, the case for the human carcinogenicity of DCB must rely on extrapolation to humans of the most pertinent animal studies of oncogenesis.

The studies by the NCI concerning the induction of tumors, significantly including bladder tumors in hamsters, and the studies by Pliss et al. concerning the induction of tumors in mice and rats present experimental evidence of tumor production in three animal species.

Although DCB has been detected in the urine of workers receiving a minimum of exposure, the metabolism of this substance is unclear, although it probably differs from that of other carcinogenic aromatic amines such as Benzidine and beta-Naphthylamine.

4-Dimethylaminoazobenzene. Numerous reports concerning carcinogenicity of 4-Dimethylaminoazobenzene (DAB) in experimental animals have been published. This substance was demonstrated to be carcinogenic in rats, dogs, neonatal mice and trout. The similarity in metabolism of various aromatic amines in dogs and humans, emphasizes the importance of the finding that DAB has been demonstrated carginogenic for dogs.

alpha-Naphthylamine. The contamination of alpha-Naphthylamine (1-NA) by beta-Naphthylamine (2-NA) a potent carcinogen, and mixed occupational exposures involving 1-NA and other aromatic amines has confounded the epidemiologic conclusion that 1-NA is carcinogenic in man. Both 1-NA and 2-NA are readily metabolized to various derivatives, several of which have a demonstrated carcinogenic potential in experimental animals. The demonstration that a metabolite of 1-NA, N-Hydroxy-1-naphthylamine, possessed a greater carcinogenic potential than the corresponding 2-NA metabolite, N-Hydroxy-2-naphthylamine, emphasizes this consideration. In addition, the extensive epidemiologic study in the dyestuffs industry conducted by Case failed to eliminate an active role for 1-NA as a human bladder carcinogen.

beta-Naphthylamine. beta-Naphthylamine (2-NA) was demonstrated to induce cancer of the urinary bladder in dogs, rhesus monkeys and hamsters. Tumors were induced in other organs of rats and mice exposed to 2-NA although attempts at tumor induction in rabbits was unsuccessful. Epidemiologic investigations of worker populations exposed to 2-NA clearly demonstrates that this substance is carcinogenic in humans.

4-Nitrobiphenyl. Because of the structural similarity of 4-Aminodiphenyl to 4-Nitrobiphenyl and the experimental evidence for in vivo formation of 4-Aminodiphenyl from 4-Nitrobiphenyl, the epidemiologic investigations published by Melick et al. and by Koss et al. are of special significance. These studies have demonstrated the potential of 4-Aminodiphenyl to induce urinary bladder cancer in humans. The case of the carcinogenicity of 4-Nitrobiphenyl is strongly supported by the induction of urinary bladder cancer in dogs, the evidence that 4-Nitrobiphenyl is metabolized, in vivo, to 4-Aminodiphenyl (a highly carcinogenic aromatic amine), and the possibility that the cases of human urinary bladder cancer attributed by Melick et al. to 4-Aminodiphenyl only, may have been induced by exposure to 4-Nitrobiphenyl as well.

N-Nitrosodimethylamine. The carcinogenicity of N-Nitrosodimethylamine (DMN) for the liver and kidney of the rat has been repeatedly demonstrated in experimental studies. In addition, primary tumors of the lungs have been induced in rats administered oral doses of DMN and inhalation of DMN has produced tumors of the nasal area. Other experimental animal investigations have demonstrated the carcinogenicity of DMN for the mouse, the hamster, the guinea pig, the rabbit and several species of fish. In view of this broad spectrum of carcinogenic activity in experimental animals, DMN must be regarded as potentially carcinogenic for man.

beta-Propiolactone. The carcinogenicity of beta-Propiolactone (BPL) has been demonstrated in mice by skin application, subcutaneous injection and intraperitoneal injection. Malignant tumors have been induced in rats by subcutaneous injection, intratracheal administration, and intragastric feeding. Skin application to hamsters induced a very high incidence of skin tumors. Although epidemiologic evidence demonstrating BPL to possess a carcinogenic potential for humans is not available, the weight of the experimental animal data indicates that BPL is also a carcinogen in humans.

bis(Chloromethyl) ether. Investigations with experimental animals (mice and rats) have demonstrated that bis(chloromethyl) ether (BCME) is a very hazardous carcinogenic substance. Skin application or subcutaneous injection of experimental animals has resulted in malignant lesions at the site of application or injection and in malignant tumors of the lungs. Of significance was the demonstration that 1 ppm or 0.1 ppm of BCME in air, induced lung cancer in mice or rats. Epidemiologic investigations conducted separately by the National Institute for Occupational Safety and Health and others demonstrated that employee exposure to BCME is extremely hazardous with a high probability of lung cancer.

Chloromethyl Methyl ether. The results of investigations with experimental animals exposed to commercial grades of Chloromethyl methyl ether (CMME) have been inconclusive regarding the carcinogenicity of this substance because of contamination by small concentrations of the highly carcinogenic bis- derivative-bis(Chloromethyl) ether. However, experimental animal investigations involving chemically purified CMME have demonstrated that this substance possesses a carcinogenic potential.

Epidemiologic investigations reported in 1972 and in 1973 strongly implicated CMME as a human carcinogen, although concomitant exposure to BCME cannot be discounted.

4,4' - Methylene-bis(2 - chloroaniline). The results of experimental animal studies involving rats and mice, as reported by three different groups of investigators, have clearly demonstrated a carcinogenic potential for 4,4'-Methylene-bis(2-chloroaniline). The results of two industrial studies involving workers exposed to 4,4'-Methylene - bis(2 - chloroaniline) were not definitive and cannot be relied upon to assess the hazards of occupational exposure to this substance, although one of the studies reported that several exposed workers developed hematuria.

Ethyleneimine. The carcinogenic potential of ethyleneimine (EI) has been confirmed by a study conducted by Walpole in 1954 involving rats and one sponsored by the National Cancer Institute involving mice. In the first study, animals developed injection site sarcomas which the investigators attributed to the direct action of Ethyleneimine, and in the second study 80 percent of the animals developed tumors, including more than one-half with hepatomas (which the investigators stated had "malignant potentiality") and almost three-quarters with pulmonary tumors. Although high doses of EI were administered, the investigators stated there was no way to predict whether man would be more or less susceptible to tumor induction by EI.

The case for the carcinogenicity of EI, then, rests on the extrapolation to humans of the findings in two separate, controlled animal studies. This position is compatible with that of NIOSH concerning the prior demonstration of carcinogenicity in at least two animal studies.

A major question of occupational carcinogenesis relates to the extrapolation of results of animal experimentation to humans. The basis of numerous objections to the proposals is that, even assuming the validity of animal experiments, such do not furnish sufficient evidence that the substances involved are carcinogenic to humans. Extrapolation of results obtained by animal experimentation is alleged to be vitiated by several considerations: (a) That certain cancers are specific only to some species;

(b) that the conditions of animal experiments are out of proportion to, and not consistent with, conditions prevailing in industrial exposure; and (c) that no cancers have yet been detected in humans exposed to the substances. For those substances whose metabolism is understood, and is similar in both animals and man, the fact that they induce cancers in animals warrants the expectation that they will induce cancers in men. This applies to the substances which cause urinary bladder cancers in animals acting, not directly, but indirectly through the mediation of metabolites formed both in experimental animals and in exposed workers. This is also true of those substances which apparently require no metabolic alteration but attack a particular biologic system (e.g., respiratory tract, alimentary canal) which is similar in both animals and humans.

The objections raise the much broader issue of human exposure to a chemical which is only known to have caused cancers in experimental animals.

It is important to note that some opponents of the regulation of such chemicals do not advocate treating them as if they were harmless with respect to carcinogenic potential. Several employers, for instance insist that such substances must be treated with "care" or "respect," while also insisting that they call for significantly less protection than those substances known to be human carcinogens.

We think it improper to afford less protection to workers when exposed to substances found to be carcinogenic only in experimental animals. Once the carcinogenicity of a substance has been demonstrated in animal experiments, the practical regulatory alternatives are to consider them either non-carcinogenic or carcinogenic to humans, until evidence to the contrary is produced. The first alternative would logically require, not relaxed controls on exposure, but exclusion from regulation. The other alternative logically leads to the treatment of a substance as if it was known to be carcinogenic in man.

We agree with the Director of NIOSH, and the report of the Ad Hoc Committee on the Evaluation of Low Levels of Environmental Chemical Carcinogens to the Surgeon General, U.S. Public Health Service, April 22, 1970, that the second alternative is the responsible and correct one. This decision accords with the work practices of some who object to the proposed regulation. For example, although the Pharmaceutical Manufacturers Association argues for the exclusion of research laboratories from the standard, it states as its ground the fact that employees in Pharmaceutical research are taught to work with all chemicals under the assumption that they are dangerous, unless it is specifically known that they are not.

(3) *The petition, zero tolerance, and permit system.* The petition of Oil, Chemical and Atomic Workers Union (OCAW) and Health Research Group (HRG) for an emergency temporary standard on ten substances proceeds on the assumption that any exposure to any amount of a carcinogenic substance must be prevented. Accordingly, it proposes a standard of zero tolerance permitting no exposure whatsoever. This objective would be accomplished by means of a permit system and frequent monitoring and reporting.

We agree with the Ad Hoc Committee on the Evaluation of Low Levels of Environmental Chemical Carcinogens that a safe level of human exposure to any of the 14 carcinogens cannot be established by application of present knowledge. But we are not prepared to draw from this state of knowledge the conclusion that such levels do not exist. First, it is the professional opinion of many knowledgeable people that as yet undetermined safe levels of exposure possibly do exist. Also, a conclusion that safe levels do not exist seems questionable in view of other studies, some in the area of carcinogenicity which demonstrated that below a certain amount of a single or cumulative dosage, no detectable harm is caused, or if harm is caused, the extent of such harm will be of no practicable importance because the latency period prior to manifestation of harmful effects will be of greater duration than the normal lifespan of man. Secondly, no possible exposure to the carcinogens under any circumstances could only be guaranteed by a total ban on the manufacture, use (even for cancer research), and transportation of the substances. As long as the substances are used, exposure to some amounts may occur because of breakdown of equipment or human error. Accordingly, the intent of the standards is to reduce exposure of workers to any of the listed substances to the maximum extent practicable consistent with continued use.

Numerous objections have challenged the authority for, and the administrative feasibility of, the permit system proposed on July 16, 1973 (38 FR 18902). It is argued, for instance, that the Act requires the promulgation of general standards, in accordance with the procedures prescribed in section 6 of the Act, while the proposed permits would be tailored to particular users, and would be issued by a different procedure.

Another objection argues that a permit system, to be effective, would require authority to stop an operation involving a carcinogen by administrative action, in contravention of the statutory scheme which contemplates judicial determinations resulting in the cessation of an operation.

With regard to feasibility, it is pointed out that a multitude of permits would be required, and that, therefore, the implementation of a permit system would require substantial resources and several years.

It has been made clear that there are numerous uses and processes involving carcinogens. It appears, for instance, that there are 800 to 1800 users of 4,4'-methylene bis(2-chloroaniline) alone. The investigations and evaluations of thousands of work situations involving a carcinogen, and the completion of the procedures, possibly including hearings, for the granting of the permits, would require many years and the diversion of substantial resources, even if available, from other serious occupational safety and health problems.

After considering the administrative and legal aspects of a permit system, as against those of general standards enforced by the use of the current enforcement tools of the Act, the decision has been made not to adopt a permit system.

The requirement in the adopted standards for employers to report the uses of carcinogens and the nature of operations involved, together with incidents of releases of carcinogens, will permit significant administrative surveillance.

(4) *Mixtures.* The proposal for this rulemaking proceeding, like the Emergency Temporary Standard, excludes from the scope of the standard mixtures containing less than specified percentages of the 14 listed substances. The specific figure as a cutoff point derives from the regulations of the Commonwealth of Pennsylvania and England, which also regulate exposure to carcinogens, and apparently have faced the same administrative difficulties confronting OSHA. It is recognized that some of the carcinogens may be used in minute amounts with other substances, or may appear as unintended, undesired by-products or contaminants of processes. Some of the substances are used in minute amounts in cancer research laboratories, and for medical purposes. The College of American Pathologists, for instance, points out that for years pathology laboratories and physicians have used benzidine and/or benzidine dihydrochloride for diagnostic purposes. The American Home Products Corporation calls attention to the use of beta-Propiolactone for the sterilization of vaccines and tissue grafts. Koppers, Inc., requests an exemption in some form for materials, such as coal tar and coal tar products, that contain trace amounts of some carcinogens as by-products or contamination of processes essential to our industrial society. It states that the application of the proposed standard to crude mixtures, such as coal tar and coal tar products, without any exemption, would have the effect of closing down large segments of industry, such as steelmaking, wood preserving, roofing, aluminum reduction, and possibly even power plants.

The adopted standards retain the proposed exclusion of solid or liquid mixtures containing less than 1 percent, by weight or volume, of eight of the carcinogens. Solid or liquid mixtures containing 4-Aminodiphenyl, Benzidine (and its salts), 4-Nitrobiphenyl, beta-Naphthylamine, bis-Chloromethyl ether and Methyl chloromethyl ether are excluded only if they contain less than 0.1 percent of those substances. Finally, an exclusion is provided in the destructive distillation of carbonaceous materials, for alpha-Naphthylamine and beta-Naphthylamine, which may occur in such processes.

The overall purpose of all the exclusions is to avoid substantial obstruction, if not stoppage, of the use of many processes and products which are considered useful in industry and even in cancer research, and about which the record contains very little information. We do not know how many such products and processes there are, nor the availability of substitutes for all of the carcinogens involved, nor the effect of the other components of a mixture on the carcinogenic potentiality of the small amounts of the carcinogen involved. The exclusionary percentage for mixtures containing 4-Aminodiphenyl, Benzidine, 4-Nitrobiphenyl, beta-Naphthylamine, bis-Chloromethyl ether and Methyl chloromethyl ether has been lowered from 1 percent to 0.1 percent because these substances are known to be potent human carcinogens.

The exclusion for the destructive distillation of carbonaceous materials is for the purpose of avoiding the extreme consequences to the segments of the industry using vigorous thermal processes at a time when a separate standard-setting proceeding on coke oven emissions will afford the opportunity for a more in-depth consideration of this whole area (see 38 FR 26207). The exclusion of the mixtures rests, not on a finding that the mixtures are non-carcinogenic, but rather on a decision not to regulate them at this time, on the basis of the record of this proceeding.

(5) *Number of Standards Needed.* Another objection to the proposals is that the standard "lumps together" many different substances with different chemicals and physical properties, different physical states, different biological properties and different uses. There is merit in this objection. Accordingly, 14 standards are adopted, one for each substance listed in the proposal of July 16, 1973.

These standards recognize and provide for different uses and operations involving the regulated carcinogens. Ethyleneimine and beta-Propiolactone are immediately corrosive, and provisions are made in the standards for these materials for deluge showers and eye wash fountains, located near places where exposures might be expected. Principally volatile materials will not be present long enough for routine washing or showering to have effect as a protective measure. Thus, a requirement to wash on each exit, and shower at the end of the day, would not offer any significant protection to employees working in areas where the volatile materials, Methyl chloromethyl ether, bis-Chloromethyl ether, Ethyleneimine and beta-Propiolactone, are present in a closed system or closed system transfer operation. Trace amounts that might be adsorbed onto exposed skin vaporize long before the employee would routinely wash or shower. Wash requirements are retained for these materials in isolated system operations because the closed confinement of glovebox gloves would inhibit vaporization if a leak should occur.

Special provisions are made for premix operations involving 4,4 Methylene-bis (2-chloroaniline) and liquid prepolymer. These premix solutions, frozen or otherwise, are packaged in such a manner and used only after the 4,4'-Methylene-bis(2-chloroaniline) and the prepolymer have started to react. No dust hazard exists and a vapor hazard is unlikely. For this reason, the standard requires only protective clothing such as smocks, coveralls, or long-sleeved shirts and pants, and gloves. This, we believe, will afford adequate protection for these workers.

On the other hand, some of the differences pointed out do not require different treatment. There are basically two strategies of control, regardless of the physical state of a carcinogen. One is to isolate the carcinogen and the other is to isolate the area of possible exposure. In cases of isolated systems, the physical state of a carcinogen may be disregarded for practical purposes. When a system is isolated and fully closed so that the substances cannot escape into the work environment, it does not matter if the substance in it is a solid, liquid, or gas. An isolated system achieved by engineering controls is the preferred approach and the basic approach adopted in the standards. That is, the preferred method of control is engineering control, such as by closed systems, mechanical seals, remote controls, and local exhaust ventilation. This approach most effectively isolates employees from potential contamination.

This is the reason for the ban on open vessel operations. Because of consideration of feasibility, special provisions are made for laboratory hoods and transfer point operations, and additional work practice requirements are made applicable to them.

When protection is afforded by means of personal protective equipment, it is thought best to require body coverage, regardless of the physical state of the substance and its path of travel into the body. The reason for such personal protection is that even if a substance is considered to do harm only when ingested or inhaled, it is prudent to provide protective garments to be discarded after use, so that a worker may not accidentally inhale or ingest contaminants adhering to his clothing or body. This precaution is reasonable, especially since the standards do not require full impervious air-supplied suits. OSHA agrees with the many comments that a full impervious air-supplied suit is cumbersome, while impervious garments with air-supplied hoods are adequate and more comfortable to the workers when used in accordance with the work practice provisions of these standards.

(6) *Research laboratories.* Numerous objections have been made to the proposal for identical treatment of industrial use and laboratory use of the carcinogens. There are essentially three objections: (a) That laboratories use very small amounts of the substances; (b) that work is done by, or under the direction of, highly trained personnel; and (c) that, in the absence of an exemption or other special consideration, the standard as proposed would obstruct, and possibly even prevent much research including cancer research.

These objections are well-taken and special provisions are made applicable to laboratory activities. The provisions are derived from the Minimum Safety Guidelines for Research in Cancer (Part 1, For Research Involving Chemical Carcinogens), prepared in draft form by the Cancer Research Safety Committee of the National Cancer Institute. In addition, it is to be noted that the exclusion provisions for certain mixtures may, by themselves, make a whole standard inapplicable.

Personnel engaged in animal support activities must necessarily handle animals exposed in connection with experiments involving one or more of the carcinogens. Such support activities include the feeding of animals, cleaning of cages and the animal room, and caring for the animals, including weighing operations. Such close animal contact involves potential exposure both to a carcinogen and to metabolites of the carcinogen and therefore requires the more stringent controls for such personnel provided in the standards.

(7) *Signs and labels.* The controversy with regard to signs and labels centers on whether the word "cancer" should be used. We believe that a diluted form of warning will not suffice. We appreciate the concern of employers with the reactions of their employees and the users of their products. But we consider of paramount importance that a worker should be fully apprised and realize the possible risks involved in his occupation. The use of the word "suspect" in the phrase "Cancer-Suspect" follows the revised Emergency Temporary Standard issued July 27, 1973. Coupled with the information and training requirement in the standard, it appears to provide the necessary warning to employees.

(8) *Information and training.* Employers are responsible for providing indoctrination and training to their employees on the nature of the carcinogenic hazards in the establishment, and the precautions to be used when working with or in the presence of the carcinogens. Information on the training and education to be provided to employees is specified in each of the standards for a carcinogenic agent.

(9) *Monitoring.* No provisions for specific techniques or instruments for environmental monitoring are contained in the standards adopted. OSHA has requested NIOSH to develop, on a priority basis, methods for determining qualitative and quantitative amounts of the carcinogens in the workplace.

(10) *Medical surveillance.* Medical surveillance by a physician is required in the standards prior to assignment, at yearly intervals thereafter and whenever known or possible exposure to a carcinogen has occurred. Medical surveillance is considered necessary because of the long latency period inherent in occupational carcinogenesis, since initiation of exposure and induction of cancer are not synchronous events.

(11) *Reports and records.* The standards require reports concerning the use of carcinogens, the number of employees in regulated areas, and incidents resulting in the release of a carcinogen in an area where employees may be potentially exposed. The standards also require records of medical examinations of employees. The reports and records are considered necessary in order to monitor the effectiveness of the standards in protecting employees against occupational cancer and in order to obtain information, on a continuing basis, concerning the hazards found in the use of the carcinogens.

Accordingly, upon consideration of the whole record of this proceeding, 29 CFR Part 1910 is amended by revising § 1910.93c and by adding new §§ 1910.93d through 1910.93p, reading as follows:

§ 1910.93c 4-Nitrobiphenyl.

(a) *Scope and application.* (1) This section applies to any area in which 4-Nitrobiphenyl, Chemical Abstracts Service Registry Number 92933 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e) (2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of 4-Nitrobiphenyl.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 4-Nitrobiphenyl. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving 4-Nitrobiphenyl where containment prevents the release of 4-Nitrobiphenyl into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of 4-Nitrobiphenyl or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 4-Nitrobiphenyl from the work environment.

(8) "Emergency" means an unforseen circumstance or set of circumstances resulting in the release of 4-Nitrobiphenyl which may result in exposure to or contact with 4-Nitrobiphenyl.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of 4-Nitrobiphenyl, which is impervious to the passage of 4-Nitrobiphenyl, and which would prevent the entry of 4-Nitrobiphenyl into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving 4-Nitrobiphenyl within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exist is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving 4-Nitrobiphenyl in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 4-Nitrobiphenyl into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to 4-Nitrobiphenyl.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) "Requirements for areas containing 4-Nitrobiphenyl." A regulated area shall be established by an employer where 4-Nitrobiphenyl is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 4-Nitrobiphenyl within an isolated system such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 4-Nitrobiphenyl is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 4-Nitrobiphenyl is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b) (13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 4-Nitrobiphenyl is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in 4-Nitrobiphenyl handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e) (2), (3), and (4), of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with 4-Nitrobiphenyl could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 4-Nitrobiphenyl. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which 4-Nitrobiphenyl is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 4-Nitrobiphenyl shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 4-Nitrobiphenyl is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 4-Nitrobiphenyl shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(*d*) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with 4-Nitrobiphenyl such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d) (1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment, clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 4-Nitrobiphenyl from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA

IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES

AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of 4-Nitrobiphenyl and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*), of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 4-Nitrobiphenyl and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other

than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 4-Nitrobiphenyl contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance. *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 4-Nitrobiphenyl, including local and systemic toxicity;

(*b*) The specific nature of the operation involving 4-Nitrobiphenyl which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 4-Nitrobiphenyl;

(*h*) The purpose for and application of specific first aid procedures and practices;

(i) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 4-Nitrobiphenyl in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which 4-Nitrobiphenyl is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 4-Nitrobiphenyl into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93d alpha-Naphthylamine.

(a) *Scope and application.* (1) This section applies to any area in which alpha-Naphthylamine, Chemical Abstracts Service Registry Number 134327 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of alpha-Naphthylamine.

(3) This section will not apply to operations involving the destructive distillation of carbonaceous materials, such as occurs in coke ovens.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of alpha-Naphthylamine. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving alpha-Naphthylamine where containment prevents the release of alpha-Naphthylamine into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of alpha-Naphthylamine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of alpha-Naphthylamine from the work environment.

(8) "Emergency" means an unforseen circumstance or set of circumstances resulting in the release of alpha-Naphthylamine which may result in exposure to or contact with alpha-Naphthylamine.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of alpha-Naphthylamine, which is impervious to the passage of alpha-Naphthylamine, and which would prevent the entry of alpha-Naphthylamine into regulate areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving alpha-Naphthylamine within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving alpha-Naphthylamine in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of alpha-Naphthylamine into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to alpha-Naphthylamine.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing alpha-Naphthylamine.* A regulated area shall be established by an employer where alpha-Naphthylamine is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with alpha-Naphthylamine within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where alpha-Naphthylamine is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while alpha-Naphthylamine is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where alpha-Naphthylamine is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), and shoe covers and gloves prior to entering a regulated area.

(iv) Employees engaged in alpha-Naphthylamine handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exist of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with alpha-Naphthylamine could result, each authorized employee entering that area shall:

(i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of alpha-Naphthylamine. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which alpha-Naphthylamine is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of alpha-Naphthylamine shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls, or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as an solid front grown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where alpha-Naphthylamine is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of alpha-Naphthylamine shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements.*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected areas shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f) (2) of this section.

(iv) Where an employee has a known contact with alpha-Naphthylamine, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f) (2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d) (1) and (2) (ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d) (3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean make-up air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove alpha-Naphthylamine from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training.*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c) (5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY.

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of alpha-Naphthylamine and containers required under paragraphs (c) (4) (v) and (c) (6) (vii) (*b*), and (c) (6) (viii) (*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of alpha-Naphthylamine and containers required under paragraphs (c) (4) (v), (c) (6) (vii) (*b*), and (c) (6) (viii) (*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a) (1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have alpha-Naphthylamine contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of alpha-Naphthylamine, including local and systemic toxicity;

(*b*) The specific nature of the operation involving alpha-Naphthylamine which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of alpha-Naphthylamine;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the informaton required in subdivisions (i), (ii), (ii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of alpha-Naphthylamine in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities; and

(iv) The manner in which alpha-Naphthylamine is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of alpha-Naphthylamine into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include:

(*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(*g*) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physican shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93e 4,4'-Methylene bis(2-chloroaniline).

(a) *Scope and application.* (1) This section applies to any area in which 4,4'-Methylene bis(2-chloroaniline), Chemical Abstracts Service Registry Number 101144 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of 4,4'-Methylene bis(2-chloroaniline).

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 4,4'-Methylene bis(2-chloroaniline). The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" mean an operation involving 4,4'-Methylene bis(2-chloroaniline) where containment prevents the release of 4,4'-Methylene bis (2-chloroaniline) into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of 4,4'-Methylene bis(2-chloroaniline) or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 4,4'-Methylene bis(2-chloroaniline) from the work environment.

(8) "Emergency" means an unforseen circumstance or set of circumstances resulting in the release of 4,4'-Methylene bis(2-chloroaniline) which may result in exposure to or contact with 4,4'-Methylene bis(2-chloroaniline).

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment, of 4,4'-Methylene bis (2-chloroaniline), which is impervious to the passage of 4,4'-Methylene bis (2-chloroaniline), and which would prevent the entry of 4,4'-Methylene bis (2-chloroaniline) into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving 4,4'-Methylene bis(2-chloroaniline) within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving 4,4'-Methylene bis (2-chloroaniline) in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 4,4'-Methylene bis (2-chloroaniline) into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to 4,4'-Methylene bis(2-chloroaniline).

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing 4,4'-Methylene bis(2-chloroaniline).* A regulated area shall be established by an employer where 4,4'-Methylene bis(2-chloroaniline) is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 4,4'-Methylene bis(2-chloroaniline) within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 4,4'-Methylene

bis(2-chloroaniline) is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 4,4'-Methylene bis(2-chloroaniline is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 4,4'-Methylene bis(2-chloroaniline) is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in 4,4'-Methylene bis(2-chloroaniline) handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with 4,4'-Methylene bis(2-chloroaniline) could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 4,4'-Methylene bis (2-chloroaniline). (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which 4,4'-Methylene bis(2-chloroaniline) is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 4,4'-Methylene bis(2-chloroaniline) shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 4,4'-Methylene bis(2-chloroaniline) is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 4,4'-Methylene bis(2-chloroaniline) shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(7) *Premixed solutions.* Where 4,4'-Methylene bis(2-chloroaniline) is present only in a single solution at a temperature not exceeding 120°F. the establishment of a regulated area is not required; however, (i) Only authorized employees shall be permitted to handle such materials,

(ii) Each day employees shall be provided with and required to wear a clean change of protective clothing (smocks, coveralls, or long-sleeved shirts and pants), gloves, and other protective garments and equipment necessary to prevent contact with the solution in the processed used;

(iii) Employees shall be required to remove and leave protective clothing and equipment when leaving the work area at the end of the work day, or at any time solution is spilled on such clothing or equipment. Used clothing and equipment shall be placed in impervious containers for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(iv) Employees shall be required to wash hands and face after removing such clothing and equipment and before engaging in other activities;

(v) Employees assigned to work covered by this subparagraph shall be deemed to be working in regulated areas for the purposes of paragraphs (d)(1), (2), (3)(i) and (ii), and (4)(iii) and (iv), (e), (f), and (g) of this section;

(vi) Work areas where solution may be spilled shall be (*a*) Covered daily or after any spill with a clean covering; or

(*b*) Clean thoroughly daily and after any spill.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with 4,4'-Methylene bis(2-chloroaniline) such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 4,4'-Methylene bis(2-chloroaniline) from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of 4,4'-Methylene bis(2-chloroaniline) and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) and (c)(7)(iii) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 4,4'-Methylene bis(2-chloroaniline) and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) and (c)(7)(iii) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph 5 of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 4,4'-Methylene bis(2-chloroaniline) contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance; provided that no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 4,4'-Methylene bis(2-chloroaniline), including local and systemic toxicity;

(*b*) The specific nature of the operation involving 4,4'-Methylene bis(2-chloroaniline) which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 4,4'-Methylene bis(2-chloroaniline);

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 4,4'-Methylene bis(2-chloroaniline) in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities; and

(iv) The manner in which 4,4'-Methylene bis(2-chloroaniline) is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 4,4'-Methylene bis(2-chloroaniline) into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93f Methyl chloromethyl ether.

(a) *Scope and application.* (1) This section applies to any area in which methyl chloromethyl ether, Chemical Abstracts Service Registry Number 107302 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of methyl chloromethyl ether.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of methyl chloromethyl ether. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving methyl chloromethyl ether where containment prevents the release of methyl chloromethyl ether into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of methyl chloromethyl ether or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of methyl chloromethyl ether from the work environment.

(8) "Emergency" means an unforseen circumstance or set of circumstances resulting in the release of methyl chloromethyl ether which may result in exposure to or contact with methyl chloromethyl ether.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of methyl chloromethyl ether, which is impervious to the passage of methyl chloromethyl ether, and which would prevent the entry of methyl chloromethyl ether into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving methyl chloromethyl ether within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving methyl chloromethyl ether in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of methyl chloromethyl ether into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to methyl chloromethyl ether.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing methyl chloromethyl ether.* A regulated area shall be established by an employer where methyl chloromethyl ether is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with methyl chloromethyl ether within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where methyl chloromethyl ether is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while methyl chloromethyl ether is contained within. Access shall be restricted to authorized employees only;

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where methyl chloromethyl ether is contained in an otherwise "closed system," but is transferred, charged, or discharged into other

normally closed containers, the provisions of this subparagraph shall apply.
(i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), and gloves prior to entering the regulated area.

(iv) Employees engaged in methyl chloromethyl ether handling operations shall be provided with and required to wear and use a full-face, supplied air respirator, of the continuous flow or pressure-demand type, in accordance with § 1910.134.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with methyl chloromethyl ether could result, each authorized employee entering that area shall:
(i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of methyl chloromethyl ether. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which methyl chloromethyl ether is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of methyl chloromethyl ether shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e) (2), (3), and (4) of this section.

(*c*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e) (2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where methyl chloromethyl ether is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of methyl chloromethyl ether shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements.*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with methyl chloromethyl ether, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(iii) Where toilets are in regulated areas, such toilets shall be in a separate room.

(iv) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d) (1) and (2) (ii) through (vii).

(v) Where employees are required by this section to showed, showed facilities shall be provided in accordance with § 1910.141(d)(3).

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner

that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove methyl chloromethyl ether from the surfaces of materials, equipment and the decontamination facility.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of methyl chloromethyl ether and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagaph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of methyl chloromethyl ether and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have methyl chloromethyl ether contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of methyl chloromethyl ether, including local and systemic toxicity;

(*b*) The specific nature of the operation involving methyl chloromethyl ether which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of methyl chloromethyl ether;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of methyl chloromethyl ether in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which methyl chloromethyl ether is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of methyl chloromethyl ether into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph.

(i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93g 3,3'-Dichlorobenzidine (and its salts).

(a) *Scope and application.* (1) This section applies to any area in which 3,3'-Dichlorobenzidine (or its salts), Chemical Abstracts Service Registry Number 91941 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1 percent by weight or volume of 3,3'-Dichlorobenzidine (or its salts).

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 3,3'-Dichlorobenzidine (or its salts). The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving 3,3'-Dichlorobenzidine (or its salts) where containment prevents the release of 3,3'-Dichlorobenzidine (or its salts) into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of 3,3'-Dichlorobenzidine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 3,3'-Dichlorobenzidine (or its salts) from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of 3,3'-Dichlorobenzidine (or its salts) which may result in exposure to or contact with 3,3'-Dichlorobenzidine (or its salts).

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment, of 3,3'-Dichlorobenzidine (or its salts), which is impervious to the passage of 3,3'-Dichlorobenzidine (or its salts) and which would prevent the entry of 3,3'-Dichlorobenzidine (or its salts) into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving 3,3'-Dichlorobenzidine (or its salts) within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving 3,3'-Dichlorobenzidine (or its salts) in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 3,3'-Dichlorobenzidine (or its salts) into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to 3,3'-Dichlorobenzidine (or its salts).

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing 3,3'-Dichlorobenzidine (or its salts).* A regulated area shall be established by an employer where 3,3'-Dichlorobenzidine (or its salts) is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 3,3'-Dichlorobenzidine (or its salts) within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 3,3'-Dichlorobenzidine (or its salts) is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 3,3'-Dichlorobenzidine (or its salts) is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 3,3'-Dichlorobenzidine (or its salts) is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in 3,3'-Dichlorobenzidine (or its salts) handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with 3,3'-Dichlorobenzidine (or its salts) could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 3,3'-Dichlorobenzidine (or its salts). (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which 3,3'-Dichlorobenzidine (or its salts) is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious

containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 3,3'-Dichlorobenzidine (or its salts) shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exist from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 3,3'-Dichlorobenzidine (or its salts) is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 3,3'-Dichlorobenzidine (or its salts) shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases busines without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where ar employee has a known contact with 3,3'-Dichlorobenzidine (or its salts), such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean make-up air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 3,3'-Dichlorobenzidine (or its salts) from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training.*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of 3,3'-Dichlorobenzidine (or its salts) and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 3,3'-Dichlorobenzidine (or its salts) and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 3,3'-Dichlorobenzidine (or its salts) contents

with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 3.3'-Dichlorobenzidene (or its salts), including local and systemic toxicity;

(*b*) The specific nature of the operation involving 3,3'-Dichlorobenzidine (or its salts) which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 3,3'-Dichlorobenzidine (or its salts);

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 3,3'-Dichlorobenzidine (or its salts) in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which 3,3'-Dichlorobenzidine (or its salts) is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 3,3'-Dichlorobenzidine (or its salts) into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees.

(1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids of cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93h bis-Chloromethyl ether.

(a) *Scope and application.* (1) This section applies to any area in which bis-Chloromethyl ether, Chemical Abstracts Service Registry Number 542881 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of bis-chloromethyl ether.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of bis-chloromethyl ether. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving bis-chloromethyl ether where containment prevents the release of bis-chloromethyl ether into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of bis-chloromethyl ether or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of bis-chloromethyl ether from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of bis-chloromethyl ether which may result in exposure to or contact with bis-chloromethyl ether.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment, of bis-chloromethyl ether, which is impervious to the passage of, bis-chloromethyl ether and which would prevent the entry of bis-chloromethyl ether into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving bis-chloromethyl ether within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving bis-chloromethyl ether in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of bis-chloromethyl ether into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to bis-chloromethyl ether.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing bis-chloromethyl ether.* A regulated area shall be established by an employer where bis-chloromethyl ether is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with bis-chloromethyl ether within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where bis-chloromethyl ether is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while bis-chloromethyl ether is contained within. Access shall be restricted to authorized employees only.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where bis-chloromethyl ether is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), and gloves prior to entering the regulated area.

(iv) Employees engaged in bis-chloromethyl ether handling operations shall be provided with and required to wear and use a full-face, supplied air respirator, of the continuous flow or pressure-demand type, in accordance with § 1910.134.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, or any operations involving work in an area where direct contact with bis-chloromethyl ether could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of bis-chloromethyl ether. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which bis-chloromethyl ether is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of bis-chloromethyl ether shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where bis-chloromethyl ether is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of bis-chloromethyl ether shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified

to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with bis-choromethyl ether such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(iii) Where toilets are in regulated areas, such toilets shall be in a separate room.

(iv) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(v) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove bis-chloromethyl ether from the surfaces of materials, equipment and the decontamination facility.

(e) *Signs, information and training.*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of bis-chloromethyl ether and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(b), and (c)(6)(viii)(b) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of bis-chloromethyl ether and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(b), and (c)(6)(viii)(b) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have bis-chloromethyl ether contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear an or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of bis-chloromethyl ether, including local and systemic toxicity;

(*b*) The specific nature of the operation involving bischloromethyl ether which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of bis-chloromethyl ether;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of bis-chloromethyl ether in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which bis-chloromethyl ether is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of bis-chloromethyl ether

into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include:

(*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(c) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(*g*) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) Examinations. (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steriods or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examniations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretray or the Director; and upon request of an employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93i beta-Naphthylamine.

(a) *Scope and application.* (1) This section applies to any area in which beta-Naphthylamine, Chemical Abstracts Service Registry Number 91598 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e) (2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of beta-Naphthylamine.

(3) This section will not apply to operations involving the destructive distillation of carbonaceous materials, such as occurs in coke ovens.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of beta-Naphthylamine. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving beta-Naphthylamine where containment prevents the release of beta-Naphthylamine into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of beta-Naphthylamine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of beta-Naphthylamine from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of beta-Naphthylamine which may result in exposure to or contact with beta-Naphthylamine.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of beta-Naphthylamine, which is impervious to the passage of beta-Naphthylamine, and which would prevent the entry of beta-Naphthylamine into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving beta-Naphthylamine within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving beta-Naphthylamine in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of beta-Naphthylamine into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to beta-Naphthylamine.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing beta-Naphthylamine.* A regulated area shall be established by an employer where beta-Naphthylamine is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with beta-Naphthylamine within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where beta-Naphthylamine is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while beta-Napthylamine is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b) (13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where beta-Naphthylamine is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation

so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in beta-Naphthylamine handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In clean-up of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with beta-Naphthylamine could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of beta-Naphthylamine. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which beta-Naphthylamine is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontamined prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of beta-Naphthylamine shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where beta-Naphthylamine is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of beta-Naphthylamine shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with beta-Napthhylamine, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas.

Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove beta-Naphthylamine from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of beta-Naphthylamine and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of beta-Naphthylamine and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have beta-Naphthylamine contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of beta-Naphthylamine, including local and systemic toxicity;

(*b*) The specific nature of the operation involving beta-Naphthylamine which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of beta-Naphthylamine;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of beta-Naphthylamine in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which beta-Naphthylamine is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of beta-Naphthylamine into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and (*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon

request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93j Benzidine.

(a) *Scope and application.* (1) This section applies to any area in which Benzidine, Chemical Abstracts Service Registry Number 92875 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume in Benzidine.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono dispense aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of Benzidine. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving Benzidine where containment prevents the release of Benzidine into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of Benzidine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of Benzidine from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of Benzidine which may result in exposure to or contact with Benzidine.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of Benzidine, which is impervious to the passage of Benzidine, and which would prevent the entry of Benzidine into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving Benzidine within the hood does not required the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving Benzidine in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of Benzidine into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to Benzidine.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing Benzidine.* A regulated area shall be established by an employer where Benzidine is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with Benzidine within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where Benzidine is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while Benzidine is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where Benzidine is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and paints), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in Benzidine handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal, The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with Benzidine could result, each authorized employee entering that area shall: (i) Be provided with and required to wear a clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of Benzidine. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which Benzidine is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of Benzidine shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where Benzidine is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of Benzidine shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with Benzidine such employee shall be required to shower as soon as possible unless contradicted by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove Benzidine from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training.*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA

IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contests identification.* (i) Containers of Benzidine and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of Benzidine and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the worning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have Benzidine contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less

than 8 point type in any instance: *Provided*, That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of Benzidine, including local and systemic toxicity;

(*b*) The specific nature of the operation involving Benzidine which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of Benzidine;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*j*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of Benzidine in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which Benzidine is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of Benzidine into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93k 4-Aminodiphenyl.

(a) *Scope and application.* (1) This section applies to any area in which 4-Aminodiphenyl, Chemical Abstracts Service Registry Number 92671 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e) (2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 0.1 percent by weight or volume of 4-Aminodiphenyl.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 4-Aminodiphenyl. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving 4-Aminodiphenyl where containment prevents the release of 4-Aminodiphenyl into regulated areas, nonregulated area, or the external environment.

(5) "Decontamination" means the inactivation of 4-Aminodiphenyl or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 4-Aminodiphenyl from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of 4-Aminodiphenyl which may result in exposure to or contact with 4-Aminodiphenyl.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of 4-Aminodiphenyl, which is impervious to the passage of 4-Aminodiphenyl, and which would prevent the entry of 4-Aminodiphenyl into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained

in such a way that an operation involving 4-Aminodiphenyl within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) *Open-vessel system* means an operation involving 4-Aminodiphenyl in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 4-Aminodiphenyl into regulated areas, nonregulated areas, or the external environment.

(14) *Protective clothing* means clothing designed to protect an employee against contact with or exposure to 4-Aminodiphenyl.

(15) *Regulated area* means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing 4-Aminodiphenyl.* A regulated area shall be established by an employer where 4-Aminodiphenyl is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 4-Aminodiphenyl within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 4-Aminodiphenyl is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 4-Aminodiphenyl is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 4-Aminodiphenyl is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in 4-Aminodiphenyl handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with 4-Aminodiphenyl could result, each authorized employee entering that area shall: (i) Be provided with and required to wear a cleans, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 4-Aminodiphenyl. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which 4-Aminodiphenyl is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 4-Aminodiphenyl shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully bottoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 4-Aminodiphenyl is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 4-Aminodiphenyl shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and

maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with 4-Aminodiphenyl such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 4-Aminodiphenyl from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA

IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of 4-Aminodiphenyl and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(b), and (c)(6)(viii)(b) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 4-Aminodiphenyl and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(b), and (c)(6)(viii)(b) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 4-Aminodiphenyl contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 4-Aminodiphenyl, including local and systemaic toxicity;

(*b*) The specific nature of the operation involving 4-Aminodiphenyl which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 4-Aminodiphenyl;

(*h*) The purpose for an application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in this application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 4-Aminodiphenyl in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which 4-Aminodiphenyl is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 4-Aminodiphenyl into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident

and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.931 Ethyleneimine.

(a) *Scope and application.* (1) This section applies to any area in which Ethyleneimine, Chemical Abstracts Service Registry Number 151564 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of Ethyleneimine.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of Ethyleneimine. The clean change room shall be contiguous to and have an entry from a shower room, where the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving Ethyleneimine where containment prevents the release of Ethyleneimine into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of Ethyleneimine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of Ethyleneimine from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of Ethyleneimine which may result in exposure to or contact with Ethyleneimine.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of Ethyleneimine, which is impervious to the passage of Ethyleneimine, and which would prevent the entry of Ethyleneimine into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving Ethyleneimine within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving Ethyleneimine in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of Ethyleneimine into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to Ethyleneimine.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing Ethyleneimine.* A regulated area shall be established by an employer where Ethyleneimine is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with Ethyleneimine within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where Ethyleneimine is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while Ethyleneimine is contained within: Access shall be restricted to authorized employees only.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where Ethyleneimine is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), and gloves prior to entering the regulated area.

(iv) Employees engaged in Ethyleneimine handling operations shall be provided with and required to wear and use a fullface, supplied air respirator, of the continuous flow or pressure-demand type, in accordance with § 1910.134.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with Ethyleneimine could result, each authorized employee entering that area shall: (i) Be provided with and required to wear a clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of Ethyleneimine. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which Ethyleneimine is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of Ethyleneimine shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where Ethyleneimine is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of Ethyleneimine shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with Ethyleneimine, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(vi) Emergency deluge showers and eyewash fountains supplied with running potable water shall be located near, within sight of, and on the same level with locations where a direct exposure of Ethyleneimine would be most likely as a result of equipment failure, or improper work practice.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees wear protective clothing and equipment clean change rooms shall be provided; in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(iii) Where toilets are in regulated areas, such toilets shall be in a separate room.

(iv) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(v) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean make-up air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove Ethyleneimine from the surfaces of materials, equipment and the decontamination facility.

(e) *Signs, information and training.*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES, AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of Ethyleneimine and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of Ethyleneimine and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph 5 of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have Ethyleneimine contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of Ethyleneimine, including local and systemic toxicity;

(*b*) The specific nature of the operation involving Ethyleneimine which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of Ethyleneimine;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports* — (1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of Ethyleneimine in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which Ethyleneimine is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of Ethyleneimine into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93m beta-Propiolactone.

(a) *Scope and application.* (1) This section applies to any area in which beta-Propiolactone, Chemical Abstracts Service Registry Number 57578 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e) (2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of beta-Propiolactone.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of beta-Propiolactone. The clean change room shall be

contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving beta-Propiolactone where containment prevents the release of beta-Propiolactone into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of beta-Propiolactone or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of beta-Propiolactone from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of beta-Propiolactone which may result in exposure to or contact with beta-Propiolactone.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of beta-Propiolactone, which is impervious to the passage of beta-Propiolactone, and which would prevent the entry of beta-Propiolactone into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving beta-Propiolactone within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving beta-Propiolactone in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of beta-Propiolactone into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to beta-Propiolactone.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing beta-Propiolactone.* A regulated area shall be established by an employer where beta-Propiolactone is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with beta-Propiolactone within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where beta-Propiolactone is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while beta-propiolactone is contained within. Access shall be restricted to authorized employees only.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where beta-Propiolactone is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shal be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in beta-Propiolactone handling operations shall be provided with and required to wear and use a fullface, supplied air respirator, of the continuous flow or pressure-demand type, in accordance with § 1910.134.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with beta-propiolactone could result, each authorized employee entering that area shall: (i) Be provided with and required to wear a clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of beta-Propiolactone. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which beta-Propiolactone is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of beta-Propiolactone shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers.

(viii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall

be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where beta-Propiolactone is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of beta-Propiolactone shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with beta-Propiolactone, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(vi) Emergency deluge showers and eyewash fountains supplied with running potable water shall be located near, within sight of, and on the same level with locations where a direct exposure to beta-Propiolactone would be most likely as a result of equipment failure, or improper work practice.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(iii) Where toilets are in regulated areas, such toilets shall be in a separate room.

(iv) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(v) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove beta-Propiolactone from the surfaces of materials, equipment and the decontamination facility.

(e) *Signs, information and training*—

(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of beta-Propiolactone and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of beta-Propiolactone and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have beta-Propiolactone contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of beta-Propiolactone, including local and systemic toxicity;

(*b*) The specific nature of the operation involving beta-Propiolactone which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency proceedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of beta-Propiolactone;

(*h*) The purpose for and application of specific first aid procedures and practices;

(i) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of beta-Propiolatcone in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which beta-Propiolactone is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of beta-Propiolactone into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agent, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retiremnt or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93n 2-Acetylaminofluorene.

(a) *Scope and application.* (1) This section applies to any area in which 2-Acetylaminofluorene, Chemical Abstracts Service Registry Number 53963 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e) (2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of 2-Acetylamino fluorene.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee who duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 2-Acetylaminofluorene. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving 2-Acetylaminofluorene where containment prevents the release of 2-Acetylaminofluorene into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of 2-Acetylaminofluorene or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 2-Acetylaminofluorene from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of 2-Acetylaminofluorene which may result in exposure to or contact with 2-Acetylaminofluorene.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of 2-Acetylaminofluorene, which is impervious to the passage of 2-Acetylaminofluorene, and which would prevent the entry of 2-Acetylaminofluorene into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face volocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving 2-Acetylaminofluorene within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving 2-Acetylaminofluorene in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 2-Acetylaminofluorene into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to 2-Acetylaminofluorene.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing 2-Acetylaminofluorene.* A regulated area shall be established by an employer where 2-Acetylaminofluorene is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 2-Acetylaminofluorene within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned

task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 2-Acetylaminofluorene is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 2-Acetylaminofluorene is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 2-Acetylaminofluorene is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers and gloves prior to entering the regulated area.

(iv) Employees engaged in 2-Acetylaminofluorene handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with 2-Acetylaminofluorene could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 2-Acetylaminofluorene. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which 2-Acetylaminofluorene is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 2-Acetylaminofluorene shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 2-Acetylaminofluorene is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 2-Acetylaminofluorene shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements.*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with 2-Acetylaminofluorene, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean make-up air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 2-Acetylaminofluorene from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of 2-Acetylaminofluorene and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 2-Acetylaminofluorene and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 2-Acetylaminofluorene contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance; *Provided,* That no such required lettering need be more than 1 inch height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 2-Acetylaminofluorene, including local and systemic toxicity;

(*b*) The specific nature of the operation involving 2-Acetylaminofluorene which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 2-Acetylaminofluorene;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 2-Acetylaminofluorene in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which 2-Acetylaminofluorene is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 2-Acetylaminofluorene into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include:

(*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employees' employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93o 4-Dimethylaminoazobenzene.

(a) *Scope and application.* (1) This section applies to any area in which 4-Dimethylaminoazobenzene, Chemical Abstracts Service Registry Number 60117 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0 percent by weight or volume of 4-Dimethylaminoazobenzene.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of 4-Dimethylaminoabenzene. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving 4-Dimethylaminoazobenzene where containment prevents the release of into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of 4-Dimethylaminoazobenzene or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of 4-Dimethylaminoazobenzene from the work environment.

(8) "Emergency" means an unforeseen circumstance or set of circumstances resulting in the release of 4-Dimethylaminoazobenzene which may result in exposure to or contact with 4-Dimethylaminoazobenzene.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment 4-Dimethylaminoazobenzene, which is impervious to the passage of 4-Dimethylaminoabenzene which would prevent the entry of 4-Dimethylaminoazobenzene into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and bottom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving 4-Dimethylaminoazobenzene within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving 4-Dimethylaminoabenzene in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of 4-Dimethylaminoazobenzene into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to 4-Dimethylaminoazobenzene.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing 4-Dimethylaminoazobenzene.* A regulated area shall be established by an employer where 4-Dimethylaminoazobenzene is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with 4-Dimethylaminoazobenzene within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where 4-Dimethylaminoazobenzene is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while 4-Dimethylaminoazobenzene is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where 4-Dimethylaminoazobenzene is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers, and gloves prior to entering the regulated area.

(iv) Employees engaged in 4-Dimethylaminoazobenzene handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exist of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with 4-Dimethylaminoazobenzene could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clear, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be decontaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of 4-Dimethylaminoazobenzene. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surface on which 4-Dimethylaminoazobenzene is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of 4-Dimethylaminoazobenzene shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency srubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e) (2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e) (2), (3), and (4) of this section.

(*c*) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where 4-Dimethylaminoazobenzene is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of 4-Dimethylaminoazobenzene shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) The potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f) (2) of this section.

(iv) Where an employee has a known contact with 4-Dimethylaminoazobenzene, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f) (2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d) (1) and (2) (ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d) (3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean makeup air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove 4-Dimethylaminoazobenzene from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT
AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c) (5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES, AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers or 4-Dimethylaminoazobenzene and containers required under paragraphs (c) (4) (v) and (c) (6) (vii) (*b*), and (c) (6) (viii) (*b*) of this section which are accessible only to, and

handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of 4-Dimethylaminoazobenzene and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(b), and (c)(6)(viii)(b) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have 4-Dimethylaminoazobenzene contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to: (*a*) The nature of the carcinogenic hazards of 4-Dimethylaminoazobenzene, including local and systemic toxicity;

(*b*) The specific nature of the operation involving 4-Dimethyiaminoazobenzene which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for and application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of 4-Dimethylaminoazobenzene;

(*h*) The purpose for and application of specific first aid procedures and practices;

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this subparagraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of 4-Dimethylaminoazobenzene in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which 4-Dimethylaminoazobenzene is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of 4-Dimethylaminoazobenzene into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(*d*) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employee's employment. Upon termination of the employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director; and upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

§ 1910.93p N-Nitrosodimethylamine.

(a) *Scope and application.* (1) This section applies to any area in which N-Nitrosodimethylamine, Chemical Abstracts Service Registry Number 62759 is manufactured, processed, repackaged, released, handled, or stored, but shall not apply to transshipment in sealed containers, except for the labeling requirements under paragraphs (e)(2), (3), and (4) of this section.

(2) This section shall not apply to solid or liquid mixtures containing less than 1.0% by weight or volume of N-Nitrosodimethylamine.

(b) *Definitions.* For the purposes of this section: (1) "Absolute filter" is one capable of retaining 99.97 percent of a mono disperse aerosol of 0.3 μm particles.

(2) "Authorized employee" means an employee whose duties require him to be in the regulated area and who has been specifically assigned by the employer.

(3) "Clean change room" means a room where employees put on clean clothing and/or protective equipment in an environment free of N-Nitrosodimethylamine. The clean change room shall be contiguous to and have an entry from a shower room, when the shower room facilities are otherwise required in this section.

(4) "Closed system" means an operation involving N-Nitrosodimethylamine where containment prevents the release of N-Nitrosodimethylamine into regulated areas, nonregulated areas, or the external environment.

(5) "Decontamination" means the inactivation of N-Nitrosodimethylamine or its safe disposal.

(6) "Director" means the Director, National Institute for Occupational Safety and Health, or any person directed by him or the Secretary of Health, Education, and Welfare to act for the Director.

(7) "Disposal" means the safe removal of N-Nitrosodimethylamine from the work environment.

(8) "Emergency" means circumstance or set of circumstances resulting in the release of N-Nitrosodimethylamine which may result in exposure to or contact with N-Nitrosodimethylamine.

(9) "External environment" means any environment external to regulated and nonregulated areas.

(10) "Isolated system" means a fully enclosed structure other than the vessel of containment of N-nitrosodimethylamine, which is impervious to the passage of N-Nitrosodimethylamine, and which would prevent the entry of N-Nitrosodimethylamine into regulated areas, nonregulated areas, or the external environment, should leakage or spillage from the vessel of containment occur.

(11) "Laboratory type hood" is a device enclosed on three sides and the top and buttom, designed and maintained so as to draw air inward at an average linear face velocity of 150 feet per minute with a minimum of 125 feet per minute; designed, constructed, and maintained in such a way that an operation involving N-Nitrosodimethylamine within the hood does not require the insertion of any portion of any employees' body other than his hands and arms.

(12) "Nonregulated area" means any area under the control of the employer where entry and exit is neither restricted nor controlled.

(13) "Open-vessel system" means an operation involving N-Nitrosodimethylamine in an open vessel, which is not in an isolated system, a laboratory type hood, nor in any other system affording equivalent protection against the entry of N-Nitrosodimethylamine into regulated areas, nonregulated areas, or the external environment.

(14) "Protective clothing" means clothing designed to protect an employee against contact with or exposure to N-Nitrosodimethylamine.

(15) "Regulated area" means an area where entry and exit is restricted and controlled.

(c) *Requirements for areas containing N-Nitrosodimethylamine.* A regulated area shall be established by an employer where N-Nitrosodimethylamine is manufactured, processed, used, repackaged, released, handled or stored. All such areas shall be controlled in accordance with the requirements for the following category or categories describing the operation involved: (1) *Isolated systems.* Employees working with N-Nitrosodimethylamine within an isolated system, such as a "glove box" shall wash their hands and arms upon completion of the assigned task and before engaging in other activities not associated with the isolated system.

(2) *Closed system operation.* Within regulated areas where N-Nitrosodimethylamine is stored in sealed containers, or contained in a closed system, including piping systems, with any sample ports or openings closed while N-Nitrosodimethylamine is contained within: (i) Access shall be restricted to authorized employees only;

(ii) Employees shall be required to wash hands, forearms, face and neck upon each exit from the regulated areas, close to the point of exit and before engaging in other activities.

(3) *Open vessel system operations.* Open vessel system operations as defined in paragraph (b)(13) of this section are prohibited.

(4) *Transfer from a closed system, charging or discharging point operations, or otherwise opening a closed system.* In operations involving "laboratory type hoods," or in locations where N-Nitrosodimethylamine is contained in an otherwise "closed system," but is transferred, charged, or discharged into other normally closed containers, the provisions of this subparagraph shall apply. (i) Access shall be restricted to authorized employees only;

(ii) Each operation shall be provided with continuous local exhaust ventilation so that air movement is always from ordinary work areas to the operation. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated. Clean makeup air shall be introduced in sufficient volume to maintain the correct operation of the local exhaust system.

(iii) Employees shall be provided with, and required to wear, clean, full body protective clothing (smocks, coveralls, or long-sleeved shirt and pants), shoe covers, and gloves prior to entering the regulated area.

(iv) Employees engaged in N-Nitrosodimethylamine handling operations shall be provided with and required to wear and use a half-face, filter-type respirator for dusts, mists, and fumes, in accordance with § 1910.134. A respirator affording higher levels of protection may be substituted.

(v) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified, as required under paragraphs (e)(2), (3), and (4) of this section.

(vi) Employees shall be required to wash hands, forearms, face and neck on each exit from the regulated area, close to the point of exit, and before engaging in other activities.

(vii) Employees shall be required to shower after the last exit of the day.

(viii) Drinking fountains are prohibited in the regulated area.

(5) *Maintenance and decontamination activities.* In cleanup of leaks or spills, maintenance or repair operations on contaminated systems or equipment, where direct contact with N-Nitrosodimethylamine could result, each authorized employee entering that area shall: (i) Be provided with and required to wear clean, impervious garments, including gloves, boots and continuous-air supplied hood in accordance with § 1910.134.

(ii) Be contaminated before removing the protective garments and hood;

(iii) Be required to shower upon removing the protective garments and hood.

(6) *Laboratory activities.* The requirements of this subparagraph shall apply to research and quality control activities involving the use of N-Nitrosodimethylamine. (i) Mechanical pipetting aids shall be used for all pipetting procedures.

(ii) Experiments, procedures and equipment which could produce aerosols shall be confined to laboratory-type hoods or glove boxes.

(iii) Surfaces on which N-Nitrosodimethylamine is handled shall be protected from contamination.

(iv) Contaminated wastes and animal carcasses shall be collected in impervious containers which are closed and decontaminated prior to removal from the work area. Such wastes and carcasses shall be incinerated in such a manner that no carcinogenic products are released.

(v) All other forms of N-Nitrosodimethylamine shall be inactivated prior to disposal.

(vi) Laboratory vacuum systems shall be protected with high-efficiency scrubbers or with disposable absolute filters.

(vii) Employees engaged in animal support activities shall be (*a*) provided with, and required to wear, a complete protective clothing change, clean each day, including coveralls or pants and shirt, foot covers, head covers, gloves, and appropriate respiratory protective equipment or devices; and

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities; and

(*d*) Required to shower after the last exit of the day.

(viii) Employees, other than those engaged only in animal support activities, each day shall be (*a*) provided with and required to wear a clean change of appropriate laboratory clothing, such as a solid front gown, surgical scrub suit, or fully buttoned laboratory coat.

(*b*) Prior to each exit from a regulated area, employees shall be required to remove and leave protective clothing and

equipment at the point of exit and at the last exit of the day, to place used clothing and equipment in impervious containers at the point of exit for purposes of decontamination or disposal. The contents of such impervious containers shall be identified as required under paragraphs (e)(2), (3), and (4) of this section.

(c) Required to wash hands, forearms, face and neck upon each exit from the regulated area close to the point of exit, and before engaging in other activities.

(ix) Air pressure in laboratory areas and animal rooms where N-Nitrosodimethylamine is handled and bioassay studies are performed shall be negative in relation to the pressure in surrounding areas. Exhaust air shall not be discharged to regulated areas, nonregulated areas or the external environment unless decontaminated.

(x) There shall be no connection between regulated areas and any other areas through the ventilation system.

(xi) A current inventory of N-Nitrosodimethylamine shall be maintained.

(xii) Ventilated apparatus such as laboratory type hoods, shall be tested at least semi-annually or immediately after ventilation modification or maintenance operations, by personnel fully qualified to certify correct containment and operation.

(d) *General regulated area requirements*—(1) *Employee identification.* A daily roster of employees entering regulated areas shall be established and maintained. The rosters or a summary of the rosters, shall be retained for a period of 20 years. The rosters and/or summaries shall be provided upon request to authorized representatives of the Assistant Secretary and the Director. In the event that the employer ceases business without a successor, rosters shall be forwarded by registered mail to the Director.

(2) *Emergencies.* In an emergency, immediate measures including, but not limited to, the requirements of subdivisions (i), (ii), (iii), (iv), and (v) of this subparagraph shall be implemented. (i) the potentially affected area shall be evacuated as soon as the emergency has been determined.

(ii) Hazardous conditions created by the emergency shall be eliminated and the potentially affected area shall be decontaminated prior to the resumption of normal operations.

(iii) Special medical surveillance by a physician shall be instituted within 24 hours for employees present in the potentially affected area at the time of the emergency. A report of the medical surveillance and any treatment shall be included in the incident report, in accordance with paragraph (f)(2) of this section.

(iv) Where an employee has a known contact with N-Nitrosodimethylamine, such employee shall be required to shower as soon as possible, unless contraindicated by physical injuries.

(v) An incident report on the emergency shall be reported as provided in paragraph (f)(2) of this section.

(3) *Hygiene facilities and practices.* (i) Storage or consumption of food, storage or use of containers of beverages, storage or application of cosmetics, smoking, storage of smoking materials, tobacco products or other products for chewing, or the chewing of such products, are prohibited in regulated areas.

(ii) Where employees are required by this section to wash, washing facilities shall be provided in accordance with § 1910.141(d)(1) and (2)(ii) through (vii).

(iii) Where employees are required by this section to shower, shower facilities shall be provided in accordance with § 1910.141(d)(3).

(iv) Where employees wear protective clothing and equipment clean change rooms shall be provided, in accordance with § 1910.141(e), for the number of such employees required to change clothes.

(v) Where toilets are in regulated areas, such toilets shall be in a separate room.

(4) *Contamination control.* (i) Regulated areas, except for outdoor systems, shall be maintained under pressure negative with respect to nonregulated areas. Local exhaust ventilation may be used to satisfy this requirement. Clean make-up air in equal volume shall replace air removed.

(ii) Any equipment, material, or other item taken into or removed from a regulated area shall be done so in a manner that does not cause contamination in nonregulated areas or the external environment.

(iii) Decontamination procedures shall be established and implemented to remove N-Nitrosodimethylamine from the surfaces of materials, equipment and the decontamination facility.

(iv) Dry sweeping and dry mopping are prohibited.

(e) *Signs, information and training*—(1) *Signs.* (i) Entrances to regulated areas shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT

AUTHORIZED PERSONNEL ONLY

(ii) Entrances to regulated areas containing operations covered in paragraph (c)(5) of this section shall be posted with signs bearing the legend:

CANCER-SUSPECT AGENT EXPOSED IN THIS AREA IMPERVIOUS SUIT INCLUDING GLOVES, BOOTS, AND AIR-SUPPLIED HOOD REQUIRED AT ALL TIMES AUTHORIZED PERSONNEL ONLY

(iii) Appropriate signs and instructions shall be posted at the entrance to, and exit from, regulated areas, informing employees of the procedures that must be followed in entering and leaving a regulated area.

(2) *Container contents identification.* (i) Containers of N-Nitrosodimethylamine and containers required under paragraphs (c)(4)(v) and (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible only to, and handled only by, authorized employees, or by other employees trained in accordance with subparagraph (5) of this paragraph, may have contents identification limited to a generic or proprietary name, or other proprietary identification, of the carcinogen and percent.

(ii) Containers of N-Nitrosodimethylamine and containers required under paragraphs (c)(4)(v), (c)(6)(vii)(*b*), and (c)(6)(viii)(*b*) of this section which are accessible to, or handled by employees other than authorized employees or employees trained in accordance with subparagraph (5) of this paragraph shall have contents identification which includes the full chemical name and Chemical Abstracts Service Registry number as listed in paragraph (a)(1) of this section.

(iii) Containers shall have the warning words "CANCER-SUSPECT AGENT" displayed immediately under or adjacent to the contents identification.

(iv) Containers which have N-Nitrosodimethylamine contents with corrosive or irritating properties shall have label statements warning of such hazards, noting, if appropriate, particularly sensitive or affected portions of the body.

(3) *Lettering.* Lettering on signs and instructions required by subparagraph (1) of this paragraph shall be a minimum letter height of 2 inches. Labels on containers required under this section shall not be less than ½ the size of the largest lettering on the package, and not less than 8 point type in any instance: *Provided,* That no such required lettering need be more than 1 inch in height.

(4) *Prohibited statements.* No statement shall appear on or near any required sign, label, or instruction which contradicts or detracts from the effect of any required warning, information or instruction.

(5) *Training and indoctrination.* (i) Each employee prior to being authorized to enter a regulated area, shall receive a training and indoctrination program including, but not necessarily limited to:

(*a*) The nature of the carcinogenic hazards of N-Nitrosodimethylamine, including local and systemic toxicity;

(*b*) The specific nature of the operation involving N-Nitrosodimethylamine which could result in exposure;

(*c*) The purpose for and application of the medical surveillance program, including, as appropriate, methods of self-examination;

(*d*) The purpose for an application of decontamination practices and purposes;

(*e*) The purpose for and significance of emergency practices and procedures;

(*f*) The employee's specific role in emergency procedures;

(*g*) Specific information to aid the employee in recognition and evaluation of conditions and situations which may result in the release of N-Nitrosodimethylamine;

(*h*) The purpose for and application of specific first aid procedures and practices.

(*i*) A review of this section at the employee's first training and indoctrination program and annually thereafter.

(ii) Specific emergency procedures shall be prescribed, and posted, and employees, shall be familiarized with their terms, and rehearsed in their application.

(iii) All materials relating to the program shall be provided upon request to authorized representatives of the Assistant Secretary and the Director.

(f) *Reports*—(1) *Operations.* Not later than March 1, 1974, the information required in subdivisions (i), (ii), (iii), and (iv) of this paragraph shall be reported in writing to the nearest OSHA Area Director. Any changes in such information shall be similarly reported in writing within 15 calendar days of such change. (i) A brief description and in-plant location of the area(s) regulated and the address of each regulated area;

(ii) The name(s) and other identifying information as to the presence of N-Nitrosodimethylamine in each regulated area;

(iii) The number of employees in each regulated area, during normal operations including maintenance activities and

(iv) The manner in which N-Nitrosodimethylamine is present in each regulated area; e.g. whether it is manufactured, processed, used, repackaged, released, stored, or otherwise handled.

(2) *Incidents.* Incidents which result in the release of N-Nitrosodimethylamine into any area where employees may be potentially exposed shall be reported in accordance with this subparagraph. (i) A report of the occurrence of the incident and the facts obtainable at that time including a report on any medical treatment of affected employees shall be made within 24 hours to the nearest OSHA Area Director.

(ii) A written report shall be filed with the nearest OSHA Area Director within 15 calendar days thereafter and shall include: (*a*) A specification of the amount of material released, the amount of time involved, and an explanation of the procedure used in determining this figure;

(*b*) A description of the area involved, and the extent of known and possible employee exposure and area contamination, and

(*c*) A report of any medical treatment of affected employees, and any medical surveillance program implemented; and

(d) An analysis of the circumstances of the incident, and measures taken or to be taken, with specific completion dates, to avoid further similar releases.

(g) *Medical surveillance.* At no cost to the employee, a program of medical surveillance shall be established and implemented for employees considered for assignment to enter regulated areas, and for authorized employees. (1) *Examinations.* (i) Before an employee is assigned to enter a regulated area, a preassignment physical examination by a physician shall be provided. The examination shall include the personal history of the employee, family and occupational background, including genetic and environmental factors.

(ii) Authorized employees shall be provided periodic physical examinations, not less often than annually, following the preassignment examination.

(iii) In all physical examinations, the examining physician shall consider whether there exist conditions of increased risk, including reduced immunological competence, those undergoing treatment with steroids or cytotoxic agents, pregnancy and cigarette smoking.

(2) *Records.* (i) Employers of employees examined pursuant to this paragraph shall cause to be maintained complete and accurate records of all such medical examinations. Records shall be maintained for the duration of the employees' employment. Upon termination of an employee's employment, including retirement or death, or in the event that the employer ceases business without a successor, records, or notarized true copies thereof, shall be forwarded by registered mail to the Director.

(ii) Records required by this paragraph shall be provided upon request to authorized representatives of the Assistant Secretary or the Director, and, upon request of an employee or former employee, to a physician designated by the employee or to a new employer.

(iii) Any physician who conducts a medical examination required by this paragraph shall furnish to the employer a statement of the employee's suitability for employment in the specific exposure.

Effective date. Sections 1910.93c through 1910.93p shall become effective February 11, 1974.

(Secs. 6(b) and 6(c), Pub. L. 91–596, 84 Stat. 1593, 1596 (29 U.S.C. 655). Secretary of Labor's Order No. 12–71, 36 FR 8754)

Signed at Washington, D.C. this 22d day of January 1974.

JOHN H. STENDER,
Assistant Secretary of Labor.

[FR Doc.74–2229 Filed 1–28–74;8:45 am]

Title 29—Labor

CHAPTER XVII—OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION, DEPARTMENT OF LABOR

PART 1910—OCCUPATIONAL SAFETY AND HEALTH STANDARDS

Emergency Temporary Standard for Exposure to Vinyl Chloride

1. *Background.* Vinyl chloride (chloroethene), Chemical Abstracts Service Registry No. 75015, is a synthetic chemical made by oxychlorination of ethylene or by hydrochlorination of acetylene. It is the parent compound of a series of thermoplastic resin polymers and copolymers which are widely used for containers, wrapping tissues, electrical insulation, pipe, conduit and a variety of other products. Vinyl chloride has been made commercially in this country since 1939 and present production is in excess of seven billion pounds per year.

Vinyl chloride (VC) is a gas at ambient temperature and pressure and is a chlorinated hydrocarbon which has moderate liver toxicity. The present standard sets a ceiling value of 500 parts per million (ppm) (29 CFR 1910.93).

On January 22, 1974, the Occupational Safety and Health Administration was informed by the National Institute for Occupational Safety and Health (NIOSH) that the B. F. Goodrich Chemical Company reported that deaths of several of its employees from a rare form of liver cancer may have been occupationally related. As a result of this notification, and after consultation with NIOSH and a joint inspection of the plant by OSHA, NIOSH, and the Kentucky Department of Labor, a fact-finding hearing on possible hazards involved with the manufacture and use of both VC and polyvinyl chloride was announced on January 30, 1974 (39 FR 3874), and held on February 15, 1974.

2. *Carcinogenicity of VC.* Information produced at the hearing demonstrated that exposure of laboratory animals (mostly Sprague-Dawley rats) to VC by inhalation at and below the current OSHA standard of 500 ppm induced tumors, including angiosarcomas of the liver. Professor Cesare Maltoni, of the Instituto di Oncologia, Bologna, Italy, reported on a series of experiments on the effect of exposure of rats, mice, and hamsters to VC at concentrations of 10,000; 6,000; 2,500; 500; 250; and 50 ppm for varying periods of time (TR 43–63). Some of the experiments have been concluded, and others are still ongoing. The experimental results so far reported are that tumors have been observed in groups of animals exposed to VC at concentrations as low as 250 ppm. No tumors have been observed in the group of animals exposed to VC at a concentration of 50 ppm. It also appears so far that the total number of tumors, as well as the numbers of angiosarcomas of the liver, decrease as the concentrations of VC are reduced to 250 ppm. Finally, another experiment by Professor Maltoni is underway involving the exposure of 300 animals to VC at concentrations of 50 ppm, in order to assess in a more definitive way whether that level of exposure produces tumors in animals. Data reported by Torkelson, Oyen and Rowe (American Industrial Hygiene Association J 22:354–361 (1961)) indicate that exposure to VC at concentrations of 50 ppm failed to induce tumors in rats, hamsters, rabbits, and dogs.

The employees of the B. F. Goodrich Chemical Company who died from angiosarcoma of the liver had an average exposure of approximately 19 years to vinyl chloride, at unknown concentrations, and variable exposures to other volatile chemicals. (TR 93). Some employees of Union Carbide Company and Goodyear Company are also reported in a post-hearing comment from NIOSH dated March 11, 1974, to have had exposure to vinyl chloride and to have died from angiosarcoma of the liver. Finally, autopsies of four deceased employees revealed that liver angiosarcoma tumors were histologically indistinguishable from the angiosarcoma tumors observed in Professor Maltoni's experimental animals. It is concluded therefore, that vinyl chloride is carcinogenic for humans.

We therefore conclude that the present standard for VC should be lowered from a ceiling of 500 ppm to a ceiling of 50 ppm for the following reasons:

(a) In light of the evidence referred to above including the Maltoni experiments demonstrating that VC is carcinogenic in animals at 250 ppm, we conclude that VC must be considered carcinogenic in man at the same level;

(b) Although Professor Maltoni did not induce tumors in his experimental animals at an exposure concentration of 50 ppm, these data do not support the concept that occupational exposure of employees to concentrations of 50 ppm throughout their working lifetime would be without detrimental health effects;

(c) The question whether safe levels of exposure to carcinogens exist for humans and, if so, what such levels would be, is the subject of continuing scientific deliberation. In the case of VC, Professor Maltoni did not observe tumors in his animals at exposure concentrations of 50 ppm. In addition, Torkelson, Oyen, and Rowe found that exposure to concentrations of 50 ppm of VC failed to induce tumors in rats, hamsters, rabbits, and dogs. Accordingly, there is insufficient evidence at this time to conclude that VC at concentrations of 50 ppm or below poses a grave danger to humans.

(d) The emergency temporary standard adopted represents a substantial reduction in the permissible level of exposure and, in our practical judgment, is the lowest level that can be complied with immediately; and

(e) This standard will be in effect for a period of no longer than six months, during which time the whole question of possible safe exposure of humans to VC will be reconsidered more fully and in the light of more information, including experiments which are under way at this time (TR 47, 49, 71–74).

3. *Petitions for an emergency temporary standard.* In a telegram to the Assistant Secretary of Labor, received on or about March 14, 1974, the President of the United Rubber Workers International Union urged the establishment of an emergency temporary standard for VC. During the hearing of February 15, 1974, the Industrial Union Department, AFL–CIO, and the United Rubber Workers International Union made a joint petition for an emergency temporary standard for VC (TR 141–148), which was also joined by the Oil, Chemical and Atomic Workers International Union (TR 37). At the same hearing, several participants urged, on the other hand, a regular rulemaking proceeding as the most suitable for the orderly development of relevant information (TR 112, 180)

The petitions for an emergency temporary standard specified in detail the contents of the standard requested. In substance, the request is to issue a comprehensive fully-developed standard based on the recommendations of the Standards Advisory Committee on Carcinogens submitted to the Assistant Secretary of Labor on or about August 27, 1973. The recommendations are far-ranging, and cover special categories of operations, signs and labels, medical surveillance, reporting, etc., including a permit system for the use of a carcinogen.

We agree that an emergency temporary standard is necessary; we cannot say on the basis of the information developed so far that a comprehensive standard, such as the one requested, is either necessary or even desirable. It has been decided to promulgate a standard containing only those essential provisions which are deemed necessary to provide protection to employees from grave danger until a regular rulemaking proceeding in accordance with sections 6 (b) and (c) of the Act can be concluded. The reasons for a decision to establish a ceiling value of 50 ppm have already been stated. A decision on other possible, appropriate provisions is best made after consideration of all relevant data and views that interested persons may submit during the proceeding soon to be initiated.

With respect to arguments in opposition to issuance of an emergency temporary standard, the concern and efforts of several companies participating at the hearing for the protection of their employees are recognized. It may also be that some employers in some plants have fully complied with the interim controls recommended by NIOSH on January 30, 1974. There is, however, reason to believe that employees are currently being exposed to VC at concentrations well above 50 ppm. This was asserted several times at the hearing, and not seriously questioned. Moreover, a report, dated March 1974, of a survey by the staff of the Office of Standards Development, OSHA, of several facilities manufacturing VC and polyvinyl chloride revealed concentrations for some job classifications as high as 229 ppm. Therefore, a regulation is considered necessary to provide, immediately, adequate protection to workers ex-

The latest issuance of the Occupational Safety and Health Standards contained in Part 1910 of Title 29 of the Code of Federal Regulations appeared in the June 27, 1974, issue of the Federal Register, Volume 39, Number 125, Part II, beginning with page 23502.

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posed to VC. Also, the eight-hour, time-weighted average standard suggested by several participants at the hearing (see, for instance, TR 178), has been rejected. The March 1974 report of the survey revealed that several kinds of work or operations are of short duration. Loading or unloading of a tank car may require approximately 15 minutes. The cleaning of a reactor may require approximately half an hour. An eight-hour, time-weighted average standard would permit exposure to VC at concentrations of 400 ppm for one hour. Such upward excursions, several times the 50 ppm level, cannot be permitted to occur.

4. *The standard.* The standard set out below contains only the requirements deemed necessary to provide protection before the conclusion of the rulemaking proceeding to be commenced shortly.

Because exposure to VC is hazardous, and because such exposure can occur in the processes of synthesizing or polymerizing of VC or in the handling of VC polymers or copolymers which contain absorbed VC, this standard applies to all such processes and to the handling, reacting, manufacturing, processing, releasing, repackaging, or storage of any of these materials. The monitoring requirements serve two purposes, to trigger into operation a compliance program and to check the effectiveness of the program. Also, engineering controls are favored for compliance, and respirators are intended to provide protection until such controls can be installed or in cases where such controls are not feasible.

Accordingly, by reason of the foregoing and on the basis of the record of the hearing of February 15, 1974, with exhibits, the written submissions received before the hearing pursuant to the notice of the hearing, the post-hearing written submissions by the participants at the hearing, the March 1974 report of a fact-finding survey recommendations received from NIOSH, and the other data referred to herein, it is found (1) that VC at concentrations in excess of 50 ppm is physically harmful and carcinogenic; (2) that exposure to VC at concentrations in excess of a concentration of 50 ppm poses a grave danger to employees; (3) that employees are presently exposed to VC at concentrations in excess of 50 ppm; and (4) that the emergency temporary standard set out below is necessary to provide immediate protection to employees from such danger.

Pursuant to section 6(c) of the Occupational Safety and Health Act of 1970, a proceeding will commence shortly in accordance with section 6(b) of the Act, in which the emergency temporary standard will serve as a proposed rule, together with other subsidiary rules. As soon as possible a draft environmental impact statement will be filed with the President's Council on Environmental Quality, and copies will be provided to other appropriate Federal agencies for their comments.

Pursuant to sections 6(c) and 8(c)(3) of the Williams-Steiger Occupational Safety and Health Act of 1970 (34 Stat. 1596, 1599; (29 U.S.C. 655, 657)), and Secretary of Labor's Order No. 12-71 (36 FR 8754), 29 CFR Part 1910 is amended by adding thereto a new § 1910.93q to read as set forth below. In addition, pursuant to section 4(b)(2) of the Act (84 Stat. 1592; (29 U.S.C. 653)), the standard in the new § 1910.93q is determined to be more effective than the corresponding standards now in Subpart B of Part 1910, in Parts 1915, 1916, 1917, 1918, and 1926 of title 29, Code of Federal Regulations, and in Part 50-204 of Title 41 of the Code of Federal Regulations. Therefore, these corresponding standards are superseded by the new standard in § 1910.93q.

1. In 29 CFR Part 1910, § 1910.93 is amended by deleting from Table G-1 the line: "* * * C Vinyl chloride * * * 500 * * * 1300".

2. Part 1910 of Title 29 of the Code of Federal Regulations is amended by adding thereto a new § 1910.93q to read as follows:

§ 1910.93q Vinyl chloride.

(a) *Scope and application.* (1) This section applies to any area or operation in which vinyl chloride (chloroethene), Chemical Abstracts Service Registry Number 75015, is manufactured, reacted, handled, processed, released, repacked, or stored.

(2) This section does not apply to the handling, storage, or other use of vinyl chloride polymers and copolymers in the form of fabricated products.

(b) *Permissible exposure.* The occupational enyironment shall be controlled so that no employee is exposed to vinyl chloride at a concentration in excess of 50 parts per million (ppm) (127.0 mg/cum).

(c) *Monitoring*—(1) *Initial monitoring.* As soon as possible but not later than April 22, 1974, every employer of an employee working in an area or operation in which vinyl chloride is manufactured, reacted, handled, processed, released, repacked, or stored shall begin monitoring the ambient air of the area to determine whether it contains vinyl chloride in concentrations in excess of 50 ppm.

(2) *Frequency.* Monitoring of a sufficient number of employees so that a representative sample of exposures to vinyl chloride may be determined shall be accomplished not less frequently than weekly until all results for three consecutive weeks are at or below 50 ppm. Thereafter, monitoring shall be conducted not less frequently than monthly so long as the concentrations of vinyl chloride do not exceed 50 ppm. If a monitoring sample reveals vinyl chloride in concentrations in excess of 50 ppm, weekly monitoring shall be resumed until all results for three consecutive weeks are at or below 50 ppm.

(3) *Method of monitoring.* Personnel monitoring shall be accomplished by collecting samples by suitable devices worn by the employee. The samples shall be analyzed by gas chromatography or by any other method which is of equivalent sensitivity. The analytical procedure shall be sensitive to 5 ppm of vinyl chloride in air with an accuracy of ±20 percent for a ten minute air sample.

(4) *Employee observation of monitoring.* Employees working in an area or operation whose ambient air is monitored, or their representatives, shall be given a reasonable opportunity to observe the personnel monitoring required by this section.

(5) *Recordkeeping.* The results of all monitoring shall be recorded in writing. The records shall be retained for at least 5 years and shall be made available for inspection and copying by representatives of the Assistant Secretary of Labor for Occupational Safety and Health and the Director of the National Institute for Occupational Safety and Health (NIOSH).

(6) *Employee access.* Each employee and former employee shall have access to such records of the results of monitoring required by this section as will indicate his own exposure to airborne concentrations of vinyl chloride.

(7) *Employee notification.* Each employer shall promptly notify any employee who has been or is being exposed to vinyl chloride in concentrations in excess of 50 ppm, and shall inform him of the corrective action being taken.

(d) *Compliance.* (1) Whenever any monitoring sample reveals vinyl chloride at a concentration in excess of 50 ppm, or whenever any accident, such as rupture of equipment or spillage, indicates the likelihood of a greater than usual release of vinyl chloride into the ambient air, all employees exposed to such concentrations shall be withdrawn to a safe area and shall not be permitted to reenter the work area unless they wear either Type C continuous flow or pressure demand air supplied respirators or self-contained breathing apparatus.

(2) Work which may reasonably be expected to release vinyl chloride in concentrations in excess of 50 ppm, such as repair, maintenance or cleaning of reactors or other equipment containing vinyl chloride, shall be accomplished only by employees wearing Type C continuous flow or pressure demand air supplied respirators or self-contained breathing apparatus.

(3) In any case covered by paragraphs (d)(1) or (d)(2) of this section, in addition to providing the required respirators, the employer shall examine and analyze the source of the excessive concentrations of vinyl chloride in order to determine feasible engineering or operational controls appropriate to reduce the airborne concentrations to the permissable level. Such controls shall be implemented as quickly as possible.

(4) Periodic tests shall be conducted for equipment leaks and for emissions of vinyl chloride which may result from work practices.

3. In 29 CFR Part 1910, § 1910.19 is revised to read as follows:

§ 1910.19 Special provisions for air contaminants.

(a) *Asbestos dust.* Section 1910.93a shall apply to the exposure of every employee to asbestos dust in every employment and place of employment covered by § 1910.12, § 1910.13, § 1910.14, § 1910.15, or § 1910.16, in lieu of any dif-

ferent standard on exposure to asbestos dust which would otherwise be applicable by virtue of any of those sections.

(b) *Vinyl chloride.* Section 1910.93q shall apply to the exposure of every employee to vinyl chloride in every employment and place of employment covered by § 1910.12, § 1910.13, § 1910.14, § 1910.15, or § 1910.16, in lieu of any different standard on exposure to vinyl chloride which would otherwise be applicable by virtue of any of those sections.

Effective date. These amendments shall become effective on April 5, 1974.

(Secs. 4, 6, and 8, 84 Stat. 1592, 1596, 1599 (29 U.S.C. 653, 655, 657); Secretary of Labor's Order No. 12–71, 36 FR 8754.)

Signed at Washington, DC., this 2d day of April 1974.

JOHN STENDER,
Assistant Secretary of Labor.

[FR Doc.74–7890 Filed 4–4–74;8:45 am]

Appendix V

PART 170—WORKER PROTECTION STANDARDS FOR AGRICULTURAL PESTICIDES

Restatement of Certain Existing Standards

The Environmental Protection Agency adopts this Part 170 as standards and procedures governing worker protection requirements for pesticides and herein reiterates certain existing requirements having a bearing on this area.

Background information and basis for the standards. Since 1947 pesticide products have been subject to regulation under the Federal Insecticide, Fungicide and Rodenticide Act ("FIFRA;" 7 U.S.C. 135 et seq.) and have been and are required to be properly registered with this Agency. Before a pesticide was registered by the Agency, products were reviewed and evaluated with respect to usefulness and the risks they posed to man, beneficial animals, and the environment. This evaluation of risks included consideration of potential hazards to pesticide applicators and others including farm workers who might come in contact with the product during transportation, storage, application, or after the product had been applied. After an evaluation of these risks, determinations were made as to directions for use, warning statements, and restrictions, including reentry times, necessary to protect man and the environment.

Concern for the protection of all persons, including farm workers, who might be exposed to pesticides during and after application has been an integral part of the FIFRA registration process for many years. Restrictions against workers entering treated fields have been required for many pesticide products. These restrictions include label requirements specifying a permissible field reentry time to requirements for protective clothing, warnings against unnecessarily exposing workers to the risks posted by pesticides and specific exposure precautions. Since pesticide products on the market vary widely in toxicity and formulations, label requirements by EPA and predecessor Agencies, have been established on the basis of a careful chemical and crop use analysis.

The 1972 Amendments to the Federal Insecticide, Fungicide and Rodenticide Act (86 Stat. 973) retain pesticide registration and labeling as the primary standard setting vehicle. But the statute broadens Federal pesticide regulatory authority by making it "unlawful for any person to use any registered pesticide in a manner inconsistent with its labeling" (7 U.S.C. 136j(a)(2)(G)). These new provisions are essential to the broad purpose of the new Act to protect man and the environment from unreasonable adverse effects of pesticides.

Notices of proposed rulemaking. Pursuant to its authority and responsibility under FIFRA, as amended, to provide protection for farm workers exposed to pesticides, a notice was published in the FEDERAL REGISTER on July 31, 1973 (38 FR 20361) notifying interested parties of the intent of EPA to hold public hearings on the subject of farm worker protection and proposing certain standards in this area. The schedule of hearings was amended by further notices in the FEDERAL REGISTER on August 31 and October 12, 1973 (38 FR 21694, 38 FR 23556). Hearings at 13 locations throughout the United States were completed in an attempt to obtain as much relevant information as possible to permit sound determinations on these and other issues.

Based on an evaluation of the hearing record and other available information, a second notice of proposed rulemaking was published in the FEDERAL REGISTER on March 11, 1974 (39 FR 9457). Interested parties were requested to submit their views on this proposal on or before April 12, 1974. After receiving several requests for additional time, this comment period was extended until April 26, 1974 (39 FR 13179).

The response to this proposal was unusually heavy with approximately 1000 written statements submitted and several conferences with interested parties. Written statements were received from growers, grower organizations, farm labor organizations, pesticide manufacturer organizations representatives of Federal and State local governments, the academic community, and general public interest groups. While the position taken by interested parties varied considerably on the specific provisions of the proposed regulations, they can generally be summarized as follows:

1. A majority of the comments received stressed that there is no proven need for additional restrictions as proposed. They expressed the belief that current labeling restrictions provide protection to farm workers from pesticide poisonings.

2. Several of the proposed definitions were confusing and comments urged simplification and clarification of these terms. This was particularly true with respect to the definition of "farm worker" or "worker" as proposed. The inclusion of children under 12 years of age who might be in the field at any time for any reason was strongly protested as to its relevance to worker protection.

The definition of protective clothing

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was opposed as inadequate by growers, manufacturers and labor groups. They expressed the view that gloves would increase the hazard by increasing absorption of pesticide residues confined in the gloves. The requirement of a hat with a brim was considered impractical since it would be very difficult to keep on the head during many hand labor operations such as fruit thinning, and thus may increase hazard as contrasted with other head coverings.

3. The proposed 12 hour post-application time was indicated to be arbitrary and that many operations can be carried out safely within 12 hours after application and commonly recognized safe practices require this. It was further pointed out that under certain drying conditions 12 hours is not adequate to assure drying of sprays.

4. Posting treated fields as expressed in the proposed regulations is impractical, ineffective and prohibitively expensive if required for all pesticide applications. Concern over warning workers was encouraged but the method was different depending upon crop oriented and worker related practices.

5. Comments concerning those highly toxic materials specified in § 170.6 which would require a 48 hour post-application time stressed that differences in crops, dosages and geographical areas should be more adequately considered before establishing a national standard of this type. Specific studies, experience and examples were cited. Some authorities felt that certain of the chemicals designated in this section did not warrant a 48 hour post-application time and requested reduction of the interval or deletion of the chemical from the list. The inclusion of Galecron/Fundal in this section caused particular concern because of the relatively low dermal toxicity and the record of safe use.

6. Many of those responding expressed great concern over the proposed harvest entry times in §§ 170.100 through 170.113. The application of preharvest intervals established in connection with registration and tolerance setting to worker protection was challenged as unwarranted and unrelated. The State of California has established reentry times for certain pesticides on specific crops which are equal to or exceed the preharvest interval. These are, however; designed to solve specific local problems and could be continued.

Applicability of existing standards. Labeling for currently registered products are required to bear adequate directions for use, warnings and cautions which are designed to prevent injury to man and the environment, and any additional restrictions necessary to prevent illegal contamination of food or feed. The necessary protective clothing and equipment to protect the applicator and other persons involved in handling and applying pesticides are set forth on the label or each pesticide product.

Labeling restrictions have been developed to prevent illegal contamination of feed and food. Prior to registration of pesticides for use on crops, tolerances or other clearances under the Food, Drug, and Cosmetic Act (68 Stat. 514 (21 U.S.C. 246a)) are established to cover any residues which can reasonably be expected to remain on food or feed at harvest. As a part of the registration and tolerance setting process, the timing and rate of application and a minimum period of time between last application and harvest is clearly defined. For example, a label for a parathion product bearing directions for use on applies must include a statement such as: Do not apply within 14 days of harvest. This is the period of time determined to be necessary for the reduction of residues on the fruit to a level below the one part per million tolerance.

While the initial consideration in establishment of preharvest intervals is normally the reduction of residues on the crops to acceptable levels, they are usually more than adequate to protect workers who are harvesting the crop from excessive residues on the fruit and foliage.

EPA requirements and precautions for pesticide use, including farmworker reentry times, are contained on the labels of a number of presently registered pesticide products and have been contained therein for some years. Label use restrictions are presently enforceable by law with both civil and criminal penalties for misuse under sections 12 and 14 of FIFRA as amended (7 U.S.C. 136j(a)(2)(G), 1361(a)). Labeling includes not only material affixed to the pesticide container, but all other instructional material accompanying the product in the channels of trade. In addition to the standards herein adopted, the Agency will continue to enforce current and future label requirements including directions for use and precautionary statements which are crop/use oriented and more restrictive.

Establishment or Worker Protection Standards. After consideration of the responses to the March 11 proposal, reevaluation of the hearing record and other available information, it has been determined that additional general standards should be adopted as a precaution against possible adverse effects to farm workers. The regulations issued herewith include the following provisions:

1. A prohibition against applying pesticides when unprotected workers are in the area being treated.

2. A requirement that unprotected workers not enter fields treated with pesticides until sprays have dried or dusts have settled (with noted exceptions for longer reentry times or situations not requiring reentry times).

The March 11 proposal would have required a 12 hour period immediately following treatment during which time workers would not be permitted in treated fields unless protective clothing was worn. After consideration of the responses to this proposal it was determined that waiting until sprays dried or dusts settled was more practical and would in many cases provide greater protection to workers than the 12 hour period. It was indicated also that sprays applied to crop during the late afternoon may require more than 12 hours to dry if followed by heavy dew.

3. A listing of certain highly toxic pesticides (as determined by 40 CFR 162.8) which requires a longer reentry time is indicated in § 170.3. A thorough review of the data on these pesticides and the comments received in response to the March 11 proposal supports this action. Reentry times of 24—48 hours are established for 12 highly toxic pesticides. The March 11 proposal would have placed Galecron/Fundal in this category. A reevaluation of the dermal toxicity and the absence of any reported cases of illness resulting from exposure to crops treated with this pesticide has convinced EPA that the March 11 proposal with respect to Galecron Fundal is not warranted.

The proposed 48 hour interval has been reduced to 24 hours for Guthion, Phosalone, EPM and Ethion. This was based largely on the experience of regulatory agencies who have determined through experience that a 24 hour period is adequate.

4. A description of the protective clothing requirements for workers who must enter treated fields prior to expiration of the designated "reentry time". The requirement of a wide brimmed hat and fingerless gloves as proposed in the March 11 notice has been modified.

5. If labeling is more restrictive than the standards set forth, the labeling restrictions will take precedence over the requirements stated in the general regulations.

6. Situations where these requirements will not apply because of other restrictions or their non-agricultural aspects have been specifically provided for. This includes situations where the risk is not considered to warrant restrictions beyond those required on labeling and certain agricultural and non-agricultural applications to which these standards are not addressed.

7. A requirement that workers be given appropriate and timely warnings when working in fields to be treated with pesticides is retained. The March 11 proposal would have required posting for fields treated with any pesticide. This has been shown to be unworkable and unnecessary for all cases. The requirement that warning be given to workers or that fields be properly posted or both is considered to be feasible and adequate and is provided for in the final regulation.

8. A recognition of state responsibility and authority to set additional restrictions to meet local problems as warranted, and sanction of such action by EPA. The record indicates the significance, if not the scientific basis, of different problem severity in different geographical/climatic regimens. EPA will

encourage states to carry out this responsibility.

9. The March 11 proposal would have established "harvest entry times" equal to the preharvest intervals on a chemical/crop basis for 13 highly toxic pesticides. During this time farm workers not wearing proposed protective clothing would not have been permitted to enter treated fields to harvest crops or perform other work resulting in more than one half hour per workday of exposure to treated crops. While it was recognized that such "harvest entry times" would provide potential over-protection of workers, it was presumed that this would not work an undue hardship on growers or farm workers. This presumption has proven to be incorrect based on numerous statements of growers, grower associations, Federal and state research, extension and regulatory agencies, and individuals. It has been shown that entry after 48 hours following treatment is often necessary under conditions that would make protective clothing impractical and unnecessary.

These worker protection standards will be subject to a continuing review and various provisions will be added, deleted, or amended as warranted by new or additional information. The specific standards set forth in 170.3(b)(ii) and the exemptions set forth in 170.4(c) will be of a continuing nature with additions and changes made as research results become available or reviews of existing data are completed. EPA is sponsoring a number of research programs to determine what adverse effects if any may be expected when workers are exposed to crops treated with certain commonly used pesticides. Examples of the pesticide use pattern to be investigated include the use of parathion on citrus in California and the use of parathion on peaches in the State of Washington. In addition EPA will be issuing regulations and guidelines under the amended FIF RA which will set forth more specific requirements for registration with respect to reentry problems.

Further Restrictions by States:

State agencies have responsibilities for the control of pesticides under State laws. The California Department of Food and Agriculture has under state law established reentry intervals and other requirements for certain pesticide uses based on special problem situations arising within that State. When special situations exist which require restrictions to protect workers in addition to those set by this Agency, the responsible State agencies are encouraged to establish such additional restrictions as warranted by available data. State agencies should report such information and actions to EPA so that consideration may be given to the need for additions or changes in the national standards. EPA will cooperate with state agencies in the evaluation of local problems and encourages establishment and compliance with state restrictions which are more stringent than those set forth above.

Pursuant to the authority vested in me by section 25 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (86 Stat. 997), this part 170 is adopted and shall become effective on June 10, 1974. Registrants with products currently registered under the Act will be advised of any required labeling changes to reflect these requirements.

Dated: May 8, 1974.

JOHN QUARLES,
Acting Administrator.

Sec.
170.1 General.
170.2 Definitions.
170.3 General standard.
170.4 State standards, labels and exemptions.
170.5 Warnings.

170.1 General.

This part contains occupational safety and health standards for farm workers performing hand labor operations in fields after ground (other than those incorporated into the soil), aerial or other type of application of pesticides.

170.2 Definitions.

Terms used in this subpart shall have the meanings set forth for such terms in the Act. In addition, as used in this subpart, the following terms shall have the meanings stated below:

(a) The term "reentry time" means the period of time immediately following the application of a pesticide to a field when unprotected workers should not enter as provided for in § 170.3(b).

(b) The term "farm worker" or "worker" means any person or persons engaged in agricultural hand labor in the field.

(c) The term "field" means any treated land area, or part thereof, upon which one or more pesticides are used for agricultural purposes, all as specified by this part.

(d) The term "protective clothing" means at least a hat or other suitable head covering, a long sleeved shirt and long legged trousers or a coverall type garment (all of closely woven fabric covering the body, including arms and legs), shoes and socks.

170.3 General standard.

(a) *Application.* No owner or lessee shall permit the application of a pesticide in such a manner as to directly or through drift expose workers or other persons except those knowingly involved in the application. The area being treated must be vacated by unprotected persons.

(b) *Reentry times.* (1) No owner or lessee shall permit any worker not wearing protective clothing (under § 170.2 (d)) to enter a field treated with pesticides until sprays have dried or dusts have settled, unless exempted from such requirements, or a longer reentry time has been assigned to that pesticide;

(2) Pesticides containing the following active ingredients have a reentry time of at least the interval indicated:

	Hours
(i) Ethyl parathion	48
(ii) Methyl parathion	48
(iii) Guthion	24
(iv) Demeton	48
(v) Azodrin	48
(vi) Phosalone	24
(vii) Carbophenothion	48
(viii) Metasystox-R	48
(ix) EPN	24
(x) Bidrin	48
(xi) Endrin	48
(xii) Ethion	24

(3) The preceding requirements of this part notwithstanding, workers should not be permitted to enter treated fields if special circumstances exist which would lead a reasonable man to conclude that such entry would be unsafe.

170.4 State standards, labels and exemptions.

(a) Nothing herein shall prevent a duly authorized state regulatory agency from setting and enforcing more restrictive standards for workers in fields treated with pesticides,

(b) If the label for a pesticide bears restrictions against workers entering treated fields which are more stringent than those set forth above, the label restrictions shall apply,

(c) The restrictions set forth in this part shall not apply with respect to:

(1) Mosquito abatement treatments and related public pest control programs;

(2) Greenhouse treatments which are applied in accordance with labeling directions and restrictions;

(3) Livestock and other animal treatments which are applied in accordance with labeling directions and restrictions;

(4) Treatment of golf courses and similar non-agricultural areas which are applied in accordance with labeling directions and restrictions.

170.5 Warnings.

(a) When workers are expected to be working in a field treated or to be treated with a pesticide, appropriate and timely warning to such workers shall be given. The warning may be given orally and/or by posting warning signs at the usual points of entrance to the field, and/or on bulletin boards at points where the workers usually assemble for instructions. Where any person has reason to believe that a farm worker is unable to read, he shall give the farm worker oral warning and make reasonable effort to ensure understanding of such warning. When required, warnings shall be given in appropriate languages other than the English language. Oral warnings should be given in such a manner as to inform workers of areas or fields which should not be entered without protective clothing, the period of time the area or field should be vacated and actions to take in case of accidental exposure.

[FR Doc.74-10995 Filed 5-9-74;10:06 am]

Appendix VI

CRITERIA DOCUMENTS PUBLISHED BY NIOSH

Criteria documents for recommended standards for occupational exposures have been individually published for the following hazards:

Ammonia	Inorganic Lead
Asbestos	Inorganic Mercury
Benzene	Noise
Beryllium	Silica
Carbon Monoxide	Sulfuric Acid
Chloroform	Sulfur Dioxide
Chromic Acid	Toluene
Coke Oven Emissions	Toluene Diisocyanate
Hot Environments	Trichloroethylene
Inorganic Arsenic	Ultraviolet Radiation

Copies of these criteria documents may be acquired from the National Technical Information Service, Springfield, Virginia, or from the Government Printing Office, Washington, D.C.

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Appendix VII

Title 42—PUBLIC HEALTH

Chapter I—Public Health Service, Department of Health, Education, and Welfare

SUBCHAPTER G—OCCUPATIONAL SAFETY AND HEALTH RESEARCH AND RELATED ACTIVITIES

PART 85—REQUESTS FOR HEALTH HAZARD EVALUATIONS

On March 17, 1972, a notice of proposed rule making was published in the FEDERAL REGISTER (37 F.R. 5634) which prescribed the conditions and procedures for conducting health hazard evaluations pursuant to section 20(a)(6) of the Occupational Safety and Health Act of 1970 (29 U.S.C. 669(a)(6)). That section directs the Secretary of Health, Education, and Welfare to determine, following a written request by any employer or authorized representative of employees, whether any substance normally found in a place of employment has potentially toxic effects in such concentrations as used or found and further provides that such determinations shall be submitted to the appropriate employer and affected employees.

Interested persons were invited to submit, within 30 days, written comments, suggestions, or objections regarding the proposed regulations.

In addition, on June 20, 1972, the proposed regulations and the issues raised by the public comments concerning them were discussed with the National Advisory Committee on Occupational Safety and Health established by section 7 of the Occupational Safety and Health Act. All public comments, as well as the views expressed by the members of the Committee, have been taken into consideration with the result that a number

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of changes, as discussed below, have been made in the regulations which were proposed. All comments in response to the rules as proposed and the transcript of the Committee proceedings on June 20 are available for public inspection at the National Institute for Occupational Safety and Health, Room 10-05, 5600 Fishers Lane, Rockville, MD.

1. *Applicability.* A statement has been added to the applicability section to indicate that Part 85 is not intended to preclude the use of other channels of communication with the National Institute for Occupational Safety and Health (NIOSH) to obtain information and assistance concerning toxic substances.

2. *Definitions.* Definitions of the terms "investigation" and "health hazard evaluation" have been added and these terms have been used throughout Part 85 in an effort to distinguish the physical inspection of a place of employment by NIOSH in conducting a health hazard evaluation, from the compliance inspection conducted by the Department of Labor. The definition of "toxic effects" has been revised to exclude those which produce acute discomfort.

3. *Procedures for requesting evaluations.* The main thrust of the comments on the procedures for requesting evaluations went to the question of who should be considered an "authorized representative of employees". The comments ranged from a suggestion that any individual employee should be allowed to make the request, to the contention that the authorized representatives should be limited to those who represent the employees for purposes of collective bargaining. The final regulations provide that an authorized representative may be either: (1) A representative for purposes of collective bargaining; (2) an employee of the employer who has written authorization from two or more employees employed in the work place where the substance is normally found, to represent them for purposes of the Act; or (3) where three or less employees are employed in the work place where the substance is normally found, any one of such employees. Objections to the Institute's withholding the identity of requesters have been considered and rejected. Such protection is, in our judgment, necessary to assure utilization of this procedure by employees. The option to withhold the requester's identity has been extended to those who have authorized the requester to represent them. Copies of these written authorizations must accompany the request.

4. *Authority for investigation.* The section has been amended to make clear that the duty to conduct a health hazard evaluation and the authority to investigate and inspect for purposes of conducting that evaluation extend only to the place of employment with respect to which the request has been made, which under the definition of "place of employment" can be the entire factory or a single work place.

5. *Advance notice of visits.* NIOSH experience over the last several months has revealed that failure to give advance notice can interfere with a thorough and effective plant visit and thus impede the health hazard evaluation. The very process to which the request is directed may not be in operation on the day of the visit and the problem becomes even more serious when the place of employment is not readily accessible. Furthermore, the employer and, in the case of employee requests, the employees may wish to have a particular representative accompany the NIOSH officer. The surprise visit would conflict with this desire. The Institute, after considering all comments on this matter, has concluded that the evil which this surprise visit is intended to avoid—the misrepresentation of actual production conditions—can be avoided by exercise of the authority under section 8 to conduct private interviews with appropriate employees. Thus, the Institute's decision to give employers advance notice must be read in the light of the authority of NIOSH to question employees privately.

Accordingly, the section on advance notice (§ 85.6) has been completely revised to provide that advance notices of visits to the place of employment may be given to expedite a thorough and effective investigation. Advance notice will not be given when, in the judgment of the NIOSH officer, giving such notice would adversely affect the validity and effectiveness of an investigation. In the case of employee requests, advance notice will be given by the Institute to the requester, the representative of the employees for purposes of collective bargaining if such representative is other than the requester, and to the employer. Where the request is from the employer, advance notice will be given to such employer and, upon the request of the employer, to an authorized representative of employees.

6. *Conduct of investigations.* The major change in section 85.7 concerns trade secret information. This provision has been expanded to set forth the procedure where the Institute questions the designation by an employer of certain information as trade secret information. Where the Institute questions the identification, the employer will be given written notice of the Institute's intention to remove the trade secret designation from such information. The employer may within that period request reconsideration and provide additional information in support of the trade secret designation. If, after reconsideration, the decision of NIOSH is to remove the designation, the employer shall then be notified. Since the decision does not become effective until 15 days after the date of the written notice, the employer has the opportunity to take appropriate steps to retain the trade secret designation.

7. *Representatives of employers and employees; employee requests.* This section of the regulations has been revised to provide that in the case of employee requests, a representative authorized by the employees shall be given an opportunity to accompany the NIOSH officer during the initial physical inspection of the workplace. Since NIOSH experience in the conduct of this program indicates that visits subsequent to the initial inspection are principally for the purpose of environmental sampling and medical examinations, the presence of the representative of employees will not be routinely requested during these aspects of the investigation.

8. *Imminent dangers.* In response to a number of comments, the term "serious hazard" has been deleted and the statutory phrase "imminent danger" has been substituted therefor.

9. *Notification of determination to employers, affected employees and Department of Labor.* The method of notifying affected employees of the determination was the subject of a substantial number of comments. Section 85.11 requires that the employer post a copy of the determination at or near the work places of the affected employees. However, no posting is required if the employer requests NIOSH to mail copies to the affected employees and furnishes the Institute with a list of the names and mailing addresses of the employees determined by NIOSH to be exposed to the substance which is the subject of the health hazard evaluation.

Effective date. These regulations shall be effective 30 days after their publication in the FEDERAL REGISTER.

Dated: October 16, 1972.

VERNON E. WILSON,
Administrator, Health Services and Mental Health Administration.

Approved: October 30, 1972.

ELLIOT L. RICHARDSON,
Secretary.

Sec.

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AUTHORITY: The provisions of this Part 85 issued under the authority of section 8(g), 84 Stat. 1600; 29 U.S.C. 657(g).

§ 85.1 Applicability.

The provisions of this Part 85 are applicable to requests submitted by any employer or authorized representative of employees pursuant to section 20(a)(6) of the Occupational Safety and Health Act of 1970 for a determination of potentially toxic effects of any substance normally used or found in any place of employment to which the Act is applicable. This Part 85 is not intended

to preclude the use of other channels of communication with the National Institute for Occupational Safety and Health to obtain information and technical assistance related to toxic substances.

§ 85.2 Definitions.

Any term defined in the Occupational Safety and Health Act of 1970 and not defined below shall have the meaning given it in the Act. As used in this part:

(a) "Act" means the Occupational Safety and Health Act of 1970 (29 U.S.C. 651, et seq.).

(b) "Authorized representative of employees" means any person or organization meeting the conditions specified in § 85.3(b)(4) (i), (ii), or (iii).

(c) "Investigation" includes a physical inspection of the place of employment pursuant to section 8 of the Act and means such inspection, sampling, observations, and other measurements reasonably necessary to determine whether any substance found in the place of employment for which the request is made has potentially toxic effects in such concentrations as used or found.

(d) "Health hazard evaluation" means the investigation and the determination of potentially toxic effects of any substance normally used or found in any place of employment to which the Act is applicable.

(e) "Place of employment" means any factory, plant, establishment, construction site, or other area, workplace, or environment where work is performed by any employee of an employer.

(f) "NIOSH" means the National Institute for Occupational Safety and Health.

(g) "NIOSH officer" means a person authorized by NIOSH to conduct investigations.

(h) "Substance means any chemical or biological agent which has the potential to produce toxic effects.

(i) "Toxic effects" are those which result in short- or long-term disease, bodily injury, affect health adversely, or endanger the life of man.

§ 85.3 Procedures for requesting health hazard evaluations.

(a) A request for a health hazard evaluation should be addressed to the National Institute for Occupational Safety and Health, Hazard Evaluation Services Branch, U.S. Department of Health, Education, and Welfare, Cincinnati, Ohio 45202.

(b) A request for such an evaluation shall:

(1) Be in writing and signed by (i) the employer in whose place of employment the substance is normally found, or (ii) by an authorized representative of employees who are employed by such employer;

(2) State the requester's name, address, and telephone number, if any; the address of the place of employment where the substance is normally found; the specific workplace or workplaces involved, and the specific process or type of work which is the source of the substance or in which such substance is used;

(3) Specify with reasonable particularity the nature of the conditions, circumstances, or other grounds on which the request is made;

(4) State, where the requester is other than the employer:

(i) That he is an authorized representative, or an officer, of the organization representing the employees for purposes of collective bargaining; or

(ii) That he is an employee of the employer and is authorized by two or more employees employed in the workplace where the substance is normally found to represent them for purposes of the Act. Each such authorization shall be in writing and included in the request; or

(iii) That he is one of three or less employees employed in the workplace where the substance is normally found.

(5) Indicate whether the requester or those persons who have authorized the requester to represent them desire that NIOSH not reveal their names to the employer.

(c) The request shall, if the information is known to the requester:

(1) Identify the potentially toxic substance or substances involved;

(2) State the trade name, chemical name, and the manufacturer of each such substance;

(3) State whether the substance or the container of such substance has a warning label; and

(4) Specify the physical form of the substance, number of people exposed, length of exposure (hours/day), and occupations of exposed employees.

NOTE: The National Institute for Occupational Safety and Health has developed a form, entitled "Request for Health Hazard Evaluation," to assist persons in requesting evaluations under this part. Forms are available upon request from NIOSH, Hazard Evaluation Services Branch, Cincinnati, Ohio 45202, or from the NIOSH representative in any Regional Office of the Department of Health, Education, and Welfare.

§ 85.4 Acting on requests.

(a) When a request meeting the requirements of this part has been submitted in accordance therewith and designated employees of NIOSH have concluded that there is reasonable cause to believe that an investigation is warranted, a NIOSH officer will inspect the place of employment, collect samples where appropriate and perform such tests as necessary, including medical examinations of employees, to the conduct of a health hazard evaluation.

(b) If there is no reasonable cause to conclude that an investigation is warranted, the requester shall be notified in writing of such decision.

(c) Investigations shall be conducted in accordance with the requirements of this part.

§ 85.5 Authority for investigations.

(a) Employees of the National Institute for Occupational Safety and Health who have been issued the NIOSH official credentials (consisting of HSM Form 599-2 entitled "Identification Record") are authorized by the Director, NIOSH, for the purposes of section 20(a)(6) of the Act and pursuant to section 8, to enter without delay and at reasonable times any place of employment for which a request has been submitted, to inspect and investigate during regular working hours and at other reasonable times, and within reasonable limits and in a reasonable manner, any such place of employment, and all pertinent conditions, structures, machines, apparatus, devices, equipment, and materials therein as may be directly related to the determination whether any substance normally found in the place of employment for which a request has been submitted has potentially toxic effects in such concentrations as used or found. In connection with any such investigation, such NIOSH employees may question privately any employer, owner, operator, agent, or employee and review records required by the Act and regulations, and other related records.

(b) Areas containing information which is classified by any agency of the U.S. Government in the interest of national security will be inspected only by NIOSH employees who have obtained the appropriate security clearance.

§ 85.6 Advance notice of visits.

(a) Advance notice of visits to the place of employment may be given to expedite a thorough and effective investigation. Advance notice will not be given when, in the judgment of the NIOSH officer, giving such notice would adversely affect the validity and effectiveness of the investigation.

(b) Where a request in accordance with this part has been made by an authorized representative of employees, advance notice in accordance with paragraph (a) of this section will be given by NIOSH to the requester, the representative of the employees for purposes of collective bargaining if such representative is other than the requester, and to the employer.

(c) Where a request in accordance with this part has been made by any employer, advance notice will be given by NIOSH to the employer. Upon the request of the employer, NIOSH will inform the authorized representative of employees of the visit: *Provided,* The employer furnishes NIOSH in writing with the identity of such representative and with such information as is necessary to enable NIOSH promptly to inform such representative of the visit.

§ 85.7 Conduct of investigations.

(a) Prior to beginning an investigation, NIOSH officers shall present their credentials to the owner, operator, or agent in charge at the place of employment, explain the nature, purpose, and scope of the investigation and the records specified in § 85.5 which they wish to review. Where the investigation is the result of a request submitted by an authorized representative of employees, a copy of the request shall be provided to the employer, except where the requester or any person authorizing the requester pursuant to § 85.3(b)(4)(ii) has indicated

that NIOSH not reveal his name to the employer, in which case, a summary of the basis for the request shall be provided to the employer.

(b) At the commencement of an investigation, the employer should precisely identify information which can be obtained in the workplace or workplaces to be inspected as trade secrets. If the NIOSH officer has no clear reason to question such identification, such information shall not be disclosed except in accordance with the provisions of section 20(a)(6) and section 15 of the Act. However, if NIOSH at any time questions such identification by an employer, not less than 15 days' notice to an employer shall be given of the intention to remove the trade secret designation from such information. The employer may within that period submit a request to the Director, NIOSH, to reconsider this intention and may provide additional information in support of the trade secret designation. The Director, NIOSH, shall notify the employer in writing of the decision which will become effective no sooner than 15 days after the date of such notice.

(c) NIOSH officers are authorized to collect environmental samples and samples of substances, to take or obtain photographs related to the purpose of the investigation, employ other reasonable investigative techniques, including medical examinations of employees with the consent of such employees, and to question privately any employer, owner, operator, agent, or employee. The employer shall have the opportunity to review photographs taken or obtained for the purpose of identifying those which contain or might reveal a trade secret.

(d) NIOSH officers shall comply with all safety and health rules and practices at the place of employment being investigated, and they shall provide and use appropriate protective clothing and equipment. In situations requiring specialized or unique types of protective equipment, such equipment shall be furnished by the employer.

(e) The conduct of investigations shall be such as to preclude unreasonable disruption of the operations of the employer's establishment.

§ 85.8 Provision of suitable space for employee interviews and examinations; identification of employees.

An employer shall, on request of the NIOSH officer, provide suitable space, if such space is reasonably available, to NIOSH to conduct private interviews with, and examinations of, employees. NIOSH officers shall consult with the employer as to the time and place of the medical examination and shall schedule such examinations so as to avoid undue disruption of the operations of the employer's establishment. NIOSH shall conduct, and assume the medical costs of, examinations conducted under this part.

§ 85.9 Representatives of employers and employees; employee requests.

(a) NIOSH officers shall be in charge of investigations. Where the request for a health hazard evaluation has been made by an authorized representative of employees, a representative of the employer and a representative authorized by his employees who is an employee of the employer shall be given an opportunity to accompany the NIOSH officer during the initial physical inspection of any workplace for the purpose of aiding the investigation by identifying the suspected hazard. The NIOSH officer may permit additional employer representatives and such additional representatives authorized by employees to accompany him where he determines that such additional representatives will further aid the investigation. However, if in the judgment of the NIOSH officer, good cause has been shown why accompaniment by a third party who is not an employee of the employer is reasonably necessary to the conduct of an effective and thorough investigation of the workplace, such third party may accompany the NIOSH officer during the inspection: *Provided, however,* That access by such persons to areas described in paragraph (d) of this section shall be in accordance with the requirements of such provision, and access to areas described in paragraph (e) of this section shall be with the consent of the employer. A different employer and employee representative may accompany the officer during each different phase of an inspection if this will not interfere with the conduct of the investigation.

(b) NIOSH officers are authorized to resolve all disputes as to who is the representative authorized by the employer and employees for the purpose of this section. If there is no authorized representative of employees, or if the NIOSH officer is unable to determine with reasonable certainty who is such representative, he shall consult with a reasonable number of employees concerning matters directly related to the health hazard evaluation.

(c) NIOSH officers are authorized to deny the right of accompaniment under this section to any person whose conduct interferes with a fair and orderly physical inspection.

(d) With regard to information classified by an agency of the U.S. Government in the interest of national security, only persons authorized to have access to such information may accompany an officer in areas containing such information.

(e) Upon request of an employer, any representative authorized under this § 85.9 by employees in any area containing trade secrets shall be an employee in that area or an employee authorized by the employer to enter that area.

§ 85.10 Imminent dangers.

Whenever, during the course of, or as a result of, an investigation under this part, the NIOSH officer believes that there is a reasonable basis for an allegation of an imminent danger, NIOSH will immediately advise the employer and those employees who appear to be in immediate danger of such allegation and will inform appropriate representatives of the Department of Labor or the State agency designated under section 18(b) of the Act.

§ 85.11 Notification of determination to employers, affected employees and Department of Labor.

(a) A determination made pursuant to section 20(a)(6) of the Act will, as a minimum: (1) Identify and set forth, where appropriate, the concentrations of the substance(s) found in the place of employment and the conditions of use, and (2) state whether such substance(s) has potentially toxic effects in such concentrations, as well as the basis for such judgments.

(b) Copies of the determination will be mailed to the employer and to the authorized representatives of employees.

(c) Except as hereinafter provided, the employer shall post a copy of the determination for a period of 30 calendar days at or near the workplace(s) of affected employees. The employer shall take steps to insure that the posted determinations are not altered, defaced, or covered by other material during such period. The employer will not be required to post the determination if the employer requests that copies of the determination be mailed to affected employees and furnishes NIOSH with a list of the names and mailing addresses of the employees employed in the workplace(s) designated by the NIOSH Officer. In the latter event, NIOSH will mail such copies to affected employees at the mailing addresses provided by the employer.

(d) For purposes of this section, the term "affected employees" means those employees determined by NIOSH to be exposed to the substance(s) which is the subject of the health hazard evaluation.

(e) Copies of all determinations will be forwarded to the Department of Labor and the appropriate State agency designated under section 18(b) of the Act. If the Secretary of Health, Education, and Welfare determines that any substance is potentially toxic at the concentrations in which it is used or found in a place of employment, and such substance is not covered by an occupational safety or health standard promulgated under section 6 of the Act, the Secretary of Health, Education, and Welfare will immediately submit such determination to the Secretary of Labor together with all pertinent criteria.

§ 85.12 Subsequent requests for health hazard evaluations.

Where a request is received for a health hazard evaluation in a place of employment in which an evaluation under this part previously has been made, the Secretary may make a subsequent investigation if, as a result of the passage of time or additional information, he deems such a subsequent investigation consistent with the purpose of the Act.

[FR Doc.72-19042 Filed 11-6-72;8:51 am]

U.S. DEPARTMENT OF HEALTH, EDUCATION, AND WELFARE
NATIONAL INSTITUTE FOR OCCUPATIONAL SAFETY AND HEALTH

REQUEST FOR HEALTH HAZARD EVALUATION

This form is provided to assist in registering a request for a health hazard evaluation with the U.S. Department of Health, Education, and Welfare as provided in Section 20(a)(6) of the Occupational Safety and Health Act of 1970 and 42 CFR Part 85. (See Statement of Authority on Reverse Side).

Name of Establishment Where Alleged Hazard(s) Exist _____

Company Address { Street _____ Telephone _____
City _____ State _____ Zip Code _____

1. Principal Company Activity _____
(manufacturing, construction, transportation, services, etc.)

2. Specify the particular building or worksite where the alleged hazard is located, including address _____

3. Specify the name and phone number of employer's agent(s) in charge.

4. Describe briefly the hazard(s) which exists by completing the following information:
Identification of Hazard or Toxic Substance(s) _____
Trade Name (If Applicable) _____ Chemical Name _____
Manufacturer _____ Does the material have a warning label? _____ Yes _____ No
If Yes, attach copy of label or a copy of the information contained on the label.
Physical Form: Dust ☐ Gas ☐ Liquid ☐ Mist ☐ Other ☐
Type of Exposure? Breathing ☐ Swallowing ☐ Skin Contact ☐
Number of People Exposed _____ Length of Exposure (Hours/Day) _____
Occupations of Exposed Employees _____

5. Using the space below describe further the nature of the conditions or circumstances which prompted this request and other relevant aspects which you may consider important, such as the nature of the illness or symptoms of exposure, the concern for the potentially toxic effects of a new chemical substance introduced into the workplace, etc.

NIOSH-4 (Cin)
9/72

FORM APPROVED
OMB NO. 68-R1236

6. (a) To your knowledge has this hazard been considered previously by any Government agency?_____
(b) If so, give the name and address of each.

_____

_____

(c) and, the approximate date it was so considered._____

7. (a) Is this request, or a request alleging a similar hazard, being filed with any other Government agency? _____ (b) If so, give the name and address of each.

_____

_____

The undersigned (check one)

☐ Employer

☐ Authorized Representative of employees*

i ii iii (circle one)

believes that a substance (or substances) normally found at the following place of employment may have potentially toxic effects in the concentration used or found.

Signature _____ Date _____

Typed or Printed Name _____ Telephone: Home - _____

Address { Street _____ Business -_____
City _____ State_____ Zip Code _____

If you are a representative of employees, state the name and address of your organization.

_____

_____

Please indicate your desire:

☐ I do not want my name revealed to the employer.

☐ My name may be revealed to the employer.

Authority:

Section 20(a)(6) of the Occupational Safety and Health Act, (29 U. S. C. 669(a)(6)) provides as follows: The Secretary of Health, Education, and Welfare shall. . .determine following a written request by any employer or authorized representative of employees, specifying with reasonable particularity the grounds on which the request is made, whether any substance normally found in the place of employment has potentially toxic effects in such concentrations as used or found; and shall submit such determination both to employers and affected employees as soon as possible. If the Secretary of Health, Education, and Welfare determines that any substance is potentially toxic at the concentrations in which it is used or found in a place of employment, and such substance is not covered by an occupational safety or health standard promulgated under section 6, the Secretary of Health, Education, and Welfare shall immediately submit such determination to the Secretary of Labor, together with all pertinent criteria.

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* "Authorized representative of employees" means any person or organization meeting the conditions specified in 42 CFR Part 85.3 (b) (4) (i), (ii) or (iii):

(i) – that he is an authorized representative of, or an officer of the organization representing, the employees for purposes of collective bargaining; or

(ii) – that he is an employee of the employer and is authorized by two or more employees employed in the workplace where the substance is normally found, to represent them for purposes of the Act. Each such authorization shall be in writing and included in the request; or

(iii) – that he is one of three or less employees employed in the workplace where the substance is normally found.

Send the completed form to:

National Institute for Occupational Safety and Health
Hazard Evaluation Services Branch
U.S. Department of Health, Education, and Welfare
Cincinnati, Ohio 45202

☆ U.S. GOVERNMENT PRINTING OFFICE: 1972— 759-571/1325

AA01100. A 124 see: SN52500 PHENOTHIAZINE, 2-ACETYL-10-(3-(4-METHOXYPIPERIDYL)PROPYL)-

AA01750. A-139 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

AA03500. A 145 see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

AA04000. A 348 see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

AA05250. A 361 see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

AA07000. A 688 see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

AA08750. 688A see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

AA09800. A-980 see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

AA10500. A 1093 see: XY91000 S-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

AA11300. A 884 see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

AA12250. A 1100 see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

AA12700. A 1114 (GEIGY) see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

AA13400. A 1141 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

AA13800. A-1348 see: YU08750 UREA, (PHENYLACETYL)-

AA14000. A-1981-12 see: UY31500 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester),HYDROCHLORIDE

AA17500. A 2079 see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

AA18300. A 2297 see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

AA19250. A 3322 see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

AA20000. A 4077 see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

AA21000. 5082A see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

AA21300. A 10749 see: XZ54250 1,2,4-TRIAZOLIDINE-3,5-DIONE, 1,2-DIISOPROPYL-

AA21600. A-11025 see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

AA21900. A 13397 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

AA22200. A 17767 see: MV71750 HYDRAZINE, 1-METHYL-1-(alpha-METHYLPHENETHYL)-

AA22250. A18285 see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

AA22750. A 19120 see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, , HYDROCHLORIDE

AA23100. A-19757 see: GZ08750 CYCLOPROPANECARBAMIC ACID, N-BENZYL-, ETHYL ESTER

AA23400. A 19931 see: CV07000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-

AA23800. A-25794 see: GD73500 CINNAMAMIDE, N-(3,3-DIMETHYLPROPYN-3-YL)-3,4,5-TRIMETHOXY-

AA24100. A-91033 see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

AA24500. 2-AAF see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

AA25300. AAN see: MC14000 GLYCINONITRILE

AA26250. AAT see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

AA28000. AATP see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

AA29750. 2-AB see: EO31500 sec-BUTYLAMINE

AA31500. AB-42 see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

AA33250. ABADOL see: XJ21000 THIAZOLE, 2-AMINO-

AA35000. ABADOLE see: XJ21000 THIAZOLE, 2-AMINO-

AA35800. ABASIN see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

AA36750. ABATE see: TG31500 PHOSPHOROTHIOIC ACID, 0,0'-(THIODI-p-PHENYLENE) 0,0,0',0'-TETRAMETHYL ESTER

AA38500. ABBOCILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

AA40250. ABBOCILLIN-DC see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

AA40500. ABBOLEXIN see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

AA40800. ABBOTT see: XZ54250 1,2,4-TRIAZOLIDINE-3,5-DIONE, 1,2-DIISOPROPYL-

AA41000. ABBOTT-22700 see: CV31500 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-(METHYLAMINO)-

AA41300. ABBOTT-25794 see: GD73500 CINNAMAMIDE, N-(3,3-DIMETHYLPROPYN-3-YL)-3,4,5-TRIMETHOXY-

AA41600. ABBOTT-28440 see: NR98000 ISONICOTINAMIDE, 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYL-

AA42000. ABBOTT-30360 see: EU26250 BUTYROPHENONE, 4'-FLUORO-4-(8-FLUORO-2,3,4,5-TETRAHYDRO-1H-PYRIDO(4,3-b)INDOL-2-YL)-, HYDROCHLORIDE

AA42500. ABBOTT 30400 see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2: 1)

AA43000. ABBOTT-35616 see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT

AA43750. ABIGUANIL see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

AA45500. ABIKOVIROMYCIN
CAS: 001394850 MW: 191.25 MOLFM: N-O2-C11-H13
SYN: LATUMCIDIN *
TXDS: scu-mus LD50:66 mg/kg JMJOAY 4,331,51
ivn-mus LD50:7 mg/kg JMJOAY 4,331,51

AA47250. ABOBIOSIDE
TXDS: ivn-cat LD50:0.699 mg/kg JPETAB 111,365,54

AA49000. ABOMONOSIDE
TXDS: ivn-cat LD50:679 ug/kg JPETAB 111,365,54

AA50750. ABRAMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

AA52500. ABRIN
CAS: 001393620
SYN: AGGLUTININ * TOXALBUMIN *
TXDS: orl-rat LDLo:300 mg/kg AMIHAB 12,468,55
orl-rbt LDLo:21 mg/kg AMIHAB 12,468,55

AA54250. ABS see: DB77000 BENZENESULFONIC ACID, TETRAPROPYLENE ESTER

AA54800. ABSENTOL see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

AA55300. ABSETIL see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

AA56000. ABSOLUTE ETHANOL see: KQ63000 ETHYL ALCOHOL

AA57750. ABSTENSIL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

AA59500. ABSTINYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

AA61250. ABT (JPETAB) see: UL82250 PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE

AA63000. AC528 see: TD75250 PHOSPHORODITHIOIC ACID, 0,0-DIETHYL ESTER, S,S-DIESTER withp-DIOXANE-2,3-DITHIOL

AA64750. AC 1198 see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

AA66500. AC 3092
TXDS: scu-rat TDLo:3400 mg/kg/(1-17D preg) TFXTER AIPTAK 172,219,68

AA68250. AC 3810 see: XH49000 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

AA68800. AC 47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYLESTER

AA69300. AC 47470 see: JP10500 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-

AA70000. AC5223 see: MF17500 GUANIDINE, DODECYL-, ACETATE

AA71750. AC 5727 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

AA73500. AC 18133 see: TF57750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-PYRAZINYL ESTER

AA75250. AC-18,737 see: TF82250 PHOSPHOROTHIOICACID, 0,0-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

AA77000. ACADYL see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

AA78750. ACALMID see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

AA80500. ACALO see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

AA82250. ACAMYLOPHENINE see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

AA84000. ACARACIDE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROCTHYLESTER

AA84800. ACARALATE see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER

AA85750. ACARICYDOL E 20 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

AA87500. ACARITHION see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)-METHYL) 0,0-DIETHYL ESTER

AA88300. ACAROL see: DD21000 BENZILIC ACID, 4,4'-DIBROMO-, ISOPROPYL ESTER

AA89250. ACC-18133 see: TF57750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-PYRAZINYL ESTER

AA91000. ACCELERATOR L see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

AA92750. ACCELERATOR THIURAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

AA94500. ACCENT see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

AA96250. ACCO FAST RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

AA98000. ACD 7029 (TXAPA9 21,315,72) see: FC54250 CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-CUMENYLESTER

AB01750. 4,1-ACE-1,2-BENZANTHRACENE see: CU07000 BENZ(e)ACEANTHRYLENE

AB03500. 8,9-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:400 mg/kg TFX:CAR AJCAA7 28,334,36

AB04000. ACECARBROMAL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

AB04350. ACECOLINE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

AB04700. ACEDRON see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

AB05250. ACEDOXIN see: IH22750 DIGITOXIN

AB08750. ACENAPHTHANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg/I TFX:CAR JCSOA9 -,409,40

AB10500. ACENAPHTHENE
CAS: 000083329 MW: 156.24 MOLFM: C12-H12
WLN: L566 1A L T&&J
TXDS: skn-mus TDLo:600 gm/kg/YI AERO** 5,110,53
TFX:NEO

AB12250. 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE see: HN01750 13H-DIBENZ(bc,ij)ACEANTHRYLENE

AB12600. ACENOCOUMARIN see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

AB12950. ACENOCOUMAROL see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

AB13300. ACEPHENE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

AB13650. ACEPROMAZINA see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AB14000. ACEPROMAZINE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AB14400. ACEPROMAZINE MALEATE see: OB24500 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YLMETHYL, MALEATE (1:1)

AB14800. ACEPROMIZINA see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AB15750. ACETAGESIC see: AE42000 ACETANILIDE, 4'-HYDROXY-

AB17500. ACETAL see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

AB19250. ACETALDEHYDE
CAS: 000075070 MW: 60.06 MOLFM: O-C2-H4
WLN: VH1
SYN: ACETIC ALDEHYDE * ETHANAL * ETHYL ALDEHYDE *
TXDS: ihl-hmn TCLo:134 ppm TFX:IRR JAMAAP 165,1908,57
ipr-rat LDLo:500 mg/kg JBCHA3 152,41,44
orl-rat LD50:1930 mg/kg UCDS** -,-,63
scu-rat LD50:640 mg/kg APTOA6 6,299,50
scu-rat TDLo:60 mg/kg/79WI GANNA2 47,153,56
TFX:CAR
scu-mus LD50:560 mg/kg APTOA6 6,299,50
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 200 ppm

AB21000. ACETALDEHYDE, BIS(2-METHOXYETHYL) ACETAL
CAS: 010143676 MW: 178.26 MOLFM: O4-C8-H18
WLN: 1O2OYO2O1
SYN: 1,1-DI-(2-METHOXYETHOXY)ETHANE *
TXDS: orl-rat LD50:3260 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54

AB22750. ACETANILIDE, 2-BROMO-N-METHYL-
MW: 228.11 MOLFM: N-O-Br-C9-H10
TXDS: orl-mus LD50:60 mg/kg HBTXAC 5,3,59

AB24500. ACETALDEHYDE, CHLORO-
CAS: 000107200 MW: 78.50 MOLFM: O-Cl-C2-H3
WLN: VH1G
SYN: CHLOROACETALDEHYDE * 2-CHLORO-1-ETHANAL *
TXDS: orl-rat LD50:23 mg/kg JPMSAE 61,19,72
ipr-rat LD50:2 mg/kg JPMSAE 61,19,72
orl-mus LD50:21 mg/kg JPMSAE 61,19,72
ipr-mus LD50:2 mg/kg JPMSAE 61,19,72
skn-rbt LD50:67 mg/kg JPMSAE 61,19,72
ipr-rbt LD50:1390 ug/kg JPMSAE 61,19,72
ipr-gpg LD50:636 ug/kg JPMSAE 61,19,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:C 1 ppm

AB26250. ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE
CAS: 005135808 MW: 216.61 MOLFM: N4-O4-Cl-C8-H7
WLN: WNR CNW DMNU2G
SYN: CHLUROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE * MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE * OLIN 1763 * OM1763 *
TXDS: orl-rbt LD50: 1460 mg/kg TXAPA9 8,472,66

AB28000. ACETALDEHYDE, DIETHYL ACETAL
CAS: 000105577 MW: 86.06 MOLFM: O2-C6-H14
WLN: 2OY02
SYN: ACETAL * ACETOL * DIETHYL ACETAL * ETHANE, 1,1-DIETHOXY- * ETHYLIDENE DIETHYL ETHER * 1,1-DIETHOXYETHANE *
TXDS: orl-rat LD50: 4570 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

AB29750. ACETALDEHYDE OXIME
CAS: 000107299 MW: 59.08 MOLFM: N-O-C2-H5
WLN: QNU2
SYN: ACETALDOXIME * ALDOXIME * ETHYLIDENEHYDROXYLAMINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

AB31500. ACETALDEHYDE, THIOSEMICARBAZONE
CAS: 002302956 MW: 117.16 MOLFM: N3-S-C3-H7
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,45,53

AB33250. ACETALDEHYDE, TRIBROMO-, HYDRATE
CAS: 000507426 MW: 298.78 MOLFM: O2-Br3-C2-H3
WLN: QYQXEEE
SYN: BROMAL HYDRATE * 1,1-ETHANEDIOL, 2,2,2-TRIBROMO- * TRIBROMOALDEHYDE HYDRATE *
TXDS: orl-rat LDLo:40 mg/kg JPETAB 63,453,38
ipr-rat LDLo:40 mg/kg JPETAB 63,453,38
ivn-rbt LDLo:30 mg/kg JPETAB 63,453,38

AB35000. ACETALDEHYDE, TRIMER see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

AB36750. ACETALDOL see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

AB38500. ACETALDOXIME see: AB29750 ACETALDEHYDE OXIME

AB40250. ACETAMIDE
CAS: 000060355 MW: 59.03 MOLFM: N-O-C2-H5
WLN: ZV1R
SYN: ACETIC ACID AMIDE * ETHANAMIDE * METHANECARBOXAMIDE *
TXDS: orl-rat TDLo:360 mg/kg/152W TXAPA9 14,163,69
TFX:CAR

AB42000. ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-
CAS: 000735524 MW: 320.18 MOLFM: N-O4-Cl2-C13-H15
WLN: GYGVMY1QYQR DV1 -D
SYN: D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL * CETOFENICOL * CETOPHENICOL *
TXDS: orl-rat LD50:1097 mg/kg TXAPA9 18,185,71

AB43750. ACETAMIDE, AMINOOXY-, HYDROCHLORIDE
MW: 110.56 MOLFM: N2-O-C2-H6 .Cl-H
SYN: AMINOOXYACETAMIDE HYDROCHLORIDE *
TXDS: ipr-mus LD50:650 mg/kg JMPCAS 5,464,62

AB45500. ACETAMIDE, N,N-BIS(2-HYDROXYETHYL)-, DIACETATE
MW: 231.05 MOLFM: N-O5-C10-H17
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,685,55

AB47250. ACETAMIDE, N-(4-BROMOPHENYL)- see: AD96250 ACETANILIDE, 4'-BROMO-

AB49000. ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-
CAS: 000817992 MW: 142.14 MOLFM: N4-O2-C4-H6
WLN: ZV1MV1UNN
SYN: N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE * N-DIAZOACETYLGLYCINE AMIDE *
TXDS: ipr-mus TDLo:720 mg/kg/4D BSIBAC 23,227,69
TFX:NEO

AB50750. ACETAMIDE, 2-CHLORO-
CAS: 000079072 MW: 93.52 MOLFM: N-O-Cl-C2-H4
WLN: ZV1G
SYN: CHLORACETAMIDE * CHLOROACETAMIDE * alpha-CHLOROACETAMIDE * 2-CHLOROETHANAMIDE *
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,31,62

AB52500. ACETAMIDE,2-CHLORO-N,N-DIALLYL-
CAS: 000093710 MW: 173.64 MOLFM: N-O-Cl-C8-H12
WLN: G1VN2U1&2U1
SYN: ALLIDOCHLOR * CDAA * 2-CHLORO-N,N-DIALLYLACETAMIDE * CP 6,343 * N,N-DIALLYL-alpha-CHLOROACETAMIDE * N,N-DIALLYL-2-CHLOROACETAMIDE * RANDOX * RANTOX T *
TXDS: skn-rat LD50:360 mg/kg WRPCA2 9,119,70
orl-rat LD50:700 mg/kg RREVAH 10,97,65

AB54250. ACETAMIDE, 2-CHLORO-N,N-DIETHYL-
CAS: 002315368 MW: 149.64 MOLFM: N-O-Cl-C6-H12
WLN: G1VN2&2
SYN: CDEA * N,N-DIETHYLCHLOROACETAMIDE *
TXDS: orl-rat LD50:500 mg/kg RREVAH 10,97,65
ihl-mus LCLo: 660 mg/m3 NDRC** -,19,42

AB56000. ACETAMIDE,N-(2-CHLOROETHYL)-N-NITROSO
TXDS: ihl-mus LCLo: 50 mg/m3 NDRC** -,20,42

AB57750. ACETAMIDE, 2-CHLORO-N-METHYL-
CAS: 000096300 MW: 107.55 MOLFM: N-O-Cl-C3-H6
WLN: G1VM1
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

AB59500. ACETAMIDE, 2-CYANO-
CAS: 000107915 MW: 84.09 MOLFM: N2-O-C3-H4
WLN: ZV1CN
SYN: MALONAMIDE NITRILE * NITRILOMALONAMIDE *
TXDS: orl-rat LD50:1680 mg/kg KHZDAN 9,50,66
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

AB61250. ACETAMIDE, N-DIBENZOTHIENYL-
MW: 241.32 MOLFM: N-O-S-C14-H11
SYN: 3-ACETAMINODIBENZOTHIOPHENE *
TXDS: orl-rat LD50:1195 mg/kg JPETAB 99,450,50

AB63000. ACETAMIDE, N,N-DIBENZYL-
MW: 239.34 MOLFM: N-O-C16-H17
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,127,57

AB64750. ACETAMIDE, DICHLORO-
MW: 127.96 MOLFM: N-O-Cl2-C2-H3
SYN: DICHLOROACETAMIDE *
TXDS: ipr-mus LDLo:1750 mg/kg JACSAT 63,1437,41

AB66500. ACETAMIDE, (N-(2',2'-DICHLORO-1'-HYDROXY)ETHYL)-2-FLUORO-
MW: 190.01 MOLFM: N-02-Cl2-F-C4-H6
SYN: DICHLOROACETALDEHYDE FLUOROACETAMIDE *
TXDS: ipr-mus LD50: 350 mg/kg JPMSAE 54,1190,65

AB68250. ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETHYL-D-(-)-threo-
CAS: 000056757 MW: 323.15 MOLFM: N2-05-Cl2-C11-H12
WLN: WNR DYQY1QMVYGG -DL
SYN: ALFICETYN * CAF * CAM * CAP * CHEMICETINA * CHLOMYCOL * CHLORAMPHENICOL * D-threo-CHLORAMPHENICOL * D-(-)-threo-CHLORAMPHENICOL * CHLOROAMPHENICOL * CHLOROCID * CHLOROMYCETIN * CHLORONITRIN * CLORAMICOL * CLOROCYN * CLOROMISAN * D-(-)-threo-2-DICHLOROACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL * D-threo-N-DICHLOROACETYL-1-p-NITROPHENYL-2-AMINO-1,3-PROPANEDIOL * D-(-)-threo-2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL))-p-NITROPHENE THYLACETAMIDE D-threo-N-(1,1'-DIHYDROXY-1-p-NITROPHENYLISOPROPYL)DICHLOROACETAMIDE * ENTEROMYCETIN * FARMICETINA * GLOBENICOL * ISMICETINA * KEMICETINE * KLORITA * LEUKOMYAN * LEUKOMYCIN * LEUKOMYCIN (CHLORAMPHENICOL) * LEVOMICETINA * LEVOMYCETIN * MICLORETIN * MICROCETINA * D-(-)-threo-1-p-NITROPHENYL-2-DICHLORACETAMIDO-1,3-PROPANEDIOL * D-threo-1-(p-NITROPHENYL)-2-(DICHLOROACETYLAMINO)-1,3-PROPANEDIOL * NOVOMYCETIN * PARAXIN * QUEMICETINA * SINTOMICETINA * SINTOMICETINE R * STANOMYCETIN * SYNTHOMYCETINE * TIFOMYCINE * TREOMICETINA * UNIMYCETIN *
TXDS: orl-rat LD50:693 mg/kg TXAPA9 18,185,71
ipr-rat LD50:80 mg/kg TXAPA9 24,37,73
scu-rat LD50:473 mg/kg TXAPA9 18,185,71
ivn-rat LDLo:171 mg/kg JCINAO 28,943,49
orl-mus LD50:2640 mg/kg JCINAO 28,943,40
ipr-mus LD50:1320 mg/kg JCINAO 28,943,49
scu-mus LD50:740 mg/kg TXAPA9 18,185,71
ivn-mus LD50:245 mg/kg JCINAO 28,943,49
ivn-dog LD50:150 mg/kg JOBAAY 55,425,48
ivn-rbt LD50:117 mg/kg JCINAO 28,943,49

AB70000. ACETAMIDE, N,N-DIETHYL-
CAS: 000685916 MW: 115.20 MOLFM: N-O-C6-H13
WLN: 2N2&V1
SYN: N,N-DIETHYLACETAMIDE *
TXDS: orl-rat TDLo:910 mg/kg/73WI TFX:NEO JNCIAM 35,949,65
ipr-rat LD50:1840 mg/kg ARZNAD 20,1231,70
ipr-mus LD50:1690 mg/kg ARZNAD 20,1242,70
ivn-rbt LDLo:1920 mg/kg ARZNAD 20,1242,70

AB71750. ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-
CAS: 001227618 MW: 280.41 MOLFM: N2-03-C15-H24
WLN: 2N2&2MV1OR DO1
SYN: MP 297 * N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)ACETAMIDE) * MEFAXADYNE * MEFEXAMIDE * MEXEPHENAMIDE * NP 297 * TIMODYNE * U-25701A *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY AMPYAT 123,141,65
ivn-mus LD50:168 mg/kg 27ZQAG -,396,72

AB73500. ACETAMIDE, N,N-DIETHYL-alpha-FLUORO-
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,18,53
ihl-gpg LCLo: 300 mg/m3 NDRC** -,9,43

AB75250. ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE
CAS: 002750767 MW: 843.03 MOLFM: N2-015-C43-H58
WLN: T-24-5 B6 C6 A D E 2BC G& AV GMV WO B&O IU KU UU A&HT&&J DO1VN2&2 I M NQ O PQ Q ROV1 S TO1 A&
SYN: N,N-DIETHYLRIFAMYCIN B AMIDE * RF M-14 * RIFAMIDE * RIFAMYCIN B, N,N-DIETHYLAMIDE * RIFOMIDE * RIFOMYCIN B DIETHYLAMIDE *
TXDS: ipr-rat LD50:535 mg/kg TXAPA9 8,126,66
scu-rat LD50:720 mg/kg TXAPA9 18,185,71
ivn-rat LD50:380 mg/kg TXAPA9 8,126,66
orl-mus LD50:2450 mg/kg TXAPA9 8,126,66
ipr-mus LD50:320 mg/kg TXAPA9 8,126,66
scu-mus LD50:640 mg/kg TXAPA9 8,126,66
ivn-mus LD50:315 mg/kg TXAPA9 8,126,66

AB77000. ACETAMIDE, N,N-DIMETHYL-
CAS: 000127195 MW: 87.14 MOLFM: N-O-C4-H9
WLN: 1VN1&1
SYN: ACETDIMETHYLAMIDE * ACETIC ACID, DIMETHYLAMIDE * N,N-DIMETHYLACETAMIDE * DIMETHYLACETONE AMIDE * DIMETHYLAMIDE ACETATE * DMA * DMAC * HALLUCINOGEN *
TXDS: ihl-hmn TCLo:20 ppm TFX:SYS DTLVS*
skn-rbt LD50:2240 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm (skin) FEREAC 37,22139,72

AB78750. ACETAMIDE, N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYL-, HYDROCHLORIDE
MW: 376.97 MOLFM: N2-02-C21-H28 .Cl-H
SYN: N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE *
TXDS: orl-rat LD50: 565 mg/kg JMCMAR 6,547,63

AB80500. ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-
CAS: 000957517 MW: 293.3 MOLFM: N-O-C16-H17
WLN: 1N1&VYR&R
SYN: N,N-DIMETHYLDIPHENYLACETAMIDE * N,N,DIMETHYL-2,2-DIPHENYLACETAMIDE * DIMID * DIPHENAMID * DIPHENAMIDE * 2,2-DIPHENYL-N,N-DIMETHYLACETAMIDE * DYMID * ENIDE 50 * L-34314 * LILLY 34,314 * U 4513 * 80W *
TXDS: orl-rat LD50:293 mg/kg TXAPA9 18,205,71

AB82250. ACETAMIDE, N,N-DIPHENYL-
CAS: 000519879 MW: 211.28 MOLFM: N-O-C14-H13
WLN: 1VNR&R
SYN: ACETANILIDE, N-PHENYL- *
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

AB84000. ACETAMIDE, 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYL-, HYDROCHLORIDE
MW: 467.10 MOLFM: N2-02-C28-H34 .Cl-H
SYN: 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE *
TXDS: orl-man LDLo:2 mg/kg JMCMAR 6,547,63

AB87500. ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-
CAS: 000870053 MW: 333.32 MOLFM: N2-02-S2-Cl2-C10-H18
WLN: G2S1VM 22
SYN: S 46 * S-176 MUSTARD *
TXDS: ipr-mus LD50:1.5 mg/kg JPETAB 182,77,72

AB89250. ACETAMIDE, N-ETHYL-N-VINYL
MW: 113.18 MOLFM: N-O-C6-H11
WLN: 1VN2&1U1
SYN: N-ETHYL-N-VINYLACETAMIDE *
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:1250 mg/kg AIHAAP 30,470,69

AB91000. ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-
CAS: 000304289 MW: 280.35 MOLFM: N2-02-C17-H16
WLN: L B656 HHJ EMV1 KMV1
SYN: ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- * 2,7-DIACETYLAMINOFLUORENE * N,N'-FLUOREN-2,7-YLBISACETAMIDE * N,N'-FLUOREN-2,7-YLENEBISACETAMIDE * N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) *
TXDS: orl-rat TDLo:2620 mg/kg/37WC TFX:CAR NCIMAV 5,85,61
orl-mus TDLo:2100 mg/kg/12W TFX:CAR JNCIAM 40,629,68
orl-ham TDLo:4400 mg/kg/49WC TFX:CAR GANNA2 59,239,68

AB92750. ACETAMIDE, N-FLUOREN-1-YL-
MW: 223.29 MOLFM: N-O-C15-H13
WLN: L B656 HHJ FMV1
SYN: N-1-FLUORENYLACETAMIDE *
TXDS: orl-rat TDLo:4400 mg/kg/44WC TFX:CAR JNCIAM 24,149,60
ipr-rat TDLo:540 mg/kg/4W TFX:NEO CNREAB 30,1485,70

AB94500. ACETAMIDE, N-FLUOREN-2-YL
CAS: 000053963 MW: 223.16 MOLFM: N-O-C15-H13
WLN: L B656 HHJ EMV1
SYN: AAF * 2-AAF * 2-ACETAMIDOFLUORENE * 2-ACETAMINOFLUORENE * N-ACETYL-2-AMINOFLUORENE * 2-ACETYLAMINOFLUORENE * FAA * 2-FAA * N-2-FLUORENYLACETAMIDE * N-FLUOREN-2-YLACETAMIDE *
TXDS: orl-rat TDLo:580 mg/kg/77D TFX:CAR — TXAPA9 18,356,71
ipr-rat TDLo:425 mg/kg/4W TFX:CAR — CNREA8 32,1554,72
orl-mus LD50:1870 mg/kg — STAP** 12,17,73
orl-mus TDLo:560 mg/kg/14DI TFX:CAR — BJCAAI 19,297,67
orl-rbt TDLo:7600 mg/kg/76WI3D TFX:CAR — PMSUAR 32,177,68
ipr-rbt TDLo:3600 mg/kg/40WI TFX:NEO — CNREA8 27,838,67
orl-ham TDLo:5700 mg/kg/38WC TFX:CAR — GANNA2 59,239,68
itr-ham TDLo:15 gm/kg/74W TFX:CAR — JNCIAM 50,503,73
U.S. OCCUPATIONAL STANDARD USOS-carcinogen — FEREAC 39,3756,74

AB96250. ACETAMIDE, N-FLUOREN-2-YL mixed with DL-TRYPTOPHEN (1:31)
TXDS: orl-rat LDLo:197 gm/kg/270DC TFX:CAR — AICCA6 16,1018,60

AB98000. ACETAMIDE, N-FLUOREN-3-YL-
CAS: 006292553 MW: 223.29 MOLFM: N-O-C15-H13
WLN: L B656 HHJ DMV1
SYN: N-3-FLUORENYLACETAMIDE *
TXDS: orl-rat TDLo:6000 mg/kg/63WC TFX:NEO — JNCIAM 24,144,60

AC03500. ACETAMIDE, N-FLUOREN-2-YLDI-
MW: 264.32 MOLFM: N-O2-C17-H14
WLN: L B656 HHJ ENV1&V1
SYN: 2-DIACETAMIDOFLUORENE * 2-DIACETYLAMINOFLUORENE * N-FLUOREN-2-YLDIACETAMIDE * N-2-FLUORENYLDIACETAMIDE *
TXDS: orl-rat TDLo:1500 mg/kg/16WI TFX:CAR — CNREA8 28,2177,68
orl-ham TDLo:4500 mg/kg/50WC TFX:CAR — GANNA2 59,239,68

AC05250. ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-
MW: 266.34 MOLFM: N2-O2-C17-H16
WLN: L B656 HHJ CMV1 KMV1
SYN: 2,5-BIS(ACETYLAMINO)FLUORENE * N,N'-FLUOREN-2,5-YLENEBISACETAMIDE *
TXDS: orl-rat TDLo:5800 mg/kg/35WC TFX:NEO — CNREA8 22,1002,62

AC07000. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS- see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

AC08750. ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-
MW: 364.27 MOLFM: N2-O2-F6-C15-H10
WLN: L B656 HHJ EMVXFFF KMVXFFF
SYN: N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) *
TXDS: orl-rat TDLo:4850 mg/kg/45WC TFX:CAR — JNCIAM 30,143,63

AC10500. ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-
CAS: 000363177 MW: 277.26 MOLFM: N-O-F3-C15-H10
WLN: L B656 HHJ EMVXFFF
SYN: N-(2-FLUORENYL)2,2,2-TRI-FLUOROACETAMIDE *
TXDS: orl-rat TDLo:3750 mg/kg/44WC TFX:CAR — JNCIAM 24,149,60

AC12250. ACETAMIDE,2-FLUORO-
CAS: 000640197 MW: 77.03 MOLFM: N-O-F-C2-H4
WLN: ZV1F
SYN: AFL 1081 * COMPOUND 1081 * FLUORAKIL 100 * FLUOROACETAMIDE * 2-FLUOROACETAMIDE * FLUOROAKIL 100 * FUSSOL * MEGATOX *
TXDS: orl-rat LD50: 5.7 mg/kg — PCOC** -,538,-
ipr-mus LD50: 85 mg/kg — BCPCA6 12,1201,63
skn-rat LD50:80 mg/kg — WRPCA2 9,119,70

AC14000. ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ EMV1 FF
SYN: 1-FLUORO-2-ACETYLAMINOFLUORENE * N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:1400 mg/kg/19WC TFX:CAR — CNREA8 22,1002,62

AC15750. ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ DF EMV1
SYN: 3-FLUORO-2-ACETYLAMINOFLUORENE * N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:5300 mg/kg/35WC TFX:CAR — CNREA8 22,1002,62

AC17500. ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ CF EMV1
SYN: 4-FLUORO-2-ACETYLAMINOFLUORENE * N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:5300 mg/kg/35WC TFX:CAR — CNREA8 22,1002,62

AC19250. ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ CF KMV1
SYN: 5-FLUORO-2-ACETYLAMINOFLUORENE * N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:5300 mg/kg/35WC TFX:CAR — CNREA8 22,1002,62

AC21000. ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ DF KMV1
SYN: 6-FLUORO-2-ACETYLAMINOFLUORENE * N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:5300 mg/kg/35WC TFX:CAR — CNREA8 22,1002,62

AC22750. ACETAMIDE, N-(7-FLUOROFLUOREN-2-YL)-
CAS: 000343895 MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ EMV1 KF
SYN: 7-FLUORO-2-ACETYLAMINO FLUORENE *
TXDS: orl-rat TDLo:1200 mg/kg/14WC TFX:CAR — CNREA8 18,469,58

AC24500. ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-
MW: 241.28 MOLFM: N-O-F-C15-H12
WLN: L B656 HHJ EMV1 JF
SYN: 8-FLUORO-2-ACETYLAMINOFLUORENE * N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:5300 mg/kg/35WC TFX:CAR — CNREA8 22,1002,62

AC26250. ACETAMIDE, 2-FLUORO-(N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-
MW: 338.83 MOLFM: N-O2-Br3-F-C4-H5
SYN: BROMAL FLUOROACETAMIDE *
TXDS: ipr-mus LD50:520 mg/kg — JPMSAE 54,1190,65

AC28000. ACETAMIDE, 2-(p-FLUOROPHENYL)-(N-(2',2'-DICHLORO-1'-HYDROXY)ETHYL)-
MW: 266.11 MOLFM: N-O2-Cl2-F-C10-H10
SYN: DICHLOROACETALDEHYDE p-FLUOROPHENYLACETAMIDE *
TXDS: ipr-mus LD50: 999 mg/kg — JPMSAE 54,1190,65

AC29750. ACETAMIDE, N-FORMYL-2-MERCAPTO-N-METHYL-, S-ESTER see: TE10500 PHOSPHORODITHIOIC ACIDO,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

AC31500. ACETAMIDE, 2-(2-HYDROXYETHOXY)-
TXDS: ipr-mus LDLo:100 mg/kg — NTIS** AD691-490

AC33250. ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-
CAS: 000126272 MW: 467.70 MOLFM: N3-O3-C28-H41
WLN: R1X&&N1&V1 2N2Q
SYN: BETALGIL * N,N-BIS(N-METHYL-N-PHENYL-tert-BUTYLACETAMIDO)-beta-HYDROXYETHYLAMINE * 2-DI(N-METHYL-N-PHENYL-tert-BUTYL-CARBAMOYLMETHYL)AMINOETHANOL * H4 099 * 2,2'-((2-HYDROXYETHYL)IMINO BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-ACETAMIDE * MUCAINE * MUTHESA * OXAINE * OXETHAZAINE * TEPILTA * WY 806 *
TXDS: orl-rat LD50:625 mg/kg — 29ZVAB -,85,69
ivn-rat LD50:1300 ug/kg — 29ZVAB -,85,69
imp-rat LD50:502 mg/kg — 29ZVAB -,85,69
orl-mus LD50:400 ug/kg — 29ZVAB -,85,69
ivn-mus LD50:3600 ug/kg — 29ZVAB -,85,69
imp-mus LD50:2470 ug/kg — 29ZVAB -,85,69
ivn-rbt LD50:540 ug/kg — 29ZVAB -,85,69

AC35000. ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

AC36750. ACETAMIDE, N-(p-HYDROXYPHENYL)- see: AE42000 ACETANILIDE, 4'-HYDROXY-

AC38500. ACETAMIDE, N-(4-HYDROXYPHENYL)- see: AE42000 ACETANILIDE, 4'-HYDROXY-

AC40250. ACETAMIDE, (N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-2,2,2-TRIFLUORO-
MW: 457.90 MOLFM: N-O2-Br3-F3-C9-H7
SYN: BROMAL TRIFLUORACETAMIDE *
TXDS: ipr-mus LD50:100 mg/kg — JPMSAE 54,1190,65

AC42000. ACETAMIDE, 2-IODO-
CAS: 000144489 MW: 172.95 MOLFM: N-O-I-C2-H4
WLN: ZV1I
SYN: alpha-IODOACETAMIDE * 2-IODOACETAMIDE * MONOIODOACETAMIDE *
TXDS: ipr-mus LDLo:50 mg/kg — CURL** -,31,62

AC43750. ACETAMIDE, N-(3-IODO-2-FLUORENYL)-
MW: 156.91 MOLFM: N-O-I-C15-H12
WLN: L B656 HHJ DI EMV1
SYN: N-(3-IODO-2-FLUORENYL)ACETAMIDE *
TXDS: orl-rat TDLo:3400 mg/kg/44WC TFX:CAR — JNCIAM 24,149,60

AC45500. ACETAMIDE, 2-MERCAPTO-
CAS: 000758087 MW: 91.14 MOLFM: N-O-S-C2-H5
WLN: ZV1SH
SYN: alpha-MERCAPTOACETAMIDE *
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,31,62

AC47250. ACETAMIDE,N-2-MERCAPTOETHYL-N-METHYL
TXDS: scu-rat LD50: 233 mg/kg APEPA2 225,428,55

AC49000. ACETAMIDE, 2-MERCAPTO-N-(2-METHOXYETHYL)-, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE see: **TE15750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE**

AC52500. ACETAMIDE, 2-MERCAPTO-N-(2-METHOXYETHYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: **TE15750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-MERCAPTO--N-(2-METHOXYETHYL)ACETAMIDE**

AC53350. ACETAMIDE, 2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF80500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

AC54250. ACETAMIDE, 2-((p-METHOXYBENZYL)OXY)-N,N-DIPROPYL-
CAS: 015823559
TXDS: orl-rat LD50:4300 mg/kg AEHA** -,10,70

AC56000. ACETAMIDE, N-(2-METHOXYCARBONYLFURYL)-
MW: 183.18 MOLFM: N-O4-C8-H9
SYN: 2-CARBOMETHOXY-5-ACETAMINOFURAN *
TXDS: orl-rat LD50:1200 mg/kg JPETAB 99,450,50

AC57750. ACETAMIDE, N-(1-METHOXYFLUOREN-2-YL)-
CAS: 006893205 MW: 253.32 MOLFM: N-O2-C16-H15
WLN: L B656 HHJ EMV1 FO1
SYN: 1-METHOXY-2-ACETAMIDOFLOURENE * N-(1-METHOXYFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:3300 mg/kg/24WC CNREA8 28,243,68
TFX:CAR
ipr-rat TDLo:450 mg/kg/4WI CNREA8 28,234,68
TFX:CAR
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 22,825,68

AC59500. ACETAMIDE, N-(7-METHOXYFLUOREN-2-YL)-
CAS: 016690441 MW: 253.32 MOLFM: N-O2-C16-H15
WLN: L B656 HHJ EO1 KMV1
SYN: N-(7-METHOXY-2-FLUORENYL)ACETAMIDE * 7-METHOXY-N-2-FLUORENYLACETAMIDE *
TXDS: orl-rat TDLo:3300 mg/kg/24WC CNREA8 28,234,68
TFX:CAR

AC61250. ACETAMIDE, N-(9-METHYLCARBAZOLYL)-, HYDROCHLORIDE
MW: 275.78 MOLFM: N2-O-C15-H15 .Cl-H
SYN: 3-ACETAMINO-9-METHYLCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:3115 mg/kg JPETAB 99,450,50

AC63000. ACETAMIDE, N-METHYL-N-NITROSO-
MW: 102.11 MOLFM: N2-O2-C3-H6
WLN: ONN1&V1
SYN: METHYLNITROSO-ACETAMIDE *
TXDS: orl-rat TDLo:1 mg/kg TFX:CAR TCIS** -,-,72

AC64750. ACETAMIDE,N-METHYL-N-VINYL
CAS: 003195786 MW: 99.06 MOLFM: N-O-C5-H9
WLN: 1VN1&1U1
SYN: N-METHYL-N-VINYLACETAMIDE * N-VINYL-N-METHYLACETAMIDE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1410 mg/kg AIHAAP 23,95,62

AC66500. ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 000531828 MW: 253.25 MOLFM: N3-O4-S-C9-H7
WLN: T5OJ BNW E- ET5N CSJ BMV1
SYN: 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIADIAZOLE * 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE * FURATHIAZOLE * FURIUM * NFTA * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE * THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- * THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)- *
TXDS: orl-rat TDLo:13 gm/kg/16WC CNREA8 30,939,70
TFX:CAR
orl-mus TDLo:3320 mg/kg/18W TICC** -,21,70
TFX:CAR
orl-mus TDLo:2400 mg/kg/14WC CNREA8 30,2320,70
TFX:CAR
orl-dog TDLo:37 gm/kg/2.5YC JNCIAM 45,535,70
TFX:CAR
orl-ham TDLo:16 gm/kg/14W JNCIAM 51,941,73
TFX:CAR

AC68250. ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-
CAS: 005096195 MW: 253.27 MOLFM: N-O3-C15-H11
WLN: T B666 HOVJ DMV1
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE * N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE *
TXDS: orl-rat TDLo:10 gm/kg/30DI TFX:CAR CNREA8 28,924,68

AC70000. ACETAMIDE, N-(9-OXO-2-FLUORENYL)-
MW: 237.27 MOLFM: N-O2-C15-H11
WLN: L B656 HVJ EMV1
SYN: 2-ACETYLAMINO-9-FLUORENONE * N-(9-OXO-2-FLUORENYL)ACETAMIDE *
TXDS: orl-rat TDLo:6075 mg/kg/65WC JNCIAM 24,149,60
TFX:CAR

AC71750. ACETAMIDE, N-2-PHENANTHRYL-
CAS: 004120778 MW: 235.30 MOLFM: N-O-C16-H13
WLN: L B666J EMV1
SYN: 2-ACETAMIDOPHENANTHRENE * 2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETAMIDE *
TXDS: orl-rat TDLo:630 mg/kg/9WC CNREA8 19,210,59
TFX:CAR
scu-rat TDLo:90 mg/kg/4WI CNREA8 26,2239,66
TFX:CAR

AC73500. ACETAMIDE, N-3-PHENANTHRYL-
CAS: 004120789 MW: 235.30 MOLFM: N-O-C16-H13
WLN: L B666J DMV1
SYN: 3-ACETAMIDOPHENANTHRENE * 3-ACETYLAMINOPHENANTHRENE * N-3-PHENANTHRYLACETAMIDE *
TXDS: ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

AC75250. ACETAMIDE, N-9-PHENANTHRYL-
CAS: 004235090 MW: 235.30 MOLFM: N-O-C16-H13
WLN: L B666J HMV1
SYN: 9-ACETAMIDOPHENANTHRENE * 9-ACETYLAMINOPHENANTHRENE * N-9-PHENANTHRYLACETAMIDE *
TXDS: ims-mus TDLo:80 mg/kg TFX:NEO ZEKBAI 72,321,69

AC77000. ACETAMIDE,N-PHENYL- see: AD73500 ACETANILIDE

AC78750. ACETAMIDE, N-(4-PYRIDYL)-
CAS: 005221421 MW: 136.17 MOLFM: N2-O-C7-H8
WLN: T6NJ DMV1
SYN: PHILLIPS 2038 * PYRIDINE,4-ACETAMIDO *
TXDS: orl-rat LD50:446 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

AC80500. ACETAMIDE, N-PYRIMIDYL-2,2-DIPROPYL-
MW: 221.34 MOLFM: N3-O-C12-H19
WLN: T6N CNJ BMVY3&3
SYN: DPPR * N-PYRIMIDYL-2-DIPROPYLACETAMIDE *
TXDS: ipr-mus LD50:821 mg/kg AGSOA6 8,561,67

AC82250. ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-
CAS: 000059665 MW: 222.26 MOLFM: N4-O3-S2-C4-H6
WLN: T5NN DSJ CSZW EMV1
SYN: 5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE * 2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE * ACETAMIDOTHIADIAZOLESULFONAMIDE * ACETAZOLAMIDE * ACETAZOLEAMIDE * ACETOZALAMIDE * CAROBNIC ANHYDRASE INHIBITOR NO. 6063 * DIACARB * DIAMOX * 4-DIAMOX * DUIRAMID * EDEMOX * FONURIT * NATRIONEX * NEPHRAMIDE * 1,3,4-THIADIAZOLE-2-SULFONAMIDE, 5-ACETAMIDO- *
TXDS: orl-rat TDLo:640 mg/kg/(preg) BJEPA5 53,5,72
TFX:TER
ipr-rat TDLo:400 mg/kg/(preg) BJEPA5 53,5,72
TFX:TER

AC84000. ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-, MONOSODIUM SALT
CAS: 001424006 MW: 245.25 MOLFM: N4-O3-S2-C4-H6 .Na
SYN: ACETAZOLAMIDE SODIUM * ACETAZOLAMIDE SODIUM SALT * SODIUM ACETAZOLAMIDE *
TXDS: ivg-ham TDLo:110 mg/kg/(preg) TJADAB 7,209,73
TFX:TER

AC85750. ACETAMIDE, N-(5,6,7,8-TETRAHYDROCARBAZ-1-YL)-
MW: 228.32 MOLFM: N2-O-C14-H16
SYN: 1-ACETAMINO-5,6,7,8-TETRAHYDROCARBAZOLE *
TXDS: orl-rat LD50:3865 mg/kg JPETAB 99,450,50

AC87500. ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALENE9-YL)- see: **GH07000 COLCHICINE**

AC88300. 5-ACETAMIDE-1,3,4-THIADIAZOLE-2-SULFONAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AC89250. ACETAMIDE, THIO-
CAS: 000062555 MW: 75.09 MOLFM: N-S-C2-H5
WLN: ZYUS
SYN: ACETOTHIOAMIDE * TAA * THIOACETAMIDE *
TXDS: orl-rat LDLo:200 mg/kg JIHTAB 31,158,49
orl-rat TDLo:1600 mg/kg/14WC CNREA8 28,1703,68
TFX:CAR
orl-mus TDLo:16 gm/kg/65WC BJCAAI 24,498,70
TFX:CAR
ipr-mus LD50: 500 mg/kg CURL** -,32,62
scu-mus LDLo:2000 mg/kg AIPTAK 12,447,04

AC91000. ACETAMIDE, alpha-TRICHLORO- see: AC92750 ACETAMIDE, 2,2,2-TRICHLORO-

AC92750. ACETAMIDE, 2,2,2-TRICHLORO-
CAS: 000594650 MW: 162.40 MOLFM: N-O-Cl3-C2-H2
WLN: ZVXGGG
SYN: ACETAMIDE, alpha-TRICHLORO- * TRICHLOROACETAMIDE *
TXDS: ipr-mus LDLo: 1100 mg/kg JACSAT 63,1437,41

AC94500. ACETAMIDE,TRICHLORO-N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-mus LCLo: 270 mg/m3 NDRC** -,40,44

AC96250. ACETAMIDE, alpha-TRICHLORO-N,N-DIETHYL-
CAS: 002430004
SYN: TRICHLOROACETYLDIETHYLAMIDE *
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

AC98000. ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-
MW: 277.26 MOLFM: N-O-F3-C15-H10
WLN: L B656 HHJ EMVXFFF
SYN: 2-TRIFLUOROACETYLAMINOFLUORENE * 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:6050 mg/kg/35WC CNREA8 22,1002,62
TFX:CAR

AD01750. ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-
MW: 291.24 MOLFM: N-O2-F3-C15-H8
WLN: L B656 HVJ EMVXFFF
SYN: 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE * 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE *
TXDS: orl-rat TDLo:6400 mg/kg/35WC CNREA8 22,1002,62
TFX:CAR

AD03500. ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-
CAS: 000101939 MW: 298.42 MOLFM: N2-O2-C18-H22
WLN: 2OR DNUYMR DO2
SYN: HOLOCAINE * N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE * N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE * PHENACAINE *
TXDS: ipr-mus LD50: 80 mg/kg BJPCAL 1,90,46

AD05250. ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-, HYDROCHLORIDE
CAS: 000620995 MW: 334.88 MOLFM: N2-O2-C18-H22 .Cl-H
WLN: 2OR DNUYMR DO2 &GH
SYN: N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE HYDROCHLORIDE * HOLOCAINE HYDROCHLORIDE * PHENACAINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:80 mg/kg BJPCAL 1,90,46

AD07000. ACETAMIDINE, N,N-DIMETHYL-2-(THYMYLOXY)-, MONOHYDROCHLORIDE
CAS: 020290282 MW: 270.84 MOLFM: N2-O-C14-H22 .Cl-H
SYN: N,-N-DIMETHYL-THYMYLOXYACETAMIDINE HYDROCHLORIDE *
TXDS: ivn-rat LD50:46 mg/kg AJDNAH 18,241,51

AD08750. ACETAMIDINE, alpha,alpha'-(ETHYLENEDI-p-PHENYLENE)DI-, DIHYDROCHLORIDE
MW: 367.08 MOLFM: N4-C18-H22 .2Cl-H
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 2,186,50

AD10500. ACETAMIDINE, N-N'-o-PHENYLENE- see: DD91000 BENZIMIDAZOLE, 2-METHYL-

AD12250. p-ACETAMIDOANILINE see: AD82250 ACETANILIDE, 4'-AMINO-

AD14000. para-ACETAMIDOBENZALDEHYDE THIOSEMICARBAZONE see: AE38500 ACETANILIDE,4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

AD14800. p-ACETAMIDOBENZENESULFONYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

AD15750. 5-(p-ACETAMIDOBENZYLIDENE)-3-(p-ACETAMIDO-BENZOYLIDENEAMINO)RHODANINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

AD17500. 2((p-ACETAMIDOBENZYLIDENE)HYDRAZINEO)-4-OXO-5-THIAZOLIDINEACETIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

AD19250. 2-(ACETAMIDO-tert-BUTYL)-6-PROPYL-ISOTHIOURACIL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,91,62

AD21000. 6-ACETAMIDOCOUMARIN see: GN43750 COUMARIN, 6-ACETAMIDO-

AD22750. 4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL AMMONIUM IODIDE see: BO14000 AMMONIUM,4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL-, IODIDE

AD24500. 2-ACETAMIDOFLUORENE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

AD26250. 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

AD28000. 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE see: JP17500 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

AD29750. 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE see: JP17500 1,2-DITHIOLO(4.3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

AD31500. 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIADIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

AD33250. 2-ACETAMIDO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

AD35000. ACETAMIDOOXYACETIC ACID see: AF14000 ACETIC ACID, 2-ACETAMIDOOXY-

AD36750. 2-ACETAMIDOPHENANTHRENE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

AD38500. 3-ACETAMIDOPHENANTHRENE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

AD40250. 9-ACETAMIDOPHENANTHRENE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

AD42000. p-ACETAMIDOPHENOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

AD43750. 4-ACETAMIDOPHENOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

AD45500. 5-(p-ACETAMIDOPHENYLAZO)-8-QUINOLINOL HYDROCHLORIDE see: VC43750 8-QUINOLINOL,5-(p-ACETAMIDOPHENYLAZO)-, HYDROCHLORIDE

AD46300. 1-(p-ACETAMIDOPHENYL)-3,3-DIMETHYLTRIAZENE see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

AD47250. 2-ACETAMIDOPHENYL THIOACETATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

AD49000. 4-ACETAMIDOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

AD49400. 2-ACETAMIDO-5-SULFONAMIDO-1,3,4-THIADIAZOLE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AD49800. ACETAMIDOTHIADIAZOLESULFONAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AD54250. alpha-ACETAMIDRAZONIUM, omega-(o-METHOXYPHENYL)-, THIOSULFATE
MW: 293.39 MOLFM: N3-O-C9-H13 .03-S2-H2
TXDS: ipr-mus LD50:110 mg/kg JMCMAR 12,111,69

AD57750. alpha-ACETAMIDRAZONIUM, omega-ETHOXYCARBONYLMETHYL-, THIOSULFATE
MW: 273.36 MOLFM: N3-O2-C6-H13 .03-S2-H2
SYN: omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE *
TXDS: ipr-mus LD50:750 mg/kg JMCMAR 12,111,69

AD59500. alpha-ACETAMIDRAZONIUM, omega-(p-NITROPHENYL)-, THIOSULFATE
MW: 308.36 MOLFM: N4-O2-C8-H10 .03-S2-H2
SYN: omega-(p-NITROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 12,1114,69

AD59900. ACETAMINE DIAZO BLACK RD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AD60100. ACETAMINE DIAZO NAVY RD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

AD60300. para-ACETAMINOBENZYLIDENETHIOSEMICARBAZONE see: AE38500 ACETANILIDE,4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

AD60400. p-ACETAMINOBENZENESULFONYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

AD60500. 3-ACETAMINODIBENZOTHIOPHENE see: AB61250 ACETAMIDE, N-DIBENZOTHIENYL-

AD61000. ACET-o-AMINOFENOL (Czech) see: AE40250 ACETANILIDE, 2'-HYDROXY-

AD61250. 2-ACETAMINOFLUORENE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

AD63000. 3-ACETAMINO-9-METHYLCARBAZOLE HYDROCHLORIDE see: AC61250 ACETAMIDE,N-(9-METHYLCARBAZOLYL)-, HYDROCHLORIDE

AD64750. 2-ACETAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

AD66500. ACETAMINOPHEN see: AE42000 ACETANILIDE, 4'-HYDROXY-

AD68250. 4-ACETAMINOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

AD70000. 1-ACETAMINO-5,6,7,8-TETRAHYDROCARBAZOLE see: AC85750 ACETAMIDE,N-(5,6,7,8-TETRAHYDROCARBAZ-1-YL)-

AD71750. ACETANIL see: AD73500 ACETANILIDE

AD73500. ACETANILIDE
CAS: 000103844 MW: 135.09 MOLFM: N-O-C8-H9
WLN: 1VMR
SYN: ACETAMIDE,N-PHENYL- * ACETANIL * ACETIC ACID ANILID(E) * ACETYLAMINOBENZENE * ACETYLANILINE * ANILINE,N-ACETYL- * ANTIFEBRIN * N-PHENYLACETAMIDE *
TXDS: orl-rat LD50:800 mg/kg JPETAB 54,159,35
ipr-mus LDLo:1000 mg/kg JACSAT 63,1437,41

AD75250. ACETANILIDE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,8,53

AD77000. ACETANILIDE, 2-ACETYL- see: AK42000 ACETOACETANILIDE

AD78750. ACETANILIDE, ar'-AMINO-
CAS: 032074285 MW: 150.20 MOLFM: N2-O-C8-H10
SYN: AMINO-ACETANILID *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

AD80500. ACETANILIDE, 3'-AMINO-
MW: 150.20 MOLFM: N2-O-C8-H10
SYN: N-ACETYL-m-FENYLENDIAMIN (Czech) * 3-AMINOACETANILID (Czech) *
TXDS: orl-rat LD50:1830 mg/kg 28ZPAK -,129,72

AD82250. ACETANILIDE, 4'-AMINO-
CAS: 000122805 MW: 150.20 MOLFM: N2-O-C8-H10
WLN: ZR DMV1
SYN: p-ACETAMIDOANILINE * N-ACETYL-p-FENYLENDIAMIN (Czech) * ACETYL-p-PHENYLENEDIAMINE * 4'-AMINOACETANILID (Czech) * 4'-AMINOACETANILIDE * C.I. OXIDATION BASE 19 * C.I. 76005 * FOURRINE A * FOURRINE 88 *
TXDS: orl-rat LD50:3350 mg/kg 28ZPAK -,130,72
ipr-mus LD50:750 mg/kg CURL** -,32,62

AD84000. ACETANILIDE, 3-AMINO-4-ETHOXY- see: AD85750 ACETANILIDE, 3'-AMINO-4'-ETHOXY-

AD85750. ACETANILIDE, 3'-AMINO-4'-ETHOXY-
MW: 194.26 MOLFM: N2-O2-C10-H14
SYN: ACETANILIDE, 3-AMINO-4-ETHOXY- * 2-AMINO-4-ACETAMINIFENETOL (Czech) *
TXDS: orl-rat LD50:631 mg/kg NCIMR* NIH-71-E-2144
orl-rat LD50:1060 mg/kg 28ZPAK -,115,72

AD87500. ACETANILIDE, 2-(BENZYLOXY)-1-N,N-DIETHYLAMINO-
MW: 600.45 MOLFM: N2-O2-C19-H24
TXDS: scu-mus LD50:4800 mg/kg JAPMA8 49,57,60

AD89250. ACETANILIDE, 3-(BENZYLOXY)-1-N,N-DIETHYLAMINO-
MW: 600.45 MOLFM: N2-O2-C19-H24
TXDS: scu-mus LD50:940 mg/kg JAPMA8 49,57,60

AD91000. ACETANILIDE, 4-(BENZYLOXY)-1-N,N-DIETHYLAMINO-
MW: 600.45 MOLFM: N2-O2-C19-H24
TXDS: scu-mus LD50:1100 mg/kg JAPMA8 49,57,60

AD92750. ACETANILIDE,2,6-BIS(ACETOXYMERCURI)-4-NITRO
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,12,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,12,53

AD94500. ACETANILIDE,p-BROMO- see: AD96250 ACETANILIDE,4'-BROMO

AD96250. ACETANILIDE,4'-BROMO
CAS: 000103888 MW: 198.00 MOLFM: N-O-Br-C8-H8
WLN: 1VMR DE
SYN: ACETAMIDE, N-(4-BROMOPHENYL)- * ACETANILIDE,p-BROMO- * ANTISEPSIN * ASEPSIN * p-BROMOACETANILIDE * p-BROMO-N-ACETANILIDE * BROMOANILIDE * BROMOANTIFEBRIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,32,62

AD98000. ACETANILIDE, N-BUTYL-
CAS: 000091496 MW: 191.30 MOLFM: N-O-C12-H17
WLN: 4NR&V1
SYN: BAA * N-BUTYLACETANILIDE *
TXDS: orl-gpg LD50:300 mg/kg 28ZEAL 4,78,69

AE01750. ACETANILIDE,alpha-CARBETHOXYPHENYL
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,68,62

AE03500. ACETANILIDE, CHLORO-
MW: 169.62 MOLFM: N-O-Cl-C8-H8
SYN: N-CHLOROACETANILIDE *
TXDS: ipr-mus LDLo:100 mg/kg JACSAT 63,1437,41

AE05250. ACETANILIDE,2-CHLORO
CAS: 000533175 MW: 169.62 MOLFM: N-O-Cl-C8-H8
WLN: GR BMV1
SYN: o-CHLOROACETANILINE * o-CHLOROANILINE N-ACETYL DERIVATIVE *
TXDS: ipr-mus LD50: 900 mg/kg FEPRA7 18,1432,59

AE07000. ACETANILIDE,3-CHLORO
CAS: 000588078 MW: 169.62 MOLFM: N-O-Cl-C8-H8
WLN: GR CMV1
SYN: 3-CHLOROACETANILIDE * 3-CHLORO-beta-ACETANILIDE * m-CHLOROANILINE, N-ACETYL DERIV *
TXDS: ipr-mus LD50: 610 mg/kg FEPRA7 18,1432,59

AE08750. ACETANILIDE,4-CHLORO
CAS: 000539037 MW: 169.62 MOLFM: N-O-Cl-C8-H8
WLN: GR DMV1
SYN: ACETIC-4-CHLOROANILIDE * p-CHLORANILINE N-ACETYL DERIVATIVE * p-CHLOROACETANILINE * 4-CHLOROACETANILINE *
TXDS: ipr-mus LD50: 225 mg/kg FEPRA7 18,1432,59

AE10500. ACETANILIDE, 4'-CHLORO-ACETYL-
SYN: 4'-CHLOROACETYL (ACETANILIDE) *
TXDS: orl-rat LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252

AE12250. ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-
CAS: 015972608 MW: 269.90 MOLFM: N-O2-Cl-C14-H20
WLN: G1VN1O1&R B2 F2
SYN: 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)ACETANILIDE * CP 50144 * LASSO * METHACHLOR *
TXDS: orl-rat LD50:1200 mg/kg WRPCA2 9,119,70

AE14000. ACETANILIDE, p-CHLOROFLUORO-
SYN: p-CHLOROFLUOROACETANILIDE *
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 12,1201,63

AE15750. ACETANILIDE, 2-CHLORO-N-ISOPROPYL-
CAS: 001918167 MW: 211.72 MOLFM: N-O-Cl-C11-H14
WLN: G1VNR&Y
SYN: 2-CHLORO-N-ISOPROPYLACETANILIDE * CP 31393 * N-ISOPROPYL-alpha-CHLOROACETANILIDE * N-ISOPROPYL-2-CHLOROACETANILIDE * RAMROD * RAMROD 65 *
TXDS: orl-rat LD50:1200 mg/kg WRPCA2 9,119,70
skn-rbt LD50:380 mg/kg WRPCA2 9,119,70

AE17500. ACETANILIDE,CHLORO-PHENYL
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

AE19250. ACETANILIDE, DICHLORO-
SYN: N-DICHLOROACETANILIDE *
TXDS: ipr-mus LDLo:800 mg/kg JACSAT 63,1437,41

AE21000. ACETANILIDE, alpha-DIETHYLAMINO-2,4,6-TRIMETHYL-, HYDROCHLORIDE
MW: 284.87 MOLFM: N2-O-Cl-C15-H25
WLN: 2N2&1VMR B D F &GH
SYN: DIETHYLAMINOACETYL 2,4,6-TRIMETHYL-ANILINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 400 mg/kg PHTXA6 20,521,57

AE22750. ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)
CAS: 001252693 MW: 536.65 MOLFM: N4-O-C17-H28 .2O4-C4-H4
WLN: QV1U1VQ & 2 &621
SYN: CL 54131 * 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE * PIPERAMIDE MALEATE * PIPERAMINE MALEATE *
TXDS: orl-rat LD50:570 mg/kg TXAPA9 18,185,71

AE24500. ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-
CAS: 001933502 MW: 206.28 MOLFM: N4-O-C10-H14
WLN: 1VMR DNUNN1&11VMR DNUNN1&1
SYN: 1-(p-ACETAMIDOPHENYL)-3,3-DIMETHYLTRIAZENE * AMERICAN CYANIMID 24,055 * AMERICAN CYANAMID CL-24055 * ANTIFEEDING COMPOUND 24,055 * CL 24055 * 1,1-DIMETHYL-3-(p-ACETAMIDOPHENYL)TRIAZENE * 4'-DIMETHYLTRIAZENOACETANILIDE * 4'-(3,3-DIMETHYL-1-TRIAZENO)ACETANILIDE *
TXDS: orl-rat LD50:510 mg/kg TXAPA9 21,315,72
skn-rbt LD50:1400 mg/kg 28ZEAL 4,195,69
orl-bwd LDLo:56 mg/kg TXAPA9 21,315,72

AE26250. ACETANILIDE, alpha,alpha'-DISELENOBIS-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,10,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,10,53

AE28000. ACETANILIDE,p-ETHOXYFLUORO
SYN: p-ETHOXYFLUOROACETANILIDE *
TXDS: ipr-mus LD50: 28 mg/kg BCPCA6 12,1201,63

AE29750. ACETANILIDE,2-FLUORO
CAS: 000330687 MW: 153.09 MOLFM: N-O-F-C8-H8
WLN: FR DMV1
SYN: AFL 1082 * FLUOROACETANILIDE *
TXDS: ihl-mus LCLo: 480 mg/m3 CURL** -,4,45

AE31500. ACETANILIDE,alpha-FLUORO
TXDS: orl-rat LDLo: 3 mg/kg NCNSA6 5,10,53

AE33250. ACETANILIDE,alpha-FLUORO-p-PHENYL
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,10,53

AE35000. ACETANILIDE, 2'-FLUORO-4'-PHENYL-
MW: 229.27 MOLFM: N-O-F-C14-H12
WLN: FR CR& FMV1
SYN: 3-FLUORO-4-ACETYLAMINOBIPHENYL * 2'-FLUORO-4'-PHENYLACETANILIDE *
TXDS: orl-rat TDLo:3700 mg/kg/26WC CNREA8 22,1002,62
TFX:CAR

AE36750. ACETANILIDE, 4'-(m-FLUOROPHENYL)-
MW: 229.27 MOLFM: N-O-F-C14-H12
WLN: FR CR DMV1
SYN: 3'-FLUORO-4-ACETYLAMINOBIPHENYL * 4'-(m-FLUOROPHENYL)ACETANILIDE *
TXDS: orl-rat TDLo:2580 mg/kg/21W CNREA8 22,1002,62
TFX:NEO

AE38500. ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)
CAS: 000104063 MW: 236.30 MOLFM: N4-O-S-C10-H12
SYN: p-ACETAMIDOBENZALDEHYDE THIOSEMICARBAZONE * p-ACETAMINOBENZYLIDENETHIOSEMICARBAZONE * p-ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE * AKTIVAN * AMBATHIZON * AMITHIOZONE * ANTIB * BENTHIOZONE * BENZOTHIOZANE * BENZOTHIOZON * BERCULON A * BERKAZON * CONTEBEN * DIASAN * DOMAGK'S T.B.1 CONTEBEN * DOMAKOL * 4'-FORMYLACETANILIDE THIOSEMICARBAZONE * ILBION * LIVAZONE * MYVIZONE * NEUSTAB * NOVAKOL * NUCLON ARGENTINIAN * PANRONE * PARAZONE * 4207 RP * SDT 1041 * SERODEN * SIOCARBAZONE * TB 1 * TB 1 (BAYER) * TB 1/698 * TBI * TEBALON * TEBECURE * TEBEMAR * TEBETHION * TEBETHIONE * TEBEZON * THIACETAZONE * THIACETOZONE * THIACETONE * THIBON * THIBONE * THIOACETAZONE * THIOAZETAZONE * THIOCARBAZIL * THIOMICID * THIONICID * THIOPARAMIZONE * THIOSEMICARBARZONE * THIOTEBEZIN * THIZONE * TIBICUR * TIBIONE * TIBON * TIBONE * TIOBICINA * TIOCARONE * TIOSECOLO * TUBERCAZON *
TXDS: scu-mus LD50:1 gm/kg JPPMAB 2,764,50

AE40250. ACETANILIDE, 2'-HYDROXY-
MW: 151.18 MOLFM: N-O2-C8-H9
SYN: ACET-o-AMINOFENOL (Czech) *
TXDS: orl-rat LD50:4960 mg/kg 28ZPAK -,106,72

AE42000. ACETANILIDE, 4'-HYDROXY-
CAS: 000103902 MW: 151.18 MOLFM: N-O2-C8-H9
WLN: QR DMV1
SYN: ACETAGESIC * ACETAMIDE, N-(p-HYDROXYPHENYL)- * ACETAMIDE, N-(4-HYDROXYPHENYL)- * p-ACETAMIDOPHENOL * 4-ACETAMIDOPHENOL * ACETAMINOPHEN * ACETANILIDE, 4'-HYDROXY- * N-ACETYL-p-AMINOPHENOL * p-ACETYLAMINOPHENOL * ALVEDON * AMADIL * ANELIX * APAMIDE * APAP * CALPOL * CLIXODYNE * ENERIL * FEBRO-GESIC * FEBROLIN * FENDON * G 1 * p-HYDROXYACETANILIDE * 4-HYDROXYACETANILIDE * LESTEMP * LIQUAGESIC * LONARID * LYTECA * MULTIN * NAPA * NAPAP * NOBEDON * PANADOL * PARACETAMOL * PARACETANOL * PHENOL, p-ACETAMIDO- * PYRINAZINE * TABALGIN * TEMPRA * TRALGON * TUSSAPAP * TYLENOL * VALGESIC *
TXDS: orl-rat LD50:420 mg/kg TXAPA9 18,185,71
ivn-dog LDLo:826 mg/kg AIPTAK 149,571,64

AE43750. ACETANILIDE,alpha-MERCAPTO
CAS: 004822440
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,11,62

AE45500. ACETANILIDE,alpha-MERCAPTO-CARBAMATE
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,32,62

AE47250. ACETANILIDE,2-MERCAPTO-N-(o-TOLYL)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

AE49000. ACETANILIDE,N-METHYL
CAS: 000579102 MW: 149.10 MOLFM: N-O-C9-H11
WLN: 1VN1&RIVN&R
SYN: ACETOMETHYLANILIDE * N-ACETYL-METHYLANILINE * EXALGIN * N-METHYLACETANILIDE * OXALGIN *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,213,54

AE50750. ACETANILIDE,p-NITRO
CAS: 000104041 MW: 180.18 MOLFM: N2-O3-C8-H8
WLN: WNR DMV1
SYN: p-NITROACETANILIDE * 4-NITROACETANILIDE *
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,10,53

AE52500. ACETANILIDE, 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)-
SYN: U-3243 (TXAPA9) *
TXDS: ipr-mus LD50:234 mg/kg TXAPA9 14,89,69

AE54250. ACETANILIDE, 2-(PHENOXY)-1-N,N-DIETHYLAMINO-
MW: 586.42 MOLFM: N2-O2-C18-H22
TXDS: scu-mus LD50:3150 mg/kg JAPMA8 49,57,60

AE56000. ACETANILIDE, 3-(PHENOXY)-1-N,N-DIETHYLAMINO-
MW: 586.42 MOLFM: N2-O2-C18-H22
TXDS: scu-mus LD50:1890 mg/kg JAPMA8 49,57,60

AE57750. ACETANILIDE, 4-(PHENOXY)-1-N,N-DIETHYLAMINO-
MW: 586.42 MOLFM: N2-O2-C18-H22
TXDS: scu-mus LD50:690 mg/kg JAPMA8 49,57,60

AE59500. ACETANILIDE, N-PHENYL- see: A882250 ACETAMIDE, N,N-DIPHENYL-

AE61250. ACETANILIDE, 4'-PHENYL-
CAS: 004075790 MW: 211.28 MOLFM: N-O-C14-H13
WLN: IVMR DR
SYN: 4-ACETYLAMINOBIPHENYL * N-4-BIPHENYLACETAMIDE *
TXDS: orl-rat TDLo:2240 mg/kg/16WC CNREA8 21,1465,61
TFX:CAR
ipr-rat TDLo:680 mg/kg/4WI CNREA8 21,1465,61
TFX:CAR

AE63000. ACETANILIDE, p-PHENYLAZO-
WLN: IVMR ONUNR
SYN: p-PHENYLAZOACETANILIDE *
TXDS: orl-rat TDLo:4700 mg/kg/52WC JNCIAM 24,149,60
TFX:NEO

AE64750. ACETANILIDE, 2-(PHENYLETHOXY)-1-N,N-DIETHYLAMINO-
MW: 614.48 MOLFM: N2-O2-C20-H26
TXDS: scu-mus LD50:6000 mg/kg JAPMA8 49,57,60

AE66500. ACETANILIDE, 3-(PHENYLETHOXY)-1-N,N-DIETHYLAMINO-
MW: 614.48 MOLFM: N2-O2-C20-H26
TXDS: scu-mus LD50:7200 mg/kg JAPMA8 49,57,60

AE68250. ACETANILIDE, 4-(PHENYLETHOXY)-1-N,N-DIETHYLAMINO-
MW: 614.48 MOLFM: N2-O2-C20-H26
TXDS: scu-mus LD50:1550 mg/kg JAPMA8 49,57,60

AE70000. ACETANILIDE, 4'-STYRYL-
CAS: 018559972 MW: 237.32 MOLFM: N-O-C16-H15
WLN: 1VMR D1U1R
SYN: 4-ACETAMIDOSTILBENE * 4-ACETAMINOSTILBENE * 4-ACETYLAMINOSTILBENE * 4'-STYRYLACETANILIDE *
TXDS: ipr-rat TDLo:23 mg/kg/4WI TFX:CAR CNREA8 24,128,64
scu-rat TDLo:48 mg/kg/5W TFX:CAR CNREA8 24,128,64

AE71750. ACETANILIDE, 4',4'''-SULFONYLBIS-
CAS: 000077463 MW: 332.40 MOLFM: N2-O4-S-C16-H16
WLN: 1VMRDSWR DMV1
SYN: BIS(p-ACETAMIDOPHENYL) SULFONE * BIS(4-ACETAMIDOPHENYL)SULFONE * CAMILAN * CI 556 * 4,4'-DIACETAMIDODIPHENYL SULFONE * 4,4'-DIACETYLDIAMINODIPHENYL SULFONE * 1399 F * RODILONE * SULFADIAMINE * SULFODIAMINE * SULFONE, BIS(p-ACETAMIDOPHENYL) * p,p'-SULFONYLBISACETANILIDE * 4',4'''-SULFONYLBIS(ACETANILIDE) *
TXDS: orl-rat TDLo:4200 mg/kg/43WC JNCIAM 24,149,60
TFX:CAR
orl-mus LD50:2500 mg/kg 12VXA5 8,1003,68

AE72500. ACETANILIDE-p-SULFONYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

AE73500. ACETANILIDE,THIO
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,32,62

AE74350. ACETANILIDE,alpha-(THIO CARBAMYL)
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,38,62

AE75250. ACETANILIDE, m-TOLYAZO-
SYN: m-TOLYAZOACETANILIDE *
TXDS: orl-rat TDLo:4700 mg/kg/52W JNCIAM 24,249,60
TFX:NEO

AE78750. ACETANILIDE, TRICHLORO-
MW: 238.50 MOLFM: N-O-Cl3-C8-H6
SYN: N-TRICHLOROACETANILIDE *
TXDS: ipr-mus LDLo: 1000 mg/kg JACSAT 63,1437,41

AE80500. ACETANILIDE, m-TRIFLUOROMETHYL
CAS: 000351360 MW: 203.10 MOLFM: N-O-F3-C9-H8
WLN: FXFFR CMV1
SYN: m-ACETOTOLUIDIDE, alpha,alpha,alpha-TRIFLUORO- *
TXDS: ipr-mus LD50: 250 mg/kg CURL** -,32,62

AE82250. ACETANILINE, 2',4',6'-TRIMETHYL-
MW: 177.27 MOLFM: N-O-C11-H15
WLN: 1VMR B D F
SYN: 2',4',6'-TRIMETHYLACETANILIDE *
TXDS: orl-rat LDLo:3500 mg/kg CNREA8 26,619,66
orl-rat TDLo:2900 mg/kg TFX:NEO CNREA8 26,619,66

AE84000. ACETAPHOS see: AI70000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYLPHOSPHOROTHIOATE

AE85750. ACETARSOL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

AE87500. ACETARSONE see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

AE88300. ACETATE BRILLIANT BLUE 4B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

AE89250. ACETATE C-8 see: AJ14000 ACETIC ACID, OCTYL ESTER

AE91000. ACETATE FAST RED 2B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

AE91800. ACETATE RED VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

AE92750. ACETATO(2-METHOXYETHYL)MERCURY see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

AE94500. (ACETATO)PHENYLMERCURY see: OV64750 MERCURY, (ACETATO)PHENYL-

AE96250. ACETAZINE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AE98000. ACETAZOLAMIDE SODIUM see: AC84000 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-,MONOSODIUM SALT

AE98800. ACETAZOLAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AF01750. ACETAZOLAMIDE SODIUM SALT see: AC84000 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-,MONOSODIUM SALT

AF02250. ACETAZOLEAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AF02800. ACETCARBROMAL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

AF03500. ACETDIMETHYLAMIDE see: AB77000 ACETAMIDE, N,N-DIMETHYL-

AF04300. ACETDRON see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

AF05250. ACETEUGENOL see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

AF07000. ACETHION see: AI68250 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYLPHOSPHORODITHIOATE

AF08750. ACETHIONE see: AI68250 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYLPHOSPHORODITHIOATE

AF10500. ACETHYDRAZIDE see: AI12250 ACETIC ACID, HYDRAZIDE

AF11300. ACETHYLPROMAZIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AF12250. ACETIC ACID
CAS: 000064197 MW: 60.02 MOLFM: O2-C2-H4
WLN: QV1
SYN: ACETIC ACID GLACIAL * ETHANOIC ACID * ETHYLIC ACID * METHANECARBOXYLIC ACID * VINEGAR ACID *
TXDS: ihl-hmn TDLo:816 ppm/3M TFX:IRR AMIHAB 21,28,60
orl-rat LD50:3310 mg/kg JIHTAB 23,78,41
orl-hmn TDLo:1470 ug/kg TFX:GIT AIHAAP 33,624,72
ihl-hmn LCLo:50 ppm TFX:IRR AIHAAP 33,624,72
ihl-mus LC50:5620 ppm/1H MELAAD 48,559,57
ivn-mus LD50:525 mg/kg APTOA6 18,141,61
rec-rbt LDLo:600 mg/kg CRSBAW 83,136,20
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

AF14000. ACETIC AICD, 2-ACETAMIDOOXY-
MW: 133.12 MOLFM: N-O4-C4-H7
SYN: ACETAMIDOOXYACETIC ACID *
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,464,62

AF15750. ACETIC ACID, (5-ACETOXY-2,4,6-TRIBROMO)-m-TOLYL ESTER
MW: 444.93 MOLFM: O4-Br3-C11-H9
WLN: 1VOR BE DE FE C EOV1
SYN: 3,5-DIACETOXY-2,4,6-TRIBROMOTOLUENE *
TXDS: ivn-mus LD50:900 mg/kg BJPCAL 22,221,64

AF17500. ACETIC ACID, ALLYL ESTER
CAS: 000591877 MW: 100.05 MOLFM: O2-C5-H8
WLN: 1VO2U1
SYN: ALLYL ACETATE *
TXDS: orl-rat LD50: 130 mg/kg JIHTAB 31,60,49
ihl-rat LC50:1000 ppm/H AMIHAB 21,28,60
orl-mus LD50:170 mg/kg FCTXAV 2,327,64
skn-rbt LD50:1100 mg/kg AMIHAB 21,28,60

AF19250. ACETIC ACID, 3-ALLYLOXYALLYL ESTER
MW: 156.20 MOLFM: O3-C8-H12
WLN: 1VO2U1O2U1
TXDS: orl-rat LD50:3730 mg/kg WeiCS3NOV73
skn-rbt LD50:350 mg/kg WeiCS3NOV73

AF21000. ACETIC ACID, 4-ALLYLOXY-3-CHLOROPHENYL-
CAS: 022131799 MW: 226.67 MOLFM: O3-Cl-C11-H11
WLN: 1VOR CG DO2U1
SYN: 4-ALLYLOXY-3-CHLOROPHENYLACETIC ACID * MERVAN (ARZNAD) *
TXDS: orl-rat LD50:1050 mg/kg ARZNAD 20,618,70
ipr-rat LD50:530 mg/kg ARZNAD 20,618,70
scu-rat LD50:630 mg/kg ARZNAD 20,618,70
orl-mus LD50:1100 mg/kg ARZNAD 20,618,70
ipr-mus LD50:555 mg/kg ARZNAD 20,618,70
scu-mus LD50:600 mg/kg ARZNAD 20,618,70
ivn-mus LD50:585 mg/kg ARZNAD 20,618,70

AF22750. ACETIC ACID AMIDE see: AB40250 ACETAMIDE

AF26250. ACETIC ACID, 2-AMINOOXY-, BUTYL ESTER, HYDROCHLORIDE
MW: 183.66 MOLFM: N-O3-C6-H13 .Cl-H
TXDS: ivn-rat LDLo:50 mg/kg JMPCAS 5,464,62
ipr-mus LD50:69 mg/kg JMPCAS 5,464,62

AF28000. ACETIC ACID, 2-AMINOOXY-, DODECYL ESTER, HYDROCHLORIDE
MW: 295.90 MOLFM: N-O3-C14-H29 .Cl-H
TXDS: ipr-mus LD50:83 mg/kg JMPCAS 5,464,62

AF29750. ACETIC ACID, 2-AMINOOXY-, ETHYL ESTER, HYDROCHLORIDE
MW: 155.60 MOLFM: N-O3-C4-H9 .Cl-H
TXDS: ipr-mus LD50:10 mg/kg JMPCAS 5,464,62

AF31500. ACETIC AICD, 2-AMINOOXY-, HYDROCHLORIDE (2:1)
MW: 218.62 MOLFM: N2-O6-C4-H10 .Cl-H
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 5,464,62

AF33250. ACETIC AICD, alpha-AMINOOXY-, METHYL ESTER, HYDROCHLORIDE
MW: 141.57 MOLFM: N-O3-C3-H7 .Cl-H
SYN: METHYL AMINOOXYACETATE HYDROCHLORIDE *
TXDS: ipr-mus LD50:42 mg/kg JMPCAS 5,464,62

AF35000. ACETIC ACID, 2-AMINOOXY-, PROPYL ESTER, HYDROCHLORIDE
MW: 169.63 MOLFM: N-O3-C5-H11 .Cl-H
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 5,464,62

AF36750. ACETIC ACID, AMMONIUM SALT
CAS: 000631618 MW: 77.10 MOLFM: O2-C2-H4 .N-H3
WLN: QV1 &ZH
SYN: AMMONIUM ACETATE *
TXDS: ivn-mus LD50:98 mg/kg 12VXAS 8,65,68

AF38500. ACETIC ACID, AMYL ESTER see: AJ19250 ACETIC ACID, PENTYL ESTER

AF40250. ACETIC ACID ANILID(E) see: AD73500 ACETANILIDE

AF42000. ACETIC ACID, ANTIMONY SALT
MW: 298.90 MOLFM: O6-C6-H9 .Sb
SYN: OCTAN ANTIMONITY (Czech) *
TXDS: orl-rat LD50:4480 mg/kg 28ZPAK -,17,72

AF43750. ACETIC ACID, AZODI
TXDS: ivn-rat LD50: 280 mg/kg PSEBAA 135,219,70

AF45500. ACETIC ACID, BARIUM SALT
CAS: 000543806 MW: 255.44 MOLFM: O4-C4-H6 .Ba
WLN: QV1 &QV1 &-BA-
SYN: BARIUM ACETATE *
TXDS: ivn-mus LD50:11 mg/kg TXAPA9 22;150,72
orl-rbt LDLo:236 mg/kg USBP** 129,-,08
orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 930 ug/m3 FEREAC 37,22139,72

AF47250. ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-
CAS: 006295574 MW: 225.29 MOLFM: N-O2-S2-C9-H7
WLN: T56 BN DSJ CS1VQ
SYN: S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID * 2-CARBOXYMETHYLTHIOBENZOTHIAZOLE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

AF49000. ACETIC ACID, p-BENZOYLPHENOXY-
MW: 256.11 MOLFM: O4-C15-H12
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,43,49

AF50750. ACETIC ACID, BENZYL ESTER
CAS: 000140114 MW: 150.09 MOLFM: O2-C9-H10
WLN: 1VO1R
SYN: BENZYL ACETATE * BENZYL ETHANOATE * ACETIC ACID, PHENYLMETHYL ESTER *
TXDS: ihl-hmn TCLo:15 ppm TFX:IRR HOIS** 2,-,61
orl-rat LD50:2490 mg/kg FCTXAV 2,327,64
ihl-cat LC50:245 ppm/8H AMIHAB 21,28,60
orl-rbt LD50:2640 mg/kg AMIHAB 21,28,60

AF52500. ACETIC ACID, BERYLLIUM SALT
CAS: 000543817 MW: 127.11 MOLFM: O4-C4-H6 .Be
WLN: QV1 &QV1 &-BE-
SYN: BERYLLIUM ACETATE *
TXDS: ipr-rat LD50:317 mg/kg URQR** -,39,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37, FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

AF54250. ACETIC ACID, 2-(4-BIPHENYL)-2-METHYL-, 2-PIPERDINOETHYL ESTER
SYN: METHYL-p-XENYLACETATE ESTER of beta-POPERIDINOETHANOL * WIN 5786 *
TXDS: orl-mus LD50:1160 mg/kg JPETAB 100,19,50
ipr-mus LD50:150 mg/kg JPETAB 100,19,50
scu-mus LD50:610 mg/kg JPETAB 100,19,50
ivn-mus LD50:40 mg/kg JPETAB 100,19,50

AF56000. ACETIC ACID, BIS(CHLOROPHENYL)-, SODIUM SALT
MW: 281.04 MOLFM: O2-Cl2-C14-H10 .Na
WLN: QVYR XG&R XG &-NA-
SYN: BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT * DDA-SODIUM SALT (TXAPA9 14,515,69) *
TXDS: orl-rat LD50:600 mg/kg TXAPA9 14,515,69

AF57750. ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER
CAS: 000548005 MW: 408.38 MOLFM: O8-C22-H16
WLN: T66 BOVJ EQ D- SYVO2
SYN: BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER * BIS-(4-HYDROXY-3-COUMARINYL)ETHYL ACETATE * BIS-3,3'-(4-HYDROXYCUMARINYL)ACETIC ACID ETHYL ESTER * BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER * BOEA * 3,3'-(CARBOXYMETHYLENE)BIS(4-HYDROXYCOUMARIN) ETHYL ESTER * DICUMACYL * ETHYL BISCOUMACETATE * ETHYL BIS(4-HYDROXYCOUMARINYL)ACETATE * ETHYL BIS(4-HYDROXY-3-COUMARINYL)ACETATE * ETHYLDICOUMAROL * ETHYLDICOUMAROL ACETATE * ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE * NEODICOUMARIN * NEODICOUMAROL * NEODICUMAROL * PELENTAN * TROMEXAN * TROMEXAN ETHYL ACETATE *
TXDS: orl-rat LD50:840 mg/kg FEPRA7 10,303,51
ipr-rat LD50:320 mg/kg FEPRA7 10,303,51
orl-mus LD50:880 mg/kg 12VXA5 8,432,68
ipr-mus LD50:260 mg/kg FEPRA7 10,303,51
orl-rbt LD50:1100 mg/kg FEPRA7 10,303,51
ipr-rbt LD50:170 mg/kg FEPRA7 10,303,51

AF59500. ACETIC ACID, BROMO-
CAS: 000079083 MW: 138.93 MOLFM: O2-Br-C2-H3
WLN: QVIE
SYN: BROMOACETIC ACID * BROMOETHANOIC ACID * MONOBROMOACETIC ACID *
TXDS: orl-mus LD50: 100 mg/kg JPETAB 86,336,46

AF61250. ACETIC ACID, BROMO-, 1-METHOXYISOPROPYL ESTER
MW: 211.08 MOLFM: O3-Br-C6-H11
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,127,57

AF63000. ACETIC ACID, BROMO-, METHYL ESTER
CAS: 000096322 MW: 153.00 MOLFM: O2-Br-C3-H5
TXDS: ivn-mus LDLo: 10 mg/kg CBCCT* 6,138,54

AF64750. ACETIC ACID, BROMO-, SODIUM SALT
MW: 138.96 MOLFM: O2-Br-C2-H3
WLN: OV1E &-NA-
TXDS: orl-mus LD50:100 mg/kg JPETAB 86,336,46

AF66500. ACETIC ACID, 1,3-BUTADIENYL ESTER see: EJ12250 1,3-BUTADIEN-1-OL, ACETATE

AF67300. ACETIC ACID, (2-BUTENYLIDENE)- see: WG21000 SORBIC ACID

AF67800. ACETIC ACID, 2-BUTOXY ESTER see: AF73800 ACETIC ACID, sec-BUTYL ESTER

AF68250. ACETIC ACID, 2-BUTOXYETHYL ESTER see: KJ89250 ETHANOL, 2-BUTOXY-, ACETATE

AF70000. ACETIC ACID, BUTOXY-, SODIUM SALT
SYN: SODIUM BUTOXYACETATE *
TXDS: ivn-rat LD50:780 mg/kg AMIHAB 14,114,56

AF71750. ACETIC ACID, 2-t-BUTYL-4,6-DINITRO-m-TOLYL ESTER
MW: 296.31 MOLFM: N2-O6-C13-H16
SYN: 2-tert-BUTYL-5-METHYL-4,6-DINITROPHENYL ACETATE * MEDINOTERB ACETATE *
TXDS: orl-rat LD50:42 mg/kg 28ZEAL 4,82,69
orl-rbt LD50:80 mg/kg 28ZEAL 4,82,69
orl-gpg LD50:55 mg/kg 28ZEAL 4,82,69

AF73500. ACETIC ACID, BUTYL ESTER
CAS: 000123864 MW: 116.18 MOLFM: O2-C6-H12
WLN: 4OV1
SYN: n-BUTYL ACETATE *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
ipr-rat LDLo:1500 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 150 ppm FEREAC 37,22139,72

AF73800. ACETIC ACID, sec-BUTYL ESTER
CAS: 000105464 MW: 116.16 MOLFM: O2-C6-H12
WLN: 2YOV1
SYN: ACETIC ACID, 2-BUTOXY ESTER * sec-BUTYL ACETATE * sec-BUTYL ALCOHOL ACETATE *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

AF74000. ACETIC ACID, t-BUTYL ESTER
CAS: 000540885 MW: 116.16 MOLFM: O2-C6-H12
WLN: 1XOV1
SYN: t-BUTYL ACETATE * TEXACO LEAD APPRECIATOR * TLA *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

AF75250. ACETIC ACID, CALCIUM SALT
CAS: 000062544 MW: 158.18 MOLFM: O4-Ca-C4-H6
WLN: QV1 &QV1 &-CA-
SYN: BROWN ACETATE * CALCIUM ACETATE * CALCIUM DIACETATE * GRAY ACETATE * LIME ACETATE * LIME PYROLIGNITE * SORBO-CALCION * VINEGAR SALTS *
TXDS: ivn-rat LDLo:147 mg/kg JPETAB 71,1,41
ivn-mus LD50:52 mg/kg JLCMAK 29,809,44

AF77000. ACETIC ACID, CALCIUM SALT and ACETIC ACID, STRONTIUM SALT (1:1 mole)
TXDS: ivn-rat LDLo:338 mg/kg JPETAB 71,1,41
ivn-mus LDLo:127 mg/kg JPETAB 71,1,41

AF78750. ACETIC ACID, CALCIUM SALT, MONOHYDRATE
CAS: 005743260 MW: 176.20 MOLFM: O4-C4-H6 .O-H2 .Ca
WLN: QV1 &QV1 &-CA- &QH
SYN: CALCIUM ACETATE HYDRATE * CALCIUM ACETATE MONOHYDRATE *
TXDS: orl-rat LD50:4280 mg/kg AIHAAP 30,470,69

AF80500. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA- see: MB80500 GLYCINE,N,N-BIS(2-BIS(CARBOXYMETHYLAMINO)ETHYL)-

AF82250. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA-, PENTASODIUM SALT
CAS: 000140012 MW: 508.40 MOLFM: N3-O10-C14-H23 .5Na
WLN: QV1N1VQ2 2N1VQ &-NA- 5
TXDS: ipr-mus LD50: 220 mg/kg RHMSAC 10,391,62

AF84000. ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENENITRILO))TETRA-, SODIUM DERIVATIVE see: MB82250 GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL-, SODIUM SALT

AF85750. ACETIC ACID, CHLORO-
CAS: 000079118 MW: 98.45 MOLFM: O2-Cl-C2-H3
WLN: QV1G
SYN: CHLORACETIC ACID * CHLOROACETIC ACID * alpha-CHLOROACETIC ACID * CHLOROETHANOIC ACID * MCA * MONOCHLORACETIC ACID * MONOCHLOROACETIC ACID *
TXDS: scu-rat LD50:5 mg/kg TXAPA9 22,303,72
orl-rat LD50:76 mg/kg 12VXA5 8,239,68
scu-rat LD50:5 mg/kg TXAPA9 22,303,72
orl-mus LD50:165 mg/kg JPETAB 86,336,46
ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57

AF87500. ACETIC ACID, CHLORO-, BENZYL ESTER
CAS: 000140181 MW: 184.54 MOLFM: O2-Cl-C9-H9
WLN: G1VO1R
SYN: BENZYL CHLOROACETATE * BENZYL MONOCHLORACETATE * CHLOROACETIC ACID, BENZYL ESTER *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,99,56

AF89250. ACETIC ACID, CHLORO-,2-CYCLOHEXYLETHYL ESTER
MW: 204.74 MOLFM: O2-Cl-C10-H17
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

AF91000. ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000902830 MW: 382.36 MOLFM: N-O2-Cl-C20-H24 .Cl-H
WLN: GXR&R&VO2N2&2 &GH
SYN: DIAFE000P015ADIAMIFEN * DIAMINOPHEN * DIAMIPHEN * DIAMIPHENE * DIAPHEN * 2-(DIETHYLAMINO)ETHYL CHLORODIPHENYLACETATE HYDROCHLORIDE *
TXDS: ipr-mus LD50:150 mg/kg 12VXA5 8,341,68
scu-mus LD50:300 mg/kg 12VXA5 8,341,68

AF92750. ACETIC ACID, CHLORO-,4-ISOPROPYLCYCLOHEXYL ESTER
MW: 186.75 MOLFM: Cl-C11-H19
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

AF94500. ACETIC ACID, CHLORO-, 1-METHOXYISOPROPYL ESTER
MW: 166.62 MOLFM: O3-Cl-C6-H11
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,127,57

AF95350. ACETIC ACID, 8'-CHLOROMETHYLNAPHTHYLMERCAPTO-
MW: 266.75 MOLFM: O2-S-Cl-C13-H11
SYN: KYSELINA S-(8-CHLORMETHYL-1-NAFTYL)THIOGLYKOLOVA (Czech) *
TXDS: orl-rat LDLo:2500 mg/kg 28ZPAK -,173,72

AF96250. ACETIC ACID, 2-CHLORO-5-NITROPHENYL ESTER
MW: 215.60 MOLFM: N-O4-Cl-C8-H6
SYN: METHYLESTER KYSELINY 2-CHLOR-5-NITROBENZOOVE (Czech) *
TXDS: orl-rat LDLo:4980 mg/kg 28ZPAK -,92,72

AF98000. ACETIC ACID, CHLORO-, PHENETHYL ESTER
MW: 198.66 MOLFM: O2-Cl-C10-H11
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,99,56

AG01750. ACETIC ACID, (4-CHLOROPHENOXY)-
CAS: 000122883 MW: 186.60 MOLFM: O3-Cl-C8-H7
WLN: QV1OR DG
SYN: 4-CPA *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

AG03500. ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER
CAS: 000051683 MW: 257.74 MOLFM: N-O3-Cl-C12-H16
WLN: GR DO1VO2N1&1
SYN: ACEPHENE * ANP 235 * AT SEFEN * ATSEPHEN * CENTROFENOXINA * CENTROPHENOXIN * CENTROPHENOXINE * p-CHLOROPHENOXYACETIC ACID beta-DIMETHYLAMINOETHYL ESTER * CLOFENOXIN * CLOPHENOXATE * DEANOLESTERE * DEANOL p-CHLOROPHENOXYACETATE * DIMETHYLAMINOETHYL-p-CHLOROPHENOXYACETATE * DIMETHYLAMINOETHYL-4-CHLOROPHENOXYACETIC ACID * EN 1627 * HELFERGIN * LICIDRIL * LUCIDRIL * LUCIDRYL * LUNCIDRIL * ANP-235 * MUCIDRIL * MECLOFENOXATE *
TXDS: orl-rat LD50:2600 mg/kg 27ZQAG -,386,72
orl-mus LD50:1750 mg/kg 27ZQAG -,386,72
ipr-mus LD50:850 mg/kg 27ZQAG -,386,72
ivn-mus LD50: 330 mg/kg AEHLAU 7,202,63
ipr-dog LD50:845 mg/kg CRSBAW 153,1914,59
ivn-rbt LD50:150 mg/kg 27ZQAG -,386,72

AG05250. ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE
CAS: 003544352 MW: 242.73 MOLFM: N2-O2-Cl-C11-H15
WLN: GR DO1VMMY
SYN: p-CHLOROPHENOXYACETIC ACID 2-ISOPROPYLHYDRAZIDE * 1-(p-CHLOROPHENOXYACETYL)-2-ISOPROPYL HYDRAZINE * IPROCLOZIDE * PC 603 * PU 603 * SINDERESIN * SURSUM *
TXDS: orl-rat LD50:550 mg/kg 27ZQAG -,394,72
orl-mus LD50:278 mg/kg 27ZQAG -,394,72

AG07000. ACETIC ACID, o-CHLOROPHENYL ESTER
CAS: 004525751 MW: 170.60 MOLFM: O2-Cl-C8-H7
WLN: GR BOV1
SYN: PHENOL,o-CHLORO-,ACETATE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,104,56

AG08750. ACETIC ACID, p-CHLOROPHENYL ESTER
CAS: 000876277 MW: 170.60 MOLFM: O2-Cl-C8-H7
WLN: GR DOV1
SYN: PHENOL,p-CHLORO-,ACETATE *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,787,55

AG10500. ACETIC ACID, CHLORO-,3-PHENYLPROPYL ESTER
MW: 202.69 MOLFM: O2-Cl-C11-H13
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,734,56

AG12250. ACETIC ACID, CHLORO-, ester with SALICYLIC ACID see: VO21000 SALICYLIC ACID, CHLOROACETATE

AG14000. ACETIC ACID, CHLORO-, SODIUM SALT
CAS: 003926623 MW: 117.50 MOLFM: O2-Cl-C2-H3 .Na
WLN: QV1G &-NA-
SYN: CHLOROCTAN SODNY (Czech) * SODIUM CHLOROACETATE * SODIUM MONOCHLORACETATE *
TXDS: orl-rat LD50: 108 mg/kg PCOC** -,1047,-
orl-mus LD50:165 mg/kg JPETAB 86,336,46
ivn-mus LD50:109 mg/kg 28ZPAK -,90,72

AG15750. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-
CAS: 000094746 MW: 200.54 MOLFM: O3-Cl-C9-H9
WLN: QV1OR DG B
SYN: 2M-4KH * AGROXONE * 4-CHLORO-o-CRESOXYACETIC ACID * (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID * 4-CHLORO-o-TOLOXYACETIC ACID * DIKOTEKS * DIKOTES * DIKOTEX * HERBICIDE M * LEUNA M * MCP * MEPHANAC * METHOXONE * 2-METHYL-4-CHLOROPHENOXYACETIC ACID *
TXDS: orl-rat LD50: 700 mg/kg AJVRAH 15,622,54

AG17500. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, AMINE SALT
TXDS: orl-rat LD50:1200 mg/kg AJVRAH 15,622,54

AG19250. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, ETHYL ESTER
MW: 228.72 MOLFM: O3-Cl-C11-H13
SYN: 4-CHLORO-2-METHYLPHENOXYACETIC ACID, ETHYL ESTER * MCPEE *
TXDS: orl-rat TDLo:100 mg/kg/(8-15D preg) TXAPA9 23,326,72
TFX:TER

AG21000. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, ester with 2,2-DIMETHYL-1,3-DIOXOLANE-4-METHANOL
MW: 315.55 MOLFM: O5-Cl-C15-H20
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,187,50

AG22750. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, compd. with 2,2'-IMINODIETHANOL (1:1)
MW: 305.79 MOLFM: O3-Cl-C9-H9 .N-O2-C4-H11
WLN: QV1OR DG B &Q2M2Q
SYN: MCPA DIETHANOLAMINE SALT * (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, DIETHANOLAMINE SALT *
TXDS: orl-rat LD50:800 mg/kg FCTXAV 3,883,65
ipr-rat LD50:300 mg/kg FCTXAV 3,883,65
orl-mus LD50:550 mg/kg FCTXAV 3,883,65
ipr-mus LD50:350 mg/kg FCTXAV 3,883,65

AG24500. ACETAMIDE, 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-
MW: 229.68 MOLFM: N-O3-Cl-C10-H12
SYN: 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-ACETAMIDE * OCS-21,799 *
TXDS: orl-mam LD50:175 mg/kg 28ZEAL 4,113,69

AG26250. ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT
CAS: 003653483 MW: 223,62 MOLFM: O3-Cl-C9-H9 .Na
WLN: OV1OR DG B &-NA-
SYN: MCPA * (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, SODIUM SALT *
TXDS: orl-rat LD50:800 mg/kg WRPCA2 9,119,70
ipr-rat LD50:400 mg/kg FCTXAV 3,883,65
orl-mus LD50:560 mg/kg FCTXAV 3,883,65
ipr-mus LD50:500 mg/kg FCTXAV 3,883,65

AG28000. ACETIC ACID, CHLORO-, 2,4,5-TRICHLOROPHENYL ESTER
CAS: 005902692 MW: 273.92 MOLFM: O2-Cl4-C8-H4
SYN: DOW F 800 * PHENOL, 2,4,5-TRICHLORO-, CHLOROACETATE * 2,4,5-TRICHLOROPHENYL CHLOROACETATE *
TXDS: orl-gpg LD50:1 gm/kg 28ZEAL 4,380,69

AG29750. ACETIC ACID, CHROMIUM(30) SALT
CAS: 001066304 MW: 229.15 MOLFM: O6-C6-H9 .Cr
WLN: QV1 & 3-CR-
SYN: CHROMIUM ACETATE * CHROMIUM ACETATE, Cr(OAc)3 * CHROMIC ACETATE * CHROMIUM(III) ACETATE *
TXDS: imp-rat TDLo:125 mg/kg TFX:CAR AEHLAU 5,445,62
ivn-mus LDLo:2290 ug/kg 12VXA5 8,256,68

AG31500. ACETIC ACID, COBALT(20) SALT
CAS: 000071487 MW: 177.03 MOLFM: O4-C4-H6 .Co
WLN: QV1 &QV1 &-CO-
SYN: COBALT ACETATE * COBALT(II) ACETATE * COBALTOUS ACETATE *
TXDS: ivn-mus LD50:31 mg/kg BJPCAL 23,455,64
ivn-mus LD50:25 mg/kg BJPCAL 23,455,64

AG33250. ACETIC ACID, COBALT(20) SALT, TETRAHYDRATE
MW: 249.11 MOLFM: O4-C4-H6 .Co .4O-H2
SYN: OCTAN KOBALTNATY (Czech) *
TXDS: orl-rat LD50:821 mg/kg 28ZPAK -,21,72

AG35000. ACETIC ACID, COPPER(20) SALT, MONOHYDRATE
CAS: 006046931 MW: 199.66 MOLFM: O4-C4-H6 .Cu .O-H2
WLN: OV1 &OV1 &-CU- &QH
SYN: COPPER(20) ACETATE, MONOHYDRATE *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69

AG35800. ACETIC ACID, CROTYLIDENE- see: WG21000 SORBIC ACID

AG36750. ACETIC ACID, CYANO
CAS: 000372098 MW: 85.04 MOLFM: N-O2-C3-H3
WLN: QV1CN
SYN: MALONIC MONONITRILE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 38,63,61

AG40250. ACETIC ACID, CYANOETHOXYETHYLIDENE-, ETHYL ESTER
SYN: ETHYL ETHOXYETHYLIDENE CYANOACETATE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD227-689

AG41100. ACETIC ACID, CYANO-,ETHYL ESTER
CAS: 000105566 MW: 113.06 MOLFM: N-O2-C5-H7
WLN: NC1VO2
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,66,62

AG42000. ACETIC ACID, CYANO-, HYDRAZIDE
CAS: 000140874 MW: 105.06 MOLFM: N3-O-C3-H5
WLN: ZMV1CN
SYN: AB-42 * ARMAZAL * CYACETACIDE * CYACETAZIDE * CYANACETHYDRAZIDE * CYANACETIC ACID HYDRAZIDE * CYANACETOHYDRAZIDE * CYANACETYLHYDRAZIDE * CYANAZIDE * CYANIZIDE * CYANOACET HYDRAZIDE * CYANOACETIC ACID HYDRAZIDE * CYANOACETOHYDRAZIDE * CYANOACETYLHYDRAZIDE * CYANOETHYDRAZIDE * CYAZIDE * DICTYCIDE * DICTYZIDE * HELMOX * HIDACIAN * LEANDIN * MALONITRILE HYDRAZIDE * MALONONITRILE HYDRAZIDE * NEOHYDRAZID * REACID * REAZIDE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,31,62

AG43750. ACETIC ACID, CYANO-, METHYL ESTER
CAS: 000105340 MW: 99.10 MOLFM: N-O2-C4-H5
WLN: NC1VO1
SYN: METHYL CYANOACETATE * METHYL CYANOETHANOATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

AG45500. ACETIC ACID, I-CYANOVINYL ESTER
CAS: 003061652 MW: 111.06 MOLFM: N-O2-C5-H5
WLN: NCYU1&OV1
SYN: alpha-ACETOXYACRYLONITRILE * ACRYLONITRILE,2-HYDROXY-, ACETATE *
TXDS: orl-rat LD50: 100 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:125 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:140 mg/kg AIHAAP 23,95,62

AG47250. ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-, SODIUM SALT
CAS: 007578441 MOLFM: N2-O8-C14-H22 .xNa
SYN: 1,2-DIAMINOCYCLOHEXENETETRA-ACETATE of SODIUM (RHMSAC) *
TXDS: ipr-mus LD50: 300 mg/kg RHMSAC 10,391,62

AG49000. ACETIC ACID, CYCLOHEXYLAMINO-
MW: 159.26 MOLFM: N-O2-C8-H17
SYN: CYKLOHEXYLAMINACETAT (Czech) * OCTAN CYKLOHEXYLAMINU (Czech) *
TXDS: orl-rat LD50:2120 mg/kg 28ZPAK -,64,72

AG50750. ACETIC ACID, CYCLOHEXYL ESTER
CAS: 000622457 MW: 142.22 MOLFM: O2-C8-H14
WLN: L6TJ AOV1
SYN: CYCLOHEXANOL, ACETATE * CYCLOHEXANYL ACETATE * CYCLOHEXYL ACETATE *
TXDS: ihl-hmn TCLo:516 ppm/8H TFX:IRR AMIHAB 21,28,60

AG52500. ACETIC ACID, DEHYDRO- see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

AG54250. ACETIC ACID, DIALLYL ESTER
SYN: DAA *
TXDS: orl-rat LD50:630 mg/kg FEPRA7 8,299,49
ipr-rat LD50:630 mg/kg FEPRA7 8,299,49

AG56000. ACETIC ACID, (2,6-DIAMINO-4-s-TRIAZINYLMERCAPTO)-, SODIUM SALT
MW: 223.07 MOLFM: N5-O2-S-Na-C5-H6
TXDS: ipr-mus LDLO:512 mg/kg CBCCT* 2,240,50

AG57750. ACETIC ACID, DIAZO-, ETHYL ESTER
MW: 114.12 MOLFM: N2-O2-C4-H6
WLN: NNU1VO2
SYN: DIAZOACETIC ACID ESTER * DIAZOACETIC ACID, ETHYL ESTER *
TXDS: orl-rat LD50:400 mg/kg XENO** 3,271,73
orl-rat TDLo:2400 mg/kg/67W TFX:CAR NATWAY 50,99,63
ivn-rat LD50:280 mg/kg PSEBAA 135,219,70
ivn-rat TDLo:1000 mg/kg/40W TFX:CAR PSEBAA 135,219,70

AG59500. ACETIC ACID, DIAZO-, ESTER WITH SERINE see: VT96250 L-SERINE, DIAZOACETATE (ESTER)

AG61250. ACETIC ACID, DICHLORO-
CAS: 000079436 MW: 128.92 MOLFM: O2-Cl2-C2-H2
WLN: QVYGG
SYN: DICHLORACETIC ACID * DICHLORETHANOIC ACID *
TXDS: orl-rat LD50: 2820 mg/kg AMIHBC 4,119,51
skn-rbt LD50:510 mg/kg AMIHBC 4,119,51

AG63000. ACETIC ACID, DICHLORO-, ANHYDRIDE
CAS: 004124305 MW: 241.84 MOLFM: O3-Cl4-C4-H2
WLN: GYGVOVYGG
SYN: DICHLOROACETIC ANHYDRIDE *
TXDS: orl-rat LD50: 2820 mg/kg AMIHBC 4,119,51
skn-rbt LD50:470 mg/kg AMIHBC 4,119,51

AG64750. ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1:1)
CAS: 000660275 MW: 230.16 MOLFM: N-C6-H15 .O2-Cl2-C2-H2
WLN: 1Y&MY &621
SYN: DAPA * DAPOCEL * DEDYL * DICHLOROACETIC ACID, DIISOPROPYLAMINE SALT * DIEDI * DIISOPROPYLAMINE, compd. with DICHLOROACETIC ACID (1:1) * DIISOPROPYLAMINE DICHLOROACETATE * DIISOPROPYLAMMONIUM DICHLOROACETATE * DIISOPROPYLAMMONIUM DICHLOROETHANOATE * DIPA * IS 401 * KALODIL * TENSICOR *
TXDS: orl-mus LD50:1700 mg/kg 12VXA5 8,370,68

AG66500. ACETIC ACID, (2,4-DICHLORO-4-NITROPHENYL) ESTER
MW: 250.04 MOLFM: N-O4-Cl2-C8-H5
SYN: 2,4-DICHLOR-6-NITROFENYLESTER KYSELINY OCTIVE (Czech) *
TXDS: orl-rat LD50:96 mg/kg 28ZPAK -,93,72

AG68250. ACETIC ACID, (2,4-DICHLOROPHENOXY)-
CAS: 000094757 MW: 218.98 MOLFM: O3-Cl2-C8-H6
WLN: QV1OR BG DG
SYN: 2,4-D * 2,4-D ACID * 2,4-DICHLORPHENOXYACETIC ACID * DMA-4 * ESTERON 99 * HEDONAL (THE HERBICIDE) * PIELIK * VERTON D * WEEDAR * VISKO-RHAP LOW DRIFT HERBICIDES * WEEDONE *
TXDS: orl-rat LD50:375 mg/kg AJVRAH 15,622,54
orl-hmn LD50:80 mg/kg ARPAAQ 94,270,72
orl-rat TDLo:25 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
skn-rat LD50:1500 mg/kg WRPCA2 9,119,70
orl-mus LD50:368 mg/kg AJVRAH 15,622,54
ipr-mus LDLo:125 mg/kg TXAPA9 23,288,72
orl-dog LD50:100 mg/kg AEHLAU 7,202,63
orl-gpg LD50:469 mg/kg AJVRAH 15,622,54
orl-ckn LD50:541 mg/kg AJVRAH 15,622,54
orl-mam LD50:375 mg/kg SCIEAS 165,465,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 mg/m3 FEREAC 37,22139,72

AG70000. ACETIC ACID, (2,4-DICHLOROPHENOXY)- mixed with ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, (2:1)
DEF:HORMOSLYR 64 contains 2,4-DICHLOROPHENOXYACETIC ACID and 2,4,5-TRICHLOROPHENOXYACETIC ACID(APTOA6 32,408,73)
SYN: HORMOSLYR 64 *
TXDS: scu-mus TDLo:450 mg/kg/(6-14D preg) TFX:TER APTOA6 32,408,73

AG71750. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, AMYL ESTER
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,106,52

AG73500. ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER
MW: 275.14 MOLFM: O3-Cl2-C12-H12
SYN: CHLOROCROTYL ESTER of 2,4-D * CROTILIN * CROTYLIN * 2,4-D, alpha-CHLOROCROTYL ESTER * 2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ALCOHOL ESTER * 2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ESTER * KROTILIN * KROTILINE *
TXDS: unk-mam LD100:1 gm/kg 28ZEAL 4,131,69

AG77000. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTOXYETHYL ESTER
MW: 343.22 MOLFM: O4-Cl2-C16-H16
SYN: BUTOXYETHYL 2,4-DICHLOROPHENOXYACETATE *
TXDS: orl-rat TDLo:150 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72

AG78750. ACETIC ACID, DICHLOROPHENOXY-, BUTYL ESTER
MW: 277.19 MOLFM: O3-Cl2-C12-H14
SYN: BUTYL DICHLOROPHENOXYACETATE * BUTYL ESTER of DICHLOROPHENOXYACETIC ACID *
TXDS: orl-rat LD50:1500 mg/kg GISAAA 5,25,59

AG80500. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER
CAS: 000094804 MW: 277.19 MOLFM: O3-Cl2-C12-H14
WLN: GR CG DO1VO4
SYN: BUTYL 2,4-D * BUTYL (2,4-DICHLOROPHENOXY)ACETATE * BUTYL ESTER 2,4-D * BUTYL ESTER of 2,4-D * 2,4-D BUTYL ESTER * (2,4-DICHLOROPHENOXY)ACETIC ACID, BUTYL ESTER * ESSO HERBICIDE 10 * LIRONOX * SHELL 40 *
TXDS: orl-rat TDLo:150 mg/kg/(6-15Dpreg) TFX:TER TXAPA9 22,14,72
unk-mus LDLo:920 mg/kg HYSAAV 31,383,66
unk-mus LDLo:380 mg/kg HYSAAV 31,383,66

AG82250. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, CROTYL ESTER
MW: 275.14 MOLFM: O3-Cl2-C12-H12
TXDS: ihl-rat LCLo:520 mg/m3 HYSAAV 31,383,66
unk-rat LDLo:452 mg/kg HYSAAV 31,383,66
unk-mus LDLo:580 mg/kg HYSAAV 31,383,66

AG84000. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, compd. with DIMETHYLAMINE (1:1)
CAS: 002008391 MW: 264.15 MOLFM: N-O3-Cl2-C10-H11
SYN: (2,4-DICHLOROPHENOXY)ACETIC ACID DIMETHYLAMINE * 2,4-D DIMETHYLAMINE SALT * DIMETHYLAMINE, (2,4-DICHLOROPHENOXY)ACETATE * DIMETHYLAMINE SALT of 2,4-D * DIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE *
TXDS: orl-rat TDLo:300 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72

AG85750. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER
CAS: 001280202 MW: 333.31 MOLFM: O3-Cl2-C16-H22
WLN: GR CG DO1VO5Y
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER * ISOOCTYL ALCOHOL, (2,4-DICHLOROPHENOXY)ACETATE * ISOOCTYL 2,4-DICHLOROPHENOXYACETATE *
TXDS: orl-rat TDLo:150 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72

AG87500. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOPROPYL ESTER
CAS: 000094111 MW: 247.13 MOLFM: O3-Cl2-C11-H12
WLN: GR CG DO1VOY
SYN: 2,4-D, ISOPROPYL ESTER *
TXDS: orl-rat LD50:700 mg/kg AJVRAH 15,622,54
orl-mus LD50:541 mg/kg AJVRAH 15,622,54
orl-gpg LD50:550 mg/kg AJVRAH 15,622,54
orl-ckn LD50:1420 mg/kg AJVRAH 15,622,54

AG89250. ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT
CAS: 002702729 MW: 244.03 MOLFM: O3-Cl2-C8-H6 .Na
WLN: QV1OR BG DG &-NA-
SYN: 2,4-DICHLOROPHENOXYACETIC ACID, SODIUM SALT * DIKONIRT * 2,4-D SODIUM SALT * FERNOXENE * HORMIT * PIELIK E * SODIUM 2,4-D * SODIUM 2,4-DICHLOROPHENOXYACETATE * SPRITZ-HORMIT *
TXDS: orl-rat LD50:666 mg/kg AJVRAH 15,622,54
ihl-man TCLo:23 mg/m3/3-5YI HYSAAV 31,383,66 TFX:CNS
ipr-rat LD50:666 mg/kg AEHLAU 7,202,63
orl-mus LD50:375 mg/kg AEHLAU 7,202,63
ipr-mus LD50:375 mg/kg AEHLAU 7,202,63
scu-mus LD50:280 mg/kg AEHLAU 7,202,63
orl-rbt LD50:800 mg/kg AEHLAU 7,202,63
ipr-rbt LD50:400 mg/kg AEHLAU 7,202,63
ivn-rbt LD50:400 mg/kg AEHLAU 7,202,63
orl-gpg LD50:1000 mg/kg AEHLAU 7,202,63
ipr-gpg LD50:666 mg/kg AEHLAU 7,202,63

AG91000. ACETIC ACID, DICHLORO-, ester with SALICYLIC ACID see: V026250 SALICYLIC ACID,DICHLOROACETATE

AG92750. ACETIC ACID, DICHLORO-, SODIUM SALT
MW: 151.93 MOLFM: O2-Cl2-C2-H2 .Na
SYN: DICHLOROCTAN SODNY (Czech) *
TXDS: ivn-mus LD50:1880 mg/kg 28ZPAK -,90,72

AG94500. ACETIC ACID, DICYCLOHEXYLAMINE ESTER
TXDS: orl-mus LD50: 205 mg/kg SHELL* -,-,61

AG96250. ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYL ESTER
CAS: 001421143 MW: 337.46 MOLFM: N-O5-C18-H27
WLN: 3OV1R CO1 DO1VN2&2
SYN: BAYER 1420 * EPONTHOL * EPONTOL * FBA 1420 * PROPANIDID *
TXDS: orl-rat LD50:700 mg/kg TXAPA9 18,185,71

AG98000. ACETIC ACID, DIETHYLPHOSPHONO-, ETHYL ESTER
MW: 224.22 MOLFM: O5-P-C8-H17
TXDS: ihl-mus LCLo:1180 mg/m3/10M NDRC** -,12,42

AH01750. ACETIC ACID, DIGLYCERIDE see: AK35000 ACETIN, 1,2-DI-

AH03500. ACETIC ACID,(DIHYDRO-l,3,2-DITHIARSENOL-2- YLMERCAPTO)
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,8,53

AH05250. ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE
CAS: 013929356 MW: 755.89 MOLFM: N-O14-C39-H49
SYN: NACIMYCIN * RIFAMYCIN * RIFAMYCIN B * RIFOMYCIN B *
TXDS: ivn-mus LD50:2040 mg/kg 12VXA5 8,920,68

AH07000. ACETIC ACID, DIMETHYL- see: NQ43750 ISOBUTYRIC ACID

AH08750. ACETIC ACID, DIMETHYLAMIDE see: AB77000 ACETAMIDE, N,N-DIMETHYL-

AH10500. ACETIC ACID, 4-(2-N,N-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-o-TOLYL-, HYDROCHLORIDE
MW: 315.88 MOLFM: N-O3-C16-H25 .Cl-H
SYN: ACETOXYTHYMOXAMINE HYDROCHLORIDE * THYMOXAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:320 mg/kg 27ZQAG -,382,72

AH12250. ACETIC ACID, 2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-PROP-1-YL ESTER, HYDROCHLORIDE
MW: 347.92 MOLFM: N-O2-C20-H25 .Cl-H
SYN: 1-ACETOXY-3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE *
TXDS: scu-mus LD50:350 mg/kg JPETAB 98,121,50

AH13000. ACETIC ACID, 1,3-DIMETHYLBUTYL ESTER see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

AH14000. ACETIC ACID, (0,0-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER see: AI78750 ACETICACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE

AH15750. ACETIC ACID, DIMETHYLDODECYLAMINE ESTER
MW: 272.51 MOLFM: N-C14-H31 .O2-C2-H3
SYN: DIMETHYLDODECYLAMINE ACETATE * PENAR *
TXDS: orl-rat LD50:800 mg/kg 28ZEAL 4,186,69

AH17500. ACETIC ACID, (DIMETHYLENEDINITRILO)TETRA-
TXDS: ipr-rat LD50: 676 mg/kg NSABA2 17,27026,63

AH19250. ACETIC ACID, (2,4-DINITRO-6-s-BUTYLPHENYL) ESTER
MW: 282.28 MOLFM: N2-O6-C12-H14
SYN: 2,4-DINITRO-6-s-BUTYLFENYLESTER KYSELINY OCTOVE (Czech) *
TXDS: orl-rat LD50:49 mg/kg 28ZPAK -,131,72

AH21000. ACETIC ACID, (4,6-DINITRO-2-s-BUTYLPHENYL) ESTER
MW: 256.20 MOLFM: N2-O6-C11-H14
WLN: 2Y&R CNW ENW BOV1
SYN: 4,6-DINITRO-2-s-BUTYLPHENYL ACETATE * beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE *
TXDS: orl-rat LD50:55 mg/kg GUCHAZ -,218,68

AH22750. ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER
MW: 240.19 MOLFM: N2-O6-C9-H8
SYN: 4,6-DINITRO-o-KRESYLESTER KYSELINY OCTOVE (Czech) * DNOK-ACETAT (Czech) *
TXDS: orl-rat LD50:46 mg/kg 28ZPAK -,131,72

AH24500. ACETIC ACID,(2,5-DIOXO-3-CYCLOHEXENE-l- YLMERCAPTO)
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,29,53

AH26250. ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000050420 MW: 347.92 MOLFM: N-O2-C20-H25 .Cl-H
WLN: 2N2&2OVYR&R &GH
SYN: ADIPHENINE CHLORIDE * ADIPHENINE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE * DIFACIL HYDROCHLORIDE * DIPHACIL HYDROCHLORIDE * DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE * PATROVINA * SENTIV * SPASNIL * TRANSENTINE HYDROCHLORIDE *
TXDS: ims-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 7,351,60
ivn-rbt LD50:23 mg/kg 12VXA5 8,21,68

AH27100. ACETIC ACID, DIPHENYL-, 1-(N,N-DIETHYLAMINO)ISOPROPYL ESTER, HYDROCHLORIDE
MW: 361.95 MOLFM: N-O2-C21-H27 .Cl-H
SYN: DIETHYLAMINOISOPROPYL DIPHENYLACETATE HYDROCHLORIDE * METHYLDIFACIL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:25 ug/kg TFX:PSY FEPRA7 23,479,64

AH28000. ACETIC ACID, DIPHENYL-, 2-FLUOROETHYL ESTER
MW: 258.31 MOLFM: O2-F-C16-H15
SYN: FLUENTIL * 2-FLUOROETHYL (4-BIPHENYLYL)ACETATE * beta-FLUOROETHYLIC ESTER of XENYLACETIC ACID * M 2060 *
TXDS: orl-rat LD50:5 mg/kg BESAAT 15,102,69
skn-rat LD50:4 mg/kg BESAAT 15,102,69
orl-mus LD50:35 mg/kg BESAAT 15,102,69
orl-dog LD50:2 mg/kg BESAAT 15,102,69
orl-rbt LD50:600 mg/kg BESAAT 15,102,69
skn-rbt LD50:7 mg/kg BESAAT 15,102,69

AH29750. ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE
CAS: 000129771 MW: 359.80 MOLFM: N-O2-C21-H25 .Cl-H
WLN: T6NT J A2 COVYR&R &GH
SYN: AN 1087 * DACTIL * DACTIL HYDROCHLORIDE * DIPHENYLACETIC ACID, 1-ETHYL-3-PIPERIDYL ESTER HYDROCHLORIDE * N-ETHYL-3-PIPERIDYL DIPHENYLACETATE HYDROCHLORIDE * 1-ETHYL-3-PIPERIDYL DIPHENYL-ACETATE HYDROCHLORIDE * 3-PIPERIDINOL, 1-ETHYL-, DIPHENYLACETATE, HYDROCHLORIDE * PIPERIDILATE HYDROCHLORIDE *
TXDS: ivn-rat LD50:19 mg/kg 29ZVAB -,97,69
ivn-dog LD50:35 mg/kg 29ZVAB -,97,69

AH33250. ACETIC ACID, DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 000548685 MW: 363.90 MOLFM: N-O-S-C20-H25 .Cl-H
WLN: 2N2&2SVYR&R &GH
SYN: beta-DIETHYLAMINOETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE * 2-(DIETHYLAMINO)ETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLTHIOLACETATE HYDROCHLORIDE * S-(2-(DIETHYLAMINO)ETHYL)DIPHENYLTHIOACETIC ACID HYDROCHLORIDE * DIPHENYLTHIOLACETIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * THIPHEN * THIPHENAMIL HYDROCHLORIDE * TROCINATE * TROCINATE HYDROCHLORIDE *
TXDS: orl-rat LD50:2720 mg/kg 29ZVAB -,117,69
imp-rat LD50:1500 mg/kg 29ZVAB -,117,69
orl-dog LD50:1500 mg/kg 29ZVAB -,117,69
ivn-dog LD50:30 mg/kg 29ZVAB -,117,69
ivn-rbt LD50:19 mg/kg 29ZVAB -,117,69

AH35000. ACETIC ACID, DIPROPYL- see: YV78750 VALERIC ACID, 2-PROPYL-

AH36750. ACETIC ACID, ETHOXYDIPHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 002424751 MW: 363.92 MOLFM: N-O3-C20-H25 .Cl-H
SYN: DIMENOXADOL HYDROCHLORIDE * ESTOCIN *
TXDS: orl-mus LD50:700 mg/kg 12VXA5 8,371,68
scu-mus LD50:220 mg/kg 12VXA5 8,371,68

AH38500. ACETIC ACID, (ETHYLENEBIS(OXYETHYLENENITRILO))TETRA-,SODIUM DERIV.
TXDS: orl-rat LD50: 4000 mg/kg FEPRA7 27,465,68

AH40250. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-
CAS: 000060004 MW: 292.12 MOLFM: N2-O8-C10-H16
WLN: QV1N1VQ 22
SYN: CELON A * CELON ATH * COMPLEXON II * 3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- * EDATHAMIL * EDETIC * EDETIC ACID * EDTA * EDTA ACID * ENDRATE * ETHYLENEDIAMINETETRAACETATE * ETHYLENEDIAMINETETRAACETIC ACID * ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID * METAQUEST A * NERVANAID B ACID * NULLAPON B ACID * NULLAPON BF ACID * PERMA KLEER 50 ACID * SEQUESTRENE AA * SEQUESTRIC ACID * SEQUESTROL * TETRINE ACID * TRILON B, TRICON BW * TRILON BW * VERSENE * VERSENE ACID * WARKEELATE ACID *
TXDS: orl-rat LD50: 2000 mg/kg FEPRA7 27,465,68

AH42000. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,COBALT COMPLEX
TXDS: ipr-mus LD50: 1550 mg/kg RHMSAC 10,391,62
skn-rbt LD50:2230 mg/kg AIHAAP 23,95,62

AH43750. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT
CAS: 000139333 MW: 334.28 MOLFM: N2-O8-C10-H16 .2Na
WLN: QV1N1VQ 22 &-NA- 2
SYN: CHELAPLEX III * COMPLEXON III * DISODIUM (ETHYLENEDINITRILO)TETRAACETATE * DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID * DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE * DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE * DISODIUM EDETATE * DISODIUM EDTA * DISODIUM ETHYLENEDIAMINETETRAACETATE * DISODIUM ETHYLENEDIAMINETETRAACETIC ACID * DISODIUM SALT OF EDTA * DISODIUM SEQUESTRENE * DISODIUM VERSENATE * DISODIUM VERSENE * EDATHAMIL DISODIUM * EDETATE DISODIUM * EDTA * EDTA, DISODIUM SALT * EDTA DISODIUM * ENDRATE DISODIUM * ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT * METAQUEST B * PERMA KLEER 50 CRYSTALS DISODIUM SALT * SEQUESTRENE SODIUM 2 * TRIPLEX III *
TXDS: orl-rat LD50:2000 mg/kg FEPRA7 27,465,68
orl-mus LD50:21 mg/kg 12VXA5 8,393,68
ipr-mus LD50:2600 ug/kg 12VXA5 8,393,68

AH45500. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, IRON COMPLEX
TXDS: ipr-mus LD50: 600 mg/kg RHMSAC 10,391,62

AH47250. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, MANGANESE COMPLEX
TXDS: ipr-rat LD50:1930 mg/kg AMIHAB 21,24,60

AH49000. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, SODIUM SALT
CAS: 007379284 MOLFM: N2-O8-C20-H16 .xNa
WLN: QV1N1VQ 22 &-NA-
TXDS: orl-rat LD50: 1800 mg/kg PGCO** -,-,60

AH50750. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT
CAS: 000064028 MW: 301.32 MOLFM: N2-O8-C10-H12 .4Na
WLN: QV1N1VQ 22 &-NA- 4
SYN: AQUAMOLLIN * CALSOL * CELON E * CELON H * CELON IS * CHEELOX BF * CHEELOX BR-33 * COMPLEXONE * CONIGON BC * DISTOL B * DISTOL * EDATHANIL TETRASODIUM * EDTA, SODIUM SALT * ENDRATE TETRASODIUM * ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT * N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT * IRGALON * KALEX * KOMPLEXON * METAQUEST C * NERVANID B * NULLAPON * NULLAPON BF-12 * NULLAPON BF-78 * NULLAPON BFC CONC * NULLAPON BFC CONC BEADS * NULLAPON BFC LIQUID * PERMA KLEET 50 CRYSTALS * QUESTEX * SEQUESTRENE * SEQUESTRENE 30A * SODIUM EDETATE * SODIUM EDTA * SODIUM ETHYLENEDIAMINETETRAACETATE * SODIUM ETHYLENEDIAMINETETRAACETIC ACID * SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID * SYNTES 12A * TETRACEMIN * TETRASODIUM EDTA * TETRASODIUM ETHYLENEDIAMINETETRAACETATE * TETRASODIUM ETHYLENEDIAMINETETRACETATE * TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE * TETRASODIUM SALT EDTA * TETRASODIUM SALT OF EDTA * TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID * TETRINE * TRILON B * TST * TYCLAROSOL * VERSENE 67 * VERSENE 100 * VERSENE BEADS * VERSENE FE 3 * VERSENE POWDER * WARKEELATE S-42 * WARKEELATE PS-42 * WARKEELATE PS-43 * WARKEELATE PS-47 *
TXDS: ipr-mus LD50: 330 mg/kg RHMSAC 10,391,62

AH52500. ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT
CAS: 000150389 MW: 229.02 MOLFM: N2-O8-C10-H13 .3Na
WLN: QV1N1VQ 22 &-NA- 3
SYN: EDTA TRISODIUM SALT * ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT * ETHYLENEDIAMINETETRAACETIC ACID, TRISODIUM SALT * PERMA KLEER 50, TRISODIUM SALT * SEQUESTRENE TRISODIUM * SEQUESTRENE TRISODIUM SALT * TRILON AO * TRISODIUM EDETATE * TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE * TRISODIUM HYDROGEN (ETHYLENEDINITRILO)TETRAACETATE * TRISODIUM VERSENATE * VERSENE 9 *
TXDS: ipr-mus LD50: 300 mg/kg RHMSAC 10,391,62
orl-rat LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252

AH53350. ACETIC ACID, 2,2'-(ETHYLENEDITHIO)BIS(DIHYDRO-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53

AH54250. ACETIC ACID, ETHYL ESTER
CAS: 000141786 MW: 88.12 MOLFM: O2-C4-H8
WLN: 2OV1
SYN: ACETIDIN * ETHYL ACETATE * ETHYL ACETIC ESTER * ETHYL ETHANOATE * VINEGAR NAPHTHA *
TXDS: ihl-rat LC50:1600 ppm 14CYAT -,1879,-
scu-rat LD50:5000 mg/kg BSIBAC 18,45,43
ihl-mus LCLo:31 mg/m3/60M AGGHAR 5,1,33
scu-cat LD50:3000 mg/kg AGGHAR 5,1,33
ihl-gpg LCLo:77 mg/m3/60M MELAAD 24,166,33
scu-gpg LD50:3000 mg/kg AGGHAR 5,1,33
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 400 ppm FEREAC 37,22139,72

AH56000. ACETIC ACID, 2-ETHYLHEXYL ESTER
CAS: 000103093 MW: 172.10 MOLFM: O2-C10-H20
WLN: 4Y2&1OV1
SYN: beta-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ACETATE * 2-ETHYLHEXYL ETHANOATE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

AH59500. ACETIC ACID, FLUORO
CAS: 000144490 MW: 78.02 MOLFM: O2-F-C2-H3
WLN: QV1F
SYN: CYMONIC ACID * FLUOROACETIC ACID * FLUOROETHANOIC ACID * FLUOROTHANOIC ACID * GIFBLAAR POISON * HFA * MFA * MONOFLUOROACETATE * MFA * MONOFLUOROACETIC ACID *
TXDS: orl-hmn TDLo:2 mg/kg TFX:CNS 12VXA5 8,464,68
scu-rat LD50:281 ug/kg JPETAB 95,62,49

AH61250. ACETIC ACID, 2-FLUORO-
MW: 78.05 MOLFM: O2-F-C2-H3
SYN: 2-FLUOROACETIC ACID *
TXDS: ipr-mus LD50:7 mg/kg JOCEAH 21,739,56

AH63000. ACETIC ACID, FLUORO-, ALLYL ESTER
MW: 118.12 MOLFM: O2-F-C5-H7
SYN: ALLYL FLUOROACETATE *
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,9,44
scu-mus LD50:6 mg/kg JCSOA9 -,916,49

AH64750. ACETIC ACID, FLUORO-, ALUMINUM SALT
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,7,53

AH66500. ACETIC ACID, FLUORO-,CALCIUM SALT
TXDS: orl-rat LDLo: 2 mg/kg NCNSA6 5,18,53

AH68250. ACETIC ACID, FLUORO-, (2-CHLOROETHYL) ESTER
MW: 140.55 MOLFM: O2-Cl-F-C4-H6
SYN: 2-CHLOROETHYL FLUOROACETATE *
TXDS: ihl-rat LCLo:100 mg/m3 NDRC** 113,13,44
ihl-rat LCLo:310 mg/m3 JCSOA9 -,916,49
ihl-rbt LCLo:310 mg/m3 JCSOA9 -,916,49
ihl-gpg LCLo:310 mg/m3 JCSOA9 -,916,49

AH70000. ACETIC ACID, FLUORO-, COPPER (II) SALT
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,7,53

AH71750. ACETIC ACID, FLUORO-, ETHYL ESTER
CAS: 000459723 MW: 106.04 MOLFM: O2-F-C4-H7
WLN: F1VO2
SYN: ETHYL FLUOROACETATE *
TXDS: ihl-gpg LCLo: 100 mg/m3. NDRC** 48,41,44

AH73500. ACETIC ACID, FLUORO-, (2-ETHYLHEXYL) ESTER
TXDS: skn-rbt LDLo: 10 mg/kg DDCEN* 30101,9,45

AH75250. ACETIC ACID, FLUORO-, (2-FLUOROETHYL) ESTER
MW: 124.10 MOLFM: O2-F2-C4-H6
SYN: 2-FLUOROETHYL FLUOROACETATE *
TXDS: orl-rat LD50: 1 mg/kg NDRC** 113,13,44
ihl-rat LCLo: 150 mg/m3 NDRC** 113,13,44
ihl-rbt LC50:50 mg/m3 JCSOA9 -,916,49

AH77000. ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-
CAS: 000458093 MW: 170.15 MOLFM: O3-F-C8-H7
WLN: QV1R DQ CF
SYN: CAPACIN * 3-FLUORO-4-HYDROXYPHENYLACETIC ACID * KAPACIN *
TXDS: scu-mus LDLo:3500 mg/kg APEPA2 206,75,49

AH78750. ACETIC ACID, FLUORO-, ISOPROPYL ESTER
TXDS: ihl-gpg LCLo: 100 mg/m3 NDRC** 34,10,43

AH80500. ACETIC ACID, FLUORO-, MAGNESIUM SALT
TXDS: orl-rat LDLo: 2 mg/kg NCNSA6 5,7,53

AH82250. ACETIC ACID, FLUORO-, MERCURY(II) SALT
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,7,53

AH84000. ACETIC ACID, FLUORO-, METHYL ESTER
CAS: 000453189 MW: 92.08 MOLFM: O2-F-C3-H5
WLN: F1VO1
SYN: FLUOROACETIC ACID, METHYL ESTER * METHYL FLUOROACETATE *
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,15,53
unk-dog LD50:60 ug/kg FEPRA7 5,1,46
orl-mky LDLo:10 mg/kg NDRC** 113,12,44
unk-cat LD50:500 ug/kg FEPRA7 5,1,46
unk-rbt LD50:220 ug/kg FEPRA7 5,1,46
unk-pig LD50:400 ug/kg FEPRA7 5,1,46
unk-gpg LD50:350 ug/kg FEPRA7 5,1,46
unk-ham LD50:2500 ug/kg FEPRA7 5,1,46
unk-dom LD50:500 ug/kg FEPRA7 5,1,46

AH85750. ACETIC ACID, FLUORO-, PHENYL ESTER
TXDS: orl-rat LDLo: 5 mg/kg CBCCT* 5,19,53

AH87500. ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE
CAS: 002343364 MW: 168.19 MOLFM: N2-O-F-C8-H9
WLN: F1VMMR
SYN: FANYLINE * FLUOROACETPHENYLHYDRAZIDE *
TXDS: orl-rat LD50:9.1 mg/kg JPETAB 93,287,48
orl-mus LD50:45 mg/kg JPETAB 93,287,48
orl-dog LDLo:250 ug/kg JPETAB 93,287,48
orl-cat LDLo:500 ug/kg JPETAB 93,287,48
orl-rbt LDLo:1700 ug/kg JPETAB 93,287,48
orl-gpg LDLo:1300 ug/kg JPETAB 93,287,48
orl-gpn LD50:7200 ug/kg JPETAB 93,287,48

AH89250. ACETIC ACID, FLUOROSELENO-, METHYL ESTER
CAS: 000367522
TXDS: ihl-mus LCLo: 100 mg/m3 NDRC** -,12,43

AH91000. ACETIC ACID, FLUORO-, SODIUM SALT
CAS: 000062748 MW: 101.05 MOLFM: O2-F-C2-H3 .Na
WLN: QV1F &-NA-
SYN: SODIUM FLUOACETATE * FLUOROACETIC ACID, SODIUM SALT * SODIUM FLUOACETIC ACID * SODIUM FLUOROACETATE * SODIUM MONOFLUOROACETATE *
TXDS: orl-rat LD50:220 ug/kg PHRPA6 61,672,46
ipr-rat LD50:800 ug/kg JAPMA8 36,59,47
scu-rat LD50:5 mg/kg JAPMA8 36,59,47
orl-mus LD50:4 mg/kg JAPMA8 36,59,47
ipr-mus LD50:18 mg/kg BCPCA6 12,1201,63
ivn-rbt LD95:500 ug/kg PAREAQ 1,383,49
orl-gpg LD66:400 ug/kg JAPMA8 36,59,47
orl-pgn LD50:4 mg/kg TXAPA9 20,57,71
orl-ckn LD50:5 mg/kg JAPMA8 36,59,47
orl-qal LD50:18 mg/kg TXAPA9 20,57,71
orl-sql LD50:300 ug/kg JAPMA8 36,59,47
ipr-sql LD50:400 ug/kg JAPMA8 36,59,47
orl-dck LD50:4810 ug/kg TXAPA9 22,556,72
orl-bwd LD50:5 mg/kg JAPMA8 36,59,47
orl-brd LD43:2 mg/kg JAPMA8 36,59,47
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 50 ug/m3(skin) FEREAC 37,22139,72

AH92750. ACETIC ACID, FLUORO-, THALLIUM(I) SALT
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,43,53

AH94500. ACETIC ACID, FLUOROTHIOL-, (2-CHLOROETHYL) ESTER
MW: 156.61 MOLFM: O-Cl-F-S-C4-H6
SYN: 2-CHLOROETHYL FLUOROTHIOLACETATE *
TXDS: scu-mus LD50:18 mg/kg JCSOA9 -,916,49
ihl-gpg LCLo: 200 mg/m3 NDRC** 36,13,43

AH96250. ACETIC ACID, FLUOROTHIOL-, PHENYL ESTER
MW: 170.21 MOLFM: O-F-S-C8-H7
SYN: PHENYL FLUOROTHIOLACETATE *
TXDS: scu-mus LD50:80 mg/kg JCSOA9 -,916,49

AH97050. ACETIC ACID, 2-FORMYL-4-CHLOROPHENOXY-
MW: 214.61 MOLFM: O4-Cl-C9-H7
SYN: ACIDE FORMYL-2-CHLORO-4-PHENOXYACETIQUE * 2-FORMYL-4-CHLOROPHENOXYACETIC ACID * 7,846 RP *
TXDS: orl-mus LD50:2500 mg/kg 28ZEAL 4,234,69

AH98000. ACETIC ACID GLACIAL see: AF12250 ACETIC ACID

AI01750. ACETIC ACID, 2,4-HEXADIEN-1-OL ESTER see: AI03500 ACETIC ACID, 2,4-HEXADIENYL ESTER

AI03500. ACETIC ACID, 2,4-HEXADIENYL ESTER
MW: 140.20 MOLFM: O2-C8-H12
WLN: 2U2U2OV1
SYN: ACETIC ACID, 2,4-HEXADIEN-1-OL ESTER *
TXDS: orl-rat LD50:4360 mg/kg WeiCS3NOV73
skn-rbt LD50:2520 mg/kg WeiCS3NOV73

AI05250. ACETIC ACID, 1,2,13,14,16,17-HEXAHYDRO-3-METHYL-14,16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j)ACEANTHRYLENE-15(6H)-, ETHYL ESTER
MW: 451.55 MOLFM: N-O4-C29-H25
SYN: ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE *
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 1,685,41

AI07000. ACETIC ACID, HEXYLENE GLYCOL
TXDS: orl-rat LD50: 3360 mg/kg UCDS** -,-,67

AI08750. ACETIC ACID, HEXYL ESTER
CAS: 000142927 MW: 144.24 MOLFM: O2-C8-H16
WLN: 6OV1
SYN: HEXYL ACETATE * HEXYL ALCOHOL, ACETATE * HEXYL ETHANOATE *
TXDS: ihl-rat LCLo: 4000 ppm 14CYAT -,1863,-

AI10500. ACETIC ACID, sec-HEXYL ESTER
MW: 144.24 MOLFM: O2-C8-H16
SYN: 1,3 DIMETHYLBUTYL ACETATE * sec-HEXYL ACETATE * METHYL ISOAMYL ACETATE *
TXDS: ihl-hmn TCLo:100 ppm TFX:EYE DTLVS* -,127,-
ihl-rat LDLo:4000 ppm AIHOAX 10,61,54
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 50 ppm FEREAC 37,22139,72

AI12250. ACETIC ACID, HYDRAZIDE
CAS: 001068571 MW: 74.08 MOLFM: N2-O-C2-H6
WLN: ZMV1
SYN: ACETHYDRAZIDE * ACETYL HYDRAZIDE * ACETYL HYDRAZINE * HYDRAZINE, ACETYL- *
TXDS: ipr-mus LD50: 153 mg/kg JPETAB 122,110,58

AI14000. ACETIC ACID, HYDROXY- see: MC52500 GLYCOLIC ACID

AI15750. ACETIC ACID, N-HYDROXY-(ETHYLENEDINITRILO)TETRA-
TXDS: ipr-rat LD50:337 mg/kg AHRTAN 13,295,62

AI17500. ACETIC ACID, N-HYDROXY(ETHYLENEDINITRILO)TRI-
TXDS: ipr-rat LD50: 337 mg/kg AHRTAN 13,295,62
ipr-mus LD50:350 ug/kg RHMSAC 10,391,62

AI19250. ACETIC ACID(2-HYDROXYETHYLIMINO) DI
TXDS: ipr-mus LDLo: 150 mg/kg CURL** -,23,62

AI21000. ACETIC ACID, α-[N-gamma-HYDROXYMERCURI-beta-HYDROXYETHOXYPROPYL CARBAMYL)-PHENOXY-, SODIUMSALT
MW: 536.85 MOLFM: N-O7-H9-C14-H19 .Na
TXDS: ivn-rat LD50:32 mg/kg JAPMA8 40,249,51
ims-rat LD50:35 mg/kg JAPMA8 40,249,51
ivn-mus LD50:113 mg/kg JAPMA8 40,249,51
ims-mus LD50:118 mg/kg JAPMA8 40,249,51
ims-rbt LD50:26 mg/kg JAPMA8 40,249,51

AI22750. ACETIC ACID, (0-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY)-, MONOSODIUM SALT see: **OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT**

AI24500. ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- see: HF33250 DELTA(sup2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

AI26250. ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER see: HF35000DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER

AI28000. ACETIC ACID, HYDROXYPHENYL- see: 0063000 MANDELIC ACID

AI29750. ACETIC ACID, IMINODI
CAS: 000142734 MW: 133.05 MOLFM: N-O4-C4-H7
WLN: QV1M1VQ
SYN: AMINODIACETIC ACID * DIGLYCINE * GLYCINE, N-(CARBOXYMETHYL)- * IDA * IMINOBIS(ACETIC ACID) * 2,2'-IMINODIACETIC ACID * IMINODIETHANOIC ACID *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 28,262,46
ipr-mus LD50: 250 mg/kg CURL** -,23,62

AI31500. ACETIC ACID, INDOLYL- see: NL31500 1H-INDOLE-3-ACETIC ACID

AI33250. ACETIC ACID, 3-INDOLYL ESTER
CAS: 000608082 MW: 332.53 MOLFM: N2-C23-H28
WLN: T B658 HN&&TJ H3N1&1
SYN: 3-ACETYLINDOLE * INDOLE, 3-ACETATO- * INDOXYL-O-ACETATE *
TXDS: ipr-mus LD50:60 mg/kg IJNEAQ 7,483,68

AI35000. ACETIC ACID, IODO-
CAS: 000064697 MW: 185.92 MOLFM: O2-I-C2-H3
WLN: QV1I
SYN: IA * IODOACETIC ACID * MIA * MONOIODOACETATE * MONOIODOACETIC ACID *
TXDS: orl-rat LD50: 116 mg/kg JLACBF 30,203,51
orl-mus LD50: 83 mg/kg JPETAB 86,336,46
ipr-mus LDLo: 100 mg/kg CURL** -,94,62
scu-rat LD50:60 mg/kg TXAPA9 26,93,73
ims-mus TDLo:20 mg/kg/(11D preg) TFX:TER TJADAB 7,177,73

AI36750. ACETIC ACID, IODO-, SODIUM SALT
CAS: 000305533 MW: 208.94 MOLFM: O2-I-C2-H3 .Na
WLN: OV1I &-NA-
SYN: IODOACETATE, SODIUM SALT * SODIUM MONOIODOACETATE *
TXDS: ipr-rat LDLo:30 mg/kg JPPMAB 17,814,65
orl-mus LD50:63 mg/kg JPETAB 86,336,46
ipr-mus LD50: 75 mg/kg CURL** -,23,62

AI38500. ACETIC ACID, IRON(20) SALT
CAS: 003094879 MW: 173.95 MOLFM: O4-C4-H6 .Fe
WLN: OV1 &OV1 &-FE-
SYN: FERROUS ACETATE *
TXDS: scu-rat LD50:492 mg/kg 27ZWAY 3.2,1278,-

AI40250. ACETIC ACID, ISOBUTYL ESTER see: AI96250 ACETIC ACID, 2-METHYLPROPYL ESTER

AI42000. ACETIC ACID, (p-ISOBUTYLPHENYL)-
CAS: 001553602 MW: 192.12 MOLFM: O2-C12-H16
WLN: QV1R D1Y
SYN: IBUFENAC * (p-ISOBUTYLPHENYL)ACETIC ACID * 4-ISOBUTYLPHENYLACETIC ACID *
TXDS: orl-mus LD50:1800 mg/kg 12VXA5 8,560,68

AI43750. ACETIC ACID, ISONICOTINAMIDO GUANYLMERCAPTO
TXDS: ipr-mus LD50: 500 mg/kg CURL** 45,42,62

AI45500. ACETIC ACID, ISOPENTYL ESTER see: EL57750 BUTANOL, 3-METHYL-, ACETATE

AI47250. ACETIC ACID, ISOPROPYL- see: NY14000 ISOVALERIC ACID

AI49000. ACETIC ACID, ISOPROPYL ESTER
CAS: 000108214 MW: 102.05 MOLFM: O2-C5-H10
WLN: 1YOV1
SYN: ISOPROPYL ACETATE * 2-PROPYL ACETATE *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR AMIHAB 21,28,60
orl-rat LD50: 3000 mg/kg 14CYAT -,1879,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 250 ppm FEREAC 37,22139,72

AI50750. ACETIC ACID, LANTHANUM SALT
CAS: 010086518 MOLFM: O2-C2-H4 .xLa
WLN: OV1 & A-
SYN: LANTHANUM ACETATE *
TXDS: ipr-rat LD50:475 mg/kg AIHOAX 1,637,50

AI52500. ACETIC ACID, LEAD(20) SALT
CAS: 000301042 MW: 325.29 MOLFM: O4-C4-H6 .Pb
WLN: OV1 & 2-PB-
SYN: LEAD ACETATE * LEAD DIACETATE * NORMAL LEAD ACETATE * SALT OF SATURN * SUGAR OF LEAD *
TXDS: orl-rat TDLo:165 gm/kg/48WC TFX:CAR BJCAAI 16,283,62
ipr-rat LD50:130 mg/kg JPETAB 38,161,30
ivn-rat LD50: 120 mg/kg STSOAN 24,29,69
ipr-mus LD50:120 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

AI54250. ACETIC ACID, LITHIUM SALT
CAS: 000546894 MW: 67.00 MOLFM: O2-C2-H4 .Li
WLN: QV1 &&-LI-
SYN: LITHIUM ACETATE *
TXDS: orl-hmn TDLo:24 mg/kg TFX:PSY ARZNAD 17,172,67

AI56000. ACETIC ACID, MAGNESIUM SALT
CAS: 000142723 MW: 142.41 MOLFM: O4-C4-H6 .Mg
WLN: QV1 &QV1 &-MG-
SYN: CROMOSAN * MAGNESIUM ACETATE *
TXDS: ivn-mus LD50:16 mg/kg JLCMAK 29,809,44

AI57750. ACETIC ACID, MANGANESE(20) SALT, TETRAHYDRATE
CAS: 006156781 MW: 317.20 MOLFM: O4-C4-H6 .Mn .8O-H2
WLN: QV1 &QV1 &-MG- &QH 4
SYN: MANGANESE DIACETATE, TETRAHYDRATE * MAGANOUS ACETATE, TETRAHYDRATE *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

AI59500. ACETIC ACID, MERCAPTO-
CAS: 000068111 MW: 92.08 MOLFM: O2-S-C2-H4
WLN: SH1VQSHIVQ
SYN: GLYCOLIC ACID, THIO- * GLYCOLIC ACID, 2-THIO- * MERCAPTOACETIC ACID * THIOGLYCOLIC ACID * THIOGLYCOLLIC ACID * THIOVANIC ACID *
TXDS: orl-rat LD50:250 mg/kg NCNSA6 5,8,53
scu-mus LDLo:1000 mg/kg AIPTAK 12,447,04

AI61250. ACETIC ACID, MERCAPTOACETYL
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,23,62

AI63000. ACETIC ACID, MERCAPTO-, 2-CHLOROETHYL ESTER
MW: 155.63 MOLFM: O2-S-Cl-C4-H8
SYN: ACETIC ACID, THIOL-2-CHLORO-ETHYL ESTER *
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** -,56,42

AI66500. ACETIC ACID, MERCAPTO-, ETHYL ESTER
CAS: 000623518 MW: 120.18 MOLFM: O2-S-C4-H8
WLN: SH1VO2
SYN: ETHYLMERCAPTO ACETIC ACID *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

AI68250. ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE
CAS: 000919540 MW: 256.20 MOLFM: O4-P-S2-C8-H17
WLN: 2OV1SPS&O2&O2
SYN: ACETHION * ACETHIONE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE * ETHOXYPHAS * ETHOXYPHOS * PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *
TXDS: orl-mus LD50:1200 mg/kg ARSIM* 20,12,66

AI70000. ACETIC ACID, MERCEPTO-, ETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 002425254 MW: 256.11 MOLFM: O5-P-S-C8-H17
WLN: 2OV1SPO&O2&O2
SYN: ACETAPHOS * ACETOPHOS * ACETOXON * O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *
TXDS: orl-rat LD50: 45 mg/kg HYSAAV 31,18,66

AI71750. ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE
CAS: 002088724 MW: 228.22 MOLFM: O5-P-S-C6-H13
WLN: 2OV1SPO&O1&O1
SYN: O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE * METHYLACETAPHOS * METHYL ACETOPHOS * METHYL ACETOXON * PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE *
TXDS: orl-rat LD50:385 mg/kg HYSAAV 31,18,66

AI73500. ACETIC ACID, MERCAPTO, METHYL ESTER
CAS: 002365482
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,9,62

AI75250. ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT
CAS: 005421465 MW: 109.16 MOLFM: O2-S-C2-H4 .N-H3
WLN: SH1VQ &ZH
SYN: AMMONIUM THIOGLYCOLATE * THIOGLYCOLLIC ACID, AMMONIUM SALT *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ipr-mus LD50: 100 mg/kg CURL** -,9,62

AI77000. ACETIC ACID, MERCAPTO-, MONOSODIUM SALT
CAS: 000367511 MW: 114.10 MOLFM: O2-S-C2-H3 .Na
WLN: SH1VQ &-NA-
SYN: SODIUM MERCAPTOACETATE * SODIUM THIOGLYCOLATE * SODIUM THIOGLYCOLLATE * THIOGLYCOLATESODIUM * THIOGLYCOLLIC ACID, SODIUM SALT *
TXDS: ipr-rat LD50:148 mg/kg FEPRA7 11,347,52
ipr-mus LDLo: 200 mg/kg CURL** -,9,62
inv-rbt LDLo:100 mg/kg JPETAB 35,343,29

AI78750. ACETIC ACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
CAS: 002597037 MW: 320.38 MOLFM: O4-P-S2-C12-H17
SYN: ACETIC ACID, (O,O-DIMETHYLDITHIOPHOSPHORYLPHENYL)-, ETHYL ESTER * CIDIAL * DIMETHENTHOATE * ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE * PAPTHION *
TXDS: orl-rat LD50:200 mg/kg WRPCA2 9,119,70
skn-rat LD50:700 mg/kg WRPCA2 9,119,70
orl-mus LD50:150 mg/kg GUCHAZ -,185,68

AI80500. ACETIC ACID, MERCAPTOPHENYL-, 2-FLUOROETHYL ESTER, S-ESTER with O,O-DIETHYLPHOSPHORODITHIOATE
MW: 366.43 MOLFM: O4-P-S2-F-C14-H20
SYN: FLUOROETHYL O,O-DIETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE * 2-FLUOROETHYL MERCAPTOPHENYLACETATE, O,O-DIETHYL PHOSPHORODITHIOATE * M 1788 *
TXDS: orl-rat LD50:5 mg/kg BESAAT 15,119,69
orl-mus LD50:75 mg/kg BESAAT 15,119,69

AI82250. ACETIC ACID, MERCAPTOPHENYL-, ISOPROPYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE
MW: 302.35 MOLFM: O4-P-S-C13-H19
SYN: ISOPROPYL O,O-DIMETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE * ISOPROPYL MERCAPTOPHENYLACETATE, O,O-DIMETHYL PHOSPHORODITHIOATE * M 1703 *
TXDS: orl-rat LD50:400 mg/kg BESAAT 15,119,69
orl-mus LD50:700 mg/kg BESAAT 15,119,69

AI84000. ACETIC ACID,2-MERCAPTO-p-XYLYL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,11,62

AI85750. ACETIC ACID, MERCURY(20) SALT
CAS: 001600277 MW: 318.69 MOLFM: O4-C4-H6 .Hg
SYN: MERCURIACETATE * MERCURIC ACETATE * MERCURY ACETATE * MERCURYL ACETATE *
TXDS: orl-rat LD50:76 mg/kg RMTH** -,-,72
orl-mus LD50:62 mg/kg RMTH** -,-,72

AI87500. ACETIC ACID, 3-METHOXYBUTYL ESTER see: EL47250 1-BUTANOL, 3-METHOXY-, ACETATE

AI89250. ACETIC ACID, 2-METHOXY-1-METHYL ETHYL ESTER
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

AI91000. ACETIC ACID, METHYL ESTER
CAS: 000079209 MW: 74.03 MOLFM: O2-C3-H6
WLN: 1VO1
SYN: METHYL ACETATE * METHYLESTER KISELINY OCTOVE (Czech) *
TXDS: orl-rat LDLo:4800 mg/kg 28ZPAK -,44,72
ihl-mus LCLo:80 mg/m3/31M INDI** -,-,33
ihl-cat LCLo:67 mg/m3/56M INDI** -,-,33
scu-cat LDLo:3000 mg/kg AGGHAR 5,1,33
scu-gpg LDLo:3000 mg/kg AGGHAR 5,1,33
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

AI92750. ACETIC ACID, 2-METHYL-2,4-PENTANEDIOL DIESTER
TXDS: orl-rat LD50: 3360 mg/kg AIHAAP 30,470,69

AI94500. ACETIC ACID, 2-METHYL-2-PROPENE-1,1-DIOL, DIESTER
TXDS: orl-rat LD50: 440 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:62.5 ppm/1H AIHAAP 30,470,69
skn-rbt LD50:44 mg/kg AIHAAP 30,470,69

AI96250. ACETIC ACID, 2-METHYLPROPYL ESTER
CAS: 000110190 MW: 116.18 MOLFM: O2-C6-H12
WLN: 1Y1OV1
SYN: ACETIC ACID, ISOBUTYL ESTER * ISOBUTYL ACETATE * 2-METHYLPROPYL ACETATE * beta-METHYLPROPYL ETHANOATE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 150 ppm FEREAC 37,22139,72

AI98000. ACETIC ACID, NICKEL(20) SALT
CAS: 000373024 MW: 176.81 MOLFM: O4-C4-H6 .Ni
WLN: OV1 &OV1 &-NI-
SYN: NICKEL ACETATE * NICKELOUS ACETATE *
TXDS: orl-rat LD50:350 mg/kg PWPSAA 2,39,68
ipr-rat LD50:23 mg/kg PWPSAA 2,39,68
ims-rat LDLo:50 mg/kg NCIUS* PH-43-64-886
ims-rat TDLo:420 mg/kg/52WI TFX:CAR PAACA3 9,28,68
orl-mus LD50:410 mg/kg PWPSAA 2,39,68
ipr-mus LD50:32 mg/kg PWPSAA 2,39,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 3 mg/m3 FEREAC 37,22139,72

AJ01750. ACETIC ACID, NITRILOTRI-
CAS: 000139139 MW: 191.22 MOLFM: N-O6-C6-H9
WLN: QV1 3N
SYN: AMINOTRIACETIC ACID * CHEL 300 * COMPLEXON I * NITRILOTRIACETIC ACID * NTA * TRIGLYCINE * TRIGLYCOLLAMIC ACID * TRILON A *
TXDS: orl-rat LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:3160 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus LDLo:125 mg/kg TXAPA9 23,288,72

AJ03500. ACETIC ACID, NITRILOTRI-, DISODIUM SALT
CAS: 015467206 MW: 237.14 MOLFM: N-O6-C6-H9 .2Na
WLN: QV1N1VO&1VO &-NA- 2
SYN: DISODIUM NITRILOTRIACETATE * NITRILOTRIACETIC ACID, DISODIUM SALT *
TXDS: orl-rat LD50:1460 mg/kg TXAPA9 18,398,71

AJ05250. ACETIC ACID, NITRILOTRI-,SODIUM SALT
CAS: 010042849 MOLFM: N-O6-H9 .xNa
TXDS: ipr-mus LD50: 460 mg/kg RHMSAC 10,391,62

AJ07000. ACETIC ACID, NITRILO-, TRISODIUM SALT MONOHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

AJ08750. ACETIC ACID, NITRILOTRI-, TRIPOTASSIUM SALT
CAS: 002399851 MW: 308.46 MOLFM: N-O6-C6-H9 .3K
WLN: OV1 3N &-KA- 3
SYN: TRIPOTASSIUM NITRILOTRIACETATE *
TXDS: orl-rat LD50: 1220 mg/kg TXAPA9 18,398,71

AJ10500. ACETIC ACID, NITRILOTRI-, TRISODIUM SALT see: MB84000 GLYCINE, N,N-BIS(CARBOXYMETHYL)-,TRISODIUM SALT

AJ12250. ACETIC ACID,(p-NITROPHENYL-SELENYL)
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,8,53

AJ14000. ACETIC ACID, OCTYL ESTER
CAS: 000112141 MW: 172.30 MOLFM: O2-C10-H20
WLN: 8OV1
SYN: ACETATE C-8 * CAPRYLYL ACETATE * 1-OCTANOL ACETATE * OCTYL ACETATE * OCTYL ALCOHOL ACETATE *
TXDS: orl-rat LD50:3000 mg/kg AMIHAB 21,28,60

AJ15750. ACETIC ACID, OXYDI-, DIBUTYL ESTER
CAS: 006634180 MW: 246.34 MOLFM: O5-C12-H22
WLN: 4OV1O1VO4
SYN: DIGLYCOLIC ACID, DIBUTYL ESTER *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,15,53

AJ17500. ACETIC ACID, OXYDI-, DISODIUM SALT
MW: 133.09 MOLFM: O5-C4-H5 .2Na
WLN: OV1O1VO &-NA- 2
SYN: OXYDIACETIC ACID, DISODIUM SALT *
TXDS: orl-rat LD50:2440 mg/kg WeiCS3NOV73
skn-rbt LD50:1270 mg/kg WeiCS3NOV73

AJ19250. ACETIC ACID, PENTYL ESTER
CAS: 000628637 MW: 130.07 MOLFM: O2-C7-H14
WLN: 5OV1
SYN: ACETIC ACID, AMYL ESTER * AMYL ACETATE * n-AMYL ACETATE * AMYL ACETIC ETHER * PENT-ACETATE * PENT-ACETATE 28 * 1-PENTYL ACETATE *
TXDS: ihl-hmn TCLo:188 ppm/30M TFX:IRR AHYGA3 78,260,13
ihl-rat LCLo: 5200 ppm DTLVS*
ipr-rat LDLo:1500 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

AJ21000. ACETIC ACID, 2-PENTYL ESTER
MW: 130.21 MOLFM: (O2-C7-H14)
WLN: 3YOV1
SYN: sec-AMYL ACETATE * 2-PENTYL ACETATE *
TXDS: ihl-gpg LCLo:9200 ppm PHRPA6 51,811,36
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 125 ppm FEREAC 37,22139,72

AJ22750. ACETIC ACID, PHENOXY-, 2-CHLOROETHYL ESTER
MW: 214.66 MOLFM: O3-Cl-C10-H11
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,128,57

AJ24500. ACETIC ACID, PHENYL
CAS: 000103822 MW: 136.16 MOLFM: O2-C8-H8
WLN: QV1R
SYN: alpha-TOLUIC ACID *
TXDS: orl-rat LD50: 1680 mg/kg UCDS** -,-,64

AJ26250. ACETIC ACID, PHENYL-, 2-CHLOROETHYL ESTER
MW: 198.66 MOLFM: O2-Cl-C10-H11
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,128,57

AJ28000. ACETIC ACID, PHENYL ESTER
CAS: 000122792 MW: 136.80 MOLFM: O2-C8-H8
WLN: 1VOR
SYN: ACETYL PHENOL * PHENYL ACETATE *
TXDS: orl-rat LD50: 1630 mg/kg AIHAAP 30,470,69

AJ29750. ACETIC ACID, PHENYLMERCURY DERIV. see: OV64750 MERCURY, (ACETATO)PHENYL-

AJ31500. ACETIC ACID, PHENYLMETHYL ESTER see: AF50750 ACETIC ACID, BENZYL ESTER

AJ33250. ACETIC ACID, POTASSIUM SALT
CAS: 000127082 MW: 99.16 MOLFM: O2-C2-H4 .K
WLN: QV1 &-KA-
SYN: DIURETIC SALT * POTASSIUM ACETATE *
TXDS: orl-rat LD50: 3250 mg/kg AIHAAP 30,470,69

AJ35000. ACETIC ACID, (PROPYLENEDINITRILO)-TETRA
CAS: 004408815
TXDS: ipr-rat LD50: 356 mg/kg AHRTAN 13,295,62

AJ36750. ACETIC ACID, PROPYL ESTER
CAS: 000109604 MW: 102.15 MOLFM: O2-C5-H10
WLN: 3OV1
SYN: n-PROPYL ACETATE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

AJ38500. ACETIC ACID, PYRROLIDIN-1-YL-, METHYL ESTER
MW: 143.21 MOLFM: N-O2-C7-H13
TXDS: ivn-mus LD50:35 mg/kg BJPCBM 34,345,68

AJ39350. ACETIC ACID, SELENOCYANO-, BUTYL ESTER
TXDS: ipn-rat LDLo:100 mg/kg NCNSA6 5,15,53

AJ40250. ACETIC ACID, SELENOCYANO-, POTASSIUM SALT
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,8,53

AJ43750. ACETIC ACID, SODIUM SALT
CAS: 000127093 MW: 83.06 MOLFM: O2-C2-H4 .Na
WLN: OV1 &-NA-
SYN: SODIUM ACETATE *
TXDS: ivn-mus LD50:335 mg/kg JLCMAK 29,809,44
ivn-dog LDLo:3000 mg/kg AFSPA2 2,417,1894

AJ45500. ACETIC ACID, SODIUM SALT, compd. with THEOPHYLLINE (1:1)
CAS: 010123156 MOLFM: N4-O2-C7-H8.O2-C2-H4 .Na
WLN: T56 BM DN FNVNVJ F H &622
SYN: THEACITIN * THEOCIN SOLUBLE * THEOPHYLLINE, compd. with SODIUM ACETATE (1:1) * THEOPHYLLINE, SODIUM ACETATE *
TXDS: ivn-rat LDLo:240 mg/kg JPETAB 45,1,32

AJ47250. ACETIC ACID, STRONTIUM SALT
CAS: 000543942 MW: 205.72 MOLFM: O4-Sr-C4-H6
WLN: QV1 &QV1 &-SR-
SYN: STRONTIUM ACETATE *
TXDS: ivn-rat LDLo:123 mg/kg JPETAB 71,1,41
ivn-mus-LDLo:239 mg/kg JPETAB 71,1,41

AJ49000. ACETIC ACID, SULFO-
CAS: 000123433 MW: 140.08 MOLFM: O5-S-C2-H4
WLN: WSQ1VQ
SYN: SULFOACETIC ACID * SULFOETHANOIC ACID *
TXDS: orl-rat LD50: 3160 mg/kg JIHTAB 31,60,49
skn-rbt LD50:1570 mg/kg JIHTAB 31,60,49

AJ50750. ACETIC ACID, (2,3,5,6-TETRACHLOROPHENOXY)-
MW: 289.92 MOLFM: O3-Cl4-C8-H4
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 8,99,56

AJ52500. ACETIC ACID, TETRAHYDROCANNABINOL ESTER
SYN: TETRAHYDROCANNABINOL ACETATE * THC *
TXDS: ivn-mus LD50:175 mg/kg JPETAB 88,154,46
ivn-dog LD50:100 mg/kg JPETAB 88,154,46
ivn-rbt LD50:155 mg/kg JPETAB 88,154,46

AJ54250. ACETIC ACID, THALLIUM(10) SALT
CAS: 000563688 MW: 264.43 MOLFM: O2-C2-H4 .Tl
WLN: QV1 &-TL-
SYN: THALLIUM ACETATE * THALLOUS ACETATE *
TXDS: orl-rat LDLo:25 mg/kg AIHAAP 21,399,60
ipr-rat LD50:30 mg/kg AIHAAP 21,399,60
orl-mus LD50:35.2 mg/kg JFALAX 5,15,69
orl-dog LDLo:19 mg/kg 27ZSAM 4.7b,1406,55
orl-rbt LDLo:25 mg/kg AIHAAP 21,399,60
ipr-rbt LDLo:17 mg/kg AIHAAP 21,399,60
ivn-rbt LDLo:26 mg/kg AIHAAP 21,399,60
orl-gpg LDLo:15 mg/kg AIHAAP 21,399,60
ipr-gpg LDLo:9 mg/kg AIHAAP 21,399,60
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 128 ug/m3(skin)

AJ56000. ACETIC ACID, THIO- see: KI94500 ETHANETHIOIC ACID

AJ57750. ACETIC ACID, THIO-(2-ACETAMIDO-PHENYL ESTER)
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,28,62

AJ59500. ACETIC ACID, THIOCYANATO-, BICYCLO(2.2.1)-HEPT-5-EN-2-YLMETHYL ESTER, endo-
MW: 223.31 MOLFM: N-O2-S-C11-H13
SYN: 2,5-ENDOMETHYLEN-delta(sup 3)-TETRAHYDROBENZYLTHIOKYANOACETAT (Czech) *
TXDS: orl-rat LD50:1530 mg/kg 28ZPAK -,176,72

AJ61250. ACETIC ACID, THIOCYANO-, CYCLOHEXYL ESTER
MW: 199.29 MOLFM: N-O2-S-C9-H13
SYN: CYKLOHEXYLESTER KYSELINY THIOKYANOOCTOVE (Czech) * CYKLOHEXYLTHIOKYANOACETAT (Czech) *
TXDS: orl-rat LD50:1180 mg/kg 28ZPAK -,175,72

AJ63000. ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER
CAS: 000115311 MW: 253.39 MOLFM: N-O2-S-C13-H19
WLN: L55 ATJ A A B COV1SCN
SYN: ISOBORNEOL, THIOCYANATOACETATE * ISOBORNYL THIOCYANOACETATE * TERPINYL THIOCYANOACETATE * THANISOL * THANITE * THIOCYANATOACETIC ACID ISOBORNYL ESTER *
TXDS: orl-rat LD50:0.2 mg/kg PCOC** -,1128,-
orl-rbt LD50:630 mg/kg JPETAB 82,377,44

AJ64750. ACETIC ACID, THIODI
CAS: 000123933 MW: 150.10 MOLFM: O4-S-C4-H6
WLN: QV1S1VQ
SYN: DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID * MERCAPTODIACETIC ACID * THIODIGLYCOLIC ACID * THIODIGLYCOLLIC ACID *
TXDS: ipr-rat LDLo: 300 mg/kg CURL** -,13,62

AJ68250. ACETIC ACID, THIODI-,DIALLYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,15,53

AJ70000. ACETIC ACID, THIO-, S,S'-HEXAMETHYLENE ESTER
CAS: 002678297 MW: 234.40 MOLFM: O2-S2-C10-H18
WLN: 1VS6SV1
SYN: 1,6-HEXANEDITHIOL DIACETATE * 1,6-HEXANEDITHIOL, S,S'-DIACETATE * SD 4965 *
TXDS: orl-rat LD50:504 mg/kg 28ZEAL 4,246,69

AJ71750. ACETIC ACID, THIOL, 2-CHLOROETHYL ESTER see: AI63000 ACETIC ACID, MERCAPTO-, 2-CHLORO-ETHYL ESTER

AJ73500. ACETIC ACID, THIOL-, o-ETHYLPHENYL ESTER
SYN: O-S-C10-H12 *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,106,52

AJ75250. ACETIC ACID, THIOL-2-FLUOROETHYL ESTER
TXDS: ihl-mus LCLo:73.5 mg/m3 NDRC** -,61,41

AJ77000. ACETIC ACID, (2,4,6-TRIBROMOPHENOXY)-, ETHYL ESTER
CAS: 026203816 MW: 416.92 MOLFM: O3-Br3-C10-H9
WLN: ER CE EE BO1VO2
SYN: ETHYL 2,4,6-TRIBROMOPHENOXYACETATE *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

AJ78750. ACETIC ACID, TRICHLORO-
CAS: 000076039 MW: 163.38 MOLFM: O2-Cl3-C2-H
WLN: QVXGGG
SYN: ACETO-CAUSTIN * AMCHEM GRASS KILLER * TCA * TRICHLORACETIC ACID * TRICHLOROACETIC ACID * TRICHLOROACETIC ACID *
TXDS: orl-rat LD50:3320 mg/kg JIHTAB 23,78,41
ipr-mus LDLo:500 mg/kg CBCCT* 6,214,54

AJ80500. ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)
CAS: 000140410 MW: 362.05 MOLFM: N2-O-Cl-C9-H11 .O2-Cl3-C2-H
WLN: QVXGGG &622
SYN: 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA, TRICHLOROACETATE * GC-2996 * MONURON * MONURON-TCA * UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-, cmpd. with TRICHLOROACETIC ACID (1:1) * UROX *
TXDS: orl-rat LD50:2300 mg/kg 28ZEAL 4,292,69

AJ82250. ACETIC ACID, TRICHLORO-, cmpd. with 1,1-DIMETHYL-3-PHENYLUREA (1:1)
CAS: 004482557 MW: 327.61 MOLFM: N2-O-C9-H12 .O2-Cl3-C2-H
WLN: QVXGGG &622 1N1&VMR &621
SYN: FENURON TCA * FENURON TCA SALT * GC-2603 * 3-PHENYL-1,1-DIMETHYLUREA, TRICHLOROACETATE * URAB * UREA, 1,1-DIMETHYL-3-PHENYL-, TRICHLOROACETATE *
TXDS: orl-rat LD50:4 gm/kg 28ZEAL 4,230,69

AJ84000. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
CAS: 000093765 MW: 255.43 MOLFM: O3-Cl3-C8-H5
WLN: QV1OR BG DG EG
SYN: PHORTOX * 2,4,5-T * 2,4,5-TRICHLOROPHENOXYACETIC ACID *
TXDS: orl-rat LD50:300 mg/kg RREVAH 10,97,65
orl-rat TDLo:100 mg/kg/(6-15D preg) TFX:TER TXAPA9 22,14,72
orl-mus LD50:389 mg/kg AJVRAH 15,622,54
scu-mus TDLo:100 mg/kg/(6-15D preg) TFX:TER TJADAB 4,233,71
scu-mus TDLo:450 ug/kg/(6-14D preg) TFX:TER APTOA6 32,408,73
orl-gpg LD50:381 mg/kg AJVRAH 15,622,54
orl-ckn LD50:310 mg/kg AJVRAH 15,622,54
orl-mam LD50:500 mg/kg SCIEAS 165,465,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 mg/m3

AJ84850. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER
CAS: 000093798 MW: 311.60 MOLFM: O3-Cl3-C12-H13
WLN: GR BG DG EO1VO4
SYN: n-BUTYLESTER KYSELINI 2,4,5-TRICHLORFENOXYOCTOVE (Czech) * BUTYL 2,4,5-TRICHLOROPHENOXYACETATE * n-BUTYL (2,4,5-TRICHLOROPHEOXY)ACETATE * KILEX 3 * 2,4,5-T BUTYL ESTER * 2,4,5-TRICHLOROPHENOXYACETIC ACID, BUTYL ESTER * TRIOXONE *
TXDS: orl-rat LD50:619 mg/kg 28ZPAK -,85,72

AJ85750. ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, ISOPROPYL ESTER
CAS: 000093787 MW: 297.57 MOLFM: O3-Cl3-C11-H11
WLN: GR BG DG EO1VOY
SYN: 2,4,5-T, ISOPROPYL ESTER *
TXDS: orl-rat LD50:495 mg/kg AJVRAH 15,622,54
orl-mus LD50:551 mg/kg AJVRAH 15,622,54
orl-gpg LD50:449 mg/kg AJVRAH 15,622,54

AJ87500. ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-
CAS: 000085347 MW: 239.40 MOLFM: O2-Cl3-C8-H5
WLN: QV1R BG CG FG
SYN: CHLORFENAC * FENAC * FENAE * TCPA * 2,3,6-TRICHLOROPHENYLACETIC ACID *
TXDS: orl-rat LD50:3000 mg/kg RREVAH 10,97,65

AJ89250. ACETIC ACID, (2,4,6-TRICHLOROPHENYL) ESTER
MW: 239.48 MOLFM: O2-Cl3-C8-H5
SYN: 2,4,6-TRICHLORFENYLESTER KYSELINY OCTOVE (Czech) *
TXDS: orl-rat LD50:2650 mg/kg 28ZPAK -,93,72

AJ91000. ACETIC ACID, TRICHLORO-, SODIUM SALT
MW: 186.37 MOLFM: O2-Cl3-C2-H .Na
SYN: ANTYPERZ * NATCA * SODIUM TCA * SODIUM TRICHLOROACETATE * STCA * TCA SODIUM * TRICHLOROACETIC ACID SODIUM SALT * TRICHLOROCTAN SODNY (Czech) *
TXDS: ivn-mus LD50:2370 mg/kg 28ZPAK -,91,72

AJ94500. ACETIC ACID, TRICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
CAS: 025056706 MW: 386.86 MOLFM: O3-Cl6-C10-H6
WLN: GXGGVO2OR BG DG EG
SYN: HEXANATE * 2,4,5-TRICHLOROPHENOXYETHYL-alpha,alpha-TRICHLOROACETATE (HYSAAV) *
TXDS: orl-rat LD50:2090 mg/kg HYSAAV 34,174,69
orl-mus LD50:1200 mg/kg HYSAAV 34,174,69
orl-rbt LD50:2200 mg/kg HYSAAV 34,174,69
orl-gpg LD50:2700 mg/kg HYSAAV 34,174,69

AJ96250. ACETIC ACID, TRIFLUORO-
CAS: 000076051 MW: 114.03 MOLFM: O2-F3-C2-H
SYN: TRIFLUOROACETIC ACID *
TXDS: orl-rat LD50: 200 mg/kg 14CYAT -,I802,-
ipr-mus LDLo:150 mg/kg TXAPA9 15,83,69

AJ98000. ACETIC ACID, TRIFLUORO-, ANHYDRIDE
CAS: 000407250 MW: 210.04 MOLFM: O3-F6-C4
WLN: FXFFV 2O
SYN: ANHYDRID KYSELINY TRIFLUOROCTOVE (Czech) *
TXDS: orl-rat LD50:100 mg/kg 28ZPAK -,91,72

AK01750. ACETIC ACID, 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYLESTER, DIHYDROCHLORIDE
MW: 552.53 MOLFM: N3-O2-S-F3-C24-H28.2Cl-H
SYN: 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYL ACETATE DIHYDROCHLORIDE
TXDS: orl-mus LD50:600 mg/kg 27ZQAG -,49,72

AK03500. ACETIC ACID, TRIFLUORO-, THALLIUM SALT
TXDS: scu-rat LD50: 20 mg/kg NDRC** -,I3,43

AK05250. ACETIC ACID, (3,4,5-TRIMETHOXYPHENYL)-, MORPHOLIDE
TXDS: ipr-mus LD50: I200 mg/kg BCPCA6 II,65I,62

AK07000. ACETIC ACID, TRIMETHYL- see: TO77000 PIVALIC ACID

AK08750. ACETIC ACID VINYL ESTER
CAS: 000108054 MW: 86.10 MOLFM: O2-C4-H6
WLN: 1VO1U1
SYN: VINYL ACETATE * VINYL A MONOMER * VYAC * ZESET T *
TXDS: orl-rat LD50:2920 mg/kg TXAPA9 30,63,48
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:500 mg/kg AIHAAP 35,21,74
skn-rbt LD50:2320 mg/kg TXAPA9 30,63,48

AK10500. ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY) ETHYL ESTER
SYN: 2-(2'-n'BUTOXY)ETHYL ESTER KYSELINY XYLOXYOCTOVE (Czech) *
TXDS: orl-rat LD50:2220 mg/kg 28ZPAK -,116,72

AK12250. ACETIC ACID, XYLOXY-, 2-XYLOXYETHYL ESTER
SYN: 2-XYLOXYETHYL ESTER KYSELINY XYLOXYOCTOVE (Czech) *
TXDS: orl-rat LD50:4770 mg/kg 28ZPAK -,117,72

AK14000. ACETIC ACID, XYLYLOXY-, 2-(XYLYLOXY)ETHYL ESTER
MW: 328.44 MOLFM: O4-C20-H24
SYN: 2-XYLOXYETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) * OXYFEN E (Czech) *
TXDS: orl-rat LD50:4770 mg/kg 28ZPAK -,117,72

AK15750. ACETIC ACID, ZINC SALT, DIHYDRATE
MW: 324.46 MOLFM: O5-C18-H28
SYN: 2-(2'-n-BUTOXYETHOXY)ETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) * OXYFEN A (Czech) *
TXDS: orl-rat LD50:2170 mg/kg 28ZPAK -,10,72

AK17500. ACETIC ALDEHYDE see: AB19250 ACETALDEHYDE

AK19250. ACETIC ANHYDRIDE
CAS: 000108247 MW: 102.04 MOLFM: O3-C4-H6
WLN: 1V0V1
SYN: ACETIC OXIDE * ACETYL OXIDE * ETHANOIC ANHYDRATE *
TXDS: orl-rat LD50:1780 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

AK21000. ACETIC-4-CHLOROANILIDE see: AE08750 ACETANILIDE,4-CHLORO

AK22750. ACETIC OXIDE see: AK19250 ACETIC ANHYDRIDE

AK24500. ACETICYL see: V007000 SALICYLIC ACID, ACETATE

AK26250. ACETIDIN see: AH54250 ACETIC ACID, ETHYL ESTER

AK28000. ACETILUM ACIDULATUM see: V007000 SALICYLIC ACID, ACETATE

AK29750. ACETIMIDIC ACID, N-((METHYLCARBAMOYL)OXY) THIO-METHYL ESTER
CAS: 016752775 MW: 162.23 MOLFM: N2-O2-S-C5-H10
WLN: 1SYUNOVM1
SYN: ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER * INSECTICIDE 1,179 * LANNATE (TXAPA9 21,315,72) * METHOMYL * S-METHYL N-(METHYL-CARBAMOYL)OXY)THIOACETIMIDATE * NUDRIN *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
orl-ckn LDLo:15 mg/kg SHELL*
orl-qal LDLo:15 mg/kg SHELL*
orl-dck LD50:15 mg/kg SHELL*
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

AK31500. ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER see: AK29750 ACETIMIDIC ACID,N-((METHYLCARBAMOYL)OXY)THIO-METHYL ESTER

AK33250. ACETIN, DI-
CAS: 001300636 MW: 176.19 MOLFM: O5-C7-H12
WLN: Q1YQ1Q / YV1 YV1
SYN: DIACETIN * GLYCEROL DIACETATE * GLYCERYL DIACETATE *
TXDS: scu-mus LD50:4123 mg/kg JPETAB 65,89,39

AK35000. ACETIN, 1,2-DI-
CAS: 000102625 MW: 178.21 MOLFM: O5-C7-H14
WLN: 1VOY1Q1OV1
SYN: ACETIC ACID, DIGLYCERIDE * DIACETIN * 2,3-DIACETIN * DIACETYL GLYCERINE * GLYCEROL, 2,3-DIACETATE * GLYCEROL DIACETATE * GLYCERYL 2,3-DIACETATE *
TXDS: scu-mus LD50:3500 mg/kg AMIHAB 21,28,60
ivn-mus LD50:2300 mg/kg AMIHAB 21,28,60

AK36750. ACETIN, TRI-
CAS: 000102761 MW: 218.23 MOLFM: O6-C9-H14
WLN: 1VO1 2YOV1
SYN: ENZACTIN * FUNGACETIN * GLYCEROL TRIACETATE * GLYCERYL TRIACETATE * KESSCOFLEX TRA * TRIACETIN * TRIACETINE * TRIACETYL GLYCERINE * VANAY *
TXDS: orl-rat LD50:3000 mg/kg AMIHAB 21,28,60
scu-rat LD50:3250 mg/kg I2VXA5 8,1064,68
ipr-mus LDLo:660 mg/kg CMDT** -,-,49
orl-frg LDLo:150 mg/kg AMIHAB 21,28,60

AK38500. ACETMIN see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (D)-

AK39300. ACETKARBROMAL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

AK40250. ACETOACETAMIDE,N,N-DIETHYL
CAS: 002235463 MW: 157.09 MOLFM: N-O2-C8-H15
WLN: 2N2&V1V1
TXDS: orl-rat LD50: 4760 mg/kg AIHAAP 23,95,62

AK41000. ACETOACET-o-ANISIDIN (Czech) see: BZ56000 o-ANISIDINE, ACETOACTYL-

AK42000. ACETOACETANILIDE
CAS: 000102012 MW: 177.11 MOLFM: N-O2-C10-H11
WLN: 1V1VMR
SYN: ACETANILIDE, 2-ACETYL- * ACETOACETIC ACID ANILIDE * ACETOACETIC ANILIDE * ACETOACETYLANILINE * ACETYLACETANILIDE * alpha-ACETYLACETANILIDE * beta-KETOBUTYRANILIDE *
TXDS: ipr-rat LD50: 300 mg/kg CURL** -,32,62

AK43750. ACETOACETANILIDE, 4'-CHLORO-
CAS: 000101928 MW: 211.53 MOLFM: N-O2-Cl-C10-H10
WLN: GR DMV1V1
SYN: ACETOACETANILIDE, p-CHLORO- * ACETOACET-p-CHLOROANILIDE * 4'-CHLOROACETOACETANILIDE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,225,52

AK45500. ACETOACETANILIDE, p-CHLORO- see: AK43750 ACETOACETANILIDE, 4'-CHLORO-

AK47250. ACETOACET-p-CHLOROANILIDE see: AK43750 ACETOACETANILIDE, 4'-CHLORO-

AK49000. ACETOACETIC ACID, 2-ACETYL-, METHYL ESTER
CAS: 004619663 MW: 158.17 MOLFM: O4-C7-H10
WLN: 1VYV1&VO1
SYN: METHYL DIACETOACETATE *
TXDS: orl-rat LD50: I700 mg/kg JIHTAB 30,63,48

AK50750. ACETOACETIC ACID ANILIDE see: AK42000 ACETOACETANILIDE

AK52500. ACETOACETIC ACID, ETHYL ESTER
CAS: 000141979 MW: 130.16 MOLFM: O3-C6-H10
WLN: 2OV1V1
SYN: ACETOACETIC ACID, ETHYL ESTER * ACETOACETIC ESTER * BUTANOIC ACID, 3-OXO-, ETHYL ESTER * EAA * ETHYL ACETOACETATE * ETHYL ACETYLACETONATE * ETHYL 3-OXOBUTANOATE *
TXDS: orl-rat LD50:3980 mg/kg JIHTAB 31,60,49

AK56000. ACETOACETIC ACID, 2-HYDROXYETHYLACRYLATE ESTER
MW: 200.21 MOLFM: O5-C9-H12
TXDS: orl-rat LD50:1300 mg/kg WeiCS3NOV73
skn-rbt LD50:280 mg/kg WeiCS3NOV73

AK57750. ACETOACETIC ACID, METHYL ESTER
CAS: 000105453 MW: 116.05 MOLFM: O3-C5-H8
WLN: 1V1VO1
SYN: ACETOACETIC METHYL ESTER * METHYLACETOACETATE * METHYL ACETYLACETONATE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 30,63,48

AK59500. ACETOACETIC ACID,2-(2,2,2-TRICHLORO-1-HYDROXAMINOETHYL)-ETHYL ESTER
MW: 293.39 MOLFM: N-O4-Cl3-C8-H12
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,144,54

AK61250. ACETOACETIC ANILIDE see: AK42000 ACETOACETANILIDE

AK63000. ACETOACETIC ESTER see: AK52500 ACETOACETIC ACID, ETHYL ESTER

AK64750. ACETOACETIC METHYL ESTER see: AK57750 ACETOACETIC ACID, METHYL ESTER

AK66500. ACETOACETYLANILINE see: AK42000 ACETOACETANILIDE

AK67300. ACETO AZIB see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

AK68250. ACETO-CAUSTIN see: AJ78750 ACETIC ACID, TRICHLORO-

AK70000. ACETOCYANOHYDRIN
MW: 85.12 MOLFM: N-O-C4-H7
SYN: ACETONKYANHYDRIN (Czech) *
TXDS: orl-rat LD50:18 mg/kg 28ZPAK -,161,72
orl-mus LD50:14 mg/kg 28ZPAK -,161,72

AK71750. ACETO DIPP see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

AK73500. ACETO DNPT 40 see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

AK75250. ACETO DNPT 80 see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

AK77000. ACETO DNPT 100 see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

AK80500. ACETOHEXAMIDE see: YR73500 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

AK81350. ACETO HMT see: MN47250 HEXAMETHYLENETETRAMINE

AK82250. ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 004463223
WLN: 1VNQR DR
SYN: N-ACETYL-4-BIPHENYLHYDROXYLAMINE * N-HYDROXY-4-ACETAMIDOBIPHENYL * N-HYDROXY-4-ACETAMIDODIPHENYL * N-HYDROXY-4-ACETYLAMINOBIPHENYL *
TXDS: orl-rat TDLo:2400 mg/kg/16WC CNREA8 21,1465,61
TFX:CAR
ipr-rat TDLo:732 mg/kg/4W CNREA8 21,1465,61
TFX:CAR

AK84000. ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 022251015
WLN: L B656 HHJ FNQV1
SYN: N-FLUOREN-1-YLACETOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLACETAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4WI CNREA8 30,1485,70
TFX:CAR

AK85750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 000053952 MW: 238.28 MOLFM: N-O2-C15-H12
WLN: L B656 HHJ ENQV1
SYN: ACETAMIDE, N-HYDROXY-N-(2-FLUORENYL)- * N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-2-ACETAMIDOFLUORENE * N-HYDROXY-2-ACETYLAMINOFLUORENE * N-HYDROXY-N-2-FLUORENYLACETAMIDE * NOHFAA *
TXDS: orl-rat TDLo:895 mg/kg/16WC ENDOAO 82,685,68
TFX:CAR
ipr-rat TDLo:125 mg/kg/3WI CNREA8 24,128,64
TFX:CAR
ipr-rat TDLo:380 mg/kg/3WI CNREA8 24,2018,64
TFX:CAR
scu-rat TDLo:230 mg/kg/4WI CNREA8 25,527,65
TFX:CAR
orl-mus TDLo:46 gm/kg/61WC CNREA8 24,2018,64
TFX:CAR
orl-rbt TDLo:13 gm/kg/56WI CNREA8 27,838,67
TFX:CAR
ipr-rbt TDLo:3880 mg/kg/40WI CNREA8 27,838,67
TFX:CAR
orl-gpg TDLo:15 gm/kg/74WC CNREA8 24,2018,64
TFX:CAR
ipr-gpg TDLo:700 mg/kg/78WI CNREA8 24,2018,64
TFX:CAR
orl-ham TDLo:8900 mg/kg/33WC CNREA8 24,2018,64
TFX:CAR
ipr-ham TDLo:960 mg/kg/20WI CNREA8 24,2018,64
TFX:CAR

AK87500. ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-
CAS: 022225327 MW: 239.29 MOLFM: N-O2-C15-H13
WLN: L B656 HHJ ENQV1
SYN: N-FLUOREN-3-YLACETOHYDROXAMIC ACID * N-HYDROXY-3-FLUORENYLACETAMIDE *
TXDS: ipr-rat TDLo:270 mg/kg/4W TFX:CAR CNREA8 30,1485,70

AK89250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COBALT(20) COMPLEX
MW: 535.49 MOLFM: N2-O4-C30-H24 .Co
WLN: L B656 HHJ ENO&V1 & 2-CO-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COBALT(20) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE *
TXDS: scu-rat TDLo:160 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AK91000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(20) COMPLEX
CAS: 031874201 MW: 540.10 MOLFM: N2-O4-C30-H24 .Cu
WLN: L B656 HHJ ENO&V1 & 2-CU-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID; COPPER(20) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE * N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE * 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE *
TXDS: orl-rat TDLo:1300 mg/kg/13WC CNREA8 25,527,65
TFX:CAR
scu-rat TDLo:160 mg/kg/4WI CNREA8 25,527,65
TFX:CAR
scu-rbt TDLo:130 mg/kg/6W CNREA8 27,838,67
TFX:NEO

AK92750. ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE
SYN: N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE *
TXDS: scu-rat TDLo:1040 mg/kg/9WI CNREA8 31,1645,71
TFX:NEO

AK94500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(30) COMPLEX
MW: 532.41 MOLFM: N2-O4-C30-H24 .Fe
WLN: L B656 HHJ ENO&V1 & 3-FE-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(30) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE *
TXDS: scu-rat TDLo:155 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AK96250. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(20) COMPLEX
MW: 531.50 MOLFM: N2-O4-C30-H24 .Mn
WLN: L B656 HHJ ENO&V1 & 2-MN-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(20) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE *
TXDS: scu-rat TDLo:160 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AK98000. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(20) COMPLEX
MW: 535.27 MOLFM: N2-O4-C30-H24 .Ni
WLN: L B656 HHJ ENO&V1 & 2-NI-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(20) COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE *
TXDS: scu-rat TDLo:160 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AL01750. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT
MW: 278.39 MOLFM: N-O2-C15-H13 .K
WLN: L B656 HHJ ENO&V1 &-KA-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT * N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT *
TXDS: scu-rat TDLo:170 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AL03500. ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX
MW: 541.93 MOLFM: N2-O4-C30-H24 .Zn
WLN: L B656 HHJ ENO&V1 & 2-ZN-
SYN: N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX * N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE *
TXDS: scu-rat TDLo:160 mg/kg/4WI CNREA8 25,527,65
TFX:CAR

AL05250. ACETOHYDROXAMIC ACID, N-(7-FLUOROFLUOREN-2-YL)-
MW: 257.28 MOLFM: N-O2-F-C15-H12
WLN: L B656 HHJ ENQV1 KF
SYN: N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE * 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID *
TXDS: orl-rat TDLo:480 mg/kg/73DC CNREA8 26,2239,66
TFX:CAR

AL07000. ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-
MW: 255.29 MOLFM: N-O3-C15-H13
WLN: L B656 HHJ EQ KNQV1
SYN: 7-HYDROXY-N-FLUOREN-2-YLACETOHYDROXAMIC ACID * N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4WI CNREA8 27,1443,67
TFX:CAR

AL08750. ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-
MW: 201.24 MOLFM: N-O2-C12-H11
WLN: L66J CNQV1
SYN: N-ACETYL-2-NAPHTHYLHYDROXYLAMINE * N-2-NAPHTHYLACETOHYDROXAMIC ACID *
TXDS: imp-mus TDLo:200 mg/kg TFX:CAR ANYAA9 108,924,63

AL10500. ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-
MW: 251.30 MOLFM: N-O2-C16-H13
WLN: L B666J ENQV1
SYN: N-HYDROXY-2-ACETYLAMINOPHENANTHRENE * N-2-PHENANTHRYLACETOHYDROXAMIC ACID *
TXDS: scu-rat TDLo:100 mg/kg/4WI CNREA8 26,2239,66
TFX:CAR

AL12250. ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
SYN: N-HYDROXY-4-ACETYLAMINOBIBENZYL * N-HYDROXY-4'-PHENETHYLACETANILIDE * N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID *
TXDS: ipr-rat TDLo:380 mg/kg/3WI CNREA8 24,128,64
TFX:NEO

AL14000. ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-
MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ ENQV1
SYN: MONOACETYL 4-HYDROXYAMINOQUINOLINE *
TXDS: scu-mus TDLo:94 mg/kg/18W1 JEMEAV 40,475,70
TFX:CAR

AL17500. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-
MW: 253.32 MOLFM: N-O2-C16-H15
WLN: 1VNQR D1U1R -T
SYN: trans-N-HYDROXY-4-ACETYLAMINOSTILBENE *
TXDS: orl-rat TDLo:160 mg/kg/20W1 ZEKBAI 74,200,70,
TFX:NEO
ipr-rat TDLo:20 mg/kg/4W1 TFX:CAR CNREA8 20,128,64
scu-rat TDLo:48 mg/kg/5W TFX:CAR CNREA8 24,128,64

AL19250. ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-, COPPER(20) COMPLEX
MW: 624.18 MOLFM: N2-O6-Cu-C34-H28
SYN: N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(20) COMPLEX * N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE *
TXDS: scu-rat TDLo:33 mg/kg/W TFX:CAR CNREA8 24,128,64

AL21000. ACETOL see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

AL22750. ACETOL see: V007000 SALICYLIC ACID, ACETATE

AL24500. ACETOMENAPHTHONE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

AL26250. ACETOMETHYLANILIDE see: AE49000 ACETANILIDE,N-METHYL

AL27000. ACETOMORFINE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

AL28000. ACETOMORPHINE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

AL29750. ACETONANIL (HYSAAV) see: VB49000 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

AL31500. ACETONE
CAS: 000067641 MW: 58.03 MOLFM: O-C3-H6
WLN: 1V1
SYN: DIMETHYLKETAL * DIMETHYL KETONE * KETONE, DIMETHYL * beta-KETOPROPANE * METHYL KETONE * 2-PROPANONE * PYROACETIC ETHER *
TXDS: ihl-hmn TCLo:500 ppm SFX:EYE JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

AL33250. ACETONE, ACETYL- see: SA19250 2,4-PENTANEDIONE

AL35000. ACETONE, ACETONYL- see: M031500 2,5-HEXANEDIONE

AL36750. ACETONE ANIL see: VB49000 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

AL38500. ACETONE, BIS(ETHYL SULFONE) see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

AL40250. ACETONE, CHLORO- see: UC07000 2-PROPANONE, 1-CHLORO-

AL42000. ACETONE CHLOROFORM see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

AL43750. ACETONE, 1-CHLORO-1,1,3,3,3-PENTAFLUORO- see: UC10500 2-PROPANONE, 1-CHLORO-1,1,3,3,3-HYDRATE

AL45500. ACETONE CYANOHYDRIN see: OD92750 LACTONITRILE, 2-METHYL-

AL47250. ACETONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUOROACETONE see: UC15750 2-PROPANONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUORO

AL49000. ACETONE, DIETHYL ACETAL
CAS: 000126841 MW: 132.16 MOLFM: O2-C7-H16
WLN: 2OX02
SYN: PROPANE, 2,2-DIETHOXY- *
TXDS: ipr-mus LDLo: 125 mg/kg CURL** -,19,62

AL50750. ACETONE DIETHYLSULFONE see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

AL52500. ACETONE, DIHYDROXY see: UC17500 2-PROPANONE, 1,3-DIHYDROXY

AL54250. ACETONE, HEXACHLORO- see: UC21000 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-

AL56000. ACETONE, HEXAFLUORO- see: UC24500 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-

AL57750. ACETONE, HEXAFLUORO-, HYDRATE see: UC26250 2-PROPANONE, HEXAFLUORO-, HYDRATE

AL59500. ACETONE, ISOPROPYLIDENE- see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

AL61250. ACETONE, METHYL- see: EL64750 2-BUTANONE

AL63000. ACETONE METHYLALLYL
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

AL64750. ACETONE, METHYLENE- see: EM98000 3-BUTEN-2-ONE

AL66500. ACETONE, MONOCHLOROPENTAFLUORO- see: UC31500 2-PROPANONE, 1-MONOCHLORO-1,1,3,3,3-PENTAFLUORO-

AL68250. ACETONE, OXIME
CAS: 000127060 MW: 73.11 MOLFM: N-O-C3-H7
WLN: QNUY
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

AL70000. ACETONE, 4-PHENYL-3-THIOSEMICARBAZONE
CAS: 014673564 MW: 207.32 MOLFM: N3-S-C10-H13
WLN: SUYMR&MNUY
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,45,53

AL71750. ACETONE, SEMICARBAZONE
CAS: 000110203 MW: 115.16 MOLFM: N3-O-C4-H9
WLN: ZVMNUY
TXDS: ivn-mus LD50:90 mg/kg JPETAB 122,110,58

AL73500. ACETONE, THIOSEMICARBAZONE
CAS: 001752303 MW: 131.18 MOLFM: N3-S-C4-H9
WLN: SUYZMNUY
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,45,53

AL75250. ACETONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO- see: UC38500 2-PROPANONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO-

AL77000. ACETONITRILE
CAS: 000075058 MW: 41.03 MOLFM: N-C2-H3
WLN: NC1
SYN: CYANOMETHANE * ETHANENITRILE * ETHYL NITRILE * METHANE, CYANO- * METHANECARBONITRILE * METHYL CYANIDE *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49
scu-mus LDLo:700 mg/kg AIPTAK 12,447,04
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 40 ppm

AL77800. ACETONITRILE, AMINO- see: MC14000 GLYCINONITRILE

AL78750. ACETONITRILE, BENZOYLPHENYL-
CAS: 005415076 MW: 221.14 MOLFM: N-O-C15-H11
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,51,54

AL80500. ACETONITRILE, BROMOPHENYL-
CAS: 005798798 MW: 196.06 MOLFM: N-Br-C8-H6
WLN: NCYER
SYN: BBC * BROMBENZYL CYANIDE * alpha-BROMOBENZYL CYANIDE * alpha-BROMOPHENYLACETONITRILE * alpha-BROMO-alpha-TOLUNITRILE * CA * CAMITE *
TXDS: ihl-hmn LC50:3500 mg/m3 SCJUAD 4,33,67
orl-rat LDLo:100 mg/kg NCNSA6 5,32,53

AL82250. ACETONITRILE, CHLORO-
CAS: 000107142 MW: 75.50 MOLFM: N-Cl-C2-H2
WLN: NC1G
SYN: CHLOROMETHYL CYANIDE *
TXDS: orl-rat LD50:220 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689
skn-rbt LDLo:71 mg/kg AIHAAP 23,95,62

AL84000. ACETONITRILE,alpha-p-CHLOROPHENYL ACETO
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,68,62

AL85750. ACETONITRILE, (DIETHYLAMINO)-
CAS: 003010024 MW: 112.20 MOLFM: N2-C6-H12
WLN: NC1N2&2
SYN: N,N-DIETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIETHYL- * NITRIL KISELINY DIETHYLAMINOOCTOVE (Czech) *
TXDS: orl-rat LD50:160 mg/kg AMIHBC 4,119,51
ihl-rat LC50:125 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:360 mg/kg AMIHBC 4,119,51

AL87500. ACETONITRILE, (DIETHYLAMINO)-, HYDROCHLORIDE
MW: 147.65 MOLFM: N2-C6-H12 .Cl-H
SYN: DIETHYLAMINOACETONITRILE HYDROCHLORIDE *
TXDS: scu-mus LDLo:31 mg/kg AIPTAK 12,447,04

AL89250. ACETONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE see: AL91000 ACETONITRILE, (DIETHYLAMINO)-,METHYL IODIDE

AL91000. ACETONITRILE, (DIETHYLAMINO)-, METHYL IODIDE
MW: 253.13 MOLFM: N2-C6-H12 .I-C-H3
SYN: ACETONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE * DIETHYLAMINOACETONITRILE IODOMETHYLATE *
TXDS: scu-mus LDLo:250 mg/kg AIPTAK 12,447,04

AL92750. ACETONITRILE, DIETHYLAMINOPHENYL-
MW: 188.30 MOLFM: N2-C12-H16
SYN: DIETHYLAMINOPHENYLACETONITRILE *
TXDS: scu-mus LDLo:25 mg/kg AIPTAK 12,447,04

AL94500. ACETONITRILE, (DIMETHYLAMINO)-
CAS: 000926647 MW: 84.14 MOLFM: N2-C4-H8
WLN: NC1N1&1
SYN: DIMETHYLAMINOACETONITRILE * GLYCINONITRILE, N,N-DIMETHYL- *
TXDS: orl-rat LD50:50 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:170 mg/kg AIHAAP 23,95,62

AL96250. ACETONITRILE, (DIMETHYLAMINO)PHENYL-
CAS: 000827361 MW: 160.24 MOLFM: N2-C10-H12
WLN: NCYR&N1&1
SYN: alpha-DIMETHYLAMINOPHENYL ACETONITRILE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

AL98000. ACETONITRILE, DIPHENYL
CAS: 000086293 MW: 166.81 MOLFM: N-C14-H11
WLN: NCYR&R
SYN: DIPAN * DIPHENATRILE * DIPHENYLACETONITRILE * DIPHENYL-alpha-CYANOMETHANE * DIPHENYLMETHYLCYANIDE * alpha-PHENYLBENZYLCYANIDE *
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65
ipr-mus LD50: 200 mg/kg CURL** -,69,62

AM01750. ACETONITRILE, FLUORO-
MW: 59.05 MOLFM: N-F-C2-H2
SYN: FLUOROACETONITRILE *
TXDS: ipr-mus LD50: 25 mg/kg JACSAT 78,3484,56

AM03500. ACETONITRILE, HYDROXY
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,65,62

AM05250. ACETONITRILE, HYDROXYPHENYL- see: 0084000 MANDELONITRILE

AM07000. ACETONITRILE,3-INDOLYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,97,60

AM08750. ACETONITRILE, METHYLAMINO-, SULFATE
SYN: METHYLAMINOACETONITRILE SULFATE *
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

AM10500. ACETONITRILE, ((alpha-METHYLPHENETHYL)AMINO)PHENYL-
CAS: 017590011 MW: 250.37 MOLFM: N2-C17-H18
WLN: NCYR&MY1R
TXDS: scu-mus LD50:58 mg/kg 27ZQAG -,335,72

AM12250. ACETONITRILE, MORPHOLINO- see: QD66500 4-MORPHOLINEACETONITRILE

AM14000. ACETONITRILE, PHENYL-
CAS: 000140294 MW: 117.09 MOLFM: N-C8-H7
WLN: NC1R
SYN: BENZYL CYANIDE * BENZYL NITRILE * omega-CYANOTOLUENE * PHENYLACETONITRILE * TOLUENE, alpha-CYANO- * alpha-TOLUNITRILE *
TXDS: orl-rat LD50: 270 mg/kg GISAAA 32,20,67
ihl-rat LC50:430 mg/m3/2H HYSAAV 32,176,67
orl-mus LD50:78 mg/kg HYSAAV 32,176,67
ihl-mus LCLo:100 mg/m3 GISAAA 32,20,67
ipr-mus LDLo:40 mg/kg NTIS** AD 691-490
scu-mus LDLo:32 mg/kg AIPTAK 12,447,04

AM15750. ACETONITRILE, PHENYLACETO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,68,62

AM17500. ACETONITRILE, PHENYLAMINO-
MW: 132.18 MOLFM: N2-C8-H8
SYN: PHENYLAMINOACETONITRILE *
TXDS: scu-mus LDLo:55 mg/kg AIPTAK 12,447,04

AM19250. ACETONITRILE, PIPERIDO-
MW: 124.21 MOLFM: N2-C7-H12
SYN: PIPERIDOACETONITRILE *
TXDS: scu-mus LDLo:58 mg/kg AIPTAK 12,447,04

AM21000. ACETONITRILE, m-TOLYLAMINO-
MW: 146.21 MOLFM: N2-C9-H10
SYN: m-TOLYLAMINOACETONITRILE *
TXDS: scu-mus LDLo:100 mg/kg AIPTAK 12,447,04

AM22750. ACETONITRILE, o-TOLYLAMINO-
MW: 146.21 MOLFM: N2-C9-H10
SYN: o-TOLYLAMINOACETONITRILE *
TXDS: scu-mus LDLo:91 mg/kg AIPTAK 12,447,04

AM24500. ACETONITRILE, TRICHLORO-
CAS: 000545062 MW: 144.38 MOLFM: N-Cl3-C2
WLN: NCXGGG
SYN: TRICHLOROACETONITRILE * TRICHLOROMETHYL CYANIDE * TRITOX *
TXDS: orl-rat LD50:250 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:900 mg/kg AIHAAP 23,95,62

AM26250. ACETONITRILE, VINYL- see: EM80500 3-BUTENENITRILE

AM28000. ACETONKYANHYDRIN (Czech) see: AK70000 ACETOCYANOHYDRIN

AM29750. ACETONYL ACETONE see: MO31500 2,5-HEXANEDIONE

AM31500. 3-(alpha-ACETONYLBENZYL)-4-HYDROXYCOUMARIN see: GN45500COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

AM32300. 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-COUMARIN SODIUM SALT see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

AM33250. ACETONYL CHLORIDE see: UC07000 2-PROPANONE, 1-CHLORO-

AM35000. 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

AM36750. 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

AM37250. 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-COUMARIN see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

AM37750. 3-(alpha-ACETONYL-4-NITROBENZYL)-4-HYDROXYCOUMARIN see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

AM38500. ACETOPHEN see: VO07000 SALICYLIC ACID, ACETATE

AM40250. ACETOPHENAZINE (TXAPA9 21,315,72) see: OB43750 KETONE,10- 3-4-(2-HYDROXYETHYL)-1-PIPERAZINYL -PROPYL PHENOTHIAZIN-2YL METHYL DIMALEATE

AM42000. p-ACETOPHENETIDE see: AM43750 p-ACETOPHENETIDIDE

AM43750. p-ACETOPHENETIDIDE
CAS: 000062442 MW: 179.24 MOLFM: N-O2-C10-H13
WLN: 2OR DMV1
SYN: ACETO-4-PHENETIDINE * ACETOPHENETIN * p-ACETOPHENETIDE * p-ACETOPHENETIDINE * ACET-p-PHENETIDIN * p-ACETPHENETIDIN * N-ACETYL-p-PHENETIDINE * p-ETHOXYACETANILIDE * p-PHENETIDINE, N-ACETYL- * PHENACETIN * PHENACETINE * PHENACITIN * PYRAPHEN *
TXDS: orl-hmn TDLo:1000 mg/kg TFX:CNS 27ZXA3 -,422,63
orl-rat LD50:1650 mg/kg TXAPA9 1,240,59
ipr-mus LD50:660 mg/kg AIPTAK 122,434,59
orl-gpg LD50:2650 mg/kg TXAPA9 16,232,70

AM45500. p-ACETOPHENETIDIDE, 3-NITRO-
MW: 193.25 MOLFM: N2-O2-C10-H13
SYN: 3-NITRO-p-ACETOPHENETIDE *
TXDS: orl-rat LD50:664 mg/kg NCIMR* NIH-71-E-2144

AM47250. ACETO-4-PHENETIDINE see: AM43750 p-ACETOPHENETIDIDE

AM49000. p-ACETOPHENETIDINE see: AM43750 p-ACETOPHENETIDIDE

AM50750. ACETOPHENETIN see: AM43750 p-ACETOPHENETIDIDE

AM52500. ACETOPHENONE
CAS: 000098862 MW: 120.16 MOLFM: O-C8-H8
WLN: IVR
SYN: ACETYLBENZENE * BENZENE, ACETYL- * BENZOYL METHIDE * HYPNONE * KETONE, METHYL PHENYL * METHYL PHENYL KETONE * PHENYL METHYL KETONE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

AM54250. ACETOPHENONE, 3'-AMINO-
CAS: 000099036 MW: 135.18 MOLFM: N-O-C8-H9
WLN: ZR CV1
SYN: m-AMINOACETOPHENONE * 3'-AMINOACETOPHENONE * m-AMINOACETYLBENZENE *
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54
ipr-mus LD50:465 mg/kg 12VXA5 8,52,68
skn-rbt LD50:4340 mg/kg AMIHBC 10,61,54

AM56000. ACETOPHENONE, p-AMINO
CAS: 000099923 MW: 135.09 MOLFM: N-O-C8-H9
WLN: ZR DV1
SYN: p-AMINO ACETOPHENONE * 4'-AMINOACETOPHENONE * p-AMINOACETYLBENZENE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

AM57750. ACETOPHENONE, 2-AMINO-
CAS: 000551939
WLN: ZR BV1
SYN: 2-AMINOACETOPHENONE *
TXDS: scu-mus TDLo:200 mg/kg/10WI TFX:CAR PGPKA8 14,12,69

AM59500. ACETOPHENONE, 2'-AMINO-3'-HYDROXY-
CAS: 004502107 MW: 151.10 MOLFM: N-O2-C8-H9
WLN: ZR BQ FV1
SYN: 2-AMINO-3-HYDROXYACETOPHENONE * 2-AMINO-3-HYDROXYPHENYL METHYL KETONE *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

AM61250. ACETOPHENONE, CHLORO-
CAS: 001341248 MW: 154.53 MOLFM: O-Cl-C8-H7
SYN: CHLORACETOPHENONE * CHLOROACETOPHENONE * CN * PHENACYL CHLORIDE * PHENYLCHLOROMETHYLKETONE *
TXDS: ihl-hmn TCLo:119 mg/m3/2M TFX:IRR AIHAAP 23,199,62
orl-rat LD50:52 mg/kg AEHLAU 24,449,72
ihl-rat LD50:14 mg/kg AIHAAP 23,194,62
ihl-mus LC50:59 mg/kg AIHAAP 23,194,62
ivn-rbt LD50:20 mg/kg AIHAAP 23,194,62
ihl-gpg LD50:1100 ug/kg AIHAAP 23,194,62

AM63000. ACETOPHENONE, 2-CHLORO-
CAS: 000532274 MW: 154.60 MOLFM: O-Cl-C8-H7
WLN: G1VR
SYN: CAF * CAP * omega-CHLOROACETOPHENONE * 2-CHLOROACETOPHENONE * alpha-CHLOROACETOPHENONE * PHENACYL CHLORIDE *
TXDS: ihl-hmn LCLo:8500 mg/m3/10M INSMAZ -,-,42
ihl-hmn TCLo:93 mg/m3/3M TFX:IRR AIHAAP 23,199,62
ihl-hmn LCLo:20 mg/m3 TFX:IRR BJIMAG 29,298,72
U.S. OCCUPATIONAL STANDARD USOS-air CL0.05 ppm FEREAC 37,22139,72

AM64750. ACETOPHENONE, 4'-CHLORO- see: KM56000 ETHANONE, 1-(4-CHLOROPHENYL)-

AM66500. ACETOPHENONE,2-CHLORO-m-NITRO
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,20,62

AM68250. ACETOPHENONE, alpha-CHLORO-alpha-PHENYL-
CAS: 000447314 MW: 230.58 MOLFM: O-Cl-C14-H11
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,284,53

AM70000. ACETOPHENONE, 3',5'-DIBROMO-2',4',6'-TRIHYDROXY-
MW: 325.96 MOLFM: O4-Br2-C8-H6
WLN: QR CQ EQ BE DE FV1
SYN: 3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE *
TXDS: ivn-mus LDLo: 290 mg/kg BJPCAL 22,221,64

AM71750. ACETOPHENONE, alpha,alpha'-DICHLORO-
MW: 189.04 MOLFM: O-Cl2-C8-H6
SYN: PHENACYLIDENE CHLORIDE *
TXDS: ihl-mus LCLo:940 mg/m3/10M NDRC** -,14,42

AM73500. ACETOPHENONE, 3,4-DICHLORO-, SEMICARBAZONE
MW: 245.98 MOLFM: N3-O-Cl2-C9-H9
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,240,50

AM75250. ACETOPHENONE, 2',4'-DIHYDROXY-
CAS: 000089849 MW: 152.16 MOLFM: O3-C8-H8
WLN: QR CQ DV1
SYN: 4-ACETYLRESORCINOL * 2,4-DIHYDROXYACETOPHENONE * RESACETOPHENONE * RESOACETOPHENONE * RESORCINOL, 4-ACETYL- *
TXDS: orl-rat LD50:2830 mg/kg IHFCAY 6,-,67

AM77000. ACETOPHENONE,2,5,-DIHYDROXY
MW: 152.05 MOLFM: O3-C8-H8
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,140,53

AM78750. ACETOPHENONE, 3',4'-DIHYDROXY-2-(DIMETHYLAMINO)-, HYDROCHLORIDE
TXDS: ivn-rat LD50: 472 mg/kg NCINS* 2,27,64

AM80500. ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-
CAS: 000099456 MW: 181.10 MOLFM: N-O3-C9-H11
WLN: QR BQ DV1M1
SYN: ADRENALONE * ADRENONE * 3,4-DIHYDROXY-alpha-METHYLAMINOACETOPHENONE * 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE * HAEMODAN * KEPHRINE * METHAMINOACETOCATECHOL * 4-METHYLAMINOACETOCATECHOL * 4-METHYLAMINOACETOPYROCATECHOL * STYPHNONE *
TXDS: unk-mus LDLo:2000 mg/kg APEPA2 153,161,30

AM82250. ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE
CAS: 000062135 MW: 217.67 MOLFM: N-O3-C9-H11 .Cl-H
WLN: QR BQ DV1M1 &GH
SYN: ADRENALONE HYDROCHLORIDE * ADRENONE HYDROCHLORIDE * 3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE HYDROCHLORIDE * EPINEPHRINE KETONE HYDROCHLORIDE * KEPHRINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:80 mg/kg JPETAB 71,62,41

AM84000. ACETOPHENONE,2,6-DIMETHOXY
TXDS: ipr-rat LDLo: 200 mg/kg CURL** -,20,62

AM85750. ACETOPHENONE,o-HYDROXY
CAS: 000118934 MW: 136.08 MOLFM: O2-C8-H8
WLN: QR BV1
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,19,62

AM87500. ACETOPHENONE,p-HYDROXY
CAS: 000099934
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,19,62

AM89250. ACETOPHENONE, m-HYDROXYMETHYLAMINO-, HYDROCHLORIDE
MW: 201.67 MOLFM: N-O2-C9-H11 .Cl-H
WLN: Q1MR CV1 &GH
SYN: NEOSYNEPHRINE KETONE HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

AM91000. ACETOPHENONE, 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)- see: OJB2250 LOBELINE

AM92750. ACETOPHENONE, 4'-METHOXY-3'-METHYL-
CAS: 010024905 MW: 164.22 MOLFM: O2-C10-H12
WLN: 1VR C D01
SYN: 4-METHOXY-3-METHYLACETOPHENONE *
TXDS: orl-rat LD50: 1500 mg/kg JPETAB 93,26,48
orl-mus LD50:3600 mg/kg JPETAB 93,26,48

AM94500. ACETOPHENONE, 3'-METHOXY-4'-(4-(4-PHENYL-1-PIPERAZINYL)BUTOXY)-, MONOHYDROCHLORIDE
CAS: 003439676 MW: 419.01 MOLFM: N2-O3-C23-H30 .Cl-H
WLN: T6N DNTJ A4OR DV1 BO1& DR &GH
SYN: SU-14542 *
TXDS: orl-rat LD50:356 mg/kg TXAPA9 18,185,71

AM96250. ACETOPHENONE, 3'-NITRO-
CAS: 000121891 MW: 165.09 MOLFM: N-O3-C8-H7
WLN: WNR CV1
SYN: m-NITROACETOPHENONE *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

AM98000. ACETOPHENONE, 2-PIPERIDINO-, HYDROBROMIDE
MW: 284.23 MOLFM: N-O-C13-H17 .Br-H
TXDS: ipr-mus LD50: 65 mg/kg BJPCAL 1,90,46

AN01750. ACETOPHENONE, SEMICARBAZONE
CAS: 002492300 MW: 177.14 MOLFM: N3-O-C9-H11
WLN: ZVMNUYR
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,128,57

AN03500. ACETOPHENONE, o-STYRYL-
CAS: 001322903 MW: 222.16 MOLFM: O-C16-H14
WLN: 1VR XTU1R
SYN: METHYL STYRYLPHENYL KETONE *
TXDS: orl-rat LD50: 3600 mg/kg JIHTAB 31,60,49

AN05250. ACETOPHENONE, THIOSEMICARBAZONE
CAS: 002302934 MW: 193.29 MOLFM: N3-S-C9-H11
WLN: SUYZMNUYR
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,45,53

AN07000. ACETOPHOS see: AI70000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYLPHOSPHOROTHIOATE

AN08750. ACETOPROMAZINE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AN10500. 3-ACETOPYRIDINE see: OB54250 KETONE, METHYL 3-PYRIDYL

AN12250. ACETOQUINONE LIGHT GOOSEBERRY RL see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

AN12800. ACETOQUINONE LIGHT HELIOTROPE NL see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

AN13600. ACETOQUINONE LIGHT PURE BLUE R see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

AN14000. ACETOSAL see: VO07000 SALICYLIC ACID, ACETATE

AN15750. ACETOSALIC ACID see: VO07000 SALICYLIC ACID, ACETATE

AN17500. ACETOSALIN see: VO07000 SALICYLIC ACID, ACETATE

AN19250. ACETO-STERANDRYL see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

AN21000. ACETO-TESTOVIRON see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

AN22750. ACETO TETD see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

AN24500. ACETOTHIOAMIDE see: AC89250 ACETAMIDE,THIO

AN26250. 2-ACETOTHIOPHENE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

AN28000. ACETO TMTM see: WQ17500 SULFIDE, *BIS(DIMETHYLTHIOCARBAMOYL)-*

AN29750. O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-
CAS: 003785215 MW: 254.79 MOLFM: N2-O-Cl-C13-H19
WLN: GR C BMV1M4
SYN: BUTANILICAINE * omega-n-BUTYLAMINOACETIC ACID 2-METHYL-6-CHLOROANILIDE * 1-(BUTYLAMINOACETYLAMINO)-2-CHLORO-6-METHYLBENZENE * 2-(BUTYLAMINO)-6'-CHLORO-o-ACETOLUIDIDE * 2-BUTYLAMINO-6'-CHLORO-o-ACETOTOLUIDIDE * HOSTACAENE * HOSTACAIN * HOSTACAINE *
TXDS: scu-mus LD50:700 mg/kg 12VXA5 8,175,68

AN31500. p-ACETOTOLUIDIDE, 2-CHLORO-
CAS: 016634825
WLN: GR C FMV1
SYN: CAT * 2-CHLORO-4-ACETOTOLUIDIDE *
TXDS: orl-rat LDLo:2740 mg/kg TXAPA9 18,517,71
ipr-rat LD50:452 mg/kg TXAPA9 18,517,71
ivn-rat LD50:60 mg/kg TXAPA9 18,517,71

AN33250. p-ACETOTOLUIDIDE, 3-CHLORO
CAS: 007149793
TXDS: orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

AN35000. o-ACETOTOLUIDIDE, alpha, alpha'-DISELENOBIS-
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,10,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,10,53

AN36750. o-ACETOTOLUIDIDE, 4'-PHENYL-
MW: 225.31 MOLFM: N-O-C15-H15
WLN: 1VMR B DR
SYN: 3-METHYL-4-ACETYLAMINOBIPHENYL * 4'-PHENYL-o-ACETOTOLUIDE *
TXDS: orl-rat TDLo:1800 mg/kg/24WC CNREA8 22,1002,62
TFX:NEO

AN38500. ACETOXON see: AI70000 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with 0,0-DIETHYLPHOSPHOROTHIOATE

AN40250. trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE see: HJ21000 trans-N, O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE

AN42000. alpha-ACETOXYACRYLONITRILE see: AG45500 ACETIC ACID, 1-CYANOVINYL ESTER

AN43750. 17-beta-ACETOXY-DELTA(sup 4)-ANDROSTEN-3-ONE see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

AN45500. 17-beta-ACETOXY-4-ANDROSTEN-3-ONE see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

AN47250. o-ACETOXYBENZOIC ACID see: VO07000 SALICYLIC ACID, ACETATE

AN49000. 2-ACETOXYBENZOIC ACID see: VO07000 SALICYLIC ACID, ACETATE

AN50750. 1-ACETOXY-1,3-BUTADIENE see: EJ12250 1,3-BUTADIEN-1-OL, ACETATE

AN52500. o-ACETOXYCINNAMIC ACID see: GD78750 CINNAMIC ACID, 2-ACETOXY-

AN54250. 2-ACETOXY-3-DIETHYLCARBAMYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11b-BENZO(a)QUINOLIZINE see: **DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ESTER)**

AN56000. 21-ACETOXY-3,20-DIKETOPREGN-4-ENE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

AN57750. N-(4-ACETOXY-3,5-DIMETOXYBENZOYL)MORPHOLINE see: QD68250MORPHOLINE, N-(4-ACETOXY-3,5-DIMETOXYBENZOYL)-

AN59500. 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: MJ36750 3-HEPTANOL,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE, HYDROCHLORIDE

AN61250. 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE see: MO945003-HEXANOL, 6-(DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, ACETATE, HYDROCHLORIDE

AN63000. 1-ACETOXY-3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE see: AH12250ACETIC ACID, 2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-PROP-1-YL ESTER, HYDROCHLORIDE

AN64750. 3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA50750GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, 5-ACETATE

AN65500. (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BO19250 AMMONIUM, (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYL-, BROMIDE

AN66500. 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZIME DIHYDROCHLORIDE
CAS: 000146281 MW: 518.92 MOLFM: N3-O2-S-Cl-C23-H28 .2Cl-H
WLN: T C666 BN ISJ EG B3- AT6N DNTJ D2OV1 &GH &GH
SYN: THIOPROPAZATE DIHYDROCHLORIDE *
TXDS: orl-mus LDLo:279 mg/kg GDSC**

AN68250. 2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

AN70000. N-ACETOXY-2-FLUORENYLBENZAMIDE see: DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

AN71750. 02-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYLODIMETHYLAMINE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

AN73500. 2-ACETOXYISOSUCCINODINITRILE see: WW91000 TARTRONONITRILE, METHYL-, ACETATE (ester)

AN75250. 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-
CAS: 000137586 MW: 234.16 MOLFM: N2-O-C14-H22
WLN: 2N2&1VMR B F
SYN: alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE * alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE * alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE * 2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE * DIETHYLAMINOACET-2,6-XYLIDIDE * DIETHYLAMINOACETO-2,6-XYLIDIDE * alpha-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE * omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE * ISICAINE * LEOSTESIN * LIDOCAINE * LIGNOCAINE * MARICAINE * RUCAINA * XYCAINE * XYLOCAINE * XYLOCITIN * XYLOTOX *
TXDS: ivn-rat LDLo:25 mg/kg BJANAD 23,153,51
ivn-mus LDLo:25 mg/kg BJANAD 23,153,51
scu-mus LD50:365 mg/kg JAPMA8 49,57,60

AN77000. 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE
CAS: 006108050 MW: 288.86 MOLFM: N2-O-C14-H22 .O-H2 .Cl-H
WLN: 2N2&1VMR B F &GH &QH
SYN: DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE HYDROCHLORIDE MONOHYDRATE * LIDOCAINE MONOHYDRATE HYDROCHLORIDE *
TXDS: orl-mus LD50:292 mg/kg JPETAB 179,580,71
scu-mus LD50:400 mg/kg 12VXA5 8,618,68

AN77800. (ACETOXYMERCURI)BENZENE see: OV64750 MERCURY, (ACETATO)PHENYL-

AN78750. 1-ACETOXY-2-METHOXY-4-ALLYLBENZENE see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

AN79500. 10-ACETOXYMETHYL-1,2-BENZANTHRACENE see: CW85750 BENZ(a)ANTHRACENE-7-METHANOL ACETATE

AN80500. 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW91000 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE

AN80900. alpha-ACETOXYPHENURONE see: YU10500 UREA (PHENYLACETYL)-, alpha ACETOXY

AN81100. 3-ACETOXYPHENYLDIETHYLMETHYLAMMONIUM IODIDE see: BO21000 AMMONIUM, (3-ACETOXYPHENYL)DIETHYLMETHYL-, IODIDE

AN81300. ACETOXYPHENYLMERCURY see: OV64750 MERCURY, (ACETATO)PHENYL-

AN81700. 3-ACETOXYPHENYLTRIMETHYLAMMONIUM IODIDE see: BO22750 AMMONIUM, (3-ACETOXYPHENYL)TRIMETHYL-, IODIDE

AN82250. (2-ACETOXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE, ACETATE see: BR52500 AMMONIUM,(2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE

AN84000. 6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

AN84300. ACETOZALAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

AN84800. ACETOXYTHYMOXAMINE HYDROCHLORIDE see: AH10500 ACETIC ACID, 4-(2-N,N-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-o-TOLYL-, HYDROCHLORIDE

AN85750. 0(6-ACETOXYTHYMOXY)ETHYLODIMETHYLAMINE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

AN87500. ACETO ZDED see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

AN89250. ACETO ZDMD see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

AN91000. ACETPHENARSINE see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

AN92750. ACET-p-PHENETIDIN see: AM43750 p-ACETOPHENETIDIDE

AN94500. p-ACETPHENETIDIN see: AM43750 p-ACETOPHENETIDIDE

AN96250. ACETPHENYLHYDRAZINE
CAS: 000114830 MW: 150.20 MOLFM: N2-O-C8-H10
WLN: 1VMMR
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

AN98000. ACETYCHOLINE CHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

A001750. 1-ACETYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD 277-689

A003500. ACETYLACETANILIDE see: AK42000 ACETOACETANILIDE

A005250. alpha-ACETYLACETANILIDE see: AK42000 ACETOACETANILIDE

A007000. ACETYLACETONE see: SA19250 2,4-PENTANEDIONE

A007800. ACETYL ADALIN see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A008750. p-ACETYLAMINOACETOPHENONE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

A010500. para-ACETYLAMINOBENZALDEHYDE THIOSEMICARBAZONE see: AE38500 ACETANILIDE,4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

A012250. ACETYLAMINOBENZENE see: AD73500 ACETANILIDE

A013000. p-ACETYLAMINOBENZENE SULFONYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

A014000. N-(p-ACETYLAMINOBENZENESULFONYL)ETHYLURETHANE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

A015750. 4-ACETYLAMINOBIPHENYL see: AE61250 ACETANILIDE, 4'-PHENYL-

A017500. gamma-ACETYLAMINOBUTYRIC ACID
TXDS: ivn-mus LD50:425 mg/kg AIPTAK 145,223,63

A019250. 5-ACETYL-3-(2-AMINOETHYL)INDOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

A021000. 2-(ACETYLAMINOETHYL)-ISOTHIOBARBITURIC ACID
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

A022750. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE see: UN19250 PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,ACETATE

A024500. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE see: UN21000 PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,DICHLORIDE

A026250. 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN22750 PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,SULFATE

A028000. N-ACETYL-2-AMINOFLUORENE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

A029750. 2-ACETYLAMINOFLUORENE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

A031500. 4-ACETYLAMINOFLUORENE
MW: 223.29 MOLFM: N-O-C15-H13
WLN: L B656 HHJ CMVI
TXDS: orl-rat TDLo:900 mg/kg/116DC TFX:CAR ONCOBS 8,233,55

A033250. 2-ACETYLAMINO-9-FLUORENONE see: AC70000 ACETAMIDE, N-(9-OXOFLUOREN-2-YL)-

A035000. 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

A036750. 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)THIAZOLE see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

A038500. 2-ACETYLAMINOPHENANTHRENE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

A040250. 3-ACETYLAMINOPHENANTHRENE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

A042000. 9-ACETYLAMINOPHENANTHRENE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

A043750. p-ACETYLAMINOPHENOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

A045500. N-ACETYL-p-AMINOPHENOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

A047250. 4-ACETYLAMINOSTILBENE see: AE70000 ACETANILIDE, 4'-STYRYL-

A049000. ACETYLANDROMEDOL see: BV78750 ANDROMEDOTOXIN

A050750. ACETYLANILINE see: AD73500 ACETANILIDE

A051500. 1-ACETYLAZIRIDINE see: CM63000 AZIRIDINE, 1-ACETYL-

A052500. ACETYLBENZENE see: AM52500 ACETOPHENONE

A054250. 1-(p-ACETYLBENZENESULFONYL)-3-CYCLOHEXYLUREA see: YR73500 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

A055000. N-ACETYLBENZIDIN (Czech) see: DC98000 BENZIDINE, N-ACETYL-

A056000. 2-ACETYL-3,4-BENZPHENANTHRENE
TXDS: scu-mus TDLo:200 mg/kg/I TFX:CAR PRLBA4 131,170,42

A057750. 10-ACETYL-3,4-BENZPYRENE
TXDS: skn-mus TDLo:7600 mg/kg/38WI ACPHAA 537,157,39
TFX:NEO

A059500. N-ACETYL-4-BIPHENYLHYDROXYLAMINE see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

A060000. ACETYLBROMODIETHYLACETYLCARBAMIDE see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A060100. N-ACETYL-N-BROMODIETHYLACETYLCARBAMIDE see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A060200. N-ACETYL-N-BROMODIETHYLACETYLUREA see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A060300. 1-ACETYL-3-(alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A060400. N-ACETYL-N'-alpha-BROMO-alpha-ETHYLBUTYRYLCARBAMIDE see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A060500. 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)UREA see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A061250. 1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN24500 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-BUTYLAMINO-ETHYL)-SULFATE

A062000. ACETYLCARBROMAL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

A063000. ACETYL CEVADINE HYDROCHLORIDE
MW: 526.32 MOLFM: N-O10-C34-H51 .Cl-H
TXDS: scu-rbt LD50:25 mg/kg BDCGAS 37,1946,1904
scu-frg LD50:30 mg/kg BDCGAS 37,1946,1904

A064750. ACETYL CHLORIDE, CHLORO-
CAS: 000079049 MW: 112.94 MOLFM: O-Cl2-C2-H2
WLN: GV1G
SYN: CHLOROACETYL CHLORIDE *
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49

A066500. ACETYL CHLORIDE, DICHLORO-
CAS: 000079367 MW: 147.37 MOLFM: O-Cl3-C2-H
WLN: GYGVG
SYN: 2,2-DICHLOROACETYL CHLORIDE * DICHLOROETHANOYL CHLORIDE *
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:2000 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:650 mg/kg AMIHBC 4,119,51

A068250. ACETYL CHLORIDE, FLUORO
TXDS: ihl-rat LCLo: 2000 mg/m3 NDRC** -,8,43

A070000. ACETYL CHLORIDE, PHOSPHONO-DICHLORO
TXDS: ihl-rat LCLo: 1100 mg/m3 NDRC** -,11,43

A071750. ACETYL CHLORIDE, TRIFLUORO
CAS: 000354325
TXDS: ihl-rat LCLo: 5000 mg/m3 NDRC** -,7,43

A073500. 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

A075250. ACETYLCHOLIN, CHLORO-, BROMIDE
SYN: CHLORACETYLCHOLIN BROMIDE *
TXDS: scu-mus LDLo:700 mg/kg JPETAB 25,315,25

A078750. ACETYLCHOLINE CHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

A080500. ACETYLCHOLINE HYDROCHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

A082250. ACETYLCHOLINIUM CHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

A084000. 4-ACETYL-4-2(CYANOETHYLHEPTANE) DINITRILE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,67,62
orl-mus LD50:550 mg/kg JPETAB 134,356,61

A085750. N-ACETYL-CYSTEINE
CAS: 000616911 MW: 163.21 MOLFM: N-O3-S-C5-H9
WLN: SH1YVQMV1 -L
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

A086500. 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE BITARTRATE see: **KE21000 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-,BITARTRATE**

A087500. alpha-ACETYLDIGITOXIN see: IH24500 DIGITOXIN, ACETATE, alpha-

A089250. ACETYL-DIGITOXIN-beta see: IH26250 DIGITOXIN, ACETATE, beta-

A091000. beta-ACETYLDIGITOXIN see: IH26250 DIGITOXIN, ACETATE, beta-

A092750. alpha-ACETYLDIGOXIN see: IH63000 DIGOXIN, ACETATE, alpha-

A094500. 3-ACETYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

A096250. ACETYLENE, BIS(2-METHOXYETHYLMERCURI)-
MW: 543.24 MOLFM: O2-Hg2-C8-H14
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 1,43,49

A098000. ACETYLENE DIBROMIDE see: KV78750 ETHYLENE, 1,2-DIBROMO-

AP01750. ACETYLENEDICARBOXYLIC ACID, DIALLYL ESTER
CAS: 014447075 MW: 194.20 MOLFM: O4-C10-H10
WLN: 1U2OV1 2UU
TXDS: ihl-mus LCLo: 1090 mg/m3 NDRC** -,9,43

AP03500. ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER see: ER98000 2-BUTYNEDIOIC ACID, DIETHYL ESTER

AP05250. ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER see: ES01750 2-BUTYNEDIOIC ACID, DIMETHYL ESTER

AP07000. ACETYLENEDICARBOXYLIC ACID, MONOPOTASSIUM SALT
CAS: 000928041 MW: 153.16 MOLFM: O4-C4-H2 .K
WLN: QV1UU1VO &-KA-
SYN: U-4783 (TXAPA9) *
TXDS: orl-mus LD50:63 mg/kg TXAPA9 17,733,70
ipr-mus LD50:45 mg/kg TXAPA9 17,733,70
ivn-mus LD50:89 mg/kg TXAPA9 17,733,70

AP08750. ACETYLENE DICHLORIDE
CAS: 000540590 MW: 96.92 MOLFM: Cl2-C2-H2
WLN: G1G1G
SYN: sym-DICHLOROETHYLENE * 1,2-DICHLOROETHYLENE * DIOFORM *
TXDS: orl-rat LD50: 770 mg/kg APSIM* 20,10,66
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 200 ppm

AP10500. ACETYLENE, DICHLORO-
CAS: 007572294 MW: 94.92 MOLFM: Cl2-C2
WLN: G1UU1G
SYN: DICHLOROACETYLENE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:CNS AEHLAU 14,380,67

AP12250. ACETYLENE TETRABROMIDE see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

AP14000. ACETYLENE TETRACHLORIDE see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

AP15750. ACETYLENE TRICHLORIDE see: KX45500 ETHYLENE, TRICHLORO-

AP17500. 2-(N-ACETYL-N-ETHYLAMINOMETHYL) PYRROLE
TXDS: orl-mus LDLo: 2000 mg/kg JMCMAR 13,1227,70

AP18300. N-ACETYLETHYL-2-cis-CROTONYLCARBAMIDE see: YR66500 UREA, 1-ACETYL-3-(2-ETHYL-cis-CROTONYL)-

AP19250. ACETYLETHYLENEIMINE
MW: 85.12 MOLFM: N-O-C4-H7
WLN: T3NTJ AV1
TXDS: scu-rat TDLo:80 mg/kg/110D AICCA6 10,174,54
TFX:CAR

AP21000. N'-ACETYL ETHYLNITROSOUREA see: YR68250 UREA, N'-ACETYL ETHYLNITROSO-

AP22750. ACETYLEUGENOL see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

AP23600. N-ACETYL-p-FENYLENDIAMIN (Czech) see: AD82250 ACETANILIDE, 4'-AMINO-

AP24500. N-ACETYL-m-FENYLENEDIAMIN (Czech) see: AD80500 ACETANILIDE, 3'-AMINO-

AP28000. ACETYL FLUORIDE
CAS: 000557993 MW: 62.03 MOLFM: O-F-C2-H3
WLN: FV1
TXDS: ihl-mus LCLo:2500 mg/m3 NDRC** -,7,43

AP31500. ACETYL FLUORIDE, FLUORO
CAS: 001514427 MW: 80.04 MOLFM: O-F2-C2-H2
WLN: FV1F
TXDS: ihl-gpg LCLo: 100 mg/m3 NDRC** -,12,43

AP33250. 21-ACETYL-6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

AP35000. alpha-ACETYLGITOXIN see: LZ07000 GITOXIN, ACETATE, alpha-

AP36750. 16-ACETYLGITOXIN see: LZ08750 GITOXIN, 16-ACETATE

AP38500. ACETYL HYDRAZIDE see: AI12250 ACETIC ACID, HYDRAZIDE

AP40250. ACETYL HYDRAZINE see: AI12250 ACETIC ACID, HYDRAZIDE

AP42000. ACETYL HYDROPEROXIDE see: SD87500 PEROXYACETIC ACID

AP43750. N-ACETYL-4-HYDROXY-m-ARSANILIC ACID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

AP44500. 2-ACETYL-10-(3-(4-(beta-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZINE see: OB42000 KETONE,10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AP45500. ACETYLIN see: VO07000 SALICYLIC ACID, ACETATE

AP46300. 3-ACETYLINDOLE see: AI33250 ACETIC ACID, 3-INDOLYL ESTER

AP47250. ACETYL ISOTHIOCYANATE, FLUORO
TXDS: ihl-mus LCLo: 70 mg/m3 NDRC** -,14,43

AP49000. ACETYL ISOTHIOURONIUM CHLORIDE see: UN26250 PSEUDOUREA,2-THIO-,ACETYL-,CHLORIDE

AP50750. ACETYL KITASAMYCIN
TXDS: ipr-rat LD50:613 mg/kg TXAPA9 18,185,71

AP52500. d-1-ACETYLLYSERGAMIDE see: OL42000 d-LYSERGAMIDE, 1-ACETYL-

AP53300. 1-ACETYLLYSERGIC ACID DIETHYLAMIDE BITARTRATE see: KE21000 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, BITARTRATE

AP54000. 1-ACETYLLYSERGIC ACID ETHYLAMIDE see: KE22750 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETHYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

AP54250. ACETYLMERCAPTOACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

AP56000. alpha-d-ACETYLMETHADOL HYDROCHLORIDE see: MJ36750 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE, HYDROCHLORIDE

AP56800. 1-(DL-N-ACETYLMETHIONYL)-2-ISOPROPYLHYDRAZINE see: MU75250 HYDRAZINE, 1-(DL-N-ACETYLMETHIONYL)-2-ISOPROPYL-

AP57200. 2-ACETYL-10-(3-(4-METHOXYPIPERIDYL)PROPYL)PHENOTHIAZINE see: SN52500 PHENOTHIAZINE, 2-ACETYL-10-(3-(4-METHOXYPIPERIDYL)PROPYL)-

AP57750. 1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN28000 PSEUDOUREA,2-THIO-,1-ACETYL-2-(2-METHYLAMINO-ETHYL)-SULFATE

AP59500. N-ACETYL-METHYLANILINE see: AE49000 ACETANILIDE,N-METHYL

AP61250. O-ACETYL-beta-METHYLCHOLINE CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-,CHLORIDE, ACETATE

AP63000. ACETYLMETHYLNITROSOUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

AP64750. N'-ACETYL-METHYLNITROSOUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

AP66500. 3-ACETYL-6-METHYL-2,4-PYRANDIONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

AP68250. 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

AP70000. 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE,-SODIUM SALT, MONOHYDRATE see: UP840002H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT, MONOHYDRATE

AP71750. N-ACETYL-m-METHYLTHIOANILINE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

AP73500. N-ACETYLMORPHOLINE see: QD70000 MORPHOLINE, 4-ACETYL

AP75250. 4-ACETYLMORPHOLINE see: QD70000 MORPHOLINE, 4-ACETYL-

AP77000. N-ACETYL-2-NAPHTHYLHYDROXYLAMINE see: AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

AP78750. 4-ACETYL-2(2-(5-NITRO-2-FURYL)VINYL)-delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE
CAS: 003878317 MW: 265.20 MOLFM: N3-O6-C10-H7
WLN: T5OJ BNW E1U1- ET5NNVOJ BV1
TXDS: orl-mus LD50:2400 mg/kg BCPCA6 16,587,67

AP80500. ACETYLON FAST PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

AP81300. ACETYLON FAST RED VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

AP82250. ACETYL OXIDE see: AK19250 ACETIC ANHYDRIDE

AP84000. N-ACETYL-DL-PENICILLAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

AP85750. N-ACETYL-p-PHENETIDINE see: AM43750 p-ACETOPHENETIDIDE

AP87500. ACETYLPHENETURIDE see: YR71750 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

AP89250. ACETYL PHENOL see: AJ28000 ACETIC ACID, PHENYL ESTER

AP91000. 3-(p-ACETYLPHENYL)-6-CHLORO-2-THIO-2,4-(1H,3H)-QUINAZOLINEDIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

AP92750. D-threo-1-(p-ACETYLPHENYL)-2-(2,2-DICHLOROACETAMIDO)-1,3-PROPANEDIOL see: AB42000ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

AP94500. ACETYL-p-PHENYLENEDIAMINE see: AD82250 ACETANILIDE, 4'-AMINO-

AP96250. 1-ACETYL-3-PHENYLETHYLACETYLUREA see: YR71750 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

AP98000. ACETYLPROMAZINE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

AP98800. ACETYLPROMAZINE MALEATE (1:1) see: OB24500 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL, MALEATE (1:1)

AQ01750. beta-ACETYLPYRIDINE see: OB54250 KETONE, METHYL 3-PYRIDYL

AQ03500. 3-ACETYLPYRIDINE see: OB54250 KETONE, METHYL 3-PYRIDYL

AQ05250. 4-ACETYLRESORCINOL see: AM75250 ACETOPHENONE, 2',4'-DIHYDROXY-

AQ07000. ACETYLSAL see: VO07000 SALICYLIC ACID, ACETATE

AQ08750. N-ACETYL SALICYLAMIDE see: VN66500 SALICYLAMIDE, N-ACETYL-

AQ10500. O-ACETYL SALICYLAMIDE see: VN68250 SALICYLAMIDE, O-ACETYL-

AQ12250. ACETYLSALICYLIC ACID see: VO07000 SALICYLIC ACID, ACETATE

AQ14000. O-ACETYLSALICYLIC ACID, SODIUM SALT see: VO08750 SALICYLIC ACID ACETATE, SODIUM SALT

AQ14800. N-ACETYLSULFANILYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

AQ15750. 2-ACETYLTHIOPHENE see: OB63000 KETONE, METHYL 2-THIENYL

AQ17500. 3-ACETYLTHIOPROPYLENE SULFIDE see: WP94500 SULFIDE, 3-ACETYLTHIOPROPYLENE-

AQ19250. ACETYL TRIETHYL CITRATE see: GE82250 CITRIC ACID, TRIETHYL ESTER, ACETATE

AQ21000. ACETYLUREA see: YR63000 UREA, ACETYL-

AQ22750. N-ACETYLUREA see: YR63000 UREA, ACETYL-

AQ23600. ACETYLUREUM see: YU08750 UREA, (PHENYLACETYL)-

AQ26250. ACH CHLORIDE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

AQ28000. ACHROMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

AQ29750. ACHROMYCIN HYDROCHLORIDE see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

AQ30250. ACI see: KI78750 ETHANESULFONIC ACID, 2-HYDROXY-, compd. with CARBANILIDE, 3,3 -DIAMIDINO-(2:1)

AQ30750. ACID see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

AQ31500. ACIDAL BRIGHT PONCEAU 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AQ33250. ACIDAL BRILLIANT VIOLET 2B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AQ35000. ACIDAL BRILLIANT VIOLET 6B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AQ36750. ACIDAL GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ38500. ACIDAL LIGHT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AQ40250. ACIDAL PONCEAU G see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ40800. ACID AMIDE see: QS36750 NICOTINAMIDE

AQ42000. ACID BLUE A see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AQ43750. ACID BLUE 9 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AQ45500. ACID BLUE 92 see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AQ47250. ACID BRILLIANT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AQ49000. ACID BRILLIANT RUBINE 2G see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ50750. ACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AQ52500. ACID CHROME BLUE BA see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ54250. ACID CHROME BLUE BA-CF see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ56000. ACID CHROME BLUE FBS see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ57750. ACID CHROME BLUE 2R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ58500. ACIDE FORMYL-2-CHLORO-4-PHENOXYACETIQUE see: AH97050 ACETIC ACID, 2-FORMYL-4-CHLOROPHENOXY-

AQ59500. ACID FAST RED FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AQ61250. ACID GREEN A see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AQ63000. ACID GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ64750. ACID GREEN 2G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ66500. ACID GREEN L see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ68250. ACID GREEN S see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ70000. ACID LEATHER BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AQ71750. ACID LEATHER BROWN 2G see: ZE85750 XYLIDINE

AQ73500. ACID LEATHER GREEN F see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ75250. ACID LEATHER GREEN 3G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AQ77000. ACID LEATHER RED KPR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ78750. ACID LEATHER RED P2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ80500. ACID LEATHER SCARLET IRW see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ82250. ACID LEATHER SCARLET R see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AQ84000. ACID LEATHER VIOLET B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AQ85750. ACID LEATHER VIOLET 2B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)

AQ87500. ACID LEATHER VIOLET 3B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AQ89250. ACID ORANGE 24 see: ZE85750 XYLIDINE

AQ91000. ACID PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ92750. ACID PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AQ94500. ACID PONCEAU 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ96250. ACID PONCEAU SPECIAL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AQ98000. ACID RED 14 see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-

AR01750. ACID RED 18 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AR03500. ACID RED 26 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR07000. ACID RUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AR08750. ACID SCARLET 2B see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR10500. ACID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR12250. ACID SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AR14000. ACID SCARLET 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AR15750. ACID SCARLET 2R FOR LAKES see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR17500. ACID SCARLET 2R FOR LAKES BLUISH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR19250. ACID SCARLET 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AR21000. ACID SCARLET 3RZ see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AR22750. ACID SKY BLUE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AR24500. ACIDUM ACETYLSALICYLICUM see: VO07000 SALICYLIC ACID, ACETATE

AR25300. ACIDUM NICOTINICUM see: QT05250 NICOTINIC ACID

AR26250. ACID VIOLET ACS see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AR28000. ACID VIOLET 5B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AR29750. ACID VIOLET 6B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AR31500. ACID VIOLET 4BO see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AR33250. ACID VIOLET 5BS see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AR35000. ACID WOOL BLUE RL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AR36750. ACID YELLOW TRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

AR38500. ACID 136
DEF:Isolated from ergot of rye (CBCCT* 4,225,52)
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,225,52

AR40250. ACILAN FAST NAVY BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AR42000. ACILAN GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AR43750. ACILAN GREEN SFG see: BQ49000 AMMONIUM, ETHYL(4-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AR45500. ACILAN SCARLET V3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AR47250. ACILAN TURQUOISE BLUE AE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AR49000. ACKET see: VN64750 SALICYLAMIDE

AR50750. ACL BS see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

AR51500. ACNA BLACK DF BASE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

AR52500. ACOCANTHERIN see: RN36750 OUABAIN

AR54250. ACOIN
CAS: 013715747 MW: 391.26 MOLFM: N3-O3-C23-H25
WLN: 2OR DNUY/MR DO1 2
TXDS: scu-rbt LDLo:150 mg/kg 12VXA5 8,14,68

AR56000. ACONITIC ACID, TRIALLYL ESTER
MW: 294.09 MOLFM: O6-C15-H18
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,214,54

AR57750. ACONITINE
CAS: 000302272 MW: 645.82 MOLFM: N-O11-C34-H47
WLN: T65 B7 I5 I6 I6/CL/JP A K 5BIIJJ S IX NNTJ AOVR& COV1 OQ EO1 FQ KO1 N2 P1O1 QQ SO1
TXDS: scu-mus LD50:295 ug/kg APACAB 22,98,58

AR59500. ACONITINE, AMORPHOUS
CAS: MX8006380
SYN: MILD ACONITATE *
TXDS: scu-rat LDLo:175 ug/kg 12VXA5 8,15,68

AR61250. ACPC see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

AR63000. ACQUINITE see: PB63000 METHANE, TRICHLORONITRO-

AR64500. ACRAMINE YELLOW see: AR73500 ACRIDINE, 9-AMINO-, HYDROCHLORIDE

AR64750. ACRALDEHYDE see: AS10500 ACROLEIN

AR66500. ACREX see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

AR68250. ACRICID see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

AR70000. ACRIDAN, 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYL)-
MW: 300.86 MOLFM: N2-Cl-C18-H21
SYN: CLOMACRAN * 9-(3-(DIMETHYLAMINO)PROPYL)-2-CHLOROACRIDANE *
TXDS: orl-rat LD50:379 mg/kg TXAPA9 18,185,71

AR71750. ACRIDINE
CAS: 000260946 MW: 179.23 MOLFM: N-C13-H9
WLN: T C666 BNJ
SYN: 10-AZAANTHRACENE * BENZO(b)QUINOLINE * DIBENZO(b,e)PYRIDINE *
TXDS: orl-rat LD50:2000 mg/kg GTPZAB 14,56,70
orl-mus LD50:500 mg/kg GTPZAB 14,56,70

AR73500. ACRIDINE; 9-AMINO-, HYDROCHLORIDE
CAS: 000134509 MW: 230.20 MOLFM: N2-C13-H10 .Cl-H
WLN: T C666 BNJ IZ &GH
SYN: ACRAMINE YELLOW * AMINACRINE HYDROCHLORIDE * AMINOACRIDINE HYDROCHLORIDE * 2-AMINOACRIDINE HYDROCHLORIDE * MONACRIN *
TXDS: orl-mus LD50:78 mg/kg 29ZVAB -,7,69

AR75250. ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDEHYDRATE
MW: 517.71 MOLFM: N3-O-C13-C20-H22 .2Cl-H .O-H2
WLN: T C666 BNJ EG IM2N2G2G LO1 &GH &GH &QH
SYN: ICR-48b * NSC-34372 * QUINACRINE ETHYL MUSTARD *
TXDS: ipr-mus TDLo:16 mg/kg/4W TFX:CAR JNCIAM, 36,915,66

AR77000. ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYL)AMINO-2-METHOXY-
CAS: 000083896 MW: 400.02 MOLFM: N3-O-Cl-C23-H30
WLN: T C666 BNJ EG IMY&3N2&2 LO1
SYN: ATABRINE *
TXDS: orl-ckn LD50:714 mg/kg APEPA2 201,402,43

AR78750. ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE
CAS: 000069056 MW: 472.93 MOLFM: N3-O-Cl-C23-H30 .2Cl-H
WLN: T C666 BNJ EG IMY&3N2&2 LO1 &GH &GH
SYN: ARICHIN * ATABRINE * ATABRINE DIHYDROCHLORIDE * ATABRINE HYDROCHLORIDE * ATEBRIN HYDROCHLORIDE * CHEMIOCHIN * CHINACRIN * CHINACRIN HYDROCHLORIDE * CRINODORA * 2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE 3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE * 6-CHLORO-9-004-(DIETHYLAMINO)-1-METHYLBUTYLOAMINOO-2-METHOXYACRIDINE DIHYDROCHLORIDE * 3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE * ITALCHIN * MALARICIDA * MECRYL * MEPACRINE DIHYDROCHLORIDE * MEPACRINE HYDROCHLORIDE * METHOQUINE * 2-METHOXY-6-CHLORO-9-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE * METOCHIN * METOQUIN * METOQUINE * PALACRIN * PALUSAN * PENTILEN * QUINACRINE DIHYDROCHLORIDE * QUINACRINE HYDROCHLORIDE * 866 R.P. *
TXDS: orl-ckn LDLo:714 mg/kg 12VXA5 8,900,68

AR80500. ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE
MW: 450.17 MOLFM: N3-O-Cl2-C18-H14 .2Cl-H .O-H2
WLN: T C666 BNJ EG IM2M2G LO1 &GH &GH &QH
SYN: 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE * ICR-125 * QUINACRINE ETHYL M/2 (JNCIAM) *
TXDS: ipr-mus TDLo:570 mg/kg/4WI JNCIAM 36,915,66
TFX:NEO

AR82250. ACRIDINE, 3-CHLORO-8-METHOXY-10-CYANO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,69,62

AR84000. 6,9-ACRIDINEDIAMINE, 2-ETHOXY-, 2-HYDROXYPROPANOATE (1:1) see: OD47250 LACTIC ACID, compd.with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

AR85750. ACRIDINE, 2,8-DIAMINO-3,7-DIMETHYL- see: AR87500 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-

AR87500. ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-
CAS: 000092262 MW: 237.33 MOLFM: N3-C15-H15
WLN: T C666 BNJ EZ F L MZ
SYN: ACRIDINE, 2,8-DIAMINO-3,7-DIMETHYL- * ACRIDINE YELLOW * 2,8-DIAMINO-3,7-DIMETHYLACRIDINE *
TXDS: ipr-mus TDLo:2000 mg/kg TFX:NEO BCPCA6 13,263,64

AR88700. ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, LACTATE(1:1) see: OD47250 LACTIC ACID,

AR89250. ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, MONOLACTATE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

AR91000. ACRIDINE, 9-(p-DIMETHYLAMINOANILINO)-
TXDS: ivn-mus LD50: 15.2 mg/kg NCINS* 12,13,67

AR92750. ACRIDINE, 9,9-DIMETHYL-10-(3-(N,N-DIMETHYLAMINO)PROPYL)-, TARTRATE
MW: 442.56 MOLFM: N2-C20-H26 .06-C4-H4
SYN: DIMETHACRINE TARTRATE *
TXDS: orl-rat LD50:1680 mg/kg WKWOAO 78,21,66
ivn-rat LD50:38 mg/kg WKWOAO 78,21,66
orl-mus LD50:860 mg/kg WKWOAO 78,21,66
ipr-mus LD50:175 mg/kg WKWOAO 78,21,66
ivn-mus LD50:57 mg/kg WKWOAO 78,21,66
orl-cat LD50:150 mg/kg WKWOAO 78,21,66
ivn-cat LD50:40 mg/kg WKWOAO 78,21,66

AR94500. ACRIDINE YELLOW see: AR87500 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-

AR96250. ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE
CAS: 000086408 MW: 224.53 MOLFM: N3-C14-H14 .Cl
WLN: T C666 BKJ B EZ MZ &G &9/21
SYN: ACRIFLAVINE * ACRIFLAVINE NEUTRAL * ACRIFLAVON * AF * AVION * BURNOL * CHROMOFLAVINE * C.I. 46000 * 2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE * 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE * FLAVIN * FLAVINE * FLAVOSAN * GONOCRIN * NEUTROFLAVINE * PANFLAVIN * TRYPAFLAVIN * XANTHACRIDINE *
TXDS: ipr-mus LDLo:11 mg/kg TXAPA9 23,288,72
scu-mus LDLo:250 mg/kg 12VXA5 8,16,68

AR98000. ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE
CAS: 003131086 MW: 406.00 MOLFM: N-O-C26-H28 .Cl
WLN: T C666 BKJ B IR D06 &G &9/22
SYN: ACRIZANE * ACRIZANE CHLORIDE * EP-166 * 9-(p-n-HEXYLOXYPHENYL)-10-METHYLACRIDINIUM CHLORIDE * MORTON EP-166 * PAC * PHENACRIDAN * PHENACRIDAN CHLORIDE * PHENACRIDANE * PHENACRIDANE CHLORIDE * PHENACRIDAN HYDROCHLORIDE *
TXDS: orl-mus LD50:750 mg/kg 28ZEAL 4,246,69

AS01750. ACRIFLAVINE see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

AS03500. ACRIFLAVINE HYDROCHLORIDE
CAS: MX8063249
TXDS: orl-mus TDLo:50 mg/kg TFX:UNS HUMAN* 4,112,67

AS05250. ACRIFLAVINE NEUTRAL see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

AS06000. ACRIFLAVON see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

AS07000. ACRINOL see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1: 1)

AS07500. ACRIZANE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

AS08000. ACRIZANE CHLORIDE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

AS08750. ACROLEIC ACID see: AS43750 ACRYLIC ACID

AS10500. ACROLEIN
CAS: 000107028 MW: 40.03 MOLFM: O-C3-H4
WLN: VH1U1
SYN: ACRALDEHYDE * ACRYLALDEHYDE * ACRYLIC ALDEHYDE * ALLYL ALDEHYDE * AKROLEIN (Czech) * AQUALIN * ETHYLENE ALDEHYDE * PROPENAL (Czech) * 2-PROPENAL *
TXDS: ihl-man TCLo:1 ppm TFX:IRR BMJOAE 2,913,56
ihl-hmn LCLo:153 ppm/10M 28ZOAH -,-,37
orl-rat LD50:46 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49
scu-rat LD50:50 mg/kg APTOA6 6,299,50
ihl-mus LCLo:24 mg/m3/6H BMJOAE 2,913,56
ipr-mus LDLo:2 mg/kg TXAPA9 23,288,72
scu-mus LD50:30 mg/kg APTOA6 6,299,50
ihl-cat LCLo:1570 mg/m3/8H APTOA6 6,299,50
orl-rbt LD50:7 mg/kg SHELL*
ihl-rbt LCLo:24 mg/m3/6H BMJOAE 2,913,56
skn-rbt LD50:562 mg/kg WRPCA2 9,119,70
scu-rbt LDLo:150 mg/kg AEXPBL 43,350,1899
ihl-gpg LCLo:24 mg/m3/6H BMJOAE 2,913,56
ipr-gpg LDLo:5 mg/kg AJEPAS 29,32,39
scu-gpg LDLo:150 mg/kg AEXPBL 43,350,1899
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 ppm FEREAC 37,22139,72

AS12250. ACROLEIN, CYANOHYDRIN see: EM82250 3-BUTENENITRILE, 2-HYDROXY-

AS14000. ACROLEIN DIMER see: UP68250 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

AS15750. ACROLEIN DIACETATE see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

AS17500. ACROLEIN, 3-ETHOXY-, DIETHYL ACETAL
CAS: 005444804 MW: 174.27 MOLFM: O3-C9-H18
WLN: 2OYO2&1U1O2
SYN: 1,3,3-TRIETHOXY PROPENE- * 1,3,3-TRIETHOXY-1-PROPENE *
TXDS: ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

AS19250. ACROLEIN, 2-ETHYL-3-PROPYL- see: MP63000 2-HEXENAL,2-ETHYL

AS21000. ACROLEIN, 2-METHYL- see: OZ26250 METHACRYLALDEHYDE

AS22750. ACROLEIN, 3-PHENYL- see: GD64750 CINNAMALDEHYDE

AS24500. ACROLEIN PHENYLHYDRAZONE
CAS: 005834979 MW: 146.21 MOLFM: N2-C9-H10
WLN: 1U2UNMR
SYN: CP 8621 *
TXDS: orl-rat LD50:700 mg/kg 28ZEAL 4,36,69

AS26250. ACRONIZE see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

AS28000. ACROYLAMIDE, TRICHLORO-
SYN: TRICHLOROACROYLAMIDE *
TXDS: ipr-mus LDLo:300 mg/kg JACSAT 63,1437,41

AS29750. ACROYLANILIDE, N-TRICHLORO-
MW: 250.51 MOLFM: N-O-Cl3-C9-H6
SYN: N-TRICHLOROACROYLANILIDE *
TXDS: ipr-mus LDLo:300 mg/kg JACSAT 73,1437,41

AS31500. ACRYLALDEHYDE see: AS10500 ACROLEIN

AS32350. ACRYLAMID (Czech) see: AS33250 ACRYLAMIDE

AS33250. ACRYLAMIDE
CAS: 000079061 MW: 71.09 MOLFM: N-O-C3-H5
WLN: ZV1U1
SYN: ACRYLIC AMIDE * PROPENAMIDE * AKRYLAMID (Czech) *
TXDS: orl-rat LD50:170 mg/kg 28ZPAK -,54,72
orl-mus LD50:170 mg/kg 29ZWAE -,324,68
orl-rbt LDLo:126 mg/kg TXAPA9 6,172,64
skn-rbt LDLo:1000 mg/kg TXAPA9 6,172,64
orl-gpg LDLo:252 mg/kg TXAPA9 6,172,64
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.3 mg/m3(skin) FEREAC 37,22139,72

AS35000. ACRYLAMIDE, 2-(2-FURYL)-3-(5-NITRO-2-FURYL)-
MW: 248.20 MOLFM: N2-O5-C11-H8
WLN: T5OJ BYVZU1- BT5OJ ENW
SYN: FURYLFURAMIDE *
TXDS: orl-rat LD50:1554 mg/kg TJEMAO 103,331,71
orl-mus LD50:475 mg/kg TJEMAO 103,331,71

AS36750. ACRYLAMIDE, N-ISOPROPYL-
CAS: 002210255 MW: 113.18 MOLFM: N-O-C6-H11
WLN: 1YMV1U1
TXDS: orl-rat LD50: 350 mg/kg 14CYAT -,1834,-
ipr-mus LDLo:500 mg/kg CBCCT* 6,51,54

AS38500. ACRYLAMIDE,alpha,beta,beta-TRICHLORO
TXDS: ipr-rat LDLo: 300 mg/kg JACSAT 63,1437,41

AS40250. ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-
CAS: 002164092 MW: 230.1 MOLFM: N-O-Cl2-C10-H9
WLN: GR BG DMVYU1
SYN: CHLORANOCRYL * DCM * DCMA * 3',4'-DICHLORO-2-METHACRYLANILIDE * 3',4'-DICHLORO-2-METHYLACRYLANILIDE * N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE * DICRYL * METHACRYLIC ACID 3,4-DICHLOROANILIDE * N 4,556 * NIAGARA 4556 *
TXDS: orl-rat LD50:1800 mg/kg WRPCA2 9,119,70

AS42000. ACRYL BRILLIANT GREEN B see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AS43750. ACRYLIC ACID
CAS: 000079107 MW: 72.03 MOLFM: O2-C3-H4
WLN: QV1U1QV1V1
SYN: ACROLEIC ACID * ACRYLIC ACID, GLACIAL * ACROLEIC ACID * CTHYLENECARBOXYLIC ACID * ETHYLENECARBOXYLIC ACID * PROPENE ACID * PROPENOIC ACID * VINYLFORMIC ACID *
TXDS: orl-rat LD50:340 mg/kg WeiCS3NOV73
skn-rbt LD50:280 mg/kg WeiCS3NOV73
ihl-rat LCLo:6000 ppm/5H BJIMAG 27,1,70
ipr-mus LDLo:128 mg/kg CBCCT* 3,51,51

AS45500. ACRYLIC ACID, ALLYL ESTER see: UD36750 2-PROPENOIC ACID, 2-PROPENYL ESTER

AS47250. ACRYLIC ACID, 2-BROMOETHYL ESTER
MW: 178.93 MOLFM: O2-C5-Br-H7
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,360,51

AS49000. ACRYLIC ACID, 3-BROMOPROPYL ESTER
MW: 192.94 MOLFM: O2-Br-C6-H9
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,360,51

AS50750. ACRYLIC ACID, 2-BUTOXYETHOXY ESTER
MW: 172.25 MOLFM: O3-C9-H16
WLN: 4O2OV1U1
TXDS: skn-rbt LD50:640 mg/kg AIHAAP 30,470,69

AS52500. ACRYLIC ACID, 1,3-BUTYLENE GLYCOL DIESTER
MW: 200.26 MOLFM: O4-C10-H16
WLN: 1U1VOY2OV1U1
TXDS: orl-rat LD50:3540 mg/kg WeiCS3Nov73
skn-rbt LD50:450 mg/kg WeiCS3NOV73

AS54250. ACRYLIC ACID, BUTYL ESTER see: UD31500 2-PROPENOIC ACID, BUTYL ESTER

AS56000. ACRYLIC ACID n-BUTYL ESTER see: UD31500 2-PROPENOIC ACID, BUTYL ESTER

AS57750. ACRYLIC ACID, CALCIUM SALT see: UD33250 2-PROPENOIC ACID, CALCIUM SALT

AS59500. ACRYLIC ACID, 3-CARBAMOYL-, (Z)- see: OM92750 MALEAMIC ACID

AS61250. ACRYLIC ACID, 3-CHLOROALLYL ESTER
MW: 146.49 MOLFM: O2-Cl-C6-H7
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,360,51

AS63000. ACRYLIC ACID, 2-CHLOROETHYL ESTER
CAS: 002206895 MW: 134.45 MOLFM: O2-Cl-C5-H7
WLN: G2OV1U1
SYN: CHLOROETHYL ACRYLATE * ETHANOL, 2-CHLORO-, ACRYLATE *
TXDS: orl-rat LD50:180 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:250 ppm/4H AMIHBC 4,119,51
ipr-mus LDLo:64 mg/kg CBCCT* 3,360,51

AS64750. ACRYLIC ACID, 3-CHLORO-, cis-, SODIUM SALT
CAS: 004312974 MW: 106.71 MOLFM: O2-Cl-C3-H3 .Na
WLN: QV1U1G &-NA-
SYN: cis-3-CHLOROPROPENOIC ACID, SODIUM SALT * SODIUM cis-3-CHLOROACRYLATE * PREP (PIND**) *
TXDS: orl-rat LD50: 320 mg/kg SCIEAS 141,1192,63

AS66500. ACRYLIC ACID, 2-(2-CYANOETHOXY)ETHYL ESTER
CAS: 007790036 MW: 169.20 MOLFM: N-O3-C8-H11
WLN: NC2O2OV1U1
TXDS: orl-rat LD50: 1120 mg/kg AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62

AS68250. ACRYLIC ACID,2-CYANO-,ETHYL ESTER
CAS: 007085850 MW: 125.14 MOLFM: N-O2-C6-H7
WLN: NCYU1&VO2
TXDS: orl-rat LD50:180 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:220 mg/kg AIHAAP 23,95,62

AS70000. ACRYLIC ACID, 2-CYANO-, METHYL ESTER
CAS: 000137053 MW: 111.11 MOLFM: N-O2-C5-H5
SYN: ADHERE * 2-CYANOACRYLIC ACID, METHYL ESTER * alpha-CYANOACRYLIC ACID METHYL ESTER * EASTMAN 910 * EASTMAN 910 MONOMER * METHYL alpha-CYANOACRYLATE * METHYL-2-CYANOACRYLATE *
TXDS: ipr-rat LDLo:100 mg/kg AIHC** -,47,64

AS71750. ACRYLIC ACID, 2-CYANO-, METHYL ESTER (polymer)
SYN: METHYL-2-CYANOACRYLATE (polymer) *
TXDS: ipr-rat LDLo:800 mg/kg AIHC** -,47,64

AS73500. ACRYLIC ACID, CYCLOHEXYL ESTER
MW: 154.23 MOLFM: O2-C9-H14
WLN: L6TJ AOV1U1
TXDS: skn-rbt LD50:2520 mg/kg WeiCS3NOV73

AS75250. ACRYLIC ACID, 2,3-DIBROMOPROPYL ESTER
MW: 271.84 MOLFM: O2-Br2-C6-H8
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,361,51

AS77000. ACRYLIC ACID, 2,3-DICHLORO-3-FORMYL-
MW: 168.96 MOLFM: O3-Cl2-C4-H2
SYN: KYSELINA MUKOCHLOROVA (Czech) *
TXDS: orl-rat LD50:294 mg/kg 28ZPAK -,85,72

AS78750. ACRYLIC ACID, 2,2'-DICHLOROISOPROPYL ESTER
MW: 182.94 MOLFM: O2-Cl2-C6-H8
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,361,51

AS80500. ACRYLIC ACID, 2,3-DICHLOROPROPYL ESTER
MW: 147.49 MOLFM: O2-Cl2-C6-H6
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,361,51

AS82250. ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
CAS: 002426542 MW: 171.10 MOLFM: N-O2-C9-H17
WLN: 2N2&2OV1U1
SYN: ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER * DIETHYLAMINOETHYL ACRYLATE * beta-DIETHYLAMINOETHYL ACRYLATE *
TXDS: orl-rat LD50:890 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:31 mg/kg CBCCT* 4,226,52
skn-rbt LD50:20 mg/kg AIHAAP 23,95,62

AS84000. ACRYLIC ACID, N,N-DIETHYLAMINOETHYL ESTER see: AS82250 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYLESTER

AS85750. ACRYLIC ACID, 3,3-DIFLUORO-2-(TRIFLUOROMETHYL)-, METHYL ESTER
MW: 190.08 MOLFM: O2-F5-C5-H3
WLN: FYFUYVO1&XFFF
SYN: METHYL PERFLUOROMETHACRYLATE *
TXDS: orl-mus LD50:220 mg/kg TXAPA9 12,486,68
ipr-mus LD50:17 mg/kg TXAPA9 12,486,68
ivn-mus LD50:26 mg/kg TXAPA9 12,486,68

AS87500. ACRYLIC ACID, 2,2-DIMETHYL-1,3-PROPANEDIOL DIESTER see: AS89250 ACRYLIC ACID,2,2-DIMETHYLTRIMETHYLENE ESTER

AS89250. ACRYLIC ACID, 2,2-DIMETHYLTRIMETHYLENE ESTER
MW: 212.27 MOLFM: O4-C11-H16
WLN: 1U1VO1 2X
SYN: ACRYLIC ACID, 2,2-DIMETHYL-1,3-PROPANEDIOL DIESTER *
TXDS: skn-rbt LD50:400 mg/kg WeiCS3NOV73

AS91000. ACRYLIC ACID, 2-(2,4-DI-t-AMYLPHENOXY)ETHYL ESTER
MW: 332.18 MOLFM: O3-C21-H32
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,360,51

AS92750. ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 000106901 MW: 128.14 MOLFM: O3-C6-H8
WLN: T3OTJ B1OV1U1
SYN: 2,3-EPOXYPROPYL ACRYLATE * GLYCIDYL ACRYLATE * GLYCIDYL PROPENATE * 1-PROPANOL, 2,3-EPOXY-, ACRYLATE *
TXDS: orl-rat LD50:210 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:125 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:40 mg/kg AIHAAP 23,95,62

AS94500. ACRYLIC ACID, 2-ETHOXYETHANOL DIESTER
MW: 214.24 MOLFM: O5-C10-H14
WLN: 1U1VO2 2O
SYN: DIETHYLENE GLYCOL DIACRYLATE *
TXDS: orl-rat LD50:770 mg/kg WeiCS3NOV73
skn-rbt LD50:180 mg/kg WeiCS3NOV73

AS96250. ACRYLIC ACID, 2-ETHOXYETHANOL ESTER see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

AS98000. ACRYLIC ACID, 2-ETHOXYETHYL ESTER
CAS: 000106741 MW: 144.07 MOLFM: O3-C7-H12
WLN: 2O2OV1U1
SYN: ACRYLIC ACID, 2-ETHOXYETHANOL ESTER * CELLOSOLVE ACRYLATE * ETHANOL, 2-ETHOXY-, ACRYLATE * ETHOXYETHYL ACRYLATE * ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE * ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:1010 mg/kg AMIHBC 10,61,54

AT01750. ACRYLIC ACID, ETHOXYPROPYL ESTER
CAS: 001331346 MW: 158.08 MOLFM: O3-C8-H14
WLN: 2O3OV1U1
SYN: ETHOXYPROPYLACRYLATE *
TXDS: orl-rat LD50: 820 mg/kg AMIHBC 4,119,51
ihl-rat LC50:250 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:1410 mg/kg AMIHBC 4,119,51

AT03500. ACRYLIC ACID, ETHYLENE ESTER
MW: 194.20 MOLFM: O4-C10-H10
WLN: 1U1VO 22
SYN: ACRYLIC ACID, ETHYLENE GLYCOL DIESTER *
TXDS: orl-rat LD50:1070 mg/kg WeiCS3NOV73
skn-rbt LD50:570 mg/kg WeiCS3NOV73

AT05250. ACRYLIC ACID, ETHYLENE GLYCOL DIESTER see: AT03500 ACRYLIC ACID, ETHYLENE ESTER

AT07000. ACRYLIC ACID, ETHYL ESTER
CAS: 000140885 MW: 100.05 MOLFM: O2-C5-H8
WLN: 2OV1O1
SYN: ETHYL ACRYLATE * ETHYL PROPENOATE * ETHYL 2-PROPENOATE *
TXDS: orl-rat LD50: 830 mg/kg TXAPA9 14,340,69
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,311,49
orl-rbt LDLo:420 mg/kg JIHTAB 31,317,49
ihl-rbt LCLo:1204 ppm/7H JIHTAB 31,317,49
skn-rbt LD50:1950 mg/kg JIHTAB 31,311,49
ihl-gpg LCLo:1204 ppm/7H JIHTAB 31,317,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm (skin) FEREAC 37,22139,72

AT08750. ACRYLIC ACID, ETHYLHEXYL ESTER mixed with ACRYLIC ACID, HYDROCYETHYL ESTER (50:50)
SYN: HYDROCYETHYL ACRYLATE:ETHYLHEXYL ACRYLATE 50:50 MIXTURE *
TXDS: orl-rat LD50:1540 mg/kg UCDS** -,-,73
skn-rbt LD50:170 mg/kg UCDS** -,-,73

AT10500. ACRYLIC ACID, ETHYL-alpha-(HYDROXYMETHYL)
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,-,67

AT12250. ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYL ESTER
CAS: 000122930 MW: 205.13 MOLFM: N-O2-C12-H15
WLN: T6NJ B2OV1U1 E2
SYN: 2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE * 2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,95,62

AT14000. ACRYLIC ACID, GLACIAL see: AS43750 ACRYLIC ACID

AT15750. ACRYLIC ACID, GLYCIDYL ESTER
TXDS: orl-rat LD50: 214 mg/kg PVPRAW -,-,64

AT17500. ACRYLIC ACID, 2-HYDROXYETHYL ESTER
CAS: 000818611 MW: 116.05 MOLFM: O3-C5-H8
WLN: Q2OV1U1
SYN: ETHYLENE GLYCOL, ACRYLATE * ETHYLENE GLYCOL, MONOACRYLATE * HYDROXYETHYL ACRYLATE * beta-HYDROXYETHYL ACRYLATE * 2-HYDROXYETHYL ACRYLATE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 4,119,51
ihl-rat LDLo:500 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:1010 mg/kg AMIHBC 4,119,51

AT19250. ACRYLIC ACID, 2-HYDROXYPROPYL ESTER
CAS: 000999611 MW: 130.10 MOLFM: O3-C6-H10
WLN: QY1OV1U1
SYN: 2-HYDROXYPROPYL ACRYLATE * 1,2-PROPANEDIOL, 1-ACRYLATE * PROPYLENE GLYCOL MONOACRYLATE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 30,470,69
scu-rbt LD50:160 mg/kg AIHAAP 30,470,69

AT21000. ACRYLIC ACID, ISOBUTYL ESTER
CAS: 000106638 MW: 128.12 MOLFM: O2-C7-H12
WLN: 1Y1OV1U1
SYN: ISOBUTYL ACRYLATE *
TXDS: ihl-rat LCLo: 2000 ppm UCDS** -,-,68

AT22750. ACRYLIC ACID, 2-METHOXYETHOXY ETHER
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg AIHAAP 30,470,69

AT24500. ACRYLIC ACID, 2-METHYL- see: OZ29750 METHACRYLIC ACID

AT26250. ACRYLIC ACID, 3-METHYL- see: GQ28000 CROTONIC ACID

AT28000. ACRYLIC ACID, METHYL ESTER
CAS: 000096333 MW: 86.04 MOLFM: O2-C4-H6
WLN: 1U1VO1
SYN: METHYL PROPENATE * METHYL ACRYLATE *
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
orl-rbt LDLo:280 mg/kg JIHTAB 31,317,49
ihl-rbt LCLo:2522 ppm/1H JIHTAB 31,317,49
skn-rbt LD50:1300 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm (skin) FEREAC 37,22139,72

AT29750. ACRYLIC ACID, METHYLCARBAMYLETHYL ESTER
MW: 157.19 MOLFM: N-O3-C7-H11
WLN: 1U1VO2VM1
SYN: METHYLCARBAMYLETHYL ACRYLATE *
TXDS: orl-rat LD50:1120 mg/kg WeiCS3NOV73
skn-rbt LD50:200 mg/kg WeiCS3NOV73

AT31500. ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-
CAS: 003552167 MW: 184.16 MOLFM: N2-O5-C6-H8
SYN: ENTEROMYCIN * SELIGOCIDIN *
TXDS: ipr-mus LD50:200 mg/kg JANTAJ 7,57,54
ivn-mus LD50:135 mg/kg 12VXA5 8,409,68

AT33250. ACRYLIC ACID, beta-(5-METHYL-2-PYRIDYLAMINO)-
MW: 178.07 MOLFM: N2-O2-C9-H10
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,187,50

AT35000. ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER
CAS: 004836093 MW: 146.12 MOLFM: O2-S-C6-H10
WLN: 1U1VO2S1
SYN: ETHANOL, 2-(METHYLTHIO)-, ACRYLATE * 2-METHYLTHIOETHYL ACRYLATE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1490 mg/kg AIHAAP 23,95,62

AT36750. ACRYLIC ACID, 5-NORBORNEN-2-METHYL ESTER see: AT38500 ACRYLIC ACID, 5-NORBORNEN-2-METHYLESTER

AT38500. ACRYLIC ACID, 5-NORBORNEN-2-YLMETHYL ESTER
CAS: 000095396 MW: 178.25 MOLFM: O2-C11-H14
WLN: L55 A CUTJ F1OV1U1
SYN: ACRYLIC ACID, 5-NORBORNEN-2-METHYL ESTER * BICYCLO(2.2.1)HEPT-5-ENE-2-METHYLOL ACRYLATE * CYCLOL ACRYLATE * 2,5-ENDOMETHYLENE-delta(sup 3)-TETRAHYDROBENZYL ACRYLATE * 5-NORBORNENE-2-METHANOL, ACRYLATE * 5-NORBORNENE-2-METHYLOLACRYLATE *
TXDS: orl-rat LD50:1410 mg/kg WeiCS3NOV73

AT40250. ACRYLIC ACID, 2-NORBORNYL ESTER
MW: 164.22 MOLFM: O2-C10-H12
WLN: L55 ATJ COV1U1
TXDS: skn-rbt LD50:880 mg/kg AIHAAP 30,470,69

AT42000. ACRYLIC ACID, 9-OCTADECENYL ESTER
MW: 322.19 MOLFM: O2-C21-H38
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,361,51

AT43750. ACRYLIC ACID, PENTAERITHRITOL TRIESTER
TXDS: orl-rat LD50:2460 mg/kg WeiCS3NOV73

AT45500. ACRYLIC ACID, 3-(PHENYLTHIO)-, ETHYL ESTER
MW: 208.29 MOLFM: O2-S-C11-H12
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,100,56

AT47250. ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER
CAS: 009007163
SYN: CARBOPOL 934 * SUCROSE, POLYALLYL ETHER, polymer with ACRYLIC ACID *
TXDS: orl-rat LD50: 4300 mg/kg GRCSB* 36,58,62

AT49000. ACRYLIC ALDEHYDE see: AS10500 ACROLEIN

AT50750. ACRYLIC AMIDE see: AS33250 ACRYLAMIDE

AT52500. ACRYLONITRILE
CAS: 000107131 MW: 53.04 MOLFM: N-C3-H3
WLN: NC1U1
SYN: ACRYLON * CARBACRYL * CYANOETHYLENE * FUMIGRAIN * PROPENENITRIL * VCN * VENTOX * VINYL CYANIDE *
TXDS: orl-rat LD50:93 mg/kg 12VXA5 8,17,68
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
scu-rat LD50:96 mg/kg BJIMAG 19,283,62
ihl-mus LC100:784 ppm/1H JIHTAB 31,113,49
ipr-mus LDLo:15 mg/kg JIHTAB 31,113,49
ihl-dog LCLo:120 mg/kg/4H JIHTAB 24,27,42
ihl-cat LCLo:600 ppm/4H JIHTAB 24,27,42
orl-rbt LD50:93 mg/kg 29ZWAE -,324,68
ihl-rbt LCLo:258 ppm/4H JIHTAB 24,27,42
skn-rbt LD50:280 mg/kg TXAPA9 7,559,65
ihl-gpg LC50:576 ppm/4H JIHTAB 24,27,42
skn-gpg LD50:250 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 20 ppm(skin) FEREAC 37,22139,72

AT54250. ACRYLON see: AT52500 ACRYLONITRILE

AT56000. ACRYLONITRILE, beta, beta-BISCYCLOPROPYL-, alpha-CARBETHOXY-
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,67,62

AT57750. ACRYLONITRILE, alpha,beta-DICHLORO- see: AT59500 ACRYLONITRILE, 2,3-DICHLORO-

AT59500. ACRYLONITRILE, 2,3-DICHLORO-
CAS: 022410588 MW: 121.95 MOLFM: N-Cl2-C3-H
SYN: ACRYLONITRILE,alpha,beta-DICHLORO *
TXDS: ihl-mus LCLo:910 mg/m3/10M NDRC** -,31,42

AT61250. ACRYLONITRILE, alpha,beta-DIPHENYL
CAS: 002510954
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,69,62

AT63000. ACRYLONITRILE, beta-ETHOXY- see: AT64750 ACRYLONITRILE, 3-ETHOXY-

AT64750. ACRYLONITRILE, 3-ETHOXY-
CAS: 019479653 MW: 98.14 MOLFM: N-O-C5-H8
WLN: NC1U102
SYN: ACRYLONITRILE,beta-ETHOXY * beta-ETHOXY ACRYLONITRILE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,66,62

AT66500. ETHYL(m-SULFOBEZYLL)-, HYDROXIDE, INNER SALT, SODIUM SALT

AT68250. ACRYLONITRILE,2-HYDROXY-, ACETATE see: AG45500 ACETIC ACID, 1-CYANOVINYL ESTER

AT70000. ACRYLONITRILE,alpha,beta,beta-TRICHLORO
MW: 156.39 MOLFM: N-Cl3-C3
TXDS: ihl-mus LCLo:2000 mg/m3/10M NDRC** -,5,42

AT71750. ACRYLOPHENONE see: SN40250 PHENONE, 2-PROPENO-

AT73500. ACRYLOYL CHLORIDE
CAS: 000814686 MW: 90.51 MOLFM: O-Cl-C3-H3
WLN: GV1U1
SYN: ACRYLYL CHLORIDE * PROPENOYL CHLORIDE * PROPENOYL CHLORIDE *
TXDS: ihl-rat LcLo:25 ppm/4H BJIMAG 27,1,70

AT75250. ACRYLYL CHLORIDE see: AT73500 ACRYLOYL CHLORIDE

AT77000. ACRYLOYL CHLORIDE, 2-CHLORO-
SYN: ACRYLYL CHLORIDE,alpha CHLORO *
TXDS: ipr-mus LDLo: 300 mg/kg JACSAT 63,1437,41

AT78750. ACRYLYL CHLORIDE, alpha-CHLORO- see: AT77000 ACRYLOYL CHLORIDE, 2-CHLORO-

AT80500. ACS see: MO63000 HEXANOIC ACID, 6-AMINO-

AT82250. ACT see: AU15750 ACTINOMYCIN D

AT84000. ACTAMER see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

AT85750. ACTASAL see: GA64750 CHOLINE, SALICYLATE

AT87500. ACTEDRON see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

AT88300. ACTEMIN see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

AT89250. ACTIDION see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

AT91000. ACTIDIONE see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

AT92750. ACTIDONE see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

AT94500. ACTILIN see: LS47250 FRAMYCETIN

AT96250. ACTILINE see: LS47250 FRAMYCETIN

AT96800. ACTINE see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

AT98000. ACTININE see: BP35000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT

AU01750. ACTINOCHRYSIN see: AU14000 ACETINOMYCIN C

AU03500. ACTINOLEUKIN
CAS: PM9008473 MW: (196.2 MOLFM: (N2-03-C9-H12)n
TXDS: ivn-mus LD50:1 mg/kg JANTAJ 7,125,54

AU05250. ACTINOLITE see: CI64750 ASBESTOS

AU07000. ACTINOMYCIN
CAS: 001402386
TXDS: orl-rat LDLo:1 mg/kg JPETAB 74,25,42
ipr-rat LDLo:1 mg/kg JPETAB 74,25,42
scu-rat LDLo:1 mg/kg JPETAB 74,25,42
ivn-rat LDLo:1 mg/kg JPETAB 74,25,42
orl-mus LDLo:10 mg/kg JPETAB 74,25,42
ipr-mus LDLo:250 ug/kg JPETAB 74,25,42
scu-mus LDLo:250 ug/kg JPETAB 74,25,42
ivn-mus LDLo:250 ug/kg JPETAB 74,25,42
orl-rbt LDLo:1 mg/kg JPETAB 74,25,42
ipr-rbt LDLo:1 mg/kg JPETAB 74,25,42
scu-rbt LDLo:1 mg/kg JPETAB 74,25,42
ivn-rbt LDLo:1 mg/kg JPETAB 74,25,42

AU08750. ACTINOMYCIN A
CAS: 001397780 MW: 837.05 MOLFM: N8-O11-C41-H56
SYN: ACTINOMYCIN B1 *
TXDS: scu-mus LDLo:500 ug/kg JPETAB 74,25,42
ivn-mus LD100:1 mg/kg JOBAAY 42,23,41

AU10500. ACTINOMYCIN 1048A see: AU19250 ACTINOMYCIN S

AU12250. ACTINOMYCIN B1 see: AU08750 ACTINOMYCIN A

AU14000. ACTINOMYCIN C
CAS: 001415721 MW: 1260.6 MOLFM: N11-O17-C62-H89
SYN: ACTINOCHRYSIN * SANAMYCIN * SANDAMYCIN *
TXDS: ivn-rat TDLo:364 mg/kg/52WI TFX:NEO OIBP** 3,5,70
orl-mus LDLo:50 mg/kg NATWAY 39,429,52
ipr-mus LD100:5 mg/kg NATWAY 39,429,52

AU14800. ACTINOMYCIN C1 see: AU15750 ACTINOMYCIN D

AU15750. ACTINOMYCIN D
CAS: 000050760 MW: 1254.7 MOLFM: N12-O16-C62-H86
WLN: T C666 BO EV INJ D FZ N G- K-/VM- OT5-16- AN FVN IVN LVO PVM SVTJ G J KY N RY 2
SYN: ACT * ACTINOMYCIN C1 * ACTINOMYCIN IV * AD * COSMEGEN * DACTINOMYCIN * HBF 386 * MERACTINOMYCIN * ONCOSTATIN K *
TXDS: ipr-rat TDLo:2.0 mg/kg TFX:NEO CNREA8 30,2271,70
ipr-mus LD50: 0.7 mg/kg CNCRA6 30,9,63
ipr-mus TDLo:340 mg/kg TFX:MUT TXAPA9 23,288,72
ipr-mus TDLo:140 ug/kg/(6-8D preg) TFX:TER APJAAG 18,267,68
ivn-mus LD50:700 ug/kg 12VXA5 8,319,68

AU17500. ACTINOMYCIN J
CAS: 001402546
TXDS: ipr-rat LD50:530 ug/kg JANTAJ 9,31,56
ivn-rat LD50:600 ug/kg JANTAJ 9,31,56
ipr-mus LD50:800 ug/kg JANTAJ 9,31,56
scu-mus LD50:1370 ug/kg JANTAJ 9,31,56
ivn-mus LD50:800 ug/kg JANTAJ 9,31,56

AU19250. ACTINOMYCIN S
SYN: ACTINOMYCIN 1048A *
TXDS: scu-mus TDLo:4 mg/kg/I TFX:CAR BKNJAS 2,105,59
scu-mus TDLo:0.28 mg/kg/18WI TFX:CAR APJAAG 17,495,67

AU21000. ACTINOMYCIN IV see: AU15750 ACTINOMYCIN D

AU22750. ACTINORUBIN
CAS: 001397791
TXDS: ipr-mus LD50:34 mg/kg PSEBAA 64,327,47

AU24500. ACTIVOL see: SJ50750 PHENOL, p-AMINO-

AU25000. ACTOMOL see: MV57750 HYDRAZINE, (alpha-METHYLBENZYL)-

AU25500. ACTOZINE see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

AU26250. ACTRIL see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

AU29750. ACTYLOL see: OD50750 LACTIC ACID, ETHYL ESTER

AU31500. ACURLING FACTOR see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

AU32300. ACYLAMIDE,N,N-DIMETHYL
TXDS: orl-rat LD50: 700 mg/kg 14CYAT -,1833,-

AU33250. ACYLANID see: IH24500 DIGITOXIN, ACETATE, alpha-

AU35000. ACYLPYRIN see: VO07000 SALICYLIC ACID, ACETATE

AU36750. ACYTOL see: OD50750 LACTIC ACID, ETHYL ESTER

AU38500. AD see: AU15750 ACTINOMYCIN D

AU39300. ADALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

AU40250. 1-ADAMANTAMINE see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

AU42000. 1-ADAMANTANAMINE see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

AU43750. 1-ADAMANTANAMINE, HYDROCHLORIDE
CAS: 000665667 MW: 187.74 MOLFM: N-C10-H17 .Cl-H
WLN: T66 B6 A B- C 1B ITJ BZ &GH
SYN: ADAMANTINE * ADAMANTINE HYDROCHLORIDE * AMANTADINE HYDROCHLORIDE * AMINOADAMANTANE HYDROCHLORIDE * EXP 105-1 * NSC 83653 * SYMMETREL *
TXDS: orl-rat LD50:890 mg/kg TXAPA9 15,642,69
ipr-rat LD50:150 mg/kg TXAPA9 15,642,69
orl-mus LD50:700 mg/kg TXAPA9 15,642,69
ipr-mus LD50:205 mg/kg TXAPA9 15,642,69
ivn-mus LD50:97 mg/kg TXAPA9 15,642,69
orl-gpg LD50:360 mg/kg TXAPA9 15,642,69

AU47250. ADAMANTINE see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

AU49000. ADAMANTINE HYDROCHLORIDE see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDEDE, m-TRIFLUOROMETHYL-

AU50750. ADANON see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

AU52500. ADANON HYDROCHLORIDE see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE

AU54250. ADC ACID BRILLIANT MILLING VIOLET 4BS see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

AU56000. ADC BRILLIANT GREEN CRYSTALS see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1),

AU57750. S-ADCHNON
TXDS: ipr-mus LDLo:520 mg/kg TXAPA9 23,288,72

AU59500. ADC MALACHITE GREEN CRYSTALS see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AU59900. ADDISOMNOL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

AU60400. ADDUKT HEXACHLORCYKLOPENTADIENU S CYKLOPENTADIENEM (Czech) see: PC08750 4,7-METHANOINDENE,4,5,6,7,8,8-HEXACHLORO-delta(sup 1,5)-TETRAHYDRO-

AU60800. ADEMOL see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

AU61250. ADENINE
CAS: 000073245 MW: 135.10 MOLFM: N5-C5-H5
WLN: T56 BM DN FN HNJ IZ
SYN: 6-AMINOPURINE * PURINE, 6-AMINO- * 1H-PURINE, 6-AMINO * 9H-PURINE, 1,6-DIHYDRO-6-IMINO- * VITAMIN B4 *
TXDS: orl-rat LD50:745 mg/kg 12VXA5 8,19,68

AU63000. ADENINE, N-HYDROXY-
CAS: 000566720 MW: 150.14 MOLFM: N5-O-C5-H4
WLN: T56 BM DN FN HNJ IMQ
SYN: HAP * 6-N-HYDROXYLAMINOPURINE *
TXDS: ipr-rat LD50:800 mg/kg ARPAAQ 86,395,68
ipr-rat TDLo:400 mg/kg/(11D preg) ARPAAQ 86,395,68
TFX:TER

AU64750. ADENINE, N-HYDROXY-9-RIBOFURANOSYL-
MW: 282.27 MOLFM: N5-O5-C10-H12
SYN: 6-HYDROXYLAMINOPURINE RIBOSIDE *
TXDS: ipr-rat LD50:700 mg/kg ARPAAQ 86,395,68

AU66500. ADENINE 1-OXIDE
CAS: 000935842 MOLFM: N5-O-C5-H5
SYN: ADENINE 1-N-OXIDE *
TXDS: scu-rat TDLo:1300 mg/kg/26WI CNREA8 30,184,70
TFX:NEO

AU67300. ADENINE 1-N-OXIDE see: AU66500 ADENINE 1-OXIDE

AU70000. ADENINE, 3-(3-METHYL-2-BUTENYL)-, HYDROCHLORIDE
DEF:An alkaloid extracted from the leaves of gleditchia triacanthos L. (AIPTAK 138,559,62)
MW: 238.73 MOLFM: N5-C10-H13 .Cl-H
SYN: TRIACANTHINE *
TXDS: orl-mus LD50:500 mg/kg AIPTAK 138,559,62
ivn-mus LD50:147 mg/kg AIPTAK 138,559,62

AU71750. ADENOSINE
CAS: 000058617 MW: 267.15 MOLFM: N5-O4-C10-H13
WLN: T56 BN DN FN HNJ IZ D- BT5OTJ CQ DQ E1Q -A&CD
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,95,62

AU73500. ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL
CAS: 000053792 MW: 471.58 MOLFM: N7-O5-C22-H29
WLN: T56 BN DN FN HNJ IN1&1 D- BT5OTJ CQ DMVYZ1R DO1& E1Q
SYN: CL 13,900 * 6-DIMETHYLAMINO-9-(3'-(p-METHOXY-L-PHENYLALANYLAMINO)-beta-D-RIBOFURANOSYL)-PURINE * 1-MM * PUROMYCIN * STYLOMYCIN *
TXDS: orl-mus LD50:675 mg/kg 12VXA5 8,887,68
ipr-mus LDLo:525 mg/kg ANTCA0 2,409,52
ivn-mus LDLo:335 mg/kg ANTCA0 2,409,52
orl-gpg LD50:600 mg/kg ABANAE -,757,54
ipr-gpg LD50:287 mg/kg ABANAE -,757,54
ims-gpg LD50:202 mg/kg ABANAE -,757,54

AU75250. ADERGON see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AU77000. ADHERE see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

AU77800. ADIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

AU78750. ADIPAN see: SH94500 PHENETHYLAMINE, alpha-METHYL, (O-)-

AU79500. ADIPAN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O-)-

AU80000. ADIPARTHROL see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O-)-

AU80250. ADIPEX see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (O-)-

AU80500. ADIPHENINE CHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

AU82250. ADIPHENINE HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

AU84000. ADIPIC ACID
CAS: 000124049 MW: 146.06 MOLFM: O4-C6-H10
WLN: QV4VQ
SYN: KYSELINA ADIPOVA (Czech) *
TXDS: orl-rat LDLo:3600 mg/kg 28ZPAK -,51,72
orl-mus LD50: 1900 mg/kg ROHM** -,-,64

AU85750. ADIPIC ACID, BENZYL OCTYL DIESTER
SYN: BENZYL OCTYL ADIPATE *
TXDS: orl-dog LDLo:10 gm/kg ZLUFAR 103,413,56
orl-rbt LDLo:10 gm/kg ZLUFAR 103,413,56

AU87500. ADIPIC ACID, BIS(2-BUTYOXYETHYL) ESTER
CAS: 000141184 MW: 346.52 MOLFM: O6-C18-H34
WLN: 4O2OV 24
SYN: ADIPIC ACID, DIBUTOXYETHYL ESTER *
TXDS: ipr-rat LD50: 600 mg/kg 14CYAT -,1882,-

AU89250. ADIPIC ACID, BIS(3-CYCLOHEXENYLMETHYL) ESTER
MW: 253.35 MOLFM: O4-C14-H21
WLN: L6UTJ D1OV 24
SYN: ADIPIC ACID, 3-CYCLOHEXENYLMETHANOL DIESTER *
TXDS: orl-rat LD50:3730 mg/kg WeiCS3NOV73

AU94500. ADIPIC ACID, BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ESTER
SYN: BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ADIPATE *
TXDS: orl-rat LD50:4390 mg/kg AIHAAP 30,470,69

AU96250. ADIPIC ACID, BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER
CAS: 007790070 MW: 402.42 MOLFM: O6-C22-H42
WLN: 2Y2&1O2OV 24
SYN: ADIPTIC ACID, DI(2-(2-ETHYLBUTOXY)ETHYL) ESTER * DI-2-(2-ETHYLBUTOXY)ETHYL ADIPATE (FCTXAV) *
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54

AU98000. ADIPIC ACID, BIS(2-(HEXYLOXY)ETHYL) ESTER
CAS: 000110327 MW: 402.64 MOLFM: O6-C22-H42
WLN: 6O2OV 24
SYN: ADIPIC ACID,DI(2-HEXYLOXYETHYL)ESTER *
TXDS: orl-rat LD50: 4290 mg/kg AMIHBC 10,61,54

AV01750. ADIPIC ACID, 3-CYCLOHEXENYLMETHANOL DIESTER see: AU89250ADIPIC ACID,BIS(3-CYCLOHEXENYLMETHYL) ESTER

AV03500. ADIPIC ACID, DIALLYL ESTER
CAS: 002998041 MW: 226.18 MOLFM: O4-C12-H18
WLN: 1U2OV 24
SYN: DIALLYL ADIPATE *
TXDS: orl-rat LDLo: 420 mg/kg SHELL* 36,-,61

AV05250. ADIPIC ACID, alpha,beta-DIBROMO-
MW: 303.82 MOLFM: O4-Br2-C6-H8
TXDS: ipr-rat LDLo: 250 mg/kg CBCCT* 4,106,52

AV07000. ADIPIC ACID, beta,gamma-DIBROMO-
MW: 303.82 MOLFM: O4-Br2-C6-H8
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,106,52

AV08750. ADIPIC ACID, DIBUTOXYETHYL ESTER see: AU87500 ADIPIC ACID, BIS(2-BUTOXYETHYL) ESTER

AV09600. ADIPIC ACID, alpha,alpha'-DICHLORO-, DIMETHYL ESTER
MW: 243.10 MOLFM: O4-Cl2-C8-H12
TXDS: ihl-mus LCLo:1600 mg/m3/10M NDRC** -,8,42

AV10500. ADIPTIC ACID, DI(2-(2-ETHYLBUTOXY)ETHYL) ESTER see: AU96250 ADIPTIC ACID,BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER

AV12250. ADIPIC ACID, DI(2-HEXYLOXYETHYL) ESTER see: AU98000 ADIPIC ACID, BIS(2-(HEXYLOXY)ETHYL)ESTER

AV14000. ADIPIC ACID, DIHYDRAZIDE
MW: 174.04 MOLFM: N4-O2-C6-H14
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,685,55

AV15750. ADIPIC ACID, DIISOPROPYL ESTER
CAS: 006938949 MW: 230.22 MOLFM: O4-C12-H22
WLN: 1Y&OV4VOY
SYN: DIISOPROPYL ADIPATE *
TXDS: ivn-rat LD50: 640 mg/kg MRLR** 256,-,54

AV16600. ADIPIC ACID DINITRILE see: AV26250 ADIPONITRILE

AV17500. ADIPIC ACID, DI-2-PROPYNYL ESTER
TXDS: orl-rat LD50: 200 mg/kg AIHAAP 23,95,62
skn-rbt LD50:440 mg/kg AIHAAP 23,95,62

AV19250. ADIPIC ACID ESTER of FORMOCHOLINE (AIPTAK 88,1,51) see: BO24500 AMMONIUM,ADIPOYLDIOXYMETHYLBIS(TRIMETHYL-, DIIODIDE

AV21000. ADIPIC ACID, MAGNESIUM SALT
TXDS: ipr-rat LDLo:1300 mg/kg NATWAY 50,479,63

AV22750. ADIPIC KETONE see: GY47250 CYCLOPENTANONE

AV24500. ADIPLON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

AV26250. ADIPONITRILE
CAS: 000111693
SYN: ADIPIC ACID DINITRILE * 1,4-DICYANOBUTANE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

AV28000. ADIPONITRILE, PERFLUORO
TXDS: ihl-rat LCLo:620 mg/m3 VRDEA5 6,103,69

AV29800. ADITYL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

AV30100. ADJUDETS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

AV30400. ADK (Czech) see: GY71750 2-CYCLOPENTEN-1-ONE, 2-ALLYL-3-METHYL-, 4-N,N-DIMETHYLCARBAMATE

AV30700. ADL 1131 see: HP71750 6H-DIBENZO(b,d)PYRAN-1-OL, 1-(2-(N,N-DIETHYL)ETHYLAMINE)-6,6,9-TRIMETHYL- 3-PENTYL-7,8,9,10-TETRAHYDRO-

AV31500. ADMUL see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

AV33250. ADNEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AV35000. ADOGENEN 142 see: RG01750 1-OCTADECANAMINE

AV36750. ADONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

AV38500. ADOPOL see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

AV40250. ADOPON see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

AV43750. ADORM see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

AV44000. ADRENAL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV44600. ADRENALEX see: GM91000 CORTISONE

AV45500. ADRENALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-alpha-((METHYLAMINO)METHYL)-, (-)-

AV47250. (-)-ADRENALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AV49000. d-ADRENALINE see: DO28000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (0)-

AV50750. l-ADRENALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AV52500. L-(0)-ADRENALINE see: DO28000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (0)-

AV54250. ADRENALIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV56000. ADRENALINE ACID TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV57750. ADRENALINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV59500. (-)-ADRENALINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV61250. l-ADRENALINE d-BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV63000. ADRENALINE CHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

AV64750. ADRENALINE HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

AV66500. ADRENALINE HYDROCHLORIDE, (-)- see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

AV68250. l-ADRENALINE HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

AV70000. ADRENALINE HYDROGEN TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV71750. (-)-ADRENALINE HYDROGEN TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV73500. ADRENALINE TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV75250. L-ADRENALINE TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

AV77000. ADRENALIN HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

AV77800. ADRENALIN-MEDIHALER see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV78750. ADRENALONE see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

AV80500. ADRENALONE HYDROCHLORIDE see: AM82250 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE

AV82250. ADRENAMINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AV82600. ADRENAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV82900. ADRENAPAX see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV83200. ADRENASOL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV83500. ADRENATRATE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV84000. ADRENINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AV85750. ADRENOCHROME see: NM19250 5,6-INDOLINEDIONE, 3-HYDROXY-1-METHYL-

AV87500. ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: VO52500 SALICILIC ACID,MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

AV88000. ADRENODIS see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV88300. ADRENOHORMA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV89250. ADRENONE see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

AV91000. ADRENONE HYDROCHLORIDE see: AM82250 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-,HYDROCHLORIDE

AV92750. ADRENOR see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

AV93500. ADRENOSAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV94500. ADRENOSEM see: VO52500 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

AV96250. ADRENOSEM SALICYLATE see: VO52500 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

AV97000. ADRENUTOL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AV98000. ADRIAMYCIN
DEF:Isolated from cultures of STREPTOMYCES PEUCETIUS var. CAESIUS (BIBIAU 11,1101,69)
CAS: 023214928 MW: 554.10 MOLFM: N-O11-C25-H27 .Cl-H
SYN: ADRIBLASTINA * 14-HYDROXYDAUNORUBICINE *
TXDS: ivn-rat TDLo:8.0 mg/kg TFX:NEO EXPEAM 27,1209,71
ivn-mus LDLo:16 mg/kg EXPEAM 26,389,70
ivu-dog LDLo:250 mg/kg TXAPA9 21,287,72
ivn-rbt LDLo:250 mg/kg TXAPA9 21,287,72

AW01750. ADRIANOL see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AW02500. ADRIANOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

AW03500. ADRIBLASTINA see: AV98000 ADRIAMYCIN

AW05250. ADRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

AW05800. ADRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

AW06300. ADRIZINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

AW07000. ADRONAL see: GV78750 CYCLOHEXANOL

AW08750. ADUMBRAN see: UD43750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

AW09000. AEC see: YR66500 UREA, 1-ACETYL-3-(2-ETHYL-cis-CROTONYL)-

AW10500. ADVAWAX 140 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

AW11300. AEROSPORIN see: TR10500 POLYMYXIN B

AW12250. AERO CYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

AW14000. AERO LIQUID HCN see: MW68250 HYDROCYANIC ACID

AW15750. AEROSIL see: VV73500 SILICA

AW17500. AEROSOL O.S see: QK29750 NAPHTHALENESULFONIC ACID, ISOPROPYL-, SODIUM SALT

AW19250. AEROSOL OT see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

AW21000. AEROTHENE TT see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

AW22750. AET see: UM01750 PSEUDOUREA, (2-AMINOETHYL)-2-THIO-, DIHYDROBROMIDE

AW23500. AETHINAZON see: DK10500 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-

AW24000. 2-AETHINYLBUTANOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

AW24500. AETHON see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

AW24900. AETHOPROPAZIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

AW25300. AETHOXYBUTAMOXAN see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

AW25700. AETHYL-CHLORVYNOL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

AW26250. AETHYLIS see: KH75250 ETHANE, CHLORO-

AW28000. AETHYLIS CHLORIDUM see: KH75250 ETHANE, CHLORO-

AW29750. AF see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

AW30100. AF 365 see: DH45500 BENZOIC ACID, 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE

AW30500. AF 403 see: DI07000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4'-(4'-MORPHOLINO)-sec-BUTYL ESTER

AW30900. AF 403 see: DI08750 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3'-(4 - MORPHOLINO)ISOPROPYL ESTER

AW31500. AF 864 see: NK78750 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

AW32300. AF 1161 see: XZ57750 s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE, 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-

AW33250. AFALON see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

AW35000. AFALON INURON see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

AW35800. AFASTOGEN BLUE 5040 see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

AW36750. AFATIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE

AW38500. AFBI see: XC98000 2,3,6a-alpha,9a-alpha-TETRAHYDRO-4-METHOXYCYCLOPENTA

AW42000. A.F. GREEN NO. 1 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

AW43750. A.F. GREEN NO. 2 see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

AW45500. A.F. ORANGE NO. 2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

AW47250. A.F. YELLOW NO. 2

AW49000. AFICIDE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AW50750. AFI-FTALYL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

AW51500. AFI-TIAZIN see: SN50750 PHENOTHIAZINE

AW52500. AFKO-HIST see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

AW54250. AFKO-SAL see: VN64750 SALICYLAMIDE

AW56000. AFL 1081 see: AC12250 ACETAMIDE,2-FLUORO-

AW57750. AFL 1082 see: AE29750 ACETANILIDE,2-FLUORO

AW59500. AFLATOXIN
CAS: 001402682
TXDS: ipr-mus TDLo:68 mg/kg TFX:MUT — NATUAS 219,386,68
ipr-ham TDLo:4 mg/kg/(8th D of Preg) TFX:TER — NATUAS 215,638,67
ipr-mus LDLo:68 mg/kg — TXAPA9 23,288,72

AW61250. AFLATOXIN B see: GY19250 CYCLOPENTA(c)FURO(3',2': 4,5)FORO(2,3-h)(1)BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

AW63000. AFLATOXIN B1 see: GY19250 CYCLOPENTA(c)FURO(3',2': 4,5)FORO(2,3-h)(1)BENZOPYRAN-1,11-DIONE-, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-

AW64750. AFLATOXIN B2
CAS: 007220817 MW: 314.17 MOLFM: O6-C17-H14
WLN: T F5 C6 B655 DOV GV OO QDT&&TTJ LO1
SYN: DIHYDROAFLATOXIN B1 *
TXDS: ipr-rat TDLo:680 mg/kg/8WI TFX:CAR — CNREA8 31,1936,71
orl-dck LD50:85 ug/kg — NATUAS 200,1101,63

AW66500. AFLATOXIN G1
DEF:A metabolite of Aspergillus flavus Link ex Fries. (12VAX5 8,24,68)
CAS: 001385951 MW: 328.17 MOLFM: O7-C17-H12
TXDS: orl-rat LD50:0.04 mg/kg — NATUAS 200,1101,63
scu-rat TDLo:12 mg/kg/30W TFX:CAR — BJCAAI 19,392,65
orl-dck LD50:785 ug/kg — PSEBAA 123,151,66

AW68250. AFLATOXIN G1 mixed with AFLATOXIN B1 (56% G1:38% B1)
DEF:Metabolites of Aspergillus flavus Link ex Fries. (12VAX5 8,24,68)
TXDS: orl-rat TDLo:4480 mg/kg/64WC TFX:NEO — BJCAAI 20,134,66
scu-rat TDLo:1760 mg/kg/44W TFX:CAR — BJCAAI 19,392,65
itr-rat TDLo:180 mg/kg/30W TFX:CAR — BJCAAI 20,134,66
scu-mus TDLo:18 mg/kg/23W TFX:CAR — BJCAAI 19,392,65

AW70000. AFLATOXIN G2
CAS: 007241987 MW: 330.17 MOLFM: O7-C17-H14
WLN: T F6 C6 B655 DOV GVO PO ROT&&TTJ MO1
TXDS: orl-dck LD50:0.17 mg/kg — NATUAS 200,1101,63

AW71750. AFLATOXIN M1 see: GY21000 CYCLOPENTA(c)FURO(3',2': 4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE,2,3,6a,9a-TETRAHYDRO-9a-HYDROXY-4-METHOXY-

AW73500. AFLATOXIN M2 see: GY17500 CYCLOPENTA(c)FURO(3',2': 4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE,2,3,6a,8,9,9a-HEXAHYDRO- 9a-HYDROXY-4-METHOXY-

AW74000. AFRIN see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-,HYDROCHLORIDE

AW74500. AFRIN HYDROCHLORIDE see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

AW75250. AFSILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACTAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL

AW77000. A.F. YELLOW NO. 5 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

AW77400. AG 249 see: UR63000 PYRIDAZINONE, 2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYL-,HYDROCHLORIDE

AW77800. AGALLOL see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

AW78200. AGALLOLAT see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

AW78750. AGARIC ACID
CAS: 000666999 MW: 416.62 MOLFM: O7-C22-H40
WLN: QVY16&XQVQ1VQ
SYN: AGARICIC ACID * AGARICIN * AGARICINIC ACID * LARICIC ACID *
TXDS: ivn-rat LDLo:100 mg/kg — AIHOAX 5,311,52

AW80500. AGARICIC ACID see: AW78750 AGARIC ACID

AW82250. AGARICIN see: AW78750 AGARIC ACID

AW84000. AGARICINIC ACID see: AW78750 AGARIC ACID

AW84800. AGARIN see: NY33250 3-ISOXAZOLOL, 5-(AMINOMETHYL)-

AW85750. AGE see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

AW87500. AGERITE see: SJ77000 PHENOL, p-(BENZYLOXY)-

AW88300. AGERITE see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

AW89250. AGERITE ALBA see: SJ77000 PHENOL, p-(BENZYLOXY)-

AW91000. AGERITE POWDER see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

AW92750. AGERITE WHITE see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

AW94500. AGGLUTININ see: AA52500 ABRIN

AW95300. AGILENE see: TN49000 PIPERIDINIUM, 1,1-DIETHYL-2,6-DIMETHYL-, BROMIDE

AW96250. AGM-9 see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

AW98000. AGOFOLLIN see: KG47250 ESTRADIOL, DIPROPIONATE

AX01750. AGOTAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

AX02500. AGRAZINE see: SN50750 PHENOTHIAZINE

AX03500. AGRICIDE MAGGOT KILLER (F) see: XW52500 TOXAPHENE

AX05250. AGRIDIP see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

AX07000. AGRISOL G-20 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX08750. AGRITOX see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

AX10500. AGROCIDE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX12250. AGROCIDE 2 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX14000. AGROCIDE III see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX15750. AGROCIDE 7 see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX17500. AGROCIDE WP see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

AX19250. AGROCYBIN see: RH21000 2,4,6-OCTATRIYNAMIDE, 8-HYDROXY-

AX21000. AGROFOROTOX see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

AX22750. AGROMICINA see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

AX24500. AGROSAN GN 5 see: OV64750 MERCURY, (ACETATO)PHENYL-

AX26250. AGROSOL see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

AX28000. AGROXONE see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

AX29750. AGRYPNAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

AX31500. AGUATHOL see: RN82250 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

AX33250. AH see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

AX35000. AH-42 see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

AX36750. AH 289 see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-,DIHYDROCHLORIDE

AX37500. AH 3232 see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL- DIPOTASSIUM SALT

AX38500. AHCOCID FAST SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AX40250. AHCOQUINONE BLUE IR BASE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

AX42000. AHR 85 see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

AX43750. AHR 233 see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

AX44500. AHR-376 see: OO73500 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-METHYL-3-PYRROLIDINYL ESTER,HYDROCHLORIDE

AX45500. AHR-438 see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

AX47250. AHR-619 see: UY57200 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-,MONOHYDROCHLORIDE, MONOHYDRATE

AX49000. AHR-857 see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

AX49300. AHR-1118 see: UY10500 PYRROLIDINE, 3-DIPHENYLMETHYLENE-1-ETHYL-, HYDROCHLORIDE

AX49600. AHR-1680 see: RQ26250 2-OXAZOLIDINONE, 5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-

AX51500. AINA see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

AX52500. AIP see: BS38500 AMMONIUM PHOSPHIDE

AX54250. AIREDALE BLUE RL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

AX56000. AIREDALE CARMOISINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

AX57750. AIREDALE VIOLET 4BNS see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

AX61250. AITC see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

AX63000. AIZEN BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOBENZYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

AX64750. AIZEN BRILLIANT SCARLET 3RH see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

AX66500. AIZEN CRYSTAL VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AX68250. AIZEN CRYSTAL VIOLET EXTRA PURE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AX70000. AIZEN DIAMOND GREEN GH see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

AX70800. AIZEN ERYTHROSINE see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

AX71750. AIZEN MALACHITE GREEN CRYSTALS see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

AX73500. AIZEN PONCEAU RH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

AX75250. AIZEN URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

AX77000. AJINOMOTO see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

AX78750. AJMALICINE
CAS: 000483045 MW: 352.47 MOLFM: N2-O3-C21-H24
SYN: ALKALOID II * ALKALOID C * ALKALOID F * HYDROSARPAN * RANITOL * RAUBASINE * RAUVASAN * SUBSTANCE II * TENSYL * TETRAHYDROSERPENTINE * py-TETRAHYDROSERPENTINE * VINCAIN * VINCEIN * delta-YOHIMBINE *

TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY		27ZQAG -,117,72
ipr-rat LD50:200 mg/kg		27ZQAG -,117,72
ivn-rat LD50:24 mg/kg		27ZQAG -,117,72
orl-mus LD50:400 mg/kg		27ZQAG -,117,72
ipr-mus LD50:165 mg/kg		27ZQAG -,117-72
ivn-mus LD50:26 mg/kg		27ZQAG -,117,72
orl-rbt LD50:500 mg/kg		27ZQAG -,117,72
ivn-rbt LD50:20 mg/kg		27ZQAG -,117,72

AX80500. AJMALINE
CAS: 004360127 MW: 322.48 MOLFM: N2-O2-C20-H26
WLN: T5 F6 E56 B6 B6/CR/NS A 5BBCEO S EX LN ONT&TTTTJ DQ L PQ Q2
SYN: TACHMALIN *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

AX82250. AKAR see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

AX84000. AKAR 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

AX85750. AKARITHION see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)-METHYL) O,O-DIETHYL ESTER

AX86500. AKETDRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

AX87500. AKHNOT see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

AX89250. AKINETON see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

AX90000. AKINETON HYDROCHLORIDE see: TM52500 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE

AX91000. AKINOPHYL see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

AX92750. AKLOMIX-3 see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

AX94500. AKOTIN see: QT05250 NICOTINIC ACID

AX96250. AKROLEIN (Czech) see: AS10500 ACROLEIN

AY01750. AKTAMIN see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

AY02500. AKTEDRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

AY03500. AKTEDRON see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

AY05250. AKTINIT A see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

AY07000. AKTINIT S see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

AY08750. AKTIVAN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

AY10500. AKTON see: TE75250 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)VINYLO,O-DIETHYL ESTER

AY12250. AL-50 see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

AY14000. AL-0361 see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

AY14400. AL-499 see: EU28000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXYPIPERIDINO)-, HYDROCHLORIDE

AY14850. AL-1021 see: FB32350 CARBAMIC ACID, ISOPROPYL-, 1-((p-FLUOROBENZOYL)PROPYL)PIPERID-4-YL ESTER

AY15750. AL 1076 see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

AY16500. ALA-10 see: KE22750 ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

AY18300. ALACINE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

AY19250. ALAMINE 6 see: ML91000 1-HEXADECANAMINE

AY21000. ALAMINE 7 see: RG01750 1-OCTADECANAMINE

AY22750. ALANAP see: TH73500 PHTHALAMIC ACID, N-1-NAPHTHYL-

AY24500. ALANAP 1 see: TH73500 PHTHALAMIC ACID, N-1-NAPHTHYL-

AY26250. ALANAP 3 see: TH73500 PHTHALAMIC ACID, N-1-NAPHTHYL-

AY28000. ALANAP 10G AT see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

AY29750. ALANAPE see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

AY31500. ALANINE, 3-(2-AMINOETHYLDITHIO)-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,14,62

AY33250. ALANINE, 2-(o-BIS-(2"-CHLOROETHYL)AMINO)PHENYL)-
MW: 305.23 MOLFM: N2-O2-Cl2-C13-H18
WLN: QVYZ1R BN2G2G -DL
SYN: o-DI-2-CHLOROETHYLAMINO-DL-PHENYLALANINE * MEROPHAN *
TXDS: ipr-rat LD50:3510 ug/kg BCPCA6 13,969,64

AY35000. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-
MW: 305.03 MOLFM: N2-O2-Cl2-C13-H18
SYN: p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE * p-DI(2-DICHLOROETHYL)AMINO-d-PHENYLALANINE * MEDPHALAN * D-SARCOLYSINE *
TXDS: ice-rat LD50:90 ug/kg JPPMAB 18,760,66
skn-mus TDLo:120 mg/kg/10W BJCAAI 10,363,56
TFX:CAR

AY36750. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-
CAS: 000148823 MW: 305.03 MOLFM: N2-O2-Cl2-C13-H18
WLN: QVYZ1R DN2G2G -L
SYN: ALKERAN * L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE * p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE * p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE * CB 3025 * MELPHALAN * MEPHALAN * NSC-8806 * L-PAM * L-PHENYLALANINE MUSTARD * p-L-SARCOLYSIN * L-SARCOLYSINE * SARKOLYSIN *
TXDS: ice-rat LD50:160 ug/kg JPPMAB 18,760,66
skn-mus TDLo:58 mg/kg/10W BJCAAI 10,363,56
TFX:CAR

AY38500. ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-N-FORMYL-, L-
SYN: N-FORMYL-L-p-SARCOLYSIN *
TXDS: ipr-mus LD50:242 mg/kg NCISA* PH-43-63-1132

AY40250. ALANINE, 3-(p(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-, HYDROCHLORIDE
MW: 341.7 MOLFM: N2-O2-Cl2-C13-H18 .Cl-H
WLN: QVYZ1R DN2G2G &GH -L
TXDS: ipr-mus TDLo:1300 ug/kg/4W JNCIAM 36,915,66
TFX:CAR

AY42000. ALANINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE, DL-
CAS: 003374047 MW: 250.50 MOLFM: N-O2-Cl2-C7-H13 .Cl-H
WLN: QVY&N2G2G &GH -DL
SYN: ALANINE MUSTARD *
TXDS: ice-rat LD50:180 ug/kg JPPMAB 18,760,66

AY43750. ALANINE, N-((5-CHLORO-8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
CAS: 000303479 MW: 403.84 MOLFM: N-O6-Cl-C20-H18
WLN: T66 BVOT&J D GG IVMYVQ1R& JQ
SYN: OCHRATOXIN A *
TXDS: orl-rat LD50:20 mg/kg FCTXAV 6,479,68
orl-ckn LD50:3.3 mg/kg APMBAY 21,492,71
scu-ckn LDLo:11 mg/kg APMBAY 21,492,71

AY45500. DL-ALANINE, N-(2-CYANOETHYL)-
MW: 142.04 MOLFM: N2-O2-C6-H10
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,361,51

AY47250. ALANINE, N-(p-((2,4-DIAMINO-6-PTERIDYLMETHYL)AMINO)BENZOYL)-, SODIUM SALT, DL-
MW: 404.11 MOLFM: N8-O3-C17-H17 .Na
TXDS: par-mus LDLo:500 mg/kg CBCCT* 7,685,55

AY49000. ALANINE, N-(2,4-DICHLORO-PHENOXYACETYL)-3-PHENYL-, DL-
MW: 368.03 MOLFM: N-O4-Cl2-C17-H15
TXDS: par-mus LDLo:40 mg/kg CBCCT* 7,685,55

AY50750. ALANINE, 3-(DICHLOROVINYLTHIO)-, L-
MW: 216.09 MOLFM: N-O2-S-Cl2-C5-H7
SYN: S-DICHLOROVINYL-L-CYSTEINE *
TXDS: ipr-rat LD50:66 mg/kg FCTXAV 3,67,65
ipr-mus LD50:45 mg/kg FCTXAV 3,67,65
ivn-rbt LDLo:10 mg/kg FCTXAV 3,67,65
ipr-gpg LDLo:20 mg/kg FCTXAV 3,67,65

AY51600. ALANINE, 3-(3,4-DIHYDROXYPHENYL)-
MW: 197.21 MOLFM: N-O4-C9-H11
SYN: 3,4-DIHYDROXYPHENYLALANINE *
TXDS: unk-mus LDLo:3500 mg/kg APEPA2 153,161,30

AY52500. ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, DL-
CAS: 000063843 MW: 197.21 MOLFM: N-O4-C9-H11
WLN: QVYZ1R CQ DQ -DL
SYN: DL-beta-(3,4-DIHYDROXYPHENYL)ALANINE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

AY54250. ALANINE, 3(3,4-DIHYDROXYPHENYL)-, (-)- see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

AY56000. ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-
CAS: 000059927 MW: 197.21 MOLFM: N-O4-C9-H11
WLN: QVYZ1R CQ DQ -L
SYN: ALANINE, 3(3,4-DIHYDROXYPHENYL)-, (-)- * BENDOPA * BROCADOPA * DA * DEADOPA * DIHYDROXYPHENYLACETIC ACID * L-DIHYDROXYPHENYLALANINE * L-beta-(3,4-DIHYDROXYPHENYL)ALANINE * L-3,4-DIHYDROXYPHENYLALANINE * L-3,4-DIHYDROXYPHENYL-alpha-ALANINE * beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE * 3-(3,4-DIHYDROXYPHENYL)-L-ALANINE * (-)-3,4-DIHYDROXYPHENYLALANINE * 3,4-DIHYDROXYPHENYL-L-ALANINE * 3,4-DIHYDROXY-L-PHENYLALANINE * DOPA * L-DOPA * DOPAIDAN * DOPAL-FHER * DOPALINA * DOPAR * ELDOPAL * ELDOPAR * INSULAMINA * LARODOPA * LEVODOPA * LEVOPA * L-o-HYDROXYTYROSINE * PARDOPA * RO 4-6316 *
TXDS: orl-man TDLo:5733 mg/kg/13W ARPAAQ 93,556,72
TFX:NEO
orl-rat LD50:582 mg/kg TXAPA9 18,185,71
ipr-rat LD50:624 mg/kg TXAPA9 28,1,74
orl-rbt LD50:609 mg/kg TXAPA9 28,1,74

AY57750. ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-, HYDROCHLORIDE
CAS: 005796145 MW: 233.67 MOLFM: N-O4-C9-H11 .Cl-H
WLN: QVYZ1R CQ DQ &GH
SYN: L-DOPA HYDROCHLORIDE *
TXDS: orl-mus LD50:1460 mg/kg TXAPA9 28,1,74
ivn-mus LD50:527 mg/kg TXAPA9 28,1,74
orl-rbt LDLo:950 mg/kg TXAPA9 28,1,74
ivn-rbt LD50:144 mg/kg TXAPA9 28,1,74

AY59500. ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-
CAS: 000555306 MW: 211.10 MOLFM: N-O4-C10-H13
WLN: QVXZ&1R CQ DQ -L
SYN: ALDOMET * ALDOMETIL * ALDOMIN * AMD * Leve-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE * L(-)-beta-(3,4-DIHYDROXYPHENYL)-alpha-METHYLALANINE * L-(-)-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE * DOPAMET * HYPERPAX * L-(alpha-MD) * L-alpha-METHYL-3,4-DIHYDROXYPHENYLALANINE * L-(-)-alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)ALANINE * alpha-METHYL-L-3,4-DIHYDROXYPHENYLALANINE * alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE * METHYLDOPA * L-METHYLDOPA * L-alpha-METHYLDOPA * alpha-METHYLDOPA * alpha-METHYL-L-DOPA * alpha-METHYLDOPA, L- * MK. 851 * NR.C 2294 * PRESINOL * SEDOMETIL * SEMBRINA *
TXDS: orl-rat LD50:5000 mg/kg 27ZQAG -,348,72
ipr-rat LD50:300 mg/kg 27ZQAG -,348,72
ipr-mus LD50:745 mg/kg NATUAS 202,1226,64
ivn-mus LD50:1900 mg/kg 27ZIAQ -,-,65
orl-rbt LD50:713 mg/kg 27ZIAQ -,-,65
ivn-rbt LD50:713 mg/kg 27ZQAG -,348,72

AY61250. ALANINE, 3-ETHYLTHIO-, MERCURY SALT
TXDS: scu-rat LD50: 75 mg/kg JJEMAG 39,47,69

AY63000. ALANINE,(3-FLUOROPHENYL)-
CAS: 000060173 MW: 183.10 MOLFM: N-O2-F-C9-H10
WLN: QVYZ1R CF
TXDS: scu-rat LDLo: 20 mg/kg JPETAB 73,176,41

AY64750. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
CAS: 000484786 MW: 224.12 MOLFM: N2-O4-C10-H12
WLN: ZR BQ FV1YZVQ
SYN: 3-HYDROXYKYNURENINE * KYNURENINE, 3-HYDROXY- *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

AY66500. ALANINE, 3-(3-HYDROXYANTHRANILOYL)-, L-
CAS: 000606144 MW: 220.24 MOLFM: N2-O4-C10-H12
WLN: ZR BQ FV1YZVQ -L
SYN: 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE * 3-HYDROXY-L-KYNURENINE *
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63

AY68250. ALANINE, N-((8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-
CAS: 004825869 MW: 369.40 MOLFM: N-O6-C20-H19
SYN: OCHRATOXIN B *
TXDS: orl-ckn LD50:54 mg/kg APMBAY 21,492,71

AY70000. ALANINE, 2-METHYL
CAS: 000062577 MW: 103.14 MOLFM: N-O2-C4-H9
WLN: ZXVQ
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

AY71750. ALANINE, 3-(METHYLTHIO)-
CAS: 007728985 MW: 135.16 MOLFM: N-O2-S-C4-H9
WLN: QVYZ1S1
SYN: CYSTEINE, S-METHYL- *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** 37,96,60

AY73500. ALANINE MUSTARD see: AY42000 ALANINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE, DL-

AY74300. beta-ALAMINENITRILE see: UG03500 PROPIONITRILE, 3-AMINO-

AY75250. beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT
CAS: 000140465 MW: 276.24 MOLFM: N3-O5-C10-H11 .Na
WLN: WNR DMVM2VQ &-NA-
SYN: 1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT * p-NITROPHENYLCARBAMIDOPROPIONIC ACID SODIUM SALT * N-(p-NITROPHENYLCARBAMOYL)-beta-ALANINE SODIUM SALT * N-(p-NITROPHENYL)-N'-(beta-CARBOXYETHYL)UREA SODIUM SALT * SUOSAN *
TXDS: ipr-rat LD50:1000 mg/kg 12VXA5 8,1008,68

AY77000. ALANINE, 3-TRITYLTHIO-, L-
CAS: 002799077 MW: 363.50 MOLFM: N-02-S-C22-H21
WLN: QVYZ1SXR&R&R
TXDS: orl-dog LDLo: 2000 mg/kg TXAPA9 14,629,69

AY77800. 1-ALANYL-2-ISOPROPYLHYDRAZINE HYDROCHLORIDE see: MU78750 HYDRAZINE, 1-ALANYL-2-ISOPROPYL-,HYDROCHLORIDE

AY78750. ALAR see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

AY79100. ALATHON see: TQ33250 POLYETHYLENE

AY79500. ALAZINE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

AY80500. ALBA-DOME see: SJ77000 PHENOL, p-(BENZYLOXY)-

AY82250. ALBAMYCIN see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

AY84000. ALBAMYCIN SODIUM see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

AY85750. ALBEMAP see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

AY87500. ALBEXAN see: WO84000 SULFANILAMIDE

AY89250. ALBITOCIN
TXDS: ipr-rat LD50: 0.8 mg/kg JPPMAB 19,762,67
orl-gpg LD50: 19 mg/kg JPPMAB 19,762,67

AY91000. ALBOMYCETIN
CAS: 001402706 MW: 596.67 MOLFM: N-09-C32-H54
TXDS: ipr-mus LD50:332 mg/kg JANTAJ 7,149,54
ivn-mus LD50:166 mg/kg JANTAJ 7,149,54
ice-mus LD50:58 mg/kg JANTAJ 7,149,54

AY92750. ALBOSAL see: WO84000 SULFANILAMIDE

AY94500. ALCOA SODIUM FLUORIDE see: WB03500 SODIUM FLUORIDE

AY96250. ALCOBAM NM see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

AY98000. ALCOBAM ZM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

AZ01750. ALCOHOL, ANHYDROUS see: KQ63000 ETHYL ALCOHOL

AZ03500. ALCOHOL C-9 see: RB15750 NONYL ALCOHOL

AZ05250. ALCOHOL C-10 see: HE43750 DECYL ALCOHOL

AZ07000. ALCOHOL C-12 see: JR57750 DODECYL ALCOHOL

AZ08750. ALCOHOL DEHYDRATED see: KQ63000 ETHYL ALCOHOL

AZ09500. ALCON-EFRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

AZ10500. ALCOPHOBIN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

AZ11000. ALDACTONE see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

AZ11500. ALDACTONE A see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

AZ12250. ALDECARB see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

AZ13000. ALDEFORM see: YK03500 s-TRIXANE

AZ14000. ALDEHYDE C-6 see: MN71750 HEXANAL

AZ15750. ALDEHYDECOLLIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

AZ17500. ALDEHYDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

AZ19250. ALDERLIN see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

AZ21000. ALDERLIN HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-,HYDROCHLORIDE

AZ22750. ALDICARB see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

AZ24500. ALDIFEN see: SL28000 PHENOL,2,4-DINITRO-

AZ26250. ALDINAMID see: UQ22750 PYRAZINECARBOXAMIDE

AZ28000. ALDINAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

AZ28600. ALDO see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

AZ29750. ALDO-28 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

AZ31500. ALDO-72 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

AZ33250. ALDOL see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

AZ35000. ALDOMET see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

AZ35400. ALDOMETIL see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

AZ35800. ALDOMIN see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

AZ36200. ALDOMYCIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

AZ36750. ALDOXIME see: AB29750 ACETALDEHYDE OXIME

AZ38500. ALDREX see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

AZ40250. ALDRIN see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

AZ42000. ALENTOL see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

AZ42800. ALEPOL see: GY63000 2-CYCLOPENTENE-1-UNDECANOIC ACID, SODIUM SALT

AZ43750. ALEPOL see: WB36750 SODIUM HYDNOCARPATE

AZ44100. ALEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

AZ44500. ALERYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

AZ45500. LETAMINE HYDROCHLORIDE see: SG92750 PHENETHYLAMINE, alpha-ALLYL-, HYDROCHLORIDE

AZ46300. ALEVIATIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

AZ46350. ALEUDRINE SULFATE see: DO21000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

AZ47250. ALEURIN
TXDS: ipr-mus LD50:10 mg/kg SRIC**

AZ49000. ALFICETYN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

AZ49800. ALFIMID see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

AZ50750. ALGAMON see: VN64750 SALICYLAMIDE

AZ52500. ALGIAMIDA see: VN64750 SALICYLAMIDE

AZ54250. ALGIDON see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

AZ56000. ALGIL see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

AZ57750. ALGINIC ACID
CAS: 009005327
SYN: KELACID * NORGINE *
TXDS: ipr-rat LD50:2000 mg/kg DUSA**
ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,72

AZ59500. ALGISTAT see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

AZ59900. ALGO-DEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

AZ60300. ALGOFRENE TYPE 1 see: PB61250 METHANE, TRICHLOROFLUORO-

AZ60600. ALGOFRENE TYPE 5 see: PA84000 METHANE, DICHLOROFLUORO-

AZ61250. ALGOLYSIN see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

AZ62000. ALGOSEDIV see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

AZ63000. ALGRAIN see: KQ63000 ETHYL ALCOHOL

AZ64750. ALGYLEN see: KX45500 ETHYLENE, TRICHLORO-

AZ65600. ALICIN see: VN64750 SALICYLAMIDE

AZ66500. ALICYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

AZ67000. ALIDINE DIHYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

AZ67500. ALIMEMAZINE S,S-DIOXIDE see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

AZ68250. ALIPUR see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

AZ69000. ALIQUAT 7 see: BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

AZ70000. ALIQUAT 336 see: BR85750 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

AZ70800. ALISOBUMAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

AZ71750. ALITINAL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

AZ73500. ALIZARINE IRISOL R BASE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

AZ75250. ALIZARINE VIOLET 3B BASE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

AZ76000. ALK-AUBS see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

AZ76800. ALKALOID C see: AX78750 AJMALICINE

AZ77100. ALKALOID F see: AX78750 AJMALICINE

AZ77400. ALKALOID II see: AX78750 AJMALICINE

AZ77700. ALKARAU see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

AZ78000. ALKATHENE see: TQ33250 POLYETHYLENE

AZ78750. ALKAVERVIR see: YX78750 VERILOID

AZ80500. ALKERAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

AZ81300. ALKIRON see: YR08750 URACIL, 6-METHYL-2-THIO-

AZ82250. ALKRON see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(p-NITROPHENYL) ESTER

AZ84000. ALKYL ARYL SULFONATE
DEF: It is synthetic anionic detergent, containing a minimum of 40 % SODIUM ALKYL ARYL SULFONATE,approximately 2 % MOISTURE, 1 % UNSULFONATED OIL and the balance SODIUM SULFATE
SYN: D-40 *
TXDS: orl-rat LD50:2320 mg/kg JPHAA3 42,489,53
orl-mus LD50:2010 mg/kg JPHAA3 42,489,53
orl-rbt LD50:1730 mg/kg JPHAA3 42,489,53
orl-ham LD50:1131 mg/kg JPHAA3 42,489,53

AZ85750. linear ALKYLBENZENESULFONATE, SODIUM SALT see: DB45500 BENZENESULFONIC ACID, linear ALKYL-SODIUM SALT

AZ86500. p-n-ALKYLBENZENSULFONAN SODNY (Czech) see: DB47250 BENZENESULFONIC ACID, p-n-ALKYL-deriv., SODIUM SLAT

AZ87500. ALKYL BENZYL DIMETHYL AMMONIUM CHLORIDE see: BO28000 AMMONIUM, ALKYLBENZYLDIMETHYL-,CHLORIDE

AZ89250. ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE see: BO29750 AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE

AZ91000. ALKYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: BO31500 AMMONIUMALKYLDIMETHYLBENZYL CHLORIDE

AZ92750. ALKYL DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE see: BO35000 AMMONIUM,ALKYLDIMETHYLPHENYL-, SACCHARINATE

AZ93500. ALKYLDIMETHYLETHYLBENZYL AMMONIUM CHLORIDE see: BO33250 AMMONIUM, ALKYLDIMETHYLETHYLBENZYL-, CHLORIDE

AZ94500. ALKYL PYRIDINES HB
TXDS: orl-rat LD50:2140 mg/kg UCDS** -,-,64

AZ96250. ALKYL SULFONATE (linear C10-C15)
TXDS: orl-rat LD50:1260 mg/kg FSASAX 63,938,61

AZ97000. ALKYL(C9-15)TOLYL METHYLTRIMETHYL AMMONIUM CHLORIDE see: BO36750 AMMONIUM, N-ALKYL(C9-15)TOLYL METHYLTRIMETHYL-, CHLORIDE

AZ98000. ALLAPHANIC ACID, METHYL ESTER
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,43,62

BA01750. ALLBARBITAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

BA03500. ALLEDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA05250. ALLERGAN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA06000. ALLERGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

BA07000. ALLERGAN A see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

BA07400. ALLERGAN B see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA07800. ALLERGEVAL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA08200. ALLERGICAL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA08750. ALLERGIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA10500. ALLERGINA see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA12250. ALLERGIVAL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BA14000. ALLETHRIN see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-,2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

BA15750. ALLIDOCHLOR see: AB52500 ACETAMIDE, 2-CHLORO-N,N-DIALLYL-

BA17500. ALLIONAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BA19250. ALLISAN see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

BA21000. ALLOBARBITAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

BA22750. ALLOBARBITONE see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

BA24500. ALLOCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

BA26250. ALLODAN
TXDS: orl-rat LD50:940 mg/kg GTPZAB 8,30,64

BA28000. ALLODENE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

BA28800. ALLODENE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BA29750. ALLOMALEIC ACID see: LS96250 FUMARIC ACID

BA31500. ALLOMALEIC ACID DIMETHYL ESTER see: EM61250 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

BA33250. ALLOMYCIN see: BE59500 AMICETIN

BA35000. ALLONAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BA36750. ALLOPHANIC ACID, 4,4'-o-PHENYLENEBIS(3-THIO-, DIMETHYL ESTER
MW: 342.46 MOLFM: N4-O4-S2-Cl2-H14
SYN: DIMETHYL 4,4'-o-PHENYLENE BIS(3-THIOALLOPHANATE) * THIOPHANATE METHYL *
TXDS: ipr-rat LD50:1140 mg/kg TXAPA9 23,606,72
orl-mus LD50:3400 mg/kg TXAPA9 23,606,72
ipr-mus LD50:790 mg/kg TXAPA9 23,606,72
orl-dog LDLo:4000 mg/kg TXAPA9 23,606,72
orl-rbt LD50:2270 mg/kg TXAPA9 23,606,72
orl-gpg LD50:3640 mg/kg TXAPA9 23,606,72

BA40250. ALLORPHINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

BA41000. ALLOTROPAL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

BA42000. ALLOXAN
CAS: 000050715 MW: 142.03 MOLFM: N2-O4-C4-H2
WLN: T6MVMVVVJ
SYN: BARBITURIC ACID, 5-OXO- * MESOXALYLCARBAMIDE * MESOXALYLUREA * 2,4,5,6(1H,3H)-PYRIMIDINETETRONE * 2,4,5,6-PYRIMIDINTETRON (Czech) * 2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE * UREA, MESOXALYL- *
TXDS: ivn-rat LD50: 300 mg/kg CRSBAW 142,1335,48
orl-rat LDLo:4470 mg/kg 28ZPAK -,150,72

BA43750. ALLTEX see: XW52500 TOXAPHENE

BA44500. ALLUVAL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

BA45500. ALLYL ACETATE see: AF17500 ACETIC ACID, ALLYL ESTER

BA47250. ALLYLACETIC ACID see: SB28000 PENTENOIC ACID

BA49000. ALLYL ACRYLATE see: UD36750 2-PROPENOIC ACID, 2-PROPENYL ESTER

BA50750. ALLYL ALCOHOL
CAS: 000107186 MW: 58.03 MOLFM: O-C3-H6
WLN: Q2U1
SYN: 1-PROPEN-3-OL * 2-PROPEN-1-OL * VINYLCARBINOL *
TXDS: ihl-hmn TCLo:25 ppm TFX.IRR DTLVS*
orl-rat LDLo:69 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
ipr-mus LD50:42 mg/kg AIHOAX 18,303,58
ihl-mky LCLo:1000 ppm/4H JAMAAP 98,2269,32
ihl-rbt LCLo:1000 ppm/4H JAMAAP 98,2269,32
skn-rbt LDLo:53 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm(skin) FEREAC 37,22139,72

BA52500. ALLYL ALDEHYDE see: AS10500 ACROLEIN

BA54250. ALLYLAMINE
CAS: 000107119 MW: 57.11 MOLFM: N-C3-H7
WLN: Z2U1
SYN: 3-AMINOPROPYLENE * MONOALLYLAMINE *
TXDS: orl-rat LD50:106 mg/kg AEHLAU 1,343,60
ihl-rat LD50:286 ppm/4H AEHLAU 1,343,60
orl-mus LD50:57 mg/kg AEHLAU 1,343,60
ipr-mus LD50:49 mg/kg AEHLAU 1,343,60
skn-rbt LD50:35 mg/kg AEHLAU 1,343,60

BA56000. ALLYLAMINE, 2-(ALLYLOXY)-N,N-DIMETHYL-
MW: 141.24 MOLFM: N-O-C8-H15
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 9,338,57

BA57750. LLYLAMINE, 3-(ALLYLOXY)-N,N-DIMETHYL-
MW: 141.24 MOLFM: N-O-C8-H15
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,338,57

BA59500. ALLYLAMINE,N,N-BIS(2-CHLOROETHYL)
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,9,42

BA61250. ALLYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
MW: 218.57 MOLFM: N-Cl2-C7-H13 .Cl-H
SYN: ALLYL-BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:4 mg/kg JPETAB 91,224,47

BA63000. ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-
CAS: 000086146 MW: 291.50 MOLFM: N-S2-C16-H21
WLN: T5SJ B- 2YU1Y&N2&2
SYN: 3-DIETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIETHYLAMINO-1,1-DITHIENYLBUT-1-ENE * 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE * 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE * N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE * DIETHYLTHIAMBUTENE * THIAMBUTENE *
TXDS: orl-mus LD50:204 mg/kg 12VXA5 8,1036,68
scu-mus LD50:101 mg/kg 12VXA5 8,1036,68

BA64750. ALLYLAMINE,N,N'-DIMETHYL-gamma(N-DODECYLITHIO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,14,62

BA66500. ALLYLAMINE, N,N'-DIMETHYL-gamma-(PHENYLTHIO)-
SYN: N,N-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

BA68250. ALLYLAMINE,N,N'-DIMETHYL-gamma(p-TOLYLTHIO)
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,14,62

BA70000. ALLYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549433 MW: 100.14 MOLFM: N2-O-C4-H8
WLN: ONN1&2U1
SYN: METHYLALLYLNITROSAMINE * N-METHYL-N-NITROSOALLYLAMINE *
TXDS: orl-rat TDLo:800 mg/kg/76WI ARZNAD 19,1077,69
TFX:NEO

BA71750. ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-
CAS: 000524845 MW: 263.44 MOLFM: N-S2-C14-H17
WLN: T5SJ B- 2YU1Y&N1&1
SYN: 338C48 * DIMETHYLTHIAMBUTENE * 3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE * 3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE * OHTON * N,N,1-TRIMETHYL-3,3-DI-2-THIENYLALLYLAMINE *
TXDS: orl-mus LD50:199 mg/kg 12VXA5 8,379,68

BA73500. ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-
CAS: 005585648 MW: 403.56 MOLFM: N-O3-C26-H29
WLN: 1OR DYR DO1&UYR DO1&1N1&1
SYN: AMINOXYTRIPHENE * AMOTRIPHENE * 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYLALLYLAMINE * WIN 5494 *
TXDS: orl-mus LD50:385 mg/kg 12VXA5 8,73,68
ivn-mus LD50:30 mg/kg 12VXA5 8,73,68

BA75250. 1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN29750 PSEUDOUREA,2-THIO-,I-ALLYL-2-(2-AMINOETHYL)-,SULFATE

BA77000. p-ALLYLANISOLE see: BZ82250 ANISOLE, p-ALLYL-

BA78750. ALLYLARSINIC ACID
TXDS: ivn-rat LDLo:350 mg/kg AAPNAE 12,501,35

BA80500. ALLYLBARBITAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

BA82250. ALLYLBARBITONE see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

BA84000. ALLYLBENZENE see: CY22750 BENZENE, ALLYL-

BA84800. 1-ALLYL-2-BENZYL-PIPERIDINE HYDROCHLORIDE see: TM40250 PIPERIDINE, 1-ALLYL-2-BENZYL-,HYDROCHLORIDE

BA85750. ALLYL-BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: BA61250 ALLYLAMINE,N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

BA87500. ALLYL BUTANOATE see: ES57750 BUTYRIC ACID, ALLYL ESTER

BA89250. 5-ALLYL-5-sec-BUTYLBARBITURIC ACID see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

BA91000. O-ALLYL BUTYLPHENYLPHOSPHINATE see: SZ45500 PHOSPHINIC ACID, BUTYLPHENYL-, O-ALLYL ESTER

BA92750. ALLYL BUTYRATE see: ES57750 BUTYRIC ACID, ALLYL ESTER

BA94500. ALLYL CAPROATE see: MO61250 HEXANOIC ACID, ALLYL ESTER

BA96250. ALLYLCATECHOL METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BA97000. ALLYL-CHLORHYDRINETHER see: KM89250 ETHER, ALLYL CHLOROHYDRIN

BA98000. ALLYL CHLORIDE see: UC73500 PROPENE, 3-CHLORO

BB01750. ALLYL CINNAMATE see: GD80500 CINNAMIC ACID, ALLYL ESTER

BB03500. ALLYL CINORIN see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

BB05250. ALLYL CYANIDE see: EM80500 3-BUTENENITRILE

BB07000. ALLYL CYCLOHEXYLPROPIONATE see: UF05250 PROPIONIC ACID, 3-CYCLOHEXYL-, ALLYL ESTER

BB08750. 3-ALLYLCYCLOHEXYL PROPIONATE see: GV82250 CYCLOHEXANOL, 3-ALLYL-, PROPIONATE

BB09250. N-ALLYL-7,8-DEHYDRO-4,5-EPOXY-3,6-DIHYDROXYMORPHINAN see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

BB09750. N-ALLYL-N-DESMETHYLMORPHINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

BB10500. ALLYL DIGLYCOL CARBONATE see: FF71750 CARBONIC ACID, ALLYL ESTER, DIESTER withDIETHYLENE GLYCOL

BB12250. 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1:1)

BB14000. 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-5H-DIBENZ(c,e)AZEPINE see: HN73500 5H-DIBENZ-(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-

BB15750. 6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE see: HO29750 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE

BB17500. N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINENE-13 HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

BB19250. 1-ALLYL-3,4-DIMETHOXYBENZENE see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

BB21000. 4-ALLYL-1,2-DIMETHOXYBENZENE see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

BB22750. ALLYLDIOXYBENZENE METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BB24500. ALLYL ENANTHATE see: MJ17500 HEPTANOIC ACID, ALLYL ESTER

BB26250. ALLYL 2,3-EPOXYPROPYL ETHER see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

BB27000. ALLYL-9,10-EPOXYSTEARATE see: WI33250 STEARIC ACID, 9,10-EPOXY-, ALLYL ESTER

BB28000. ALLYL ETHER
CAS: 000557404 MW: 98.06 MOLFM: O-C6-H10
WLN: 1U202U1
SYN: DIALLYL ETHER *
TXDS: orl-rat LD50: 250 mg/kg JIHTAB 31,61,49
ipr-mus LDLo:256 mg/kg CBCCT* 3,362,51
skn-rbt LD50:600 mg/kg JIHTAB 31,60,49

BB29750. ALLYL ETHER of PROPYLENE GLYCOL see: UA49000 PROPANOL, ALLYLOXY-

BB31500. ALLYL FLUOROACETATE see: AH63000 ACETIC ACID, FLUORO-, ALLYL ESTER

BB33250. ALLYL FORMATE see: LQ98000 FORMIC ACID, 2-PROPENYL ESTER

BB35000. ALLYL GLYCIDYL ETHER see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

BB36750. 4-ALLYLGUAIACOL see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

BB38500. ALLYL HEPTANOATE see: MJ17500 HEPTANOIC ACID, ALLYL ESTER

BB40250. ALLYL HEPTOATE see: MJ17500 HEPTANOIC ACID, ALLYL ESTER

BB42000. ALLYL HEPTYLATE see: MJ17500 HEPTANOIC ACID, ALLYL ESTER

BB43750. ALLYL HEXAHYDROPHENYLPROPIONATE see: UF05250 PROPIONIC ACID, 3-CYCLOHEXYL-, ALLYL ESTER

BB45500. ALLYL HEXANOATE see: MO61250 HEXANOIC ACID, ALLYL ESTER

BB47250. ALLYL HOMOLOG of CINERIN I see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

BB49000. 4-ALLYL-1-HYDROXY-2-METHOXYBENZENE see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

BB50750. N-ALLYL-3-HYDROXYMORPHINAN see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

BB52500. I-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE HYDROCHLORIDE see: QD22750 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

BB54250. 5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID see: CP85750 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

BB56000. ALLYLIDENE ACETATE see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

BB57750. ALLYLIDENE DIACETATE see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

BB59500. ALLYLISOBUTYLBARBITURATE see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

BB61250. 5-ALLYL-5-ISOBUTYLBARBITURIC ACID see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

BB63000. ALLYLISOPROPYLACETYLCARBAMIDE see: YT57750 UREA, (2-ISOPROPYL-4-PENTENOYL)-

BB64750. ALLYLISOPROPYLACETYLUREA see: YT57750 UREA, (2-ISOPROPYL-4-PENTENOYL)-

BB65250. 5-ALLYL-5-ISOPROPYLBARBITURATE see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BB66500. 5-ALLYL-5-ISOPROPYLBARBITURIC ACID see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BB68250. 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT
CAS: 000125882 MW: 233.12 MOLFM: N2-O3-C10-H14 .Na
WLN: T6MV DVN CHJ CY C2U1 FO &-NA-
SYN: ALURATE SODIUM * APROBARBITAL SODIUM * BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV * SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE * SOMNIPRON *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

BB70000. 1-ALLYL-3-ISOPROPYL GLYCEROL DIETHER see: UA52500 2-PROPANOL, 1-ALLYLOXY-3-ISOPROPOXY-

BB71750. ALLYLISOPROPYLMALONYLUREA see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BB73500. ALLYL ISOSULFOCYANATE see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

BB75250. ALLYL ISOTHIOCYANATE see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

BB77000. 3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE see: GZ19250CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

BB78750. alpha-ALLYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BB80500. ALLYL METHACRYLATE see: UD35000 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER

BB82250. ALLYL METHANESULFONATE see: PB12250 METHANESULFONIC ACID, ALLYL ESTER

BB84000. 4-ALLYL-1-METHOXYBENZENE see: BZ82250 ANISOLE, p-ALLYL-

BB85750. 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE see: CY26250 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

BB87500. 4-ALLYL-2-METHOXYPHENOL see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

BB89250. 4-ALLYL-2-METHOXYPHENOL ACETATE see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

BB91000. 4-ALLYL-2-METHOXYPHENYL ACETATE see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

BB92750. 5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CP94500BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

BB94500. 5-ALLYL-5(1-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE see: CP98000 BARBITURICACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

BB96250. 5-ALLYL-5-(1-METHYLBUTYL)MALONYLUREA see: CP94500BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

BB98000. 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID, SODIUM SALT see: CP96250BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIO-, SODIUM SALT

BB98500. 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE SODIUM see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

BB99000. 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-BARBITURIC ACID SODIUM SALT see: CQ03500 BARBITURIC ACID,5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

BB99500. 2-ALLYL-3-METHYL-2-CYCLOPENTEN-1-ON-4-YL-N,N'-DIMETHYL-KARBAMAT (Czech) see: GY71750 2-CYCLOPENTEN-1-ONE, 2-ALLYL-3-METHYL-, 4-N,N-DIMETHYLCARBAMATE

BC01750. 1-ALLYL-3,4-METHYLENEDIOXYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BC03500. 4-ALLYL-1,2-METHYLENEDIOXYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BC05250. 4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BC06000. 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURIC ACID SODIUM SALT see: CQ01750010ABARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

BC07000. 5-ALLYL-5-(1-METHYLPROPYL) BARBITURIC ACID see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

BC08750. 5-ALLYL-5-(2'-METHYL-n-PROPYL) BARBITURIC ACID see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

BC10500. ALLYL MONOSULFIDE see: BC49000 ALLYL SULFIDE

BC12250. ALLYLMORPHINE HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

BC14000. ALLYL MUSTARD OIL see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

BC15750. N-ALLYLNORATROPINE see: RD12250 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL, (0-), 8-ALLYL-

BC17500. N-ALLYLNORMORPHINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

BC19250. N-ALLYLNORMORPHINE HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

BC21000. 4-ALLYLOXY-3-CHLOROPHENYLACETIC ACID see: AF21000 ACETIC ACID, 4-ALLYLOXY-3-CHLOROPHENYL-

BC21350. 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXYBENZAMIDE see: CU89250 BENZAMIDE, 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXY-

BC21700. 1-(ALLYLOXY)-2,3-EPOXYPROPANE see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

BC22000. 2-ALLOXYETHANOL (Czech) see: KJ54250 ETHANOL, 2-(ALLYLOXY)-

BC22300. o-(ALLYLOXY)PHENYL METHYLCARBAMATE see: FB43750 CARBAMIC ACID, N-METHYL-, o-(ALLYLOXY)PHENYL ESTER

BC22750. 3-ALLYLOXYPROPIONITRILE see: UG01750 PROPIONITRILE, 3-ALLYLOXY-

BC24500. alpha-ALLYL PHENETHYLAMINE HYDROCHLORIDE see: SG92750 PHENETHYLAMINE, alpha-ALLYL-,HYDROCHLORIDE

BC26250. 2-ALLYLPHENOL see: SJ38500 PHENOL, o-ALLYL-

BC27000. 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-2-PROPANOL HYDROCHLORIDE see: UA54250 2-PROPANOL, 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE

BC28000. ALLYL 3-PHENYLACRYLATE see: GD80500 CINNAMIC ACID, ALLYL ESTER

BC29750. ALLYL PHENYL ETHER see: DA85750 BENZENE, (2-PROPENYLOXY)-

BC31500. ALLYL PHOSPHATE see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

BC33250. ALLYL PHOSPHATE, TRI- see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

BC35000. ALLYL PHOSPHITE see: TH05250 PHOSPHOROUS ACID, TRIALLYL ESTER

BC36750. ALLYL PROPYL DISULFIDE see: JO03500 DISULFIDE, ALLYL PROPYL

BC38500. ALLYLPROPYMAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BC40250. m-ALLYLPYROCATECHIN METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BC42000. 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL see: CY28000 BENZENE,4-ALLYL-1,2-(METHYLENEDIOXY)-

BC43750. ALLYLPYROCATECHOL METHYLENE ETHER see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

BC45500. ALLYLSENEVOL see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

BC47250. ALLYLSUCCINIC ANHYDRIDE see: WN10500 SUCCINIC ANHYDRIDE, ALLYL-

BC49000. ALLYL SULFIDE
CAS: 000592881 MW: 114.22 MOLFM: S-C6-H10
WLN: 1U2S2U1
SYN: ALLYL MONOSULFIDE * DIALLYL SULFIDE * THIOALLYL ETHER *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,43,49

BC49800. 2-(ALLYLTHIO)-2-THIAZOLINE see: XJ64750 2-THIAZOLINE, 2-(ALLYLTHIO)-

BC50750. 3-ALLYL-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BC52500. 2-ALLYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

BC56000. ALLYLTHIOUREA see: YR80500 UREA, 1-ALLYL-2-THIO-

BC57750. 1-ALLYL-2-THIOUREA see: YR80500 UREA, 1-ALLYL-2-THIO-

BC59500. 2-ALLYLTHIOUREA see: YR80500 UREA, 1-ALLYL-2-THIO-

BC60000. ALLYL TRICHLORIDE see: TZ92750 PROPANE, 1,2,3-TRICHLORO-

BC61250. ALLYL URETHANE
CAS: 002114116 MW: 101.12 MOLFM: N-O2-C4-H7
WLN: ZVO2U1
TXDS: orl-mus TDLo:500 mg/kg/40WI BCPCA6 2,168,59
TFX:NEO

BC63000. 4-ALLYLVERATROLE see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

BC66500. ALLYL VINYL ETHER see: KM94500 ETHER, ALLYL VINYL

BC67350. ALLYPROPYMAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BC68250. ALMEDERM see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

BC70000. ALMEFRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-0(METHYLAMINO)METHYL1-,HYDROCHLORIDE, (-)-

BC71750. ALMOCARPINE see: TK14000 PILOCARPINE

BC73500. ALMOND ARTIFICIAL ESSENTIAL OIL see: CU43750 BENZALDEHYDE

BC75250. ALNOX see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

BC77000. ALOBARBITAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

BC78750. ALOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

BC80500. ALODAN see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

BC80900. ALOPERIDIN see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

BC81300. ALOPERIDOLO see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

BC81700. ALOPERIDON see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

BC82250. ALOTEC see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE(2:1) (salt)

BC84000. ALPEROX C see: OF26250 LAUROYL PEROXIDE

BC85750. ALPHANAPHTHYL THIOUREA see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

BC87500. ALPHAPRODINE HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE,HYDROCHLORIDE, (0-)-

BC89250. ALPHASOL OT see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

BC91000. ALPHAZURINE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BC92750. ALPHAZURINE FG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BC94500. ALPHAZURINE FGND see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BC95000. ALPRENOL HYDROCHLORIDE see: UA54250 2-PROPANOL, 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-,HYDROCHLORIDE

BC95500. ALSERIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

BC96250. ALTERTON see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

BC97000. ALTOCYL BRILLIANT BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

BC98000. ALTRAD see: KG29750 ESTRADIOL

BD01750. ALUMINA see: BD12250 ALUMINUM OXIDE

BD03500. ALUMINIUM SULFATE see: WS57750 SULFURIC ACID, ALUMINUM SALT (3: 2)

BD05250. ALUMINUM CHLORIDE
CAS: 007446700 MW: 133.33 MOLFM: Al-Cl3
WLN: AL G3
SYN: ALUMINUM TRICHLORIDE * TRICHLOROALUMINUM *
TXDS: orl-rat LD50:3700 mg/kg 12VXA5 8,43,68
orl-mus LD50:3800 ug/kg BJIMAG 23,305,66

BD07000. ALUMINUM DEXTRAN
TXDS: scu-mus TDLo:112 gm/kg/14W JNCIAM 24,109,60
TFX:CAR

BD08750. ALUMINUM HEXAFLUOROSILICATE see: XW28000 TOPAZ

BD10500. ALUMINUM NITRATE see: QU61250 NITRIC ACID, ALUMINUM SALT, NONAHYDRATE

BD12250. ALUMINUM OXIDE
CAS: 001344281 MW: 101.96 MOLFM: O3-Al2
WLN: .AL2.03
SYN: ALUMINA *
TXDS: ihl-mus TCLo:357 mg/m3/60DI GANNA2 59,433,68
TFX:NEO

BD14000. ALUMINUM PHOSPHIDE
CAS: 020859738 MW: 57.95 MOLFM: P-Al
SYN: PHOSTOXIN *
TXDS: ihl-rat LCLo: 1 ppm PCOC** -,25,-

BD15750. ALUMINUM SODIUM FLUORIDE see: WA96250 SODIUM FLUOALUMINATE

BD17500. ALUMINUM SULFATE see: WS57750 SULFURIC ACID, ALUMINUM SALT (3: 2)

BD19250. ALUMINUM TRICHLORIDE see: BD05250 ALUMINUM CHLORIDE

BD21000. ALUMINUM TRIFLUORIDE
CAS: 007784181 MW: 83.98 MOLFM: Al-F3
WLN: AL F3
TXDS: orl-gpg LDLo:600 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:3000 mg/kg AMSSAQ 173,5,63

BD22750. ALUPENT see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-,SULFATE (2:1) (salt)

BD24500. ALURATE see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BD26250. ALURATE ELIXIR VERDUM see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

BD28000. ALURATE SODIUM see: BB68250 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

BD29750. ALURENE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

BD31500. ALUTYL see: GD40250 CINCHONINIC ACID, 2-PHENYL-

BD33250. ALVEDON see: AE42000 ACETANILIDE, 4'-HYDROXY-

BD34000. ALVINOL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

BD35000. ALYPIN
TXDS: scu-rat LDLo:200 mg/kg PHREA7 12,262,32

BD36750. d-AM see: BT89250 d-AMPHETAMINE

BD38500. AMABEVAN see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BD39000. AMACEL BLUE BNN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

BD39500. AMACEL BRILLIANT BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

BD40250. AMACEL DEVELOPED NAVY SD see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

BD41000. AMACEL HELIOTROPE R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

BD42000. AMACEL PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

BD43750. AMACID BLUE FG CONE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

BD45500. AMACID CARMOISINE B see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

BD47250. AMACID CHROME BLUE R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

BD49000. AMACID FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

BD50750. AMACID GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

BD52500. AMACID GREEN G see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

BD54250. AMACID LAKE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

BD56000. AMACID VIOLET 3B see: BP66500 AMMONIUM, (4-(p-DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

BD57750. AMADIL see: AE42000 ACETANILIDE, 4'-HYDROXY-

BD58500. AMAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BD59500. AMANIL SKY BLUE R see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

BD61250. beta-AMANITIN see: BD64750 beta-AMANITINE

BD63000. alpha-AMANITINE
CAS: 021150209 MW: 917.09 MOLFM: N10-O13-S-C40-H56
TXDS: ipr-mus LD50:100 ug/kg NEJMAG 269,223,63

BD64750. beta-AMANITINE
CAS: 013567072 MW: 918.07 MOLFM: N9-O14-S-C40-H55
SYN: beta-AMANITIN *
TXDS: ipr-mus LD50:400 mg/kg NEJMAG 269,223,63

BD66500. gamma-AMANITINE
TXDS: ipr-mus LD50:800 ug/kg NEJMAG 269,223,63

BD68250. AMANTADINE see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

BD70000. AMANTADINE HYDROCHLORIDE see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

BD71750. AMAROMYCIN
CAS: 001402808 MW: 465.65 MOLFM: N-O7-C25-H39
TXDS: ivn-mus LDLo:150 mg/kg JANTAJ 8,9,55

BD73500. AMARSAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

BD75250. AMARTHOL FAST ORANGE R BASE see: BY68250 ANILINE, m-NITRO-

BD77000. AMARTHOL FAST RED TR BASE see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

BD78750. AMARTHOL FAST RED TR SALT see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

BD79500. AMASUST see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BD80500. AMAX see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

BD82250. AMBAMIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

BD84000. AMBATHIZON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

BD85750. AMBEN see: DG14000 BENZOIC ACID,p-AMINO

BD87500. AMBESIDE see: WO84000 SULFANILAMIDE

BD88300. AMBER ACID see: WM49000 SUCCINIC ACID

BD89250. AMBIBEN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

BD91000. AMBILHAR see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

BD92750. AMBOSIDE
TXDS: ivn-cat LD50:827 ug/kg JPETAB 111,365,54

BD94500. AMBRAMICINA see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

BD96250. AMBRAMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

BD98000. AMBUPHYLLINE see: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

BE01750. AMBUTONIUM see: BP07000 AMMONIUM, (3-CARBAMOYL-3,3-DIPHENYLPROPYL)ETHYLDIMETHYL-

BE03500. AMBUTONIUM OXAZEPAM (1:1)
TXDS: orl-rat LD50:188 mg/kg TXAPA9 18,188,71
orl-mus LD50:332 mg/kg TXAPA9 18,188,71

BE05250. AMBUTONIUM OXAZEPAM (1:3)
TXDS: orl-rat LD50:368 mg/kg TXAPA9 18,188,71
orl-mus LD50:330 mg/kg TXAPA9 18,188,71

BE07000. AMCHA see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BE08750. AMCHEM GRASS KILLER see: AJ78750 ACETIC ACID, TRICHLORO-

BE09500. AMD see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

BE10500. AMDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (D)-

BE10900. AMDRAM see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

BE11300. AMEBACILIN see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

BE11700. AMEBACILLIN see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

BE12250. AMEBAN see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BE14000. AMEBARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BE15750. AMEBICIDE see: JY52500 EMETINE, DIHYDROCHLORIDE

BE17500. AMECHOL see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORID, ACETATE

BE18300. AMEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

BE19250. AMENORON see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

BE20000. AMEPROMAT see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BE21000. AMERCIDE see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

BE22750. AMERICAN CYANAMID 3422 see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL)ESTER

BE24500. AMERICAN CYANAMID 3,911 see: TD94500 PHOSPHORODITHIOIC ACID, 0,0-DIETHYL S-(ETHYLTHIO)METHYL ESTER

BE26250. AMERICAN CYANAMID 4,049 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with0,0-DIMETHYL PHOSPHORODITHIOATE

BE28000. AMERICAN CYANAMID 4,124 see: TE7B750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL)O,O-DIMETHYL ESTER

BE29750. AMERICAN CYANAMID 5223 see: MF17500 GUANIDINE, DODECYL-, ACETATE

BE30100. AMERICAN CYANAMID 12,009 see: TD98000 PHOSPHORODITHIOIC ACID, 0,0-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

BE30750. AMERICAN CYANAMID 12,433 see: TF78750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL ESTER, O-ESTERwith 6-HYDROXY-3-(2H)-PYRIDAZINONE

BE31100. AMERICAN CYANAMID 12,503 see: TF22750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL ESTER, O-ESTERwith 6-HYDROXY-2-PHENYL-

BE31500. AMERICAN CYANAMID 18133 see: TF57750PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-PYRAZINYL ESTER

BE31700. AMERICAN CYANIMID 24,055 see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

BE31900. AMERICAN CYANAMID 38,064 see: TG14000 PHOSPHOROTHIOIC ACID, O-(p-ETHYLSULFAMOYL)PHENYL)O,O-DIMETHYL ESTER

BE32100. AMERICAN CYANAMID 47,772 see: NJ66500 IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE,CYCLIC PROPYLENE P,P-DIETHYL ESTER

BE32300. AMERICAN CYANAMIDE 47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLICETHYLENE P,P-DIETHYL ESTER

BE32500. AMERICAN CYANAMID CL-24055 see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

BE32700. AMERICAN CYANAMID CL-28865 see: TC31500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-HYDROXYBENZENESULFONAMIDE

BE32900. AMERICAN CYANAMID CL-35,217 see: TF77000 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL ESTER, O-ESTERwith p-HYDROXY- N-ISOPROPYLBENZENESULFONAMIDE

BE33100. AMERICAN CYANAMID CL-47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLICETHYLENE P,P-DIETHYL ESTER

BE33250. AMERICAN PENICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

BE35000. AMERIZOL see: YO49000 TUBOCURARINE, DICHLORIDE, (D)-

BE36750. AMETAZOLE DIHYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

BE38500. AMETHOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

BE40250. AMETHOCAINE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

BE42000. AMETRYNE see: XY91000 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

BE43750. AMFEPRAMONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

BE44300. AMFETAMINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (D)-

BE44900. AMFETAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (D)-

BE45500. d-AMFETASUL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (D)-

BE47250. AMFOMYCIN see: BU21000 AMPHOMYCIN

BE48000. AMFONELIC ACID see: QN28000 1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID, 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-

BE49000. AMIANTHUS see: CI64750 ASBESTOS

BE50750. AMIBEN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

BE52500. AMIBIARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BE54250. AMIBIN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

BE56000. AMICAR see: MO63000 HEXANOIC ACID, 6-AMINO-

BE57750. AMICARDINE seeJ970000 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BE59500. AMICETIN
CAS: 000514716 MW: 618.77 MOLFM: N6-09-C29-H42
SYN: ALLOMYCIN * SACROMYCIN *
TXDS: scu-rat LD50:600 mg/kg ANTCAO 3,718,53
ivn-rat LD50:200 mg/kg ANTCAO 3,718,53
ipr-mus LD50:90 mg/kg ANTCAO 3,718,53
scu-mus LD50:600 mg/kg ANTCAO 3,718,53

BE61250. AMIDAZOPHEN see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BE63000. AMIDE, 6-AMINO-3,5-DICHLOROPHENYL-N-ETHYL- see: CV12250 BENZAMIDE,2-AMINO-3,5-DICHLORO-N-ETHYL-

BE64750. AMIDE, BENZILIC
TXDS: scu-mus LD50: 2800 mg/kg JPETAB 131,8,61

BE66500. AMIDEFRINE MESYLATE see: PB08750 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

BE68250. AMIDEPHRINE MESYLATE see: PB08750 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

BE70000. AMIDE PP see: QS36750 NICOTINAMIDE

BE71750. N(sup 1)-AMIDINOSULFANILAMIDE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

BE73500. 2-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE see: ES59500BUTYRIC ACID, 2-(AMIDINOTHIO)-, MONOHYDROBROMIDE

BE75250. 4-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE see: ES61250BUTYRIC ACID, 4-(AMIDINOTHIO)-, MONOHYDROBROMIDE

BE77000. N-(2-AMIDINOTHIO)ETHYL)-4-MORPHOLINECARBOXAMIDE,MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

BE78750. 3-(AMIDINOTHIO)PROPIONIC ACID, ETHYL ESTER, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

BE80500. AMIDITHION see: TE15750 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

BE82250. AMIDITHION see: TE15750PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

BE84000. AMIDOCYANOGEN see: GS59500 CYANAMIDE

BE85750. AMIDOFEBRIN see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BE87500. AMIDON see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

BE88300. AMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

BE89250. AMIDONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

BE91000. AMIDONE HYDROCHLORIDE see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE

BE92750. AMIDOPHENAZONE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BE94500. AMIDOPYRAZOLINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BE96250. AMIDOPYRINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BF01750. AMIDOSAL see: VN64750 SALICYLAMIDE

BF03500. AMIDOSULFONIC ACID see: WO59500 SULFAMIC ACID

BF05250. AMIDOSULFURIC ACID see: WO59500 SULFAMIC ACID

BF07000. AMIDOTRIZOIC ACID see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

BF08750. AMIDRINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

BF10500. AMIDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

BF12250. AMID-SAL see: VN64750 SALICYLAMIDE

BF14000. AMIKAPRON see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BF14800. AMILAN see: RF52500 NYLON

BF15750. AMILYT see: BO49000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

BF16500. AMIMYCIN see: JH38500 6-METHYLPYRAN-2-YL)OXY)-6-HYDROXY-5,7,8,11,13,15-HEXAMETHYL-12-((TETRAHYDRO-5-HYDROXY-4-METHOXY-6-METHYLPYRAN-2-YL)OXY)-

BF16900. AMINACRINE HYDROCHLORIDE see: AR73500 ACRIDINE, 9-AMINO-, HYDROCHLORIDE

BF17500. AMINARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BF19250. AMINARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BF21000. AMINASINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

BF22750. AMINATE BASE see: ME82250 GUANIDINE, AMINO-

BF24500. AMINAZIN see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

BF26250. AMINAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

BF28000. AMINE 220 see: NJ28000 2-IMIDAZOLINE-1-ETHANOL, 2-(8-HEPTADECENYL)-

BF29750. AMINICOTIN see: QS36750 NICOTINAMIDE

BF30500. 2-AMINO-4-ACETAMINIFENETOL (Czech) see: AD85750 ACETANILIDE, 3'-AMINO-4'-ETHOXY-

BF31500. AMINO-ACETANILID see: AD78750 ACETANILIDE, ar'-AMINO-

BF32300. 3-AMINOACETANILID (Czech) see: AD80500 ACETANILIDE, 3'-AMINO-

BF32800. 4'-AMINOACETANILID (Czech) see: AD82250 ACETANILIDE, 4'-AMINO-

BF33250. 4'-AMINOACETANILIDE see: AD82250 ACETANILIDE, 4'-AMINO-

BF33700. AMINOACETONITRILE see: MC14000 GLYCINONITRILE

BF34000. AMINOACETONITRILE BISULFATE see: MC21000 GLYCINONITRILE, SULFATE (2: 1)

BF34300. AMINOACETONITRILE SULFATE see: MC21000 GLYCINONITRILE, SULFATE (2: 1)

BF34700. m-AMINOACETOPHENONE see: AM54250 ACETOPHENONE, 3'-AMINO-

BF35000. p-AMINO ACETOPHENONE see: AM56000 ACETOPHENONE, p-AMINO-

BF36750. 2-AMINOACETOPHENONE see: AM57750 ACETOPHENONE, 2-AMINO-

BF38500. 3'-AMINOACETOPHENONE see: AM54250 ACETOPHENONE, 3'-AMINO-

BF40250. 4'-AMINOACETOPHENONE see: AM56000 ACETOPHENONE, p-AMINO

BF42000. m-AMINOACETYLBENZENE see: AM54250 ACETOPHENONE, 3'-AMINO-

BF43750. p-AMINOACETYLBENZENE see: AM56000 ACETOPHENONE, p-AMINO

BF45500. AMINOACRIDINE
TXDS: orl-mus LD50:78 mg/kg JAPMA8 38,498,49

BF46300. AMINOACRIDINE HYDROCHLORIDE see: AR73500 ACRIDINE, 9-AMINO-, HYDROCHLORIDE

BF46800. 2-AMINOACRIDINE HYDROCHLORIDE see: AR73500 ACRIDINE, 9-AMINO-, HYDROCHLORIDE

BF47250. 9-AMINOACRIDINE PENICILLIN
WLN: T C666 BNJ IZ &T45 ANV ESTJ CMV1R& F F GVQ
TXDS: orl-mus LD50:100 mg/kg JAPMA8 38,498,49

BF49000. 1-AMINOADAMANTANE see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

BF50750. 1-AMINOADAMATANE see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

BF52500. AMINOADAMANTANE HYDROCHLORINE see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

BF54250. 6-AMINO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:384 mg/kg JPETAB 105,486,52

BF54800. 6-AMINO-2-(3'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) see: DD59500 BENZIMIDAZOLE, 6-AMINO-2-(3'-AMINOPHENYL)-, DIHYDROCHLORIDE

BF55300. 6-AMINO-2-(4'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) see: DD61250 BENZIMIDAZOLE, 6-AMINO-2-(4'-AMINOPHENYL)-, DIHYDROCHLORIDE

BF56000. 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL CYCLOHEXANOL see: GV84000 CYCLOHEXANOL, 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-

BF57750. 2-AMINO-5-(p-AMINOPHENYLMERCAPTO)-1-3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BF59500. 3-AMINOANILINE see: SS77000 m-PHENYLENEDIAMINE

BF60300. 4-AMINOANILINE see: SS80500 p-PHENYLENEDIAMINE

BF61250. AMINOANISOLE see: BZ54250 ANISIDINE(o,p-isomers)

BF63000. 2-AMINOANTHRACENE see: CA92750 2-ANTHRACENAMIDE

BF64750. alpha-AMINOANTHRAQUINONE see: CB50750 ANTHRAQUINONE, 1-AMINO-

BF66500. 1-AMINOANTHRAQUINONE see: CB50750 ANTHRAQUINONE, 1-AMINO-

BF68250. N-(8-AMINO-1-ANTHRAQUINONYL)ANTHRANILIC ACID
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

BF70000. 4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

BF71750. 2-AMINO-4-ARSENOSOPHENOL HYDROCHLORIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-,HYDROCHLORIDE

BF73500. AMINOARSON see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

BF75250. AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

BF77000. p-AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

BF80500. 4-AMINOAZOBENZENE see: BY82250 ANILINE, p-(PHENYLAZO)-

BF84000. p-AMINOAZOBENZOL see: BY82250 ANILINE, p-(PHENYLAZO)-

BF84800. 4-AMINOAZOBENZOL see: BY82250 ANILINE, p(PHENYLAZO)-

BF85750. AMINOAZOTOLUENE see: BF89250 2-AMINOAZOTOLUENE

BF87500. o-AMINOAZOTOLUENE see: BF89250 2-AMINOAZOTOLUENE

BF89250. 2-AMINOAZOTOLUENE
CAS: 000097563 MW: 225.17 MOLFM: N3-C14-H15
WLN: ZR B DNUNR B
SYN: AMINOAZOTOLUENE * o-AMINOAZOTOLUENE * 2-AMINO-5-AZOTOLUENE * 4-AMINO-2',3-DIMETHYLAZOBENZENE * o-AT * BRASILAZINA OIL YELLOW R * C.I. SOLVENT YELLOW 3 * 2',3-DIMETHYL-4-AMINOAZOBENZENE * FAST GARNET GBC BASE * FAST YELLOW AT * FAT YELLOW B * HIDACO OIL YELLOW * OAAT * OIL YELLOW C * OIL YELLOW I * OIL YELLOW 2R * OIL YELLOW 2I * OIL YELLOW 2681 * OIL YELLOW AT * ORGANOL YELLOW 2T * SOMALIA YELLOW R * SUDAN YELLOW RRA * TOLUAZOTOLUIDINE * o-TOLUIDINE, 4-(o-TOLYLAZO)- * 4-(o-TOLYLAZO)-o-TOLUIDINE * TULABASE FAST GARNET GB * TULABASE FAST GARNET GBC *
TXDS: orl-rat LDLo:1500 mg/kg CNREA8 26,619,66
orl-rat TDLo:12 gm/kg/57WC TFX:CAR BJCAAI 3,387,49
orl-mus TDLo:7000 mg/kg/70D TFX:CAR JNCIAM 16,107,55
scu-mus TDLo:330 mg/kg TFX:CAR GANNA2 56,135,65
orl-ham TDLo:840 mg/kg/6WC TFX:CAR BJCAAI 19,297,65

BF91000. 2-AMINO-5-AZOTOLUENE see: BF89250 2-AMINOAZOTOLUENE

BF94500. 4'-AMINO-2-3'-AZOTOLUENE see: BF89250 2-AMINOAZOTOLUENE

BF96250. 4'-AMINO-3-2'-AZOTOLUENE see: XU84000 m-TOLUIDINE, 4-(m-TOLYAZO)-

BF98000. 4'-AMINO-4-2'-AZOTOLUENE see: XU85750 m-TOLUIDINE, 4-(p-TOLYAZO)-

BG01750. 4'-AMINO-4-3'-AZOTOLUENE see: XU89250 o-TOLUIDINE, 4-(p-TOLYAZO)-

BG03500. p-AMINOBENZALDEHYDE
CAS: 000556183 MW: 121.08 MOLFM: N-O-C7-H7
WLN: ZR DVH
TXDS: ipr-mus LD50:912 mg/kg FEPRA7 6,348,47

BG05250. 4-AMINOBENZALDEHYDE THIOSEMICARBAZONE see: CU47250 BENZALDEHYDE, p-AMINO THIOSEMICARBAZONE

BG07000. 5-AMINO-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg/I TFX:CAR PRLBA4 131,170,42

BG10500. AMINOBENZENE see: BW66500 ANILINE

BG12250. P-AMINOBENZENEARSONIC ACID see: CF78750 ARSANILIC ACID

BG14000. p-AMINOBENZENESULFAMIDE see: WO84000 SULFANILAMIDE

BG15750. 2-(p-AMINOBENZENESULFANAMIDE)-3-METHOXYPYRAZINE see: WP01750 SULFANILAMIDE,N(sup 1)-(3-METHOXYPYRAZINYL)-

BG17500. p-AMINOBENZENESULFONAMIDE see: WO84000 SULFANILAMIDE

BG19250. 4-AMINOBENZENESULFONAMIDE see: WO84000 SULFANILAMIDE

BG21000. 2-(4-AMINOBENZENESULFONAMIDO)-5-METHOXYPYRIMIDINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

BG21800. 2-(p-AMINOBENZENESULFONAMIDO)-5-METHYLTHIADIAZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

BG22750. 2-p-AMINOBENZENESULFONAMIDOQUINOXALINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

BG24500. 2-p-AMINOBENZENESULPHONAMIDOQUINOXALINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

BG26250. p-AMINOBENZENESULFONYLGUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

BG28000. p-AMINOBENZENESULPHONYL-TAURYLAMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

BG29750. o-AMINOBENZENETHIOL
CAS: 000137075 MW: 125.20 MOLFM: N-S-C6-H7
WLN: ZR BSH
SYN: 2-AMINOBENZENETHIOL * o-AMINOTHIOPHENOL * 2-AMINOTHIOPHENOL * o-MERCAPTOANILINE *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

BG31500. 2-AMINOBENZENETHIOL see: BG29750 o-AMINOBENZENETHIOL

BG33250. 2-AMINOBENZENETHIOL HYDROCHLORIDE see: DC07000 BENZENETHIOL, 2-AMINO-, HYDROCHLORIDE

BG35000. N-p-AMINOBENZENSULPHONYLGUANIDINE MONOHYDRATE see: WO85750 SULFANILAMIDE,N(sup 1)-AMIDINO-

BG36750. gamma-AMINOBENZOIC ACID see: DG14000 BENZOIC ACID,p-AMINO

BG38500. m-AMINOBENZOIC ACID see: DG12250 BENZOIC ACID, m-AMINO-

BG40250. 4-AMINOBENZOIC ACID see: DG14000 BENZOIC ACID,p-AMINO

BG42000. p-AMINOBENZOIC ACID DIETHYLAMINE SALT
TXDS: ivn-rat LD50:520 mg/kg 12VXA5 8,53,68

BG43750. p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER see: DG21000BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

BG45500. 4-AMINOBENZOIC ACID DIETHYLAMINOETHYL ESTER see: DG21000BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

BG47250. p-AMINOBENZOIC ACID, 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

BG49000. p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT see: KL43750ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

BG50750. o-AMINOBENZOIC ACID, METHYL ESTER (FCTXAV) see: CB33250 ANTHRANILIC ACID, METHYL ESTER

BG52500. p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL)-

BG54250. p-AMINOBENZOIC ACID, SODIUM SALT see: DG29750 BENZOIC ACID, p-AMINO-, MONOSODIUM SALT

BG56000. m-AMINOBENZOTRIFLUORIDE see: XS56000 TOLUENE, 3-AMINO-alpha,alpha,alpha-TRIFLUORO-

BG56850. 3-(p-AMINOBENZOXY)-1-DI-n-BUTYLAMINOPROPANE see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-,p-AMINOBENZOATE (ESTER)

BG57750. 3-(p-AMINOBENZOXY)-1-DI-N-BUTYLAMINOPROPANE SULFATE see: UB10500 1-PROPANOL,3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)

BG61250. (3-p-AMINOBENZOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:3 mg/kg JPETAB 99,16,50

BG63000. p-AMINOBENZOYLDIBUTYLAMINOPROPANOL see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-,p-AMINOBENZOATE (ESTER)

BG64750. p-AMINOBENZOYLDIBUTYLAMINOPROPANOL SULFATE see: UB10500 1-PROPANOL,3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)

BG66500. p-AMINOBENZOYLDIETHYLAMINOETHANOL see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

BG68250. **p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE** see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

BG70000. **p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE** see: EL26250 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

BG73500. **p-AMINOBENZOYL DI-iso-PROPYLAMINO ETHANOL, HYDROCHLORIDE** see Q5000001-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

BG74000. **3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE** see: BO45500 AMMONIUM, 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

BG74350. **2-AMINOBENZTHIAZOLE** see: DL10500 BENZOTHIAZOLE,2-AMINO

BG75250. **3-AMINO-5-BENZYLIDENERHODANINE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

BG77000. **p-AMINOBIPHENYL** see: DU89250 4-BIPHENYLAMINE

BG78750. **4-AMINOBIPHENYL** see: DU89250 4-BIPHENYLAMINE

BG80500. **4-AMINO-3-BIPHENYLOL** see: DV59500 3-BIPHENYLOL, 4-AMINO-

BG82250. **4'-AMINO-4-BIPHENYLOL** see: DV61250 4-BIPHENYLOL, 4'-AMINO-

BG84000. **2-AMINO-4-(4-BIPHENYLYL)THIAZOLE** see: XJ22750 THIAZOLE, 2-AMINO-4-(4-BIPHENYLYL)-

BG85750. **5-AMINO-1-BIS(DIMETHYLAMIDE)PHOSPHORYL-3-PHENYL-1,2,3-TRIAZOLE**
TXDS: orl-rat LD50:10 mg/kg PCOC** -,1226,-

BG87500. **5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYL-1,2,4-TIAZOLE** see: TA14000 PHOSPHONICDIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

BG89250. **5-AMINO-1-OBIS(DIMETHYLAMINO)PHOSPHINYLO-3-PHENYL-1,2,4-TRIAZOLE** see: TA14000 PHOSPHONICDIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

BG91000. **AMINOBIS(PROPYLAMINE)** see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

BG92750. **2-AMINOBUTAN-1-OL** see: EK96250 1-BUTANOL, 2-AMINO-

BG94500. **2-AMINO-1-BUTANOL** see: EK96250 1-BUTANOL, 2-AMINO-

BG96250. **1-AMINOBUTANE** see: EO29750 BUTYLAMINE

BG98000. **2-AMINOBUTANE** see: EO33250 sec-BUTYLAMINE

BH01750. **2-AMINOBUTANE ACETATE** see: EK98000 BUTANOL, 2-AMINO-, ACETATE (ester)

BH03500. **2-AMINOBUTANE BASE** see: EO33250 sec-BUTYLAMINE

BH05250. **2-AMINOBUTANE CARBONATE** see: EL01750 1-BUTANOL, 2-AMINO-, CARBONATE

BH07000. **2-AMINOBUTANE HYDROCHLORIDE** see: EL03500 1-BUTANOL, 2-AMINO, HYDROCHLORIDE

BH08750. **2-AMINOBUTANE PHOSPHATE** see: EL31500 1-BUTANOL, 2-AMINO-, PHOSPHATE

BH10500. **3-AMINO-9-n-BUTYLCARBAZOLE HYDROCHLORIDE** see: FE33250 CARBAZOLE, 3-AMINO-9-n-BUTYL-, HYDROCHLORIDE

BH12250. **(4-AMINOBUTYL)DIETHOXYMETHYLSILANE** see: EO42000 BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-

BH13000. **3-(2-AMINOBUTYL)INDOLE ACETATE** see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

BH14000. **S,2-AMINOBUTYLISOTHIRUONIUM BROMIDE, HYDROBROMIDE (JPETAB)** see: UL82250 PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE

BH15750. **2-AMINOBUTYL ISOTHIOURONIUM SULFATE** see: UN33250 PSEUDOUREA,2-THIO-,2-AMINOBUTYL-,SULFATE

BH17500. **delta-AMINOBUTYLMETHYLDIETHOXYSILANE** see: EO42000 BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-

BH19250. **(delta-AMINOBUTYL)METHYLDIETHOXYSILANE** see: EO42000 BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-

BH21000. **(4-AMINOBUTYL)TRIETHOXYSILANE** see: EO61250 BUTYLAMINE, 4-(TRIETHOXYSILYL)-

BH22750. **gamma-AMINOBUTYRIC ACID** see: ES63000 BUTYRIC ACID, 4-AMINO-

BH24500. **gamma-AMINO-n-BUTYRIC ACID** see: ES63000 BUTYRIC ACID, 4-AMINO-

BH26250. **4-AMINOBUTYRIC ACID** see: ES63000 BUTYRIC ACID, 4-AMINO-

BH27000. **p-AMINO BUTYROPHENONE** see: JI44600 1,3-DIOXOLANE-2-PROPYLAMINE, 2-PHENYL-

BH28000. **4'-AMINO BUTYROPHENONE** see: JI44600 1,3-DIOXOLANE-2-PROPYLAMINE, 2-PHENYL-

BH31500. **AMINOCAPROIC ACID** see: MO63000 HEXANOIC ACID, 6-AMINO-

BH33250. **epsilon-AMINOCAPROIC ACID** see: MO63000 HEXANOIC ACID, 6-AMINO-

BH35000. **epsilon-AMINO-n-CAPROIC ACID** see: MO63000 HEXANOIC ACID, 6-AMINO-

BH36750. **omega-AMINOCAPROIC ACID** see: MO63000 HEXANOIC ACID, 6-AMINO-

BH38500. **6-AMINOCAPROIC ACID** see: MO61250 HEXANOIC ACID, 6-AMINO-

BH40250. **AMINOCAPROIC LACTAM** see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

BH42000. **p-AMINO CAPROPHENONE** see: EY33250 CAPROPHENONE, p-AMINO-

BH43750. **p-AMINO CAPRYLOPHENONE** see: EY43750 CAPRYLOPHENONE, p-AMINO-

BH45500. **AMINOCARB** see: FC01750 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-m-TOLYL ESTER

BH47250. **2-AMINOCARBAZOLE HYDROCHLORIDE** see: FE42000 CARBAZOLE, 2-AMINO-, HYDROCHLORIDE

BH49000. **3-AMINOCARBAZOLE HYDROCHLORIDE** see: FE45500 CARBAZOLE, 3-AMINO-, HYDROCHLORIDE

BH49800. **1-AMINO-2-CARBOXYANILINE** see: CB24500 ANTHRANILIC ACID

BH50750. **1-AMINO-4-CARBOXYBENZENE** see: DG14000 BENZOIC ACID,p-AMINO

BH52500. **4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE** see: UN35000 PSEUDOUREA,2-THIO-,4-AMINO-4-CARBOXY-n-BUTYL-,DIBROMIDE

BH54250. **AMINOCARDOL** see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

BH56000. **1-AMINO-2-CHLOROBENZENE** see: BX05250 ANILINE,o-CHLORO

BH57750. **1-AMINO-3-CHLOROBENZENE** see: BX03500 ANILINE,m-CHLORO

BH59500. **1-AMINO-4-CHLOROBENZENE** see: BX07000 ANILINE,p-CHLORO

BH61250. **3-AMINO-4-CHLOROBENZOTRIFLUORIDE** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

BH62000. **2-AMINO-5-CHLOROBENZOXAZOLE** see: DM45500 BENZOXAZOLE, 2-AMINO-5-CHLORO-

BH63000. **2-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE** see: CU91000 BENZAMIDE,2-AMINO-4-CHLORO-N-CYCLOPROPYL-

BH64750. **3-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE** see: CU92750 BENZAMIDE,3-AMINO-4-CHLORO-N-CYCLOPROPYL-

BH66500. **4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE** see: BZ33250 o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

BH70000. **5-AMINO-4-CHLORO-2,3-DIHYDRO-3-OXO-2-PHENYLPYRIDAZINE** see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

BH71750. **1-AMINO-3-CHLORO-4-METHYLBENZENE** see: XU49000 p-TOLUIDINE, 3-CHLORO-

BH72700. **1-AMINO-3-CHLORO-6-METHYLBENZENE** see: XU50750 o-TOLUIDINE, 5-CHLORO-

BH73500. **1-AMINO-2-CHLORO-4-NITROBENZENE** see: BX14000 ANILINE,2-CHLORO-4-NITRO

BH75250. **5-AMINO-4-CHLORO-2-PHENYL-3(2H)-PYRIDAZINONE** see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

BH77800. **2-AMINO-3-CHLORO-1,4-NAPHTHOQUINONE** see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

BH78750. **2-AMINO-4-CHLOROTOLUENE** see: XU50750 o-TOLUIDINE, 5-CHLORO-

BH80500. **4-AMINO-2-CHLOROTOLUENE** see: XU49000 p-TOLUIDINE, 3-CHLORO-

BH82250. **3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUOROTOLUENE** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

BH83100. **AMINOCHLORTHENOXIN HYDROCHLORIDE** see: DM31500 4H-1,3-BENZOXAZIN-4-ONE,6-AMINO-2-(2-CHLOROETHYL)-2,3-DIHYDRO-, MONOHYDROCHLORIDE

BH84000. **6-AMINOCHRYSENE** see: GC05250 6-CHRYSENAMINE

BH84500. **3-AMINO-p-CRESOL METHYL ETHER** see: BZ68250 o-ANISIDINE, 5-METHYL-

BH85000. **3-AMINO-P-CRESYL METHYL ETHER** see: BZ68250 o-ANISIDINE, 5-METHYL-

BH85750. **3-AMINO-4-CYANO-5-ETHYL PYRAZOLE** see: UQ54250 PYRAZOLE, 3-AMINO-4-CYANO-5-ETHYL-

BH87500. **AMINOCYCLOHEXANE** see: GX07000 CYCLOHEXYLAMINE

BH89250. **1-AMINOCYCLOPENTANE-1-CARBOXYLIC ACID** see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

BH91000. **1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID** see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

BH92750. **4-AMINO-N-CYCLOPROPYLBENZAMIDE** see: CU96250 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-

BH94500. **4-AMINO-N-CYCLOPROPYL-3,5-DIBROMOBENZAMIDE** see: CU98000 BENZAMIDE,4-AMINO-N-CYCLOPROPYL-3,5-DIBROMO-

BH96250. **4-AMINO-N-CYCLOPROPYL-3,5-DICHLOROBENZAMIDE** see: CV03500 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-

BH98000. **1-AMINODECANE** see: HD64750 1-DECANAMINE

BI01750. **2'-AMINO-2'-DEOXYKANAMYCIN** see: NZ31500 KANAMYCIN B

BI03500. **4-AMINO-4-DEOXYPTEROYLGLUTAMATE** see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

BI05250. **AMINODIACETIC ACID** see: AI29750 ACETIC ACID, IMINODI

BI06000. **1-AMINODIAMANTANE** see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

BI07000. **9-AMINO-1,2,5,6-DIBENZANTHRACENE**
TXDS: skn-mus TDLo:2880 mg/kg/28WI PRLBA4 117,318,35
TFX:CAR

BI08750. **2-AMINO-4-DICHLOROARSINOPHENOL HYDROCHLORIDE** see: SJ57750 PHENOL,2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

BI10500. **4-AMINO-3,5-DICHLOROBENZAMIDE** see: CV19250 BENZAMIDE, 4-AMINO-3,5-DICHLORO-

BI12250. 1-AMINO-3,4-DICHLOROBENZENE see: BX26250 ANILINE,3,4-DICHLORO

BI15750. 2-AMINO-3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV01750 BENZAMIDE, 2 AMINO-N-CYCLOPROPYLBENZAMIDE

BI17500. 3-AMINO-2,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE see: CV05250 BENZAMIDE, 3-AMINO-N-CYCLOPROPYL-2,5-DICHLORO-

BI19250. p-AMINO-n-(2-DIETHYLAMINOETHYL)BENZAMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

BI21000. N-(2-AMINO-5-DIETHYLAMINOPHENETHYL)METHANE SULFONAMIDE HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

BI22750. 1-AMINO-3-(DIETHYLAMINO)PROPANE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

BI24500. p-AMINO DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

BI26250. l-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL see: DN59500 BENZYL ALCOHOL,alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

BI28000. 2-AMINO-1-(2,5-DIMETHOXYPHENYL)-1-PROPANOL HYDROCHLORIDE see: DN40250 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

BI29750. 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZATHIONIUM CHLORIDE see: SG12250 PHENAZATHIONIUM3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE

BI31500. 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZINE HYDROCHLORIDE see: SG14000 PHENAZINE,3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

BI33250. 1-AMINO-3-DIMETHYLAMINOPROPANE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

BI35000. AMINODIMETHYLAMINOTOLUAMINOZINE HYDROCHLORIDE see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

BI36750. p-AMINODIMETHYLANILINE see: ST08750 p-PHENYLENEDIAMINE, DIMETHYL-

BI38500. 4-AMINO-2',3-DIMETHYLAZOBENZENE see: BF89250 2-AMINOAZOTOLUENE

BI40250. AMINODIMETHYLBENZENE see: ZE85750 XYLIDINE

BI42000. 1-AMINO-2,4-DIMETHYLBENZENE see: ZE89250 2,4-XYLIDINE

BI43750. 2-AMINODIMETHYLETHANOL see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BI44500. p-AMINO-N,alpha-DIMETHYLPHENETHYLAMINE see: SG94500 PHENETHYLAMINE, p-AMINO-N,alpha-DIMETHYL-

BI45500. 2-AMINO-4,5-DIMETHYLPHENOL see: ZE66500 4,5-XYLENOL, 2-AMINO-

BI47250. p-AMINODIPHENYL see: DU89250 4-BIPHENYLAMINE

BI49000. 4-AMINODIPHENYL see: DU89250 4-BIPHENYLAMINE

BI49800. p-AMINODIPHENYLAMINE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

BI50750. 2-AMINODIPHENYLENE OXIDE see: HP45500 2-DIBENZOFURANAMINE

BI52500. 2-AMINO-1,2-DIPHENYLETHANOL see: KJ59500 ETHANOL, 2-AMINO-1,2-DIPHENYL-

BI56000. 2-AMINO-4,5-DIPHENYLTHIAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

BI57750. 4-AMINO-1-DODECYLQUINALDINIUM ACETATE see: VA03500 QUINALDINIUM, 4-AMINO-1-DODECYL-,ACETATE

BI59500. p-AMINO ENANTHOPHENONE see: JY85750 ENANTHOPHENONE, p-AMINO-

BI61250. AMINOETHANESULFONYLPIPERIDINE see: TM42000 PIPERIDINE, N-(2-AMINOETHYLSULFONYL)-

BI63000. AMINOETHANE see: KH21000 ETHANAMINE

BI64750. 2-AMINOETHANESULFONIC ACID see: WX01750 TAURINE

BI66500. 2-AMINOETHANETHIOSULFURIC ACID see: KJ68250 ETHANOL, 2-AMINO-, THIOSULFATE

BI68250. 2-AMINOETHANETHIOL see: KJ01750 ETHANETHIOL, 2-AMINO-

BI70000. 2-AMINOETHANOL see: KJ57750 ETHANOL, 2-AMINO-

BI71750. 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE35000 CARBAZOLE,2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BI73500. beta-AMINOETHYL ALCOHOL see: KJ57750 ETHANOL, 2-AMINO-

BI75250. beta-AMINOETHYLBENZENE see: SG87500 PHENETHYLAMINE

BI77000. dl-alpha-(1-AMINOETHYL)BENZYL ALCOHOL see: RC26250 dl-NOREPHEDRINE

BI78750. alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: RC29750 NOREPHEDRINE, HYDROCHLORIDE

BI79500. 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYLINDOLE HYDROCHLORIDE see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

BI80500. 3-AMINO-N-ETHYLCARBAZOLE see: BI82250 3-AMINO-9-ETHYLCARBAZOLE

BI82250. 3-AMINO-9-ETHYLCARBAZOLE
CAS: 000132321 MW: 210.30 MOLFM: N2-C14-H14
WLN: T B656 HNJ DZ H2
SYN: 3-AMINO-N-ETHYLCARBAZOLE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490
orl-rat LD50:144 mg/kg NCIMR* NIH-71-E-2144

BI84000. 3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE see: FE36750 CARBAZOLE, 3-AMINO-9-ETHYL-,HYDROCHLORIDE

BI85750. trans-4-AMINOETHYLCYCLOHEXANE-1-CARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BI87500. S-2-AMINOETHYL-CYSTEINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

BI89250. 2-AMINO-ETHYL-CYSTEIN MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

BI91000. alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE see: DN40250 BENZYLALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

BI92750. alpha-(1-AMINOETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DN38500 BENZYLALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

BI94500. AMINOETHYL ETHANOLAMINE see: KJ63000 ETHANOL, 2-((2-AMINOEHTYL)AMINO)-

BI96250. N-AMINOETHYLETHANOLAMINE see: KJ63000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

BI98000. S-2-AMINOETHYL-HOMOCYSTEINE MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

BI98800. 3-(beta-AMINOETHYL)-5-HYDROXYBENZO(b)THIOPHENE see: DL94500 BENZO(b)THIOPHENE, 3-(beta-AMINOETHYL)-5-HYDROXY-

BJ01750. alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL
CAS: 000054499 MW: 167.10 MOLFM: N-O2-C9-H13
WLN: ZY&YQR CQ
SYN: ARAMINE * m-HYDROXY NOREPHEDRINE * m-HYDROXYPROPADRINE * METARAMINOL * (-)-METARAMINOL * l-METARAMINOL * PRESSONEX *
TXDS: orl-mus LD50:99 mg/kg 27ZIAQ -,-,65
scu-mus LD50:92 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:51 mg/kg 27ZIAQ -,-,65

BJ03500. 4-AMINO-N-ETHYL-N-(beta-HYDROXY-ETHYL)-m-TOLUIDINE
TXDS: orl-rat LDLo:100 mg/kg KODAK* -,-,71

BJ05250. 3-(beta-AMINOETHYL)-5-HYDROXYINDOLE see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

BJ07000. 4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) see: NI54250 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)

BJ08750. 4-(2-AMINOETHYL)IMIDAZOLE DI-ACID PHOSPHATE see: NI54250 1H-IMIDAZOLE-4-ETHANAMINE,PHOSPHATE (1:2)

BJ10500. 3-(2-AMINOETHYL)INDOL-5-OL see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

BJ12250. 2-AMINOETHYLISOTHIOURONIUM DIACETATE see: UN36750 PSEUDOUREA,2-THIO,2-AMINOETHYL-,DIACETATE

BJ14000. 2-AMINOETHYLISOTHIOURONIUM DIBROMIDE see: UM01750 PSEUDOUREA, (2-AMINOETHYL)-2-THIO-,DIHYDROBROMIDE

BJ15750. 2-AMINOETHYLISOTHIOURONIUM DICHLORIDE see: UN38500 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,DICHLORIDE

BJ17500. 2-AMINOETHYLISOTHIOURONIUM DIIODIDE see: UN40250 PSEUDOUREA, 2-THIO-, 2-AMINOETHYL-,DIIODIDE

BJ19250. 2-AMINOETHYLISOTHIOURONIUM DINITRATE see: UN42000 PSEUDOUREA,2-THIO-,2-AMINOETHYL-DINITRATE

BJ21000. 2-AMINOETHYLISOTHIOURONIUM PERCHLORATE see: UN43750 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PERCHLORATE

BJ22750. 2-AMINOETHYLISOTHIOURONIUM PHOSPHATE see: UN45500 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PHOSPHATE

BJ24500. 2-AMINOETHYLISOTHIOURONIUM SULFATE see: UN47250 PSEUDOUREA,2-THIO-,2-AMINOETHYL-,SULFATE

BJ26250. 2-AMINOETHYL MERCAPTAN see: KJ01750 ETHANETHIOL, 2-AMINO-

BJ28000. 4-AMINO-N-ETHYL-m(beta-METHANE SULFONAMIDOETHYL)-m-TOLUIDINE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

BJ28800. 3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE see: NL42000 INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-, HYDROCHLORIDE

BJ29750. N-AMINOETHYLMORPHOLINE see: QD73500 MORPHOLINE, 4-(2-AMINOETHYL)

BJ31500. p-beta-AMINOETHYLPHENOL see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

BJ33250. AMINOETHYLPIPERAZINE see: TK80500 PIPERAZINE,l-(2-AMINOETHYL)

BJ35000. N-(beta-AMINOETHYL)PIPERAZINE see: TK80500 PIPERAZINE,l-(2-AMINOETHYL)

BJ36750. 1-(2-AMINOETHYL)PIPERAZINE see: TK80500 PIPERAZINE,l-(2-AMINOETHYL)

BJ38500. 3-beta-AMINOETHYLPYRAZOLE DIHYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-,DIHYDROCHLORIDE

BJ40250. 3-(2-AMINOETHYL)PYRAZOLE, DIHYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-,DIHYDROCHLORIDE

BJ42000. 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE38500 CARBAZOLE,1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BJ43750. 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE40250 CARBAZOLE,3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BJ45500. 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

BJ47250. 3-(2-AMINOETHYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

BJ49000. 3-AMINO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID see: MW50750 HYDROCINNAMIC ACID,3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

BJ49250. m-AMINOFENOL (Czech) see: SJ49000 PHENOL, m-AMINO-

BJ49500. p-AMINOFENOL (Czech) see: SJ50750 PHENOL, p-AMINO-

BJ49750. m-AMINOFENOLATE SODNY (Czech) see: SJ68250 PHENOL, 3-AMINO-, SODIUM SALT

BJ50000. p-AMINODIFENYLAMIN (Czech) see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

BJ50250. 4-AMINODIFENYLETHER (Czech) see: ST85750 PHENYL ETHER, 4-AMINO-

BJ50500. m-AMINOFENYLMOCOVINA HYDROCHLORID (Czech) see: SS87500 m-PHENYLENEDIAMINE, N-CARBAMOYL-

BJ50750. 2-AMINOFLUORENE see: LL50750 FLUOREN-2-AMINE

BJ52500. 4-AMINO-4'-FLUORODIPHENYL see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

BJ54250. AMINOFORM see: MN47250 HEXAMETHYLENETETRAMINE

BJ56000. AMINOGLYCOL see: TY29750 1,3-PROPANEDIOL, 2-AMINO-2-METHYL-

BJ57750. AMINOGUANIDINE see: ME82250 GUANIDINE, AMINO-

BJ59500. AMINOGUANIDINE HYDROCHLORIDE see: ME84000 GUANIDINE, AMINO-, HYDROCHLORIDE

BJ61250. dl-2-AMINOHEPTANE see: MQ54250 HEXYLAMINE, 1-METHYL-

BJ63000. 2-AMINOHEPTANE SULFATE see: MQ56000 HEXYLAMINE, 1-METHYL-, SULFATE

BJ64750. 1-AMINOHEXANE see: MN82250 1-HEXANAMINE

BJ66500. AMINOHEXAHYDROBENZENE see: GX07000 CYCLOHEXYLAMINE

BJ68250. 3-AMINO-, 5,6,7,8,12,13-HEXAHYDROCARBAZOLE HYDROCHLORIDE see: FE42000 CARBAZOLE,3-AMINO-, 5,6,7,8,12,13-HEXAHYDRO-, HYDROCHLORIDE

BJ70000. epsilon-AMINOHEXANOIC ACID see: MO63000 HEXANOIC ACID, 6-AMINO-

BJ71750. 6-AMINOHEXANOIC ACID see: MO63000 HEXANOIC ACID, 6-AMINO-

BJ73500. 2-AMINO-3-HYDROXYACETOPHENONE see: AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

BJ75250. 4-AMINO-1-HYDROXYBENZENE see: SJ50750 PHENOL, p-AMINO-

BJ77000. 4-AMINO-2-HYDROXYBENZOIC ACID see: VO12250 SALICYLIC ACID, 4-AMINO-

BJ78750. 5-AMINO-2-HYDROXYBENZOIC ACID see: VO14000 SALICYLIC ACID, 5-AMINO-

BJ80500. 4-AMINO-4'-HYDROXYBIPHENOL see: DV61250 4-BIPHENYLOL, 4'-AMINO-

BJ82250. 4-AMINO-3-HYDROXYBIPHENYL see: DV59500 3-BIPHENYLOL, 4-AMINO-

BJ85750. 6-AMINO-5-HYDROXYIMINO-1,3-DIMETHYL HYDROURACIL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BJ86250. alpha-AMINO-3-HYDROXY-5-ISOXAZOLEACETIC ACID HYDRATE see: NY21000 5-ISOXAZOLEACETIC ACID,alpha-AMINO-3-HYDROXY-, MONOHYDRATE

BJ86750. 3-AMINO-4-HYDROXYNITROBENZENE see: SJ63000 PHENOL, 2-AMINO-4-NITRO-

BJ87500. 3-AMINO-4-HYDROXY-PHENARSINE HYDROCHLORIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-,HYDROCHLORIDE

BJ89250. 3-AMINO-4-HYDROXYPHENYLARSINE OXIDE HYDROCHLORIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

BJ91000. 3-AMINO-4-HYDROXYPHENYL ARSINOXIDE HYDROCHLORIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-,HYDROCHLORIDE

BJ92750. 3-AMINO-4-HYDROXYPHENYL DICHLORARSINE HYDROCHLORIDE see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

BJ94500. 2-AMINO-3-HYDROXYPHENYL METHYL KETONE see: AM59500 ACETOPHENONE, 2'-AMINO-3'-HYDROXY-

BJ95000. 2-AMINO-1-(p-HYDROXYPHENYL)PROPANE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

BJ96250. dl-2-AMINO-1-HYDROXY-1-PHENYLPROPANE see: RC26250 dl-NOREPHEDRINE

BJ98000. alpha-AMINOISOPROPYL ALCOHOL see: UA57750 2-PROPANOL, 1-AMINO-

BK01750. D-4-AMINO-3-ISOXAZOLIDINONE see: NY29750 3-ISOXAZOLIDINONE, 4-AMINO-, D-

BK03500. D-4-AMINO-3-ISOXAZOLIDONE see: NY29750 3-ISOXAZOLIDINONE, 4-AMINO-, D-

BK05250. AMINOMERCAPTOTHIADIAZOLE see: XI33250 THIADIAZOLE, AMINOMERCAPTO-INO-4-METHYL-, MONOFORMATE

BK07000. 2-AMINO-5-MERCAPTO-1,3,4-THIADIAZOLE see: XI45500 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-

BK08750. AMINOMESITYLENE see: BZ07000 ANILINE,2,4,6-TRIMETHYL

BK10500. AMINOMETHANE see: PF63000 METHYLAMINE

BK12250. 2-AMINO-3-METHOXYDIPHENYLOXIDE
MW: 215.27 MOLFM: N-O2-C13-H13
WLN: 1OR BZ COR
TXDS: orl-rat TDLo:44 gm/kg/96W TFX:CAR ZEKBAI 61,45,56

BK12600. 1-AMINO-2-METHOXY-5-METHYLBENZENE see: BZ68250 o-ANISIDINE, 5-METHYL-

BK12900. 3-AMINO-4-METHOXYTOLUEN (Czech) see: XS54250 TOLUENE, 3-AMINO-4-METHOXY-

BK13200. 3-AMINO-4-METHOXYTOLUENE see: BZ68250 o-ANISIDINE, 5-METHYL-

BK14000. DL-alpha-AMINO-beta-METHYLAMINOPROPIONIC ACID see: UE68250 PROPIONIC ACID, alpha-AMINO-beta-METHYLAMINO-, DL-

BK14800. 2-AMINO-4-METHYLANISOLE see: BZ68250 o-ANISIDINE, 5-METHYL-

BK15750. 2-AMINO-1-METHYLBENZENE see: XU29750 o-TOLUIDINE

BK16500. 3-AMINO-1-METHYLBENZENE see: XU28000 m-TOLUIDINE

BK17500. 4-AMINO-1-METHYLBENZENE see: XU31500 p-TOLUIDINE

BK19250. p-(AMINOMETHYL)BENZENESULFONAMIDE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

BK21000. 4-AMINOMETHYLBENZENESULFONAMIDE HYDROCHLORIDE see: XT54250 P-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

BK22750. 2-AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

BK24500. 3-AMINO-alpha-METHYLBENZYL ALCOHOL see: DN56000 BENZYL ALCOHOL,m-AMINO-alpha-METHYL

BK26250. alpha-(AMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-, (O-)-HYDROCHLORIDE

BK28000. 3-AMINO-3-METHYL-2-BUTYL ISOTHIOURONIUM SULFATE see: UN15750 PSEUDOUREA,2-TETRADECYL-2-THIO-,HYDROBROMIDE

BK29750. 3-AMINO-9-METHYLCARBAZOLE HYDROCHLORIDE see: FE47250 CARBAZOLE, 3-AMINO-9-METHYL-, HYDROCHLORIDE

BK31500. 2-AMINO-4-METHYL-5-CARBOXANILIDOTHIAZOLE see: XJ24500 THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-

BK33250. trans-p-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BK35000. trans-1-AMINOMETHYLCYCLOHEXANE-4-CARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BK36750. trans-4-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BK38500. trans-4-AMINOMETHYLCYCLOHEXANE-1-CARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BK40250. trans-4-AMINOMETHYL-1-CYCLOHEXANECARBOXYLIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

BK42000. 4-AMINO-3-METHYL-N,N-DIETHYLANILINE HYDROCHLORIDE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

BK43750. 2-AMINOMETHYL-2,3-DIHYDRO-4H-PYRAN see: UP63000 4H-PYRAN, 2-AMINOMETHYL-2,3-DIHYDRO-

BK45500. 2-AMINOMETHYL-3,4-DIHYDROPYRAN
TXDS: ihl-rat LCLo:100 ppm BJIMAG 27,1,70

BK47250. 1-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL see: DN59500 BENZYL ALCOHOL,alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

BK49000. alpha-AMINOIMIDAZOLE-4-PROPIONIC ACID, COBALT(20) SALT
MW: 365.25 MOLFM: N6-O4-C12-H14 .Co
WLN: T5M CNJ D1YZVO & 2-CO- &T5M CNJ E1YZVO & 2-CO-
SYN: COBALT-HISTIDINE *
TXDS: ipr-rat LD50:134 mg/kg APEPA2 243,254,62
ivn-rat LD50:104 mg/kg AIPTAK 143,219,63
ivn-cat LD50:50 mg/kg AIPTAK 143,219,63

BK50750. beta-AMINOISOBUTANOL see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BK52500. DL-3-(2-AMINO-1-METHYLETHYL)-5-PROPIONYLINDOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

BK54250. 3-AMINOMETHYL HARMANE see: UR66500 9H-PYRID(3,4b)INDOLE, 3-AMINOMETHYL-1-METHYL-

BK56000. 2-AMINO-6-METHYLHEPTANE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

BK57750. 6-AMINO-2-METHYLHEPTANE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

BK59500. 2-AMINO-6-METHYLHEPTANE HYDROCHLORIDE see: MQ50750 HEXYLAMINE, 1,5-DIMETHYL-,HYDROCHLORIDE

BK60300. 5-AMINOMETHYL-3-ISOXYZOLE see: NY33250 3-ISOXAZOLOL, 5-(AMINOMETHYL)-

BK61250. 2-AMINO-2-METHYLOL-1,3-PROPANEDIOL see: TY31500 1,3-PROPANEDIOL, 2-AMINO-2-METHYLOL

BK63000. 4-AMINO-3-METHYLPHENOL
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

BK63800. 2-AMINO-4-METHYL-5-PHENYL-2-OXAZOLINE see: RQ43750 2-OXAZOLINE, 2-AMINO-4-METHYL-5-PHENYL-

BK64750. DL-2-AMINO-1-(p-METHYLPHENYL)PROPANE see: SH45500 PHENETHYLAMINE, p-alpha-DIMETHYL-

BK68250. p-AMINOMETHYLPHENYLSULFONAMIDE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

BK70000. 2-AMINO-2-METHYL-1,3-PROPANEDIOL see: TY29750 1,3-PROPANEDIOL, 2-AMINO-2-METHYL-

BK71750. 2-AMINO-2-METHYLPROPANOL see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BK73500. 2-AMINO-2-METHYLPROPAN-1-OL see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BK75250. 2-AMINO-2-METHYL-1-PROPANOL see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BK77000. 2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE see: UN50750 PSEUDOUREA,2-THIO-,2-AMINO-2-METHYLPROPYL-,SULFATE

BK78750. (-)-alpha-(AMINOMETHYL)PROTOCATECHUYL ALCOHOL see: DN59500 BENZYL ALCOHOL,alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

BK80500. 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE49000 CARBAZOLE,2-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BK82250. 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE50750 CARBAZOLE,3-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BK84000. 2-AMINOMETHYLTETRAHYDROPYRAN see: UP64750 PYRAN, 2-AMINOMETHYLTETRAHYDRO-

BK85750. 2-AMINO-5-METHYL-1,3,4-THIADIAZOLE see: XI35000 1,3,4-THIADIAZOLE, 2-AMINO-5-METHYL-

BK87500. 2-AMINO-4-METHYL THIAZOLE MONOFORMATE see: XJ26250 THIAZOLE, 2-AMINO-4-METHYL-,MONOFORMATE

BK88000. 1-AMINONAFTALEN (Czech) see: QM14000 1-NAPHTHYLAMINE

BK88500. 2-AMINONAFTALEN (Czech) see: QM21000 2-NAPHTHYLAMINE

BK89250. 1-AMINONAPHTHALENE see: QM14000 1-NAPHTHYLAMINE

BK91000. 2-AMINONAPHTHALENE see: QM21000 2-NAPHTHYLAMINE

BK92750. 3-AMINO-2-NAPHTHOIC ACID see: QL14000 2-NAPHTHOIC ACID, 3-AMINO-

BK96250. 2-AMINO-1-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: N-O-C10-H9 .Cl-H
WLN: L66J RQ CZ &GH
TXDS: scu-mus TDLo:85 mg/kg TFX:NEO BJCAAI 11,212,57

BK98000. 2-AMINO-6-NAPHTHOL HYDROCHLORIDE
MW: 195.56 MOLFM: N-O-C10-H9 .Cl-H
WLN: L66J CZ HQ &GH
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

BL03500. 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID see: LZ78750 1-D-GLUCOSIDURONIC ACID,(2'-AMINONAPHTHYL)-

BL07000. 6-AMINONICOTINAMIDE see: US45500 3-PYRIDINECARBOXAMIDE, 6-AMINO-

BL08750. 2-AMINO-4-NITROANILINE see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-

BL10500. 1-AMINO-2-NITROBENZENE see: BY66500 ANILINE,o-NITRO

BL12250. 1-AMINO-3-NITROBENZENE see: BY68250 ANILINE, m-NITRO-

BL14000. 1-AMINO-4-NITROBENZENE see: BY70000 ANILINE,p-NITRO

BL15750. 4-AMINO-4'-NITROBIPHENYL see: DV03500 4-BIPHENYLAMINE, 4'-NITRO-

BL16250. 2-AMINO-4-NITROPHENOL see: SJ63000 PHENOL, 2-AMINO-4-NITRO-

BL16750. 4-AMINO-2-NITROPHENOL see: SJ61250 PHENOL, 4-AMINO-2-NITRO-

BL17500. AMINONITROTHIAZOLE see: XJ28000 THIAZOLE,2-AMINO-5-NITRO

BL19250. 2-AMINO-5-NITROTHIAZOLE see: XJ28000 THIAZOLE,2-AMINO-5-NITRO

BL21000. 3-AMINO-5-NITRO-o-TOLUAMIDE
CAS: 003572449 MW: 195.11 MOLFM: N3-O3-C8-H9
WLN: ZVR CZ B ENW
SYN: ANOT
TXDS: orl-rat LDLo:5000 mg/kg PCOC** -,51,-

BL22750. AMINOOXYACETAMIDE HYDROCHLORIDE see: AB43750 ACETAMIDE, AMINOOXY-, HYDROCHLORIDE

BL24500. alpha-AMINOOXYPROPIONIC ACID HYDROBROMIDE see: UE70000 PROPIONIC ACID,alpha-AMINOOXY-, HYDROBROMIDE (0-)

BL26250. alpha-AMINOOXYPROPIONIC ACID HYDROCHLORIDE see: UE71750 PROPIONIC ACID, alpha-AMINOOXY-,HYDROCHLORIDE (-)

BL28000. 4-AMINO-6-OXYPYRIMIDINE-2-THIOGLYCOLLIC ACID
TXDS: ipr-mus LD50: 20 mg/kg CURL** -,92,62

BL29750. 6-AMINOPENICILLANIC ACID see: XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

BL31500. dl-AMINOPENTAMIDE HYDROCHLORIDE see: YV45500 VALERAMIDE, 4-(DIMETHYLAMINO)-2,2-DIPHENYL-, MONOHYDROCHLORIDE, DL-

BL35000. 2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE see: UN52500 PSEUDOUREA,2-THIO-,2-AMINO-PENTYL-SULFATE

BL35800. AMINOPERIMIDINE see: SD45500 PERIMIDINE, 2-AMINO-

BL36750. 4-AMINO-PGA see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

BL38500. AMINOPHEN see: BW66500 ANILINE

BL40250. 1-AMINOPHENANTHRENE see: SF94500 1-PHENANTHRYLAMINE

BL42000. 2-AMINOPHENANTHRENE see: SF96250 2-PHENANTHRYLAMINE

BL43750. 3-AMINOPHENANTHRENE see: SF98000 3-PHENANTHRYLAMINE

BL45500. 9-AMINOPHENANTHRENE see: SG01750 9-PHENANTHRYAMINE

BL47250. AMINOPHENAZONE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BL49000. 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER see: NS52500 ISONIPECOTICACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

BL49500. 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER, DIHYDROCHLORIDE see: NS54250ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

BL50000. 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER DIHYDROCHLORIDE see: NS54250ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

BL50750. 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: NS52500ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

BL52500. p-AMINOPHENOL see: SJ50750 PHENOL, p-AMINO-

BL54250. 4-AMINOPHENOL see: SJ50750 PHENOL, p-AMINO-

BL56000. o-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD50:19.5 mgSb/kg AJTMAQ 25,263,45

BL57750. p-AMINOPHENOL ANTIMONYL TARTRATE
TXDS: par-mus LD50:15.4 mgSb/kg AJTMAQ 25,263,45

BL59500. 4-AMINOPHENOL HYDROCHLORIDE see: SJ52500 PHENOL, p-AMINO-, HYDROCHLORIDE

BL61250. AMINOPHENYLARSINE ACID see: CF78750 ARSANILIC ACID

BL63000. p-AMINOPHENYLARSONIC ACID see: CF78750 ARSANILIC ACID

BL64750. 4-AMINOPHENYLARSONIC ACID see: CF78750 ARSANILIC ACID

BL66500. 1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE see: DU10500 BIGUANIDE, 1-(p-AMINOPHENYL)-HYDROCHLORIDE

BL67000. 4-AMINO-3-PHENYLBUTYRIC ACID see: ES71750 BUTYRIC ACID, 4-AMINO-3-PHENYL-

BL68250. 1-AMINO-2-PHENYLETHANE see: SG87500 PHENETHYLAMINE

BL70000. 2-AMINO-1-PHENYL-1-ETHANOL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BL71750. N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

BL73500. N-(beta-(p-AMINOPHENYL)ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE see: NS52500 ISONIPECOTICACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

BL75250. 1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE see: MO03500 HEXANE, 1-AMINO-1-PHENYL-,HYDROCHLORIDE

BL77000. alpha-(4-AMINOPHENYL)-beta-METHYLAMINO-PROPANE
TXDS: orl-rat LD50:300 mg/kg APEPA2 195,647,40

BL77800. 2-AMINO-5-PHENYLOXAZOLINE see: RQ45500 2-OXAZOLINE, 2-AMINO-5-PHENYL-

BL78750. 2-AMINO-5-PHENYL-OXAZOLINE FORMATE see: RQ47250 2-OXAZOLINE, 2-AMINO-5-PHENYL-, FUMARATE

BL80500. d-2-AMINO-1-PHENYLPROPANE see: BT89250 d-AMPHETAMINE

BL82250. (0-)-2-AMINO-1-PHENYLPROPANE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0-)-

BL84000. 2-AMINO-1-PHENYL-1-PROPANOL see: RC22750 NOREPHEDRINE, (-)-

BL85750. 2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: RC29750 NOREPHEDRINE, HYDROCHLORIDE

BL87500. (0-)-2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: DN43750 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (0-)-

BL89250. 2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE see: UN54250 PSEUDOUREA,2-THIO-,2-AMINO-1-PHENYL-PROPYL-,SULFATE

BL91000. 3-AMINO-4-PHENYL PYRAZOLE see: UQ61250 PYRAZOLE, 3-AMINO-4-PHENYL-

BL91800. AMINOPHENYLPYRIDONE see: UV07000 2(1H)-PYRIDONE, 1-(m-AMINOPHENYL)-

BL92750. 1-m-AMINOPHENYL-2-PYRIDONE see: UV07000 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

BL94500. 1-(3-AMINOPHENYL)-2-PYRIDONE see: UV07000 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

BL96250. p-AMINOPHENYLSULFONAMIDE see: WO84000 SULFANILAMIDE

BL98000. 4-AMINOPHENYLSULFONAMIDE see: WO84000 SULFANILAMIDE

BM01750. 2-AMINO-4-PHENYL THIAZOLE MONOHYDROCHLORIDE see: XJ29750 THIAZOLE, 2-AMINO-4-PHENYL-,HYDROCHLORIDE

BM03500. 5-AMINO-3-PHENYL-1,2,4-TRIAZOLE-1-YL-N,N,N',N'-TETRAMETHYLPHOSPHODIAMIDE see: TA14000PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

BM05250. AMINOPHYLLINE
CAS: MX8013409
SYN: BO-SE * E-SE * L-SE * MU-SE *
TXDS: ivn-man LDLo:1420 ug/kg JAMAAP 123,1115,43
orl-rat TDLo:2550 mg/kg/(1-17D preg) TFX:TER AIPTAK 172,219,68
scu-rat TDLo:1700 mg/kg/(1-17D preg) TFX:TER AIPTAK 172,219,68

BM07000. AMINOPROPANOLPYROCATECHOL HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINO-ETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

BM07500. beta-AMINOPROPIONITRILE see: UG03500 PROPIONITRILE, 3-AMINO-

BM08000. 3-AMINOPROPIONITRILE see: UG03500 PROPIONITRILE, 3-AMINO-

BM08750. beta-AMINOPROPIONITRILE FUMARATE
TXDS: orl-rat LDLo:28 g/kg/(10-16 D of preg) TFX:TER TJADAB 5,33,72

BM10500. p-AMINOPROPIOPHENONE see: UG73500 PROPIOPHENONE, 4'-AMINO-

BM12250. 2-AMINOPROPANE see: NT84000 ISOPROPYLAMINE

BM14000. 1-AMINOPROPAN-2-OL see: UA57750 2-PROPANOL, 1-AMINO-

BM15750. 1-AMINO-2-PROPANOL see: UA57750 2-PROPANOL, 1-AMINO-

BM17500. beta-AMINOPROPIONITRILE, FUMARATE see: UG07000 PROPIONITRILE, 3-AMINO-, FUMARATE (2: 1)

BM19250. beta-AMINOPROPYLBENZENE see: BT85750 AMPHETAMINE

BM21000. alpha-(alpha-AMINOPROPYL)BENZYL ALCOHOL HYDROCHLORIDE see: DN80500 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-, HYDROCHLORIDE, (0-)-

BM22750. 3-AMINO-9-n-PROPYLCARBAZOLE HYDROCHLORIDE see: FE52500 CARBAZOLE, 3-AMINO-9-n-PROPYL-, HYDROCHLORIDE

BM24500. (3-AMINOPROPYL)DIETHOXYMETHYLSILANE see: UI07000 PROPYLAMINE, 3-(DIETHOXYMETHYLSILYL)-

BM26250. 3-AMINOPROPYLENE see: BA54250 ALLYLAMINE

BM26750. 3-(2-AMINOPROPYL)INDOLE see: NL45500 INDOLE, 3-(2-AMINOPROPYL)-

BM28000. DL-3-(AMINOPROPYLENE)INDOLYL-5-PHENYL-KETONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

BM29750. 3-(2-AMINOPROPYL)-5-IDOLYL MALEATE SALT
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

BM31500. 2-AMINOPROPYLISOTHIOURONIUM SULFATE see: UN56000 PSEUDOUREA,2-THIO-,2-AMINOPROPYL-,SULFATE

BM33250. S,3-AMINOPROPYL-N'-METHYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) see: UM05250PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE

BM33750. dl-p-(2-AMINOPROPYL)PHENOL see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

BM34250. p-(2-AMINOPROPYL)PHENOL see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

BM35000. dl-p-(2-AMINOPROPYL)PHENOL HYDROBROMIDE see: SJ66500 PHENOL, p-(2-AMINOPROPYL)-,HYDROBROMIDE, (0-)-

BM36750. alpha-(1-AMINOPROPYL)PROTOCATECHUYL ALCOHOL HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL,alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

BM38500. 2-(3-AMINOPROPYL THIO)-2-IMIDAZOLINE DIHYDROBROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

BM40250. (gamma-AMINOPROPYL)TRIETHOXYSILANE see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

BM42000. (3-AMINOPROPYL)TRIETHOXYSILANE see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

BM43750. AMINOPTERIDINE see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

BM45500. AMINOPTERIN see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

BM47250. 4-AMINOPTEROYLGLUTAMIC ACID see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

BM47750. 6-AMINOPURINE see: AU61250 ADENINE

BM49000. 4-AMINOPYRAZOLE HYDROCHLORIDE see: UQ57750 PYRAZOLE, 4-AMINO-, HYDROCHLORIDE

BM50750. 1-AMINOPYRENE see: UR22750 1-PYRENAMINE

BM52500. 3-AMINOPYRENE see: UR22750 1-PYRENAMINE

BM54250. 6-AMINO-3-PYRIDAZINETHIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

BM55100. alpha-AMINOPYRIDINE see: US15750 PYRIDINE, 2-AMINO-

BM56000. o-AMINOPYRIDINE see: US15750 PYRIDINE, 2-AMINO-

BM59500. 2-AMINOPYRIDINE see: US15750 PYRIDINE, 2-AMINO-

BM61250. 4-AMINOPYRIDINE see: US17500 PYRIDINE, 4AMINO-

BM63000. AMINOPYRINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BM63800. AMINOREX see: RQ45500 2-OXAZOLINE, 2-AMINO-5-PHENYL-

BM64750. AMINOREXFUMARATE see: RQ47250 2-OXAZOLINE, 2-AMINO-5-PHENYL-, FUMARATE

BM66500. 4-AMINOSALICYLALDEHYDE THIOSEMICARBAZONE see: VN54250 SALICYLALDEHYDE, 4-AMINO-,THIOSEMICARBAZONE

BM68250. AMINOSALICYLIC ACID see: VO12250 SALICYLIC ACID, 4-AMINO-

BM70000. m-AMINOSALICYLIC ACID see: VO14000 SALICYLIC ACID, 5-AMINO-

BM71750. p-AMINOSALICYLIC ACID see: VO12250 SALYCILIC ACID, 4-AMINO-

BM73500. 4-AMINOSALICYLIC ACID see: VO12250 SALICYLIC ACID, 4-AMINO-

BM75250. 5-AMINOSALICYLIC ACID see: VO14000 SALICYLIC ACID, 5-AMINO-

BM77000. 4-AMINOSALICYLIC ACID, DIETHYLAMINOETHYL ESTER .4-AMINOSALICYLATE
MW: 405.44 MOLFM: (N3-O6-C20-H27)
WLN: ZR CQ DVO2N2&2 &ZR CQ DVQ
SYN: PASCAINE (12VXA4) *
TXDS: scu-mus LD50:860 mg/kg 12VXA5 8,785,68

BM78750. AMINOSIN see: YR80500 UREA, 1-ALLYL-2-THIO-

BM80500. 4-AMINOSTILBENE see: WJ35000 4-STILBENAMINE

BM82250. AMINOSULFONIC ACID see: WO59500 SULFAMIC ACID

BM84000. 1-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE54250 CARBAZOLE,1-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BM85750. 2-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE56000 CARBAZOLE,2-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BM87500. 3-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE see: FE57750 CARBAZOLE,3-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE

BM88000. 2-AMINO-1,2,3,4-TETRAHYDRONAFTALEN (Czech) see: QM49000 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-

BM88150. 5-AMINO-2,2,4,4-TETRAKIS(TRIFLUOROMETHYL)IMIDAZOLIDINE see: NJ17500 3-IMIDAZOLINE, 4-AMINO-2,2,5,5-TETRAKIS(TRIFLUOROMETHYL)-

BM88300. AMINOTETRALIN (Czech) see: QM49000 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-

BM88800. 2-AMINOTETRALIN see: QM49000 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-

BM89250. 2-AMINO-1,3,4-THIADIAZOLE HYDROCHLORIDE see: XI31500 1,3,4-THIADIAZOLE,2-AMINO-, HYDROCHLORIDE

BM91000. 2-AMINO-1,3,4-THIADIAZOLE, MONOHYDROCHLORIDE see: XI31500 1,3,4-THIADIAZOLE,2-AMINO-, HYDROCHLORIDE

BM92750. 5-AMINO-1,3,4-THIADIAZOLE-2-THIOL see: XI45500 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-

BM94500. 5-AMINO-1,2,4-THIADIAZOLE-3-THIOL HYDROCHLORIDE see: XI47250 1,2,4-THIADIAZOLE-3-THIOL,5-AMINO-, HYDROCHLORIDE

BM96250. AMINOTHIAZOLE see: XJ21000 THIAZOLE, 2-AMINO-

BM98000. 2-AMINOTHIAZOLE see: XJ21000 THIAZOLE, 2-AMINO-

BN01750. 2-AMINO-2-THIAZOLINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

BN03500. 4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE see: UN57750 PSEUDOUREA,2-THIO-,4-(2-AMINOTHIAZOLYL)METHYL-,DICHLORIDE

BN05250. o-AMINOTHIOPHENOL see: BG29750 o-AMINOBENZENETHIOL

BN07000. 2-AMINOTHIOPHENOL see: BG29750 o-AMINOBENZENETHIOL

BN08750. 1-AMINO-2-THIOPHENYL-4-HYDROXYANTHRAQUINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

BN10500. N-AMINOTHIOUREA see: VT42000 SEMICARBAZIDE, THIO-

BN11300. 3-AMINOTOLUEN (Czech) see: XU28000 m-TOLUIDINE

BN11600. 4-AMINOTOLUEN (Czech) see: XU31500 p-TOLUIDINE

BN14000. p-AMINOTOLUENE see: XU31500 p-TOLUIDINE

BN14850. 2-AMINOTOLUENE see: XU29750 o-TOLUIDINE

BN15750. 4-AMINOTOLUENE see: XU31500 p-TOLUIDINE

BN17500. alpha-AMINO-p-TOLUENESULFONAMIDE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

BN19250. AMINOTRIACETIC ACID see: AJ01750 ACETIC ACID, NITRILOTRI-

BN21000. 5-AMINO-1,2,4-TRIAZINE-3-THIOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

BN22750. AMINOTRIAZOLE see: XZ38500 S-TRIAZOLE, 3-AMINO-

BN24500. 3-AMINOTRIAZOLE see: XZ38500 S-TRIAZOLE, 3-AMINO-

BN26250. 2-AMINO-1,3,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN28000. 3-AMINO-s-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN29750. 3-AMINO-1,2,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN31500. 3-AMINO-1H-1,2,4-TRIAZOLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN32300. 3-AMINO-1,2,4-TRIAZOLE, SULFATE see: ST27050 m-PHENYLENEDIAMINE, 4-METHOXY-, SULFATE

BN33250. 4-AMINO-3,5,6-TRICHLORO-2-PICOLINIC ACID see: TJ75250 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

BN35000. 2-(3-AMINO-2,4,6-TRIIODOBENZYL)BUTYRIC ACID see: MW50750 HYDROCINNAMIC ACID,3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

BN36750. 3-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLPROPANOIC ACID see: MW50750 HYDROCINNAMIC ACID,3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

BN38500. beta-(3-AMINO-2,4,6-TRIIODOPHENYL)-alpha-ETHYLPROPIONIC ACID see: MW50750HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

BN39000. 1-AMINO-2,4,6-TRIMETHYLBENZEN (Czech) see: BZ07000 ANILINE, 2,4,6-TRIMETHYL-

BN39500. 2-AMINO-1,1,2-TRIPHENYLETHANOL see: KJ70000 ETHANOL, 2-AMINO-1,1,2-TRIPHENYL-

BN40250. AMINOURACIL MUSTARD see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

BN42000. p-AMINO VALEROPHENONE see: YV89250 VALEROPHENONE, p-AMINO-

BN43750. AMINOX see: VO12250 SALICYLIC ACID, 4-AMINO-

BN45500. 2-AMINO-4,5-XYLENOL see: ZE66500 4,5-XYLENOL, 2-AMINO-

BN47250. AMINOXYTRIPHENE see: BA73500 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

BN49000. 1,2,-AMINOZOPHENYLENE see: DM12250 IH-BENZOTRIAZOLE

BN50750. AMIOYL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN51500. AMIPERONE see: NS01750 ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-

BN52500. AMIPHENAZOLE see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

BN54250. AMIPHOS see: TE03500 PHOSPHORODTHIOIC ACID, O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER

BN55000. AMIPTAN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BN56000. AMISIDINE (o and p isomers)
TXDS: ihl-hmn TCLo:1.9 mg/m3 TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

BN57750. AMISIL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN59500. AMISYL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN61250. AMITHIOZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

BN63000. AMITON see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

BN63800. AMITON OXALATE see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYLESTER, OXALATE (1:1)

BN64750. AMITRENE see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

BN66500. AMITRENE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BN68250. AMITRIPTYLINE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N,N-DIMETHYL-

BN69050. AMITRYPTYLINE, DEMETHYL- see: HO98000 5-H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

BN70000. AMITRIPTYLINE HYDROCHLORIDE see: HO94500 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5), gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE

BN71750. AMITROL see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN73500. AMITROL 90 see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN75250. AMITROLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN77000. AMITRYPTYLINE HYDROCHLORIDE see: HO94500 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIEMTHYL-, HYDROCHLORIDE

BN77800. AMIXICOTYN see: QS36750 NICOTINAMIDE

BN78750. AMIZIL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN80500. AMIZIL HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN82250. AMIZOL see: XZ38500 s-TRIAZOLE, 3-AMINO-

BN84000. AMIZYL see: CT52500 BENACTYZINE

BN85750. AMIZYL HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BN87500. AMMAT see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BN89250. AMMATE see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BN91000. AMMATE X see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BN92750. AMMICARDINE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BN94500. AMMIDIN see: LV15750 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

BN95300. AMMI-KHELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BN96250. AMMIPURAN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BN97000. AMMISPASMIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BN98000. AMMIVIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BO01750. AMMIVISNAGEN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

BO03500. AMMOFORM see: MN47250 HEXAMETHYLENETETRAMINE

BO05250. AMMOIDIN see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

BO07000. AMMONERIC see: BP45500 AMMONIUM CHLORIDE

BO08750. AMMONIA
CAS: 007664417 MW: 17.04 MOLFM: N-H3
WLN: ZH
SYN: AMMONIA GAS *
TXDS: ihl-hmn LCLo:10000 ppm/3H TJSGAB 45,458,67
ihl-hmn TCLo:20 ppm TFX:IRR AGGHAR 13,528,55
skn-hmn TCLo:1000 mg/kg TFX:CAR AMIHAB 9,186,54
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ihl-mus LC50:4837 ppm/1H RMTH** -,-,72
ihl-cat LC50:10066 ppm/1H JIHTAB 26,29,44
ihl-rbt LCLo:10066 ppm/1H JIHTAB 26,29,44
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

BO10500. AMMONIA GAS see: BO08750 AMMONIA

BO12250. AMMONIOFORMALDEHYDE see: MN47250 HEXAMETHYLENETETRAMINE

BO14000. AMMONIUM, 4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL-, IODIDE
MW: 438.39 MOLFM: N2-O-C20-H27 .I
SYN: 4-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL AMMONIUM IODIDE * BL 401 *
TXDS: ivn-mus LD50:19.4 mg/kg JPETAB 100,325,50

BO15750. AMMONIUM, (m-ACETAMIDOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 323 mg/kg NDRC** -,105,143

BO17500. AMMONIUM ACETATE see: AF36750 ACETIC ACID, AMMONIUM SALT

BO19250. AMMONIUM, (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYL-, BROMIDE
MW: 302.25 MOLFM: N-O2-Br-C13-H20
SYN: (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2649 *
TXDS: ivn-mus LD50:3300 ug/kg JPETAB 99,16,50

BO21000. AMMONIUM, (3-ACETOXYPHENYL)DIETHYLMETHYL-, IODIDE
MW: 349.24 MOLFM: N-O2-I-C13-H20
SYN: 3-ACETOXYPHENYLDIETHYLMETHYLAMMONIUM IODIDE * RO 2-2651 *
TXDS: ivn-mus LD50:8800 ug/kg JPETAB 99,16,50

BO22750. AMMONIUM, (3-ACETOXYPHENYL)TRIMETHYL-, IODIDE
MW: 321.18 MOLFM: N-O2-I-C11-H16
SYN: 3-ACETOXYPHENYLTRIMETHYLAMMONIUM IODIDE * NU 2017 * RO 2-2017 *
TXDS: orl-mus LD50:800 mg/kg JPETAB 99,16,50
scu-mus LD50:125 mg/kg JPETAB 99,16,50
ivn-mus LD50:3700 ug/kg JPETAB 99,16,50

BO24500. AMMONIUM, ADIPOYLDIOXYMETHYLBIS(TRIMETHYL-, DIIODIDE
MW: 544.26 MOLFM: N2-O4-C14-H30 .2I
SYN: ADIPIC ACID ESTER of FORMOCHOLINE (AIPTAK 88,1,51) *
TXDS: unk-dog LDLo:30 mg/kg AIPTAK 88,1,51

BO26250. AMMONIUM, ALKENYLETHYLDIMETHYL-, BROMIDE
TXDS: orl-rat LD50: 500 mg/kg SSCHAH 25,125,49

BO29750. AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE
SYN: ALKYL DIMETHYL BENZENE AMMONIUM SACCHARINATE * HQ-3,300 (PIND**) *
TXDS: orl-rat LD50: 1130 mg/kg PCOC** -,11,-

BO31500. AMMONIUM, ALKYLDIMETHYLBENZYL-, CHLORIDE
DEF:A mixture of high molecular ALKYL DIMETHYL BENZYL AMMONIUM CHLORIDES (JAPMA8 38,428,49)
CAS: MX8001545
SYN: BENIROL * BENZALKONIUM CHLORIDE * BTC * CEQUARTYL * DODIGEN 226 * DRAPOLENE * GERMICIN * GERMINOL * GERMITOL * HYAMINE 3500 * MARINOL * OSVAN * PHENEENE GERMICIDAL SOLUTION AND TINCTURE * ROCCAL * RODALON * ZEPHIRAL * ZEPHIRAN CHLORIDE * ZEPHIROL *
TXDS: orl-rat LD50:400 mg/kg TXAPA9 20,89,71
ipr-rat LD50:100 mg/kg AEHA** 5177T7-67
orl-mus LD50:340 mg/kg JAPMA8 38,428,49
ipr-mus LD50:200 mg/kg AEHA** 5177T7-67
ivn-mus LD50:10 mg/kg DZGGAK 41,297,52
orl-frg LD50:30 mg/kg 12VXA5 8,126,68

BO33250. AMMONIUM, ALKYLDIMETHYLETHYLBENZYL-, CHLORIDE
CAS: MX8045214
SYN: ALKYLDIMETHYLETHYLBENZYL AMMONIUM CHLORIDE * BENZALKONIUM CHLORIDE * BTC 471 * ROCCAL * ZEPHIRAN CHLORIDE *
TXDS: orl-rat LD50:300 mg/kg 28ZEAL 4,38,69

BO35000. AMMONIUM, ALKYLDIMETHYLPHENYL-, SACCHARINATE
SYN: ALKYL DIMETHYL 3,4-DICHLOROBENZYL AMMONIUM CHLORIDE *
TXDS: orl-rat LD50: 730 mg/kg PCOC** -,59,-

BO36750. AMMONIUM, N-ALKYL(C9-15)TOLYL METHYLTRIMETHYL-, CHLORIDE
DEF:Aqueous preparation containing approximately 40% METHYL DODECYLBENZYL TRIMETHYL AMMONIUMCHLORIDE and 10% METHYL DODECYLXYLENE BIS(TRIMETHYL AMMONIUM CHLORIDE) (AEHA** 5176T6-67)
SYN: ALKYL(C9-15)TOLYL METHYLTRIMETHYL AMMONIUM CHLORIDE * HYAMINE 2389 *
TXDS: orl-rat LD50:389 mg/kg AEHA** 5176T6-67
ipr-rat LD50:10 mg/kg AEHA** 5176T6-67

B040250. AMMONIUM, 2(-N-ALLYLCARBAMYLOXY)ETHYLTRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 38 mg/kg NDRC** -,I07,43

B042000. AMMONIUM AMIDOSULFONATE see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

B043750. AMMONIUM AMIDOSULPHATE see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

B045500. AMMONIUM, 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 351.28 MOLFM: N2-O2-Br-C16-H19
SYN: 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2906 *
TXDS: ivn-mus LD50:3 mg/kg JPETAB 99,16,50

B047250. AMMONIUM, (m-AMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 186 mg/kg NDRC** -,I05,43

B049000. AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE
CAS: 000311091 MW: 617.78 MOLFM: N4-O2-C34-H50 .2Cl
WLN: L6V DVJ B- E-/M3K2&2&1R 2 &G &G &17/28 &17/31
SYN: AMILYT * BENZOQUINONIUM CHLORIDE * 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO)BENZOQUINONE BIS(BENZYL CHLORIDE) * MYTOLON * WIN 2747 *
TXDS: orl-rat LDLo:450 mg/kg JPETAB 100,333,50
scu-rat LDLo:2600 ug/kg JPETAB 100,333,50
orl-mus LD50:140 mg/kg JPETAB 100,333,50
scu-mus LD50:2500 ug/kg JPETAB 100,333,50
ivn-mus LD50:600 ug/kg JPETAB 100,333,50
orl-dog LDLo:5500 ug/kg JPETAB 100,333,50
ivn-dog LDLo:100 ug/kg JPETAB 100,333,50
ims-dog LDLo:150 ug/kg JPETAB 100,333,50
orl-cat LDLo:11 mg/kg JPETAB 100,333,50
ivn-rbt LD50:42 ug/kg JPETAB 100,333,50

B050750. AMMONIUM, (3-BENZOXYPHENYL)DIETHYLMETHYL-, BROMIDE
SYN: (3-BENZOXYPHENYL)METHYLDIETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:9 mg/kg JPETAB 98,16,50

B052500. AMMONIUM, (2-BENZOXYPHENYL)TRIMETHYL-, BROMIDE
SYN: (2-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:12 mg/kg JPETAB 98,16,50

B054250. AMMONIUM, (4-BENZOXYPHENYL)TRIMETHYL-, BROMIDE
SYN: (4-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE *
TXDS: ivn-mus LD50:8 mg/kg JPETAB 98,16,50

B056000. AMMONIUM, (2-BENZOYLOXY)BENZYLTRIMETHYL-, BROMIDE
MW: 350.29 MOLFM: N-O2-Br-C17-H20
SYN: 2-BENZOYLOXYBENZYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2819 *
TXDS: ivn-mus LD50:6 mg/kg JPETAB 99,16,50

B057750. AMMONIUM, (3-BENZOYLOXY)PHENYLDIETHYLMETHYL-, BROMIDE
MW: 352.31 MOLFM: N-O2-Br-C17-H22
SYN: 3-BENZOYLOXYPHENYLDIETHYLMETHYLAMMONIUM BROMIDE * RO 2-2788 *
TXDS: ivn-mus LD50:9 mg/kg JPETAB 99,16,50

B059500. AMMONIUM, (2-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 336.26 MOLFM: N-O2-Br-C16-H18
SYN: 2-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2952 *
TXDS: ivn-mus LD50:12 mg/kg JPETAB 99,16,50

B061250. AMMONIUM, (3-BENZOYLOXYPHENYL)TRIMETHYL-, BROMIDE
MW: 336.26 MOLFM: N-O2-Br-C16-H18
SYN: 3-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2650 *
TXDS: orl-mus LD50:500 mg/kg JPETAB 99,16,50
scu-mus LD50:137 mg/kg JPETAB 99,16,50
ivn-mus LD50:12 mg/kg JPETAB 99,16,50

B063000. AMMONIUM, (4-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 336.26 MOLFM: N-O2-Br-C16-H18
SYN: 4-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2765 *
TXDS: ivn-mus LD50:7650 ug/kg JPETAB 99,16,50

B064750. AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE)METHYL-, CHLORIDE
CAS: 005974196 MW: 250.57 MOLFM: N3-C25-H30 .Cl
WLN: L6Y DYJ AUY/R DN1&1& 2 DUK1R &G &26/31
SYN: METHYL VIOLET 6B * PENTAMETHYLBENZYL-p-ROSANILINE CHLORIDE *
TXDS: orl-rbt LDLo:75 mg/kg CRSSAF 138,838,44

B066500. AMMONIUM, BENZYL(2-(2-(DIISOBUTYLPHENOXY)ETHOXY)ETHYL)DIMETHYL-, CHLORIDE MONOHYDRATE
SYN: p-DIISOBUTYL PHENOXYETHOXYETHYLDIMETHYLBENZYL AMMONIUM CHLORIDE MONOHYDRATE *
TXDS: orl-rat LD50: 420 mg/kg PCOC** -,121,-

B068250. AMMONIUM, BENZYLDIMETHYL(3-HYDROXYPHENYL)-, BROMIDE
MW: 308.25 MOLFM: N-O-C15-H18 .Br
SYN: (3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:8 mg/kg JPETAB 100,83,50

B070000. AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE
CAS: 000122190 MW: 424.23 MOLFM: N-C27-H50 .Cl
WLN: 18K1R &G &3/8
SYN: AMMONYX 4 * BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE * BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE * DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE * DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE * N-OCTADECYL-N-BENZYL-N,N-DIMETHYLAMMONIUM CHLORIDE * OCTADECYLDIMETHYLBENZYLAMMONIUM CHLORIDE * QUATERNOL 1 * STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE * STEBAC * STEDBAC * TALLOW BENZYL DIMETHYL AMMONIUM CHLORIDE * TRITON X-400 *
TXDS: orl-mam LD50:4000 mg/kg PSTGAW 20,-,53

B071750. AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-,CHLORIDE
CAS: 000121540 MW: 448.15 MOLFM: N-O2-C27-H42 .Cl
WLN: 1X&&1XR D0202K1R &G &16/21
SYN: ANTI-GERM 77 * BENZETHONIUM * BENZETHONIUM CHLORIDE * BENZETHONIUM CHLORIDE 1622 * BENZETONIUM CHLORIDE * BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM CHLORIDE * BENZYLDIMETHYL(2-(2-(P-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)AMMONIUM CHLORIDE * BZT (BENZETHONIUM CHLORIDE) * DIAPP * DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE * HYAMINE 1622 * p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZY LAMMONIUM CHLORIDE * PHEMERIDE * PHEMEROL * PHEMEROL CHLORIDE * PHEMERSOL CHLORIDE * POLYMINE D * QUATRACHLOR * SOLAMINE *
TXDS: orl-rat LD50:368 mg/kg PSEBAA 120,511,65
orl-mus LD50:338 mg/kg PSEBAA 120,511,65
ipr-mus LDLo:8 mg/kg CBCCT* 2,61,50

B073500. AMMONIUM, BENZYLDIMETHYL(2-(2-(p-1,1,3,3-TETRAMETHYLBUTYLPHENOXY)ETHOXY)ETHYL)-,THIOCYANATE
MW: 471.78 MOLFM: N-O2-C27-H42 .N-S-C
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,128,57

B075250. AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE
CAS: 000100958 MW: 397.11 MOLFM: N2-O-C23-H41 .Cl
WLN: 12MV1K1R &G &6/11
SYN: BENZYL (DODECYLCARBAMOYLMETHYL) DIMETHYL AMMONIUM CHLORIDE (12VXA4) * DIMETHYLAMINO ACETIC ACID DODECYLAMIDE CHLOROBENZYLATE * N-DIMETHYL-N-BENZYL-N-CHLORO-N'-DODECYLGLYCINAMIDE * DODECARBONIUM CHLORIDE * DODECYLCARBAMYLMETHYLBENZYLDIMETHYLAMMONIUM CHLORIDE * N-DODECYL-N',N'-DIMETHYLAMINOACETAMIDE BENZOCHLORIDE * QUARTOLAN * UROLOCIDE *
TXDS: orl-rat LD50:100 mg/kg 12VXA5 8,396,68

B077000. AMMONIUM, BENZYLDODECYLDIMETHYL, BENZENESULFONATE
MW: 461.77 MOLFM: N-O3-S-C27-H43
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,734,56

B078750. AMMONIUM, BENZYLDODECYLDIMETHYL-, BROMIDE
CAS: 007281041 MW: 380.47 MOLFM: N-C21-H34 .Br
WLN: 12K1R &E
TXDS: orl-rat LD50: 250 mg/kg RPZHAW 17,543,66

B080500. AMMONIUM, cis-(2-N-BENZYLOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE
MW: 333.24 MOLFM: N-O-I-C13-H20
SYN: cis-2-N-BENZYLOXYCYCLOPROPYL-N,N,N-TRIMETHYLAMMONIUM IODIDE *
TXDS: ivn-mus LD50:4500 ug/kg JMCMAR 7,562,64

B082250. AMMONIUM, BENZYL-, TETRACHLOROIODATE
MW: 392.88 MOLFM: N-C7-H10 .O-Cl4-I
SYN: BENZYL AMMONIUM TETRACHOROIODATE *
TXDS: orl-rat LD50:1230 mg/kg WeiCS3NOV73
skn-rbt LD50:840 mg/kg WeiCS3NOV73

B084000. AMMONIUM, BENZYLTRIMETHYL-, CHLORIDE
CAS: 000056939 MW: 185.72 MOLFM: N-C10-H16 .Cl
WLN: 1K1R &G
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,39,53

B085750. AMMONIUM, BENZYLTRIMETHYL-, HYDROXIDE
CAS: 000100856 MW: 167.28 MOLFM: N-C10-H16 .OH
WLN: 1K1R &Q
SYN: TRIMETHYLBENZYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:35 mg/kg JPETAB 28,367,26

B087500. AMMONIUM BICARBONATE see: FG19250 CARBONIC ACID, MONOAMMONIUM SALT

B089250. AMMONIUM, BIS(2-CHLOROETHYL)DIMETHYL-, CHLORIDE
TXDS: ihl-mus LCLo: 1700 mg/m3 NDRC** -,25,42
scu-mus LD50: 85 mg/kg NDRC** -,I07,43

B091000. AMMONIUM BISULFIDE see: BS49000 AMMONIUM SULFIDE

B091800. AMMONIUM BROMIDE, DODECYLDIMETHYL(2-PHENOXYETHYL)- see: BQ33250 AMMONIUM,DODECYLDIMETHYL(2-PHENOXYETHYL)-, BROMIDE

BO92750. AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE
MW: 323.11 MOLFM: N-Br-C11-H17 .Br
WLN: ER B1K2 &E
SYN: BRETYLIUM BROMIDE * N-o-BROMOBENZYL-N-ETHYL-N,N-DIMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:270 mg/kg BJPCAL 14,536,59
scu-mus LD50:68 mg/kg BJPCAL 14,536,59
ivn-mus LD50:16 mg/kg BJPCAL 14,536,59

BO94500. AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE
CAS: 000061756 MW: 414.49 MOLFM: N-Br-C11-H17 .O3-S-C7-H7
WLN: ER B1K2 &WSO&R D &6/12
SYN: BRETYLIUM p-TOLUENESULFONATE * BRETYLIUM TOLSYLATE * BRETYLIUM TOSYLATE * (o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE * DARENTHIN * DARENTIN *
TXDS: orl-mus LD50:400 mg/kg BJPCAL 14,536,59
scu-mus LD50:72 mg/kg BJPCAL 14,536,59
ivn-mus LD50:20 mg/kg BJPCAL 14,536,59
ims-mus LD50:100 mg/kg TXAPA9 18,185,71

BO96250. AMMONIUM, (1-BROMOVINYL)TRIMETHYL-, BROMIDE
CAS: 014800498
SYN: BROMOVINYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo:25 mg/kg JPETAB 25,315,25

BO98000. AMMONIUM, N-BUTAN-3-ONE-N,N,N-TRIMETHYL-, IODIDE
MW: 257.14 MOLFM: N-O-C7-H16 .I
SYN: N-BUTAN-3-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE * 3-KETOBUTYLTRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LD50:41 mg/kg JPETAB 103,196,51

BP01750. AMMONIUM, trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE
MW: 299.23 MOLFM: N-O-I-C10-H22
SYN: trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYLAMMONIUM IODIDE *
TXDS: ivn-mus LD50: 7 mg/kg JMCMAR 7,562,64

BP03500. AMMONIUM, BUTYLTRIMETHYL-, IODIDE
CAS: 007722192 MW: 243.16 MOLFM: N-C7-H18 .I
WLN: 4K &I
SYN: BUTYLTRIMETHYL AMMONIUM IODIDE *
TXDS: ipr-mus LD50:19 mg/kg UCPHAQ 1,187,39

BP05250. AMMONIUM CARBAMATE see: EY85750 CARBAMIC ACID, AMMONIUM SALT

BP07000. AMMONIUM, (3-CARBAMOYL-3,3-DIPHENYLPROPYL)ETHYLDIMETHYL-
CAS: 014007499 MW: 311.22 MOLFM: N2-O-C20-H27
SYN: AMBUTONIUM *
TXDS: orl-rat LD50:89 mg/kg TXAPA9 18,185,71
orl-mus LD50:80 mg/kg TXAPA9 18,185,71

BP08750. AMMONIUM, (5-CARBAMYLOXYAMYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 20 mg/kg NDRC** -,107,43

BP10500. AMMONIUM, (4-CARBAMYLOXYBUTYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,107,43

BP12250. AMMONIUM, (10-CARBAMYLOXYDECYL)TRIMETHYL-, CHLORIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,104,43

BP14000. AMMONIUM, (3-CARBAMYLOXY-4-ISOPROPYLPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 250 mg/kg NDRC** -,111,43

BP15750. AMMONIUM, CARBETHOXYMETHYL TRIMETHYL-, BROMIDE
MW: 226.23 MOLFM: N-O2-C7-H16 .Br
WLN: 2OV1K &E
SYN: BETAIN ETHYL ESTER BROMIDE *
TXDS: scu-mus LDLo:180 mg/kg JPETAB 25,315,25

BP17500. AMMONIUM, (CARBOMETHOXYETHYL)BIS(2-CHLOROETHYL)ETHYL-, CHLORIDE
TXDS: scu-mus LD50: 10 mg/kg NDRC** -,14,43

BP19250. AMMONIUM CARBONATE
TXDS: ivn-mus LD50:96 mg/kg AJVRAH 29,897,68

BP21000. AMMONIUM, (2-CARBOXYETHYL)DIETHYLMETHYL-, IODIDE, ETHYL ESTER
MW: 315.23 MOLFM: N-O2-C10-H22 .I
TXDS: ivn-mus LD50:20 mg/kg BJPCBM 34,345,68

BP22750. AMMONIUM, (2-CARBOXYETHYL)DIMETHYLETHYL-, IODIDE, ETHYL ESTER
MW: 301.20 MOLFM: N-O2-C9-H20 .I
TXDS: ivn-mus LD50:1300 ug/kg BJPCBM 34,345,68

BP24500. AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, n-BUTYL ESTER
MW: 315.23 MOLFM: N-O2-C10-H22 .I
TXDS: ivn-mus LD50:290 ug/kg BJPCBM 34,345,68

BP26250. AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, ETHYL ESTER
MW: 287.17 MOLFM: N-O2-C8-H18 .I
TXDS: ivn-mus LD50:430 ug/kg BJPCBM 34,345,68

BP28000. AMMONIUM, (2-CARBOXYETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
MW: 273.14 MOLFM: N-O2-C7-H16 .I
TXDS: ivn-mus LD50:540 ug/kg BJPCBM 34,345,68

BP29750. AMMONIUM, (1-CARBOXY-2-HYDROXYISOPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
TXDS: scu-mus LD50: 3500 mg/kg NDRC** -,108,43

BP31500. AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE
CAS: 000123466 MW: 167.53 MOLFM: N3-O-C5-H14-Cl
WLN: ZMV1K &G &5/8
SYN: BETAINE HYDRAZIDE HYDROCHLORIDE * (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE * GIRARD T REAGENT * GIRARD REAGENT T * TRIMETHYLACETHYDRAZIDE AMMONIUM CHLORIDE * TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE * TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE *
TXDS: scu-mus LD50: 1000 mg/kg NDRC** -,108,43

BP33250. AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, IODIDE, METHYL ESTER
MW: 259.11 MOLFM: N-O2-C6-H14 .I
TXDS: ivn-mus LD50:10 mg/kg BJPCBM 34,345,68

BP35000. AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNER SALT
CAS: 000407647 MW: 145.16 MOLFM: N-O2-C7-H15
WLN: OV3K
SYN: ACTININE * gamma-BUTYROBETAINE * N-TRIMETHYL-gamma-AMINOBUTYRIC ACID *
TXDS: ivn-mus LD50: 475 mg/kg AIPTAK 145,233,63

BP36750. AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE
CAS: 000081889 MW: 479.06 MOLFM: N2-O3-C28-H31 .Cl
WLN: T C666 BOJ EN2&2 IR BVQ& MN2&2 &G
SYN: RHODAMINE B * RHODAMINE B EXTRA *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53
scu-rat TDLo:3600 mg/kg/52W-I TFX:CAR GANNA2 47,597,56
ipr-mus LDLo:128 mg/kg CBCCT* 2,62,50

BP38500. AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROCHLORIDE
CAS: 006249565 MW: 181.69 MOLFM: N-O2-Cl-C7-H16
SYN: gamma-BUTYROBETAINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:475 mg/kg AIPTAK 145,233,63

BP40250. AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, IODIDE, ETHYL ESTER
MW: 301.20 MOLFM: N-O2-C9-H20 .I
TXDS: ivn-mus LD50:2080 ug/kg BJPCBM 34,345,68

BP42000. AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
MW: 287.17 MOLFM: N-O2-C8-H18 .I
TXDS: ivn-mus LD50:690 ug/kg BJPCBM 34,345,68

BP43750. AMMONIUM, CETYLDIETHYLETHYL-, BROMIDE
SYN: CDEA Br *
TXDS: orl-mus LD50:60 mg/kg JAPMA8 38,428,49
ivn-mus LD50:50 mg/kg JAPMA8 38,428,49

BP45500. AMMONIUM CHLORIDE
CAS: 012125029 MW: 53.46 MOLFM: N-Cl-H4
WLN: .Z&..G
SYN: AMMONERIC * CHLORID AMONMY (Czech) * DARAMMON * SAL AMMONIA * SAL AMMONIAC * SALMIAC *
TXDS: orl-rat LD50:1650 mg/kg 28ZPAK -,15,72
ims-rat LD50:30 mg/kg EMSUA8 4,223,46
ipr-mus LD50:1300 mg/kg COREAF 256,1043,63
ivn-gpg LD50: 240 mg/kg JPETAB 6,595,15

BP47250. AMMONIUM, 3-(p-CHLOROBENZOYLOXY)PHENYL-
MW: 370.70 MOLFM: N-O2-Br-Cl-C16-H17
SYN: 3-(p-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2798 *
TXDS: ivn-mus LD50:14 mg/kg JPETAB 99,16,50

BP49000. AMMONIUM, 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 370.70 MOLFM: N-O2-Br-Cl-C16-H17
SYN: 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2794 *
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

BP50750. AMMONIUM, (2-CHLOROETHYLMERCAPTOETHYL)TRIMETHYL-, CHLORIDE
TXDS: ipr-rat LDLo: 4 mg/kg NDRC** -,25,42

BP52500. AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE
CAS: 000999815 MW: 157.96 MOLFM: N-Cl-C5-H13 .Cl
WLN: G2K &G
SYN: CCC * CHLORCHOLINCHLORID (Czech) * CHLORMEQUAT CHLORIDE * CHLOROCHOLINE CHLORIDE * (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE * CYCOCEL * CYOCEL * TRIMETHYL-beta-CHLORETHYLAMMONIUMCHLORID (Czech) *
TXDS: orl-rat LD50:670 mg/kg WRPCA2 9,119,70
skn-rbt LD50:232 mg/kg WRPCA2 9,119,70

BP54250. AMMONIUM CHLOROPLATINATE
CAS: 001332769 MW: 443.81 MOLFM: Cl6-Pt .2N-H4
SYN: AMMONIUM HEXACHLOROPLATINATE(IV) * AMMONIUM PLATINIC CHLORIDE * PLATINATE(2-), HEXACHLORO-, DIAMMONIUM * PLATINIC AMMONIUM CHLORIDE *
TXDS: ihl-hmn TCLo:0.9 ug/M TFX:PUL BJIMAG 2,92,45
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 4.6 ug/m3 FEREAC 37,22139,72

BP56000. AMMONIUM, (3-CINNAMOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 362.30 MOLFM: N-O2-Br-C18-H20
SYN: (3-CINNAMOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2951 *
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

BP57750. AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE
CAS: 000125995 MW: 445.48 MOLFM: N-O-I-C21-H36
WLN: L6TJ AXQR&2K2&2&2
SYN: 921 C * CLAVITON * 1-CYCLOHEXYL-3-DIETHYLAMINO-1-PHENYL-1-PROPANOL ETHIODIDE * (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYLAMMONIUM IODIDE * 3-DIETHYLAMINO-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL ETHIODIDE * 3-DIETHYLAMINO-1-PHENYL-1-CYCLOHEXYL-1-PROPANOL ETHIODIDE * PATHILON * PROPETHONUM * TRIDIHEXETHIDE * TRIDIHEXETHYL IODIDE * TRIHEXETHYL IODIDE *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 12VXAS 8,1072,72

BP59500. AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
CAS: 000541220 MW: 418.38 MOLFM: N2-C16-H38 .2Br
WLN: 1K&&10K &E &E &2/10 &7/13
SYN: C 10 * DECAMETHONIUM * DECAMETHONIUM BROMIDE * DECAMETHONIUM DIBROMIDE * DECAMETHYLENEBIS(TRIMETHYLAMMONIUM BROMIDE) * DECAMETHYLENE-1,10-BISTRIMETHYLAMMONIUM DIBROMIDE * SYNCURINE *
TXDS: ivn-mus LD50:0.75 mg/kg JPETAB 99,458,50

BP61250. AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIIODIDE
MW: 510.34 MOLFM: N2-C16-H38 .2I
SYN: DECAMETHONIUM DIIODIDE *
TXDS: ivn-rbt LD50:200 ug/kg AIPTAK 88,1,51

BP63000. AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, IODIDE
MW: 385.46 MOLFM: N2-C16-H38 .I
WLN: 1K&&10K &I &I
SYN: DECAMETHONIUM IODIDE *
TXDS: orl-rat LD50:85 mg/kg PSEBAA 120,511,65
orl-mus LD50:115 mg/kg PSEBAA 120,511,65
ivn-rbt LD50:200 ug/kg AISSAW 12,158,49

BP64750. AMMONIUM, DIBUTYL(3-HYDROXYPHENOL)METHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.48 mg/kg NDRC** -,50,44

BP66500. AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
CAS: 004129844 MW: 763.00 MOLFM: N3-O6-S2-C41-H45 .Na
WLN: L6Y DYJ AUYR DN2&2&R DN2&1R CSWQ&& DUK2&1R CSWO &-NA- &38/47
SYN: ACIDAL BRILLIANT VIOLET 2B * ACIDAL BRILLIANT VIOLET 6B * ACID LEATHER SCARLET R * ACID LEATHER VIOLET B * ACID LEATHER VIOLET 2B * ACID LEATHER VIOLET 3B * ACID VIOLET ACS * ACID VIOLET 5B * ACID VIOLET 6B * ACID VIOLET 4BO * ACID VIOLET 5BS * ADC ACID BRILLIANT MILLING VIOLET 4BS * AIREDALE VIOLET 4BNS * AMACID VIOLET 3B * BRILLIANT ACID VIOLET 4B * BRILLIANT MILLING VIOLET S4B * BUCACID WOOL VIOLET * BURMESE VIOLET 4BO * CALCOCID VIOLET 4BXN * CETIL BRILLIANT VIOLET S4B * C.I. 43650 * C.I. ACID VIOLET 17 * C.I. ACID VIOLET 17, SODIUM SALT * C.I. FOOD VIOLET 1 * COOMASSIE LAKE VIOLET R * COOMASSIE VIOLET R * DERMA VIOLET 4BR * ERIO VIOLET 6BN * FAST ACID VIOLET B * FENAZO VIOLET X4B * FORMYL VIOLET * FORMYL VIOLET S4B * FORMYL VIOLET S4BA * HIDACID WOOL VIOLET * HISPACID VIOLET X4BF * LEATHER VIOLET S4B * MERANTINE VIOLET S4B * METAMINE FAST VIOLET 4B * MILLING VIOLET S4B * MITSUI ACID VIOLET 5BN * NAPHTHALENE LEATHER VIOLET R * NEUTRAL VIOLET * PONTACYL VIOLET C4BN * PONTACYL VIOLET S4B * SHIMAZAKI ACID VIOLET 5BN * SOLAR VIOLET 4BN * SOLAR VIOLET 5BN * SUMITOMO ACID VIOLET 5BN * TERTRACID MILLING VIOLET 4B * 1942 VIOLET * VIOLET 5BN * VIOLET BNP * VIOLET 2EMBL * VONDAMOL VIOLET S4B * VIOLET S4R *
TXDS: orl-rat LDLo: 2000 mg/kg FTNZAO 4,171,69

BP68250. AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-DIETHYL-, SULFATE (1:1)
CAS: 000633034 MW: 482.42 MOLFM: N2-C27-H33 .O4-S-H
WLN: L6Y DYJ AUYR&R DN2&2& DUK2&2 &WSQO &25/34
SYN: ADC BRILLIANT GREEN CRYSTALS * AIZEN DIAMOND GREEN GH * ASTRA DIAMOND GREEN GX * AVON GREEN A-4379 * BASIC BRIGHT-GREEN SULFATE * BASIC GREEN V * BRILLIANT GREEN * BRILLIANT GREEN B * BRILLIANT GREEN (BASIC GREEN I) * BRILLIANT GREEN B.P. * BRILLIANT GREEN BP CRYSTALS * BRILLIANT GREEN BPC * BRILLIANT GREEN CRYSTALS * BRILLIANT GREEN CRYSTALS H * BRILLIANT GREEN DSC * BRILLIANT GREEN G * BRILLIANT GREEN GX * BRILLIANT GREEN LAKE * BRILLIANT GREEN P * BRILLIANT GREEN SPECIAL * BRILLIANT GREEN SULFATE * BRILLIANT GREEN WP CRYSTALS * BRILLIANT GREEN Y * BRILLIANT GREEN YN * BRILLIANT GREEN YNS * BRILLIANT LAKE GREEN Y * BRILLIANT TUNGSTATE GREEN TONER GT-288 * CALCOZINE BRILLIANT GREEN G * C.I. 42040 * DEORLENE GREEN JJO * DIAMOND GREEN G * ETHYL GREEN * FAST GREEN J * FAST GREEN JJO * 12415 GREEN * GREEN EN * HIDACO BRILLIANT GREEN * MALACHITE GREEN G * MITSUI BRILLIANT GREEN GX * SOLID GREEN * TERTROPHENE BRILLIANT GREEN G * TOKYO ANILINE BRILLIANT GREEN *
TXDS: ivn-mus LDLo:3 mg/kg PSEBAA 31,825,34
ipr-rat LDLo:8 mg/kg PSEBAA 31,825,34
ipr-mus LDLo:5 mg/kg PSEBAA 31,825,34
ipr-gpg LDLo:3 mg/kg PSEBAA 31,825,34

BP70000. AMMONIUM, DIETHYLDI-n-BUTYL-, HYDROXIDE
MW: 199.38 MOLFM: N-C12-H24 .OH
SYN: DIETHYLDI-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:17 mg/kg JPETAB 28,367,26

BP71750. AMMONIUM, 7,14-DIETHYL-7,14-DIMETHYL-7,14-DIAZONIAEICOSYLENEBIS(DIETHYLMETHYL-, TETRAIODIDE
TXDS: orl-mus LD50: 1.15 mg/kg JMPCAS 3,369,61

BP73500. AMMONIUM, DIETHYLMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)-, IODIDE
TXDS: scu-mus LD50:194 mg/kg NDRC** -,106,43

BP75250. AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE
CAS: 000060446 MW: 420.55 MOLFM: N-O3-S-C18-H30 .Br
WLN: T5SJ BXQVO2K2&2&- AL5TJ &E &12/27
SYN: alpha-CYCLOPENTAL-2-THIOPHENEGLYCOLATE DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE * 2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE * 2-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE * MONODRAL * MONODRAL BROMIDE * PENTHIENATE BROMIDE * WIN 4369 *
TXDS: orl-hmn TDLo:86 ug/kg TFX:PSY 27ZQAG -,327,72
ivn-mus LD50:80 mg/kg 27ZQAG -,327,72
orl-gpg LDLo:99 mg/kg CRSBAW 151,614,57

BP77000. AMMONIUM, DIETHYL(m-HYDROXYPHENYL)DIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-rbt LD50: 0.15 mg/kg NDRC** -,111,43

BP78750. AMMONIUM, DIETHYL(m-HYDROXYPHENYLMETHYL)-, IODIDE, DIMETHYLCARBAMATE
TXDS: scu-mus LD50: 0.13 mg/kg NDRC** -,49,44

BP80500. AMMONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, METHYL SULFATE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.47 mg/kg NDRC** -,49,44

BP82250. AMMONIUM, (2,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 248.15 MOLFM: N-O2-C9-14 .Br
SYN: 2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:38 mg/kg JPETAB 100,83,50

BP84000. AMMONIUM, (2,5-DIMETHOXY-beta-HYDROXY-beta-METHYLPHENETHYL)-
MW: 289.84 MOLFM: N-O3-Cl-C14-H24
TXDS: unk-mus LD50:67 mg/kg JPETAB 92,283,48

BP85750. AMMONIUM, (2,5-DIMETHOXY-beta-HYDROXYPHENETHYL)TRIMETHYL-, CHLORIDE
MW: 275.81 MOLFM: N-O3-Cl-C13-H22
TXDS: unk-mus LD50:41 mg/kg JPETAB 92,283,48

BP87500. AMMONIUM, (2,5-DIMETHOXYPHENETHYL)TRIMETHYL-, CHLORIDE
MW: 259.81 MOLFM: N-O2-Cl-C13-H22
SYN: PHENETHYLAMINE, 2,5-DIMETHOXY-N,N-DIMETHYL-, METHOCHLORIDE *
TXDS: unk-mus LD50:49 mg/kg JPETAB 92,283,48

BP89250. AMMONIUM, (1-(2',5'-DIMETHOXYPHENYL)-1-HYDROXYISOPROPYL)TRIMETHYL-, CHLORIDE
MW: 289.84 MOLFM: N-O3-Cl-C14-H24
TXDS: unk-mus LD50:22 mg/kg JPETAB 92,283,48

BP91000. AMMONIUM, 1-(2',5'-DIMETHOXYPHENYL)ISOPROPYLTRIMETHYL-, CHLORIDE
MW: 273.84 MOLFM: N-O2-Cl-C14-H24
SYN: ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, METHYL CHLORIDE *
TXDS: unk-mus LD50:26 mg/kg JPETAB 92,283,48

BP92750. AMMONIUM, 2-(2',5'-DIMETHOXYPHENYL)PROPYLTRIMETHYL-, CHLORIDE
MW: 273.84 MOLFM: N-O2-Cl-C14-H24
SYN: PHENETHYLAMINE, 2,5-DIMETHOXY-N,N,beta-TRIMETHYL-, METHYL CHLORIDE *
TXDS: unk-mus LD50:36 mg/kg JPETAB 92,283,48

BP94500. AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE
CAS: 000548629 MW: 407.99 MOLFM: N3-C25-H30 .Cl
WLN: 1N1&R D- 3Y* &G
SYN: ADERGON * AIZEN CRYSTAL VIOLET * AIZEN CRYSTAL VIOLET EXTRA PURE * ANILINE VIOLET PYOKTANINE * AXURIS * BADIL * BASIC VIOLET BN * BISMUTH VIOLET * BRILLIANT VIOLET 5B * CALCOZINE VIOLET C * CALCOZINE VIOLET 6BN * C.I. 42555 * C.I. BASIC VIOLET 3 * CRYSTAL VIOLET * CRYSTAL VIOLET O * CRYSTAL VIOLET 5BO * CRYSTAL VIOLET 6B * CRYSTAL VIOLET 6BO * CRYSTAL VIOLET 10B * CRYSTAL VIOLET AO * CRYSTAL VIOLET AON * CRYSTAL VIOLET BASE * CRYSTAL VIOLET BPC * CRYSTAL VIOLET EXTRA PURE * CRYSTAL VIOLET EXTRA PURE APN * CRYSTAL VIOLET EXTRA PURE APNX * CRYSTAL VIOLET FN * CRYSTAL VIOLET HL2 * CRYSTAL VIOLET PURE DSC * CRYSTAL VIOLET PURE DSC BRILLIANT * CRYSTAL VIOLET SS * CRYSTAL VIOLET TECHNICAL * CRYSTAL VIOLET USP * GENTERSAL * GENTIAN VIOLET * GENTIAVERM * HECTOGRAPH VIOLET SR * HECTO VIOLET R * HEXAMETHYLPARAOSANILINE CHLORIDE * HEXAMETHYL-p-ROSANILINE CHLORIDE * HEXAMETHYL p-ROSANILINE HYDROCHLORIDE * HIDACO CRYSTAL VIOLET * MEROXYLAN-WANDER * METHYLROSANILINE CHLORIDE * METHYL VIOLET 5BNO * METHYL VIOLET 5BO * METHYL VIOLET 10B * METHYL VIOLET 10BD * METHYL VIOLET 10BK * METHYL VIOLET 10BN * METHYL VIOLET 10BO * MITSUI CRYSTAL VIOLET * PAPER BLUE R * PARAOSANILINE, N,N,N',N',N'',N''-HEXAMETHYL-, CHLORIDE * PLASTORESIN VIOLET 5BO * PYOKTANIN * VIOCID * VIOLET 6BN * VIOLET 5BO * VIOLET CP *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 22,1,72
ipr-rat LDLo:15 mg/kg PSEBAA 31,825,34
orl-mus LD50:1200 mg/kg TXAPA9 22,1,72
ipr-mus LDLo:20 mg/kg PSEBAA 31,825,34
ivn-mus LDLo:20 mg/kg PSEBAA 31,825,34
orl-dog LD50:1000 mg/kg TXAPA9 22,1,72
orl-cat LDLo:100 mg/kg TXAPA9 22,1,72
orl-rbt LDLo:125 mg/kg TXAPA9 22,1,72
orl-gpg LDLo:100 mg/kg TXAPA9 22,1,72
ipr-gpg LDLo:10 mg/kg PSEBAA 31,825,34

BP98000. AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-DIMETHYL-, CHLORIDE
CAS: 000569642 MW: 329.45 MOLFM: N2-C23-H25 .Cl
WLN: L6Y DYJ AUYR&R DN1&1& DUK &G &25/28
SYN: ACRYL BRILLIANT GREEN B * ADC MALACHITE GREEN CRYSTALS * AIZEN MALACHITE GREEN CRYSTALS * ANILINE GREEN * ASTRA MALACHITE GREEN * ASTRA MALACHITE GREEN B * ASTRA MALACHITE GREEN BXX * BENZAL GREEN * BENZALDEHYDE GREEN * BRONZE GREEN TONER A-8002 * BURMA GREEN B * C.I. 42000 * C.I. BASIC GREEN 4 * CALCOZINE GREEN V * CHINA GREEN * CHINA GREEN (BIOLOGICAL STAIN) * DIABASIC MALACHITE GREEN * DIAMOND GREEN B EXTRA * DIAMOND GREEN BX * DIAMOND GREEN P EXTRA * FAST GREEN * FAST GREEN O * GREEN MX * GRENOBLE GREEN * HIDACO MALACHITE GREEN BASE * HIDACO MALACHITE GREEN LC * HIDACO MALACHITE GREEN SC * LIGHT GREEN N * LIGHT GREEN N(BIOLOGICAL STAIN) * LINCOLN GREEN TONER B 15-2900 * MALACHITE GREEN * MALACHITE GREEN A * MALACHITE GREEN AN * MALACHITE GREEN CHLORIDE * MALACHITE GREEN CP * MALACHITE GREEN CRYSTALS * MALACHITE GREEN CRYSTALS BPC * MALACHITE GREEN HYDROCHLORIDE * MALACHITE GREEN (INDICATOR) * MALACHITE GREEN J3E * MALACHITE GREEN POWDER * MALACHITE GREEN WS * MALACHITE LAKE GREEN A * MITSUI MALACHITE GREEN * NEW VICTORIA GREEN EXTRA I * NEW VICTORIA GREEN EXTRA II * NEW VICTORIA GREEN EXTRA O * OJI MALACHITE GREEN * SOLID GREEN CRYSTALS O * SOLID GREEN O * TERTROPHENE GREEN M * TOKYO ANILINE MALACHITE GREEN * VICTORIA GREEN * VICTORIA GREEN B * VICTORIA GREEN S * VICTORIA GREEN WB * VICTORIA GREEN WPB *
TXDS: orl-rbt LDLo:75 mg/kg 12VXA5 8,639,68

BQ03500. AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE
CAS: 000090222 MOLFM: N-O2-C19-H32 .Br
WLN: 2Y&YR&VO2K2&2 &E &10/16
SYN: 2-DIETHYLAMINOETHYL 3-METHYL-2-PHENYLVALERATE METHYLBROMIDE * 2-DIETHYLAMINOETHYL 2-PHENYL-3-METHYLVALERATE METHYL BROMIDE * DIETHYL(2-HYDROXYETHYL)METHYL-AMMONIUM BROMIDE 3-METHYL-2-PHENYLVALERATE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM 3-METHYL-2-PHENYLVALERATE BROMIDE * EDIPOSIN * EPIDOSIN * EPIDOZIN * 3-METHYL-2-PHENYLVALERIC ACID 2-DIETHYLAMINOETHYL ESTER METHYL BROMIDE * 3-METHYL-2-PHENYLVALERIC ACID DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE ESTER * MUREL * 2-PHENYL-3-METHYLVALERIC ACID beta-(DIETHYLAMINO)ETHYL ESTER BROMOETHYLATE * VALERIC ACID, 3-METHYL-2-PHENYL-, ester with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE VALETHAMATE * VALETHAMATE BROMIDE *
TXDS: orl-rat LD50:2100 mg/kg 29ZVAB -,123,69
orl-mus LD50:330 mg/kg 29ZVAB -,123,69
scu-mus LD50:105 mg/kg 29ZVAB -,123,69
ivn-mus LD50:8300 ug/kg 29ZVAB -,123,69
ivn-rbt LD50:9500 ug/kg 29ZVAB -,123,69

BQ05250. AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, CHLORIDE, XANTHENE-9-CARBOXYLATE
MW: 375.93 MOLFM: N-O3-C21-H26 .Cl
SYN: BANTHINE CHLORIDE *
TXDS: orl-rat LD50:1360 mg/kg JPETAB 99,245,50
orl-mus LD50:333 mg/kg JPETAB 99,245,50
ipr-mus LD50:46 mg/kg JPETAB 99,245,50

BQ10500. AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE
CAS: 000053463 MW: 363.22 MOLFM: N-O3-C21-H26 .Br
WLN: T C666 BO IHJ TVO2K2&2 &E
SYN: ASABAINE * AVAGAL * BANTHINE * BANTHINE BROMIDE * beta-DIETHYLAMINOETHYL XANTHENE-9-CARBOXYLATE METHOBROMIDE * beta-DIETHYLAMINOETHYL 9-XANTHENECARBOXYLATE METHOBROMIDE * DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE * DOLADENE * GASTRON * GASTROSEDAN * METANTYL * METAXAN * METHANIDE * METHANTHELINE BROMIDE * METHANTHINE BROMIDE * MTB 51 * SC 2910 * VAGAMIN * XANTELINE * XANTHENE-9-CARBOXYLIC ACID, ESTER with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE *
TXDS: orl-rat LD50:1660 mg/kg JPETAB 99,245,50
orl-mus LD50:460 mg/kg JPETAB 99,245,50
ipr-mus LD50:76 mg/kg JPETAB 99,245,50
ivn-dog LDLo:23 mg/kg PSEBAA 78,576,51

BQ11000. AMMONIUM, DIETHYLMETHYLPHENYL-, BROMIDE
MW: 244.21 MOLFM: N-Br-C11-H18
SYN: DIETHYLMETHYLPHENYLAMMONIUM BROMIDE * RO 2-3218 *
TXDS: ivn-mus LD50:19 mg/kg JPETAB 99,16,50

BQ12250. AMMONIUM, (m-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,I2,44

BQ14000. AMMONIUM, (o-DIMETHYLAMINOPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,II,44

BQ15750. AMMONIUM, DIMETHYLBIS(beta-CHLOROETHYL)-, CHLORIDE
MW: 206.56 MOLFM: N-Cl2-C6-H14 .Cl
SYN: DIMETHYL-BIS(beta-CHLOROETHYL)AMMONIUM CHLORIDE *
TXDS: scu-mus LDLo:100 mg/kg JPETAB 91,224,47

BQ17500. AMMONIUM DIMETHYLCARBAMATE see: EZ89250 CARBAMIC ACID, DIMETHYL-, AMMONIUM SALT

BQ19250. AMMONIUM DIMETHYL DITHIOCARBAMATE see: EZ94500 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUMSALT

BQ21000. AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)ISOPROPYL-, IODIDE
MW: 307.20 MOLFM: N-O-C11-H18 .I
SYN: (3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE *
TXDS: ivn-mus LD50:6.2 mg/kg JPETAB 100,83,50

BQ22750. AMMONIUM, (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 260.21 MOLFM: N-O-C11-H18 .Br
SYN: (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYLAMMONIUM BORMIDE *
TXDS: ivn-mus LD50:14 mg/kg JPETAB 100,83,50

BQ24500. AMMONIUM, (2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 260.21 MOLFM: N-O-C11-H18 .Br
SYN: (2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:16 mg/kg JPETAB 100,83,50

BQ26250. AMMONIUM, (3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYL-, IODIDE
MW: 321.23 MOLFM: N-O-C12-H20 .I
SYN: (3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

BQ28000. AMMONIUM, DODECATRIETHYL-, BROMIDE
MW: 350.50 MOLFM: N-Br-C18-H40
SYN: DODECATRIETHYLAMMONIUM BROMIDE * DTEAB *
TXDS: orl-mus LD50:7 mg/kg JPMSAE 57,1431,68
ipr-rat LD50:30 mg/kg JPMSAE 57,1431,68
ipr-mus LD50:8380 ug/kg JPMSAE 57,1431,68

BQ29750. AMMONIUM, DODECYLDIMETHYL(2-HYDROXY-3-CHLOROPROPYL)-, CHLORIDE
MW: 340.43 MOLFM: N-O-Cl-C17-H35 .Cl
WLN: G1YQ1K12 &G
SYN: N,N-DIMETHYL-n-DODECYL(2-HYDROXY-3-CHLOROPROPYL)AMMONIUM CHLORIDE *
TXDS: orl-rat LD50:1070 mg/kg WeiCS3NOV73
skn-rbt LD50:20 mg/kg WeiCS3NOV73

BQ31500. AMMONIUM, DODECYLDIMETHYL(3-HYDROXYPROPENYL)-, CHLORIDE
MW: 304.98 MOLFM: N-O-C17-H35 .Cl
WLN: Q2U1K12 &G
SYN: N,N-DIMETHYL-n-DODECYL(3-HYDROXYPROPENYL) AMMONIUM CHLORIDE *
TXDS: orl-rat LD50:1070 mg/kg WeiCS3NOV73
skn-rbt LD50:89 mg/kg WeiCS3NOV73

BQ33250. AMMONIUM, DODECYLDIMETHYL(2-PHENOXYETHYL)-, BROMIDE
SYN: AMMONIUM BROMIDE, DODECYLDIMETHYL(2-PHENOXYETHYL)- *
TXDS: ipr-rat LDLo:40 mg/kg 27ZRAJ 1,-,55
ivn-rat LD50:18 mg/kg 27ZRAJ 1,-,55
ivn-mus LD50:31 mg/kg 27ZRAJ 1,-,55
ivn-rbt LDLo:11 mg/kg 27ZRAJ 1,-,55 5
ipr-gpg LDLo:10 mg/kg 27ZRAJ 1,-,55

BQ35000. AMMONIUM, (2,3-EPOXYPROPYL)TRIMETHYL-, IODIDE, METHYL ESTER
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,I08,43

BQ36750. AMMONIUM, N-(ETHOXY-p-ETHOXYPHENYL)-N,N,N-TRIETHYL-, IODIDE
MW: 393.35 MOLFM: N-O2-C16-H28 .I
SYN: p-ETHOXY-beta-DIETHYLAMINOETHOXYBENZENE ETHIODIDE *
TXDS: scu-mus LD50:92 mg/kg JPETAB 100,489,50

BQ38500. AMMONIUM, 2-ETHOXYETHYLTRIMETHYL-, IODIDE
CAS: 016332517 MW: 259.16 MOLFM: N-O-C7-H18 .I
WLN: 2O2K &I
SYN: CHOLINE ETHYL ETHER * ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LD50: 32.3 mg/kg JPETAB 103,196,51

BQ40250. AMMONIUM, ETHYLBIS(2-HYDROXYETHYL)METHYL-, IODIDE
TXDS: ipr-mus LDLo: 200 mg/kg NDRC** -,37,43

BQ42000. AMMONIUM, ETHYL-DI-(beta-CHLOROETHYL)-, PICRATE
MW: 399.22 MOLFM: N4-O7-Cl2-C12-H16
SYN: ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

BQ43750. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
CAS: 004680788 MW: 691.49 MOLFM: N2-O6-S2-C37-H36 .Na
WLN: WSO&R DIN2&R D- 2Y*R &-NA-
SYN: ACIDAL GREEN G * ACID GREEN B * ACID GREEN 2G * ACID GREEN S * ACID GREEN L * ACID LEATHER GREEN F * ACID LEATHER GREEN 3G * ACILAN GREEN B * A.F. GREEN NO. 1 * AMACID GREEN B * BRILLIANT GREEN 3EMBL * BUCACID GUINEA GREEN BA * CALCOCID GREEN G * C.I. 42085 * C.I. ACID GREEN 3 * C.I. ACID GREEN 3, MONOSODIUM SALT * C.I. FOOD GREEN 1 * FD AND C GREEN NO. 1 * FENAZO GREEN L * GUINEA GREEN * GUINEA GREEN B * GUINEA GREEN BA * HIDACID EMERALD GREEN * HISPACID GREEN GB * KITON GREEN F * KITON GREEN FC * LEATHER GREEN B * MERANTINE GREEN G * NAPHTHALENE GREEN G * NAPHTHALENE LAKE GREEN G * NAPHTHALENE LEATHER GREEN G * NERAN BRILLIANT GREEN G * PONTACYL GREEN BL * SULPHO GREEN 2B * VONDACID GREEN L *
TXDS: orl-rat TDLo:364 gm/kg/2YC FCTXAV 4,389,66
TFX:NEO

BQ44250. AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT
CAS: 002353459 MW: 810.54 MOLFM: N2-O10-S3-C37-H36 .2Na
WLN: WSO&R DIN2&R D- 2Y*R DQ BSWO &-NA- 2
SYN: C.I. 42053 * FAST GREEN FCF * FD AND C GREEN NO. 3 * 1724 GREEN * SOLID GREEN FCF *
TXDS: scu-rat TDLo:5450 mg/kg/48WI JNCIAM 24,769,60
TFX:NEO

BQ45500. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
CAS: 002650182 MW: 718.52 MOLFM: N2-O9-S3-C37-H36 .2N-H3
WLN: L6Y DYJ AUYR BSWO&R DN2&1R CSWQ&& DUK2&1R CSWQ &ZH &ZH &37/17
SYN: ACID BLUE 9 * ACID SKY BLUE A * ACILAN TURQUOISE BLUE AE * A.F. BLUE NO. 1 * AIZEN BRILLIANT BLUE FCF * ALPHAZURINE * ALPHAZURINE FG * ALPHAZURINE FGND * AMACID BLUE FG CONC * 1206 BLUE * 11388 BLUE * BRILLIANT BLUE * BRILLIANT BLUE FCF * BRILLIANT BLUE LAKE * BUCACID AZURE BLUE * CALCOCID BLUE EG * CALCOCID BLUE 2 G * CANACERT BRILLIANT BLUE FCF * C.I. 42090 * C.I. ACID BLUE 9 * C.I. ACID BLUE 9, DIAMMONIUM SALT * C.I. DIRECT BROWN 78 * C.I. DIRECT BROWN 78, DIAMMONIUM SALT * DISULPHINE LAKE BLUE EG * DOLKWAL BRILLIANT BLUE * EDICOL SUPRA BLUE E6 * ERIOGLAUCINE * ERIOGLAUCINE A * ERIOGLAUCINE E * ERIOSKY BLUE * FD AND C BLUE NO. 1-ALUMINUM LAKE * FD AND C BLUE NUMBER 1 * F DOC BLUE 1 * FENAZO BLUE XR * FOOD BLUE 1 * HEXACOL BRILLIANT BLUE A * HIDACID AZURE BLUE * KITON BLUE AR * KITON PURE BLUE L * MAPLE BRILLIANT BLUE FCF * NEPTUNE BLUE BRA * NEPTUNE BLUE BRA CONCENTRATION * PATENT BLUE AE * PATENT BLUE 2Y * PEACOCK BLUE X-1756 * TRIANTINE LIGHT BROWN 3RN * USACERT BLUE NO. 1 * XYLENE BLUE VSG *
TXDS: orl-rat TDLo:3000 mg/kg TFX:NEO JNCIAM 26,619,66
scu-rat TDLo:3480 mg/kg/434DI TOXDA* -,-,65
TFX:NEO

BQ47250. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
CAS: 003844459 MW: 762.91 MOLFM: N2-O9-S3-C37-H36 .2Na
SYN: C.I. ACID BLUE 9, DISODIUM SALT *
TXDS: scu-rat TDLo:5.5 gm/kg/97WI ZEKBAI 64,287,61
TFX:NEO

BQ49000. AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
CAS: 005141208 MW: 762.91 MOLFM: N2-O9-S3-C37-H36 .2Na
WLN: WSO&R DIN2&R D-2Y*R DSWO &-NA-2
SYN: ACIDAL LIGHT GREEN SF * ACID BRILLIANT GREEN SF * ACID GREEN A * ACILAN GREEN SFG * A.F.GREEN NO. 2 * AMACID GREEN G * C.I. 42095 * C.I. ACID GREEN 5 * C.I. ACID GREEN 5, DISODIUM SALT * FD & C GREEN NO. 2 * FD AND C GREEN NO. 2-ALUMINUM LAKE * FENAZO GREEN 7G * LEATHER GREEN SF * LIGHT GREEN FS * LIGHT GREEN LAKE * LIGHT GREEN SF * LIGHT GREEN SFA * LIGHT GREEN SFD * LIGHT GREEN SF YELLOWISH * LIGHT SF YELLOWISH (BIOLOGICAL STAIN) * LISSAMINE GREEN SF * LISSAMINE LAKE GREEN SF * MERANTINE GREEN SF * PENCIL GREEN SF * SULFO GREEN J * SUMITOMO LIGHT GREEN SF YELLOWISH *
TXDS: orl-rat TDLo:360 gm/kg/2YC TFX:NEO FCTXAV 4,389,66
scu-rat TDLo:4 gm/kg/40WI TFX:NEO FEPRA7 13,397,53

BQ50750. AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE
CAS: 000111002 MW: 478.34 MOLFM: N2-O4-C16-H34 .2Br
SYN: BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(ETHOBROMIDE) * BREVIDIL E * 3,8-DIOXADECANE-4,7-DIONE-1,10-BIS(ETHYLDIMETHYLAMMONIUM BROMIDE) * 362 I.S. * M. 115 * M.B. 2210 * SUCCINIC ACID, diester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM * SUXETHONIUM BROMIDE *
TXDS: ivn-rbt LD50:1500 ug/kg AISSAW 12,158,49

BQ54250. AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE
CAS: 000124038 MW: 378.65 MOLFM: N-C20-H44 .Br
WLN: 16K2 &E &3/7
SYN: AMMONYX DME * BRETOL * CDA * CETYLDIMETHYLETHYLAMMONIUM BROMIDE * CETYLETHYLDIMETHYLAMMONIUM BROMIDE * DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE * ETHYL CETAB * ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE * RADIOL GERMICIDAL SOLUTION *
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,206,-

BQ56000. AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE
CAS: 001164381 MW: 363.92 MOLFM: N-O3-C20-H26 .Cl
WLN: QXR&R&VO2K2 &G &10/14
SYN: BENZILIC ACID, ester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM CHLORIDE * ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM BENZILATE CHLORIDE * LACHESINE * LACHESINE CHLORIDE * LAXESIN *
TXDS: orl-mus LD50:1000 mg/kg 12VXA5 8,603,68
ipr-mus LD50:40 mg/kg 12VXA5 8,603,68
scu-mus LD50:160 mg/kg 12VXA5 8,603,68

BQ57750. AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, DIBUTYLCARBAMATE (ester)
CAS: 021962823 MW: 643.06 MOLFM: N4-O8-S-C30-H66
SYN: DIBULINE SULFATE * DIBUTOLINE * DIBUTOLINE SULFATE * (2-DIBUTYLCARBAMYLOXYETHYL)-DIMETHYLETHYLAMMONIUM SULFATE * DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM-SULFATE-DI-n-BUTYL-CARBAMATE * DIMETHYLETHYL-beta-HYDROXYETHYLAMMONIUM SULFATE DIBUTYLURETHAN *
TXDS: ipr-rat LD50:22 mg/kg JPETAB 84,105,45

BQ59500. AMMONIUM, ETHYL(m-HYDROXYPHENYL)DIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.14 mg/kg NDRC** -,50,44

BQ60350. AMMONIUM, ETHYLTRI-n-BUTYL-, HYDROXIDE
MW: 231.48 MOLFM: N-C14-H32 .OH
WLN: 4K4&4&2 &Q
SYN: ETHYLTRI-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:24 mg/kg JPETAB 28,367,26

BQ61250. AMMONIUM, FLUOPHOSPHATE, TETRAETHYL
MW: 429.84 MOLFM: N-P6-F6-C8-H20
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,123,51

BQ63000. AMMONIUM FLUORIDE
CAS: 012125018 MW: 37.01 MOLFM: N-F-H4
TXDS: ipr-rat LD50: 31 mg/kg URQR** 73,51
orl-gpg LDLo:150 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

BQ64750. AMMONIUM FLUOSILICATE see: GQ94500 CRYPTOHALITE

BQ66500. AMMONIUM FORMATE
CAS: 000540692 MW: 63.07 MOLFM: O2-C-H2 .N-H3
WLN: VHQ &ZH
SYN: FORMIC ACID AMMONIUM SALT *
TXDS: orl-mus LD50:2250 mg/kg ZERNAL 9,332,69
ivn-mus LD50:410 mg/kg ZERNAL 9,332,69

BQ68250. AMMONIUM, (m-FORMYLPHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,105,43

BQ70000. AMMONIUM, HEPTADECYLTRIMETHYL-, METHYLSULFATE
MW: 393.73 MOLFM: N-C18-H44 .O4-S-C-H3
SYN: HEPTADECYL-TRIMETHYLAMONIUM METHYLSULFAT (Czech) *
TXDS: orl-rat LD50:3050 mg/kg 28ZPAK -,74,72

BQ71750. AMMONIUM, (3-HEPTANOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 342.32 MOLFM: N-O2-Br-C16-H24
SYN: (3-HEPTANOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2856 *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 99,16,50

BQ73500. AMMONIUM HEPTINCHLOROARSINATE
TXDS: scu-rbt LDLo:200 mg/kg CMIAAC 57,383,26

BQ75250. AMMONIUM, HEPTYLTRIMETHYL-, IODIDE
CAS: 020395566 MW: 285.25 MOLFM: N-C10-H24 .I
WLN: 7K &I
TXDS: ipr-mus LD50:28 mg/kg UCPHAQ 1,187,39

BQ77000. AMMONIUM HEXACHLOROPLATINATE(IV) see: BP54250 AMMONIUM CHLOROPLATINATE

BQ78750. AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE
CAS: 000057090 MW: 364.62 MOLFM: N-C19-H42 .Br
WLN: 16K &E &3/6
SYN: BROMAT * CENTIMIDE * CETAB * CETAROL * CETAVLON * CETRIMIDE * CETRIMIDE BP * CETRIMONIUM BROMIDE * CETYLTRIMETHYLAMMONIUM BROMIDE * CIRRASOL-OD * CTAB * CTMAB * HEXADECYLTRIMETHYLAMMONIUM BROMIDE * n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE * N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE * LISSOLAMINE V * MICOL * QUAMONIUM * SUTICIDE * TRIMETHYLCETYLAMMONIUM BROMIDE * TRIMETHYLHEXADECYLAMMONIUM BROMIDE *
TXDS: ipr-rbt LD50:125 mg/kg PCOC** -,210,-

BQ80500. AMMONIUM HEXAFLUOSILICATE see: GQ94500 CRYPTOHALITE

BQ82250. AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE
CAS: 000317522 MW: 578.80 MOLFM: N2-C36-H42 .Br
WLN: T B656 HHJ HK&& 26 &E &E &13/21 &13/24
SYN: HEXAFLUORENIUM BROMIDE * HEXAFLURENIUM DIBROMIDE * HEXAFLURONIUM BROMIDE * HEXAMETHYLENEBISODIMETHYL-9-FLUORENYLAMMONIUM BROMIDEO * HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE * HEXAMETHYLENEBISOFLUOREN-9-YLDIMETHYLAMMONIUM BROMIDEO * MYLAXEN *
TXDS: ivn-mus LD50:1.8 mg/kg BCPCA6 2,233,59

BQ84000. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)
CAS: 002079789 MW: 500,62 MOLFM: N2-C12-H30 .2O6-C4-H5
WLN: 1K&&6K &QVYQYQVO & 2 &2/16 &6/16
SYN: HEXAMETHONIUM BITARTRATE * HEXAMETHONIUM TARTRATE * HEXAMETHYLENEBISTRIMETHYLAMMONIUM DI(HYDROGEN TARTRATE) * TARTARIC ACID, HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM)SALT (2:1) *
TXDS: orl-rat LD50: 2920 mg/kg PSEBAA 120,511,65
orl-mus LD50:1670 mg/kg PSEBAA 120,511,65

BQ85750. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE
CAS: 000055970 MW: 362.26 MOLFM: N2-C12-H30 .2Br
WLN: 1K&&6K &E &E &2/9 &6/12
SYN: HEXAMETHONIUM BROMIDE * HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE *
TXDS: orl-mus LD50:484 mg/kg JPETAB 117,169,56
ivn-mus LD50: 22 mg/kg BCPCA6 2,233,59

BQ87500. AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIIODIDE
CAS: 000870622 MW: 456.23 MOLFM: N2-C12-H30 .2I
WLN: 1K&&6K &I &I &2/9 &6/12
SYN: HEXAMETHONIUM IODIDE *
TXDS: ivn-rat LD50:20 mg/kg JPETAB 115,172,55
ipr-mus LD50:42 mg/kg JPETAB 117,169,56
ivn-mus LD50:21 mg/kg JPETAB 117,169,56

BQ89250. AMMONIUM, HEXYLTRIMETHYL-, IODIDE
CAS: 015066770 MW: 271.22 MOLFM: N-C9-H22 .I
WLN: 6K &I
SYN: HEXYLTRIMETHYLAMMONIUM IODIDE * 6-(TRIMETHYL)HEXYLAMMONIUM IODIDE *
TXDS: ipr-mus LD50:24 mg/kg UCPHAQ 1,187,39

BQ91000. AMMONIUM HYDROGEN CARBONATE see: FG19250 CARBONIC ACID, MONOAMMONIUM SALT

BQ92750. AMMONIUM HYDROGEN SULFIDE see: BS49000 AMMONIUM SULFIDE

BQ94500. AMMONIUM HYDROSULFIDE see: BS49000 AMMONIUM SULFIDE

BQ96250. AMMONIUM HYDROXIDE
CAS: 001336216 MW: 35.06 MOLFM: N-O-H5
TXDS: ocu-man TCLo:2 mg/kg TFX:EYE JISMAB 61,271,71
orl-rat LD50:350 mg/kg JIHTAB 23,259,41

BQ98000. AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE
MW: 246.18 MOLFM: N-O-C10-H16 .Br
SYN: 2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:5.8 mg/kg JPETAB 100,83,50

BR01750. AMMONIUM, (p-HYDROXYBENZYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 79 mg/kg NDRC** -,II0,43

BR03500. AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, DIETHYLCARBAMATE
TXDS: scu-mus LD50: 80 mg/kg NDRC** -,II,43

BR05250. AMMONIUM, (5-HYDROXYCARVACRYL)TRIMETHYL-, IODIDE, 4-MORPHOLINE
TXDS: scu-mus LD50: 80 mg/kg NDRC** -,I0,43

BR07000. AMMONIUM, (5-HYDROXYCARYACRYL)TRIMETHYL-, IODIDE, 1-PIPERIDYLCARBOXYLATE
MW: 446.07 MOLFM: N2-O2-I-C19-H31
TXDS: ivn-mus LDLo:71 ug/kg CBCCT* 5,137,53
ivn-rbt LDLo:40 ug/kg CBCCT* 5,137,53

BR07850. AMMONIUM, (2-HYDROXY-3-CHLOROPROPYL)OCTADECYLDIMETHYL-, CHLORIDE
MW: 426.63 MOLFM: N-O-Cl-C23-H49 .Cl
WLN: G1YQ1K18 &G
SYN: N,N-DIMETHYL-n-OCTADECYL(2-HYDROXY-3-CHLOROPROPYL) AMMONIUM CHLORIDE *
TXDS: orl-rat LD50:2590 mg/kg WeiCS3NOV73

BR08750. AMMONIUM, (2-HYDROXY-3,5-DIMETHYLPHENYL)TRIMETHYL-, BROMIDE
MW: 260.21 MOLFM: N-O-C11-H18 .Br
SYN: 2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 100,83,50

BR10500. AMMONIUM, (2-HYDROXYETHYL)DIISOPROPYLMETHYL-, XANTHENE-9-CARBOXYLATE (ester)
CAS: 000298500 MW: 368.54 MOLFM: N-O3-C23-H30
SYN: PROPANTHELINE *
TXDS: orl-rat LD50:370 mg/kg AIPTAK 180,155,69
scu-rat LD50:298 mg/kg AIPTAK 180,155,69
idu-rat LD50:125 mg/kg AIPTAK 180,155,69

BR12250. AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

BR14000. AMMONIUM, (3-HYDROXY-4-METHYLPHENYL)TRIMETHYL-, BROMIDE
MW: 246.18 MOLFM: N-O-C10-H16 .Br
SYN: 3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:350 mg/kg JPETAB 100,83,50
scu-mus LD50:185 mg/kg JPETAB 100,83,50
ivn-mus LD50:2 mg/kg JPETAB 100,83,50

BR17500. AMMONIUM, (3-HYDROXYPHENYL)DIETHYLMETHYL-, BROMIDE
MW: 260.21 MOLFM: N-O-C11-H18 .Br
SYN: (3-HYDROXYPHENYL)DIETHYLMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:690 mg/kg JPETAB 100,83,50
ipr-mus LD50:26 mg/kg JPETAB 100,83,50
scu-mus LD50:61 mg/kg JPETAB 100,83,50
ivn-mus LD50:10 mg/kg JPETAB 100,83,50
ivn-dog LD50:20 mg/kg JPETAB 100,83,50
ivn-rbt LD50:27 mg/kg JPETAB 100,83,50

BR19250. AMMONIUM, (3-HYDROXYPHENYL)DIMETHYLETHYL-, BROMIDE
MW: 246.18 MOLFM: N-O-C10-H16 .Br
SYN: 3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:600 mg/kg JPETAB 100,83,50
ipr-mus LD50:37 mg/kg JPETAB 100,83,50
scu-mus LD50:130 mg/kg JPETAB 100,83,50
ivn-mus LD50:9 mg/kg JPETAB 100,83,50
ivn-dog LD50:15 mg/kg JPETAB 100,83,50
ivn-rbt LD50:29 mg/kg JPETAB 100,83,50

BR21000. AMMONIUM, 5-HYDROXY-m-PHENYLENEBIS(TRIMETHYL-, DICHLORIDE
MW: 281.26 MOLFM: N2-O-C12-H22 .2Cl
SYN: N,N'-(5-HYDROXY-1,3-PHENYLENE)DI(TRIMETHYLAMMONIUM)DICHLORIDE *
TXDS: ivn-mus LD50:9.4 mg/kg JPETAB 100,83,50

BR22750. AMMONIUM, 3-(p-HYDROXYPHENYL)ISOPROPYLTRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.51 mg/kg NDRC** -,42,44

BR24500. AMMONIUM, (3-HYDROXYPHENYL)TRIETHYL-, BROMIDE
MW: 274.24 MOLFM: N-O-C12-H20 .Br
SYN: (3-HYDROXYPHENYL)TRIETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:8700 ug/kg JPETAB 100,83,50

BR26250. AMMONIUM, (o-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 232.15 MOLFM: N-O-C9-H14 .Br
SYN: (2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:22 mg/kg JPETAB 100,83,50

BR28000. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 232.15 MOLFM: N-O-C9-H14 .Br
SYN: 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: orl-mus LD50:480 mg/kg JPETAB 100,83,50
ipr-mus LD50:50 mg/kg JPETAB 100,83,50
scu-mus LD50:11 mg/kg JPETAB 100,83,50
ivn-mus LD50:2500 ug/kg JPETAB 100,83,50
ivn-dog LD50:10 mg/kg JPETAB 100,83,50
ivn-rbt LD50:3 mg/kg JPETAB 100,83,50

BR29750. AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, BROMIDE
MW: 232.15 MOLFM: N-O-C9-H14 .Br
SYN: (4-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:2.7 mg/kg JPETAB 100,83,50

BR31500. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE
CAS: 000114807 MW: 303.24 MOLFM: N2-O2-C12-H19 .Br
WLN: 1N1&VOR CK &E &10/13
SYN: CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE * 3-DIMETHYLCARBAMOXYPHENYL TRIMETHYL AMMONIUM BROMIDE * EUSTIGMIN BROMIDE * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE * 3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMIC ESTER * KIRKSTIGMINE BROMIDE * LEOSTIGMINE BROMIDE * NEOESERINE BROMIDE * NEOSERINE BROMIDE * NEOSTIGMINE BROMIDE * PHILOSTIGMIN BROMIDE * PROSERINE BROMIDE * PROSTIGMIN BROMIDE * PROSTIGMINE BROMIDE * STIGMANOL BROMIDE * STIGMOSAN BROMIDE * SYNSTIGMIN BROMIDE * SYNTHOSTIGMINE BROMIDE * SYNTOSTIGMIN BROMIDE * SYNTOSTIGMINE BROMIDE * VAGOSTIGMINE BROMIDE *
TXDS: orl-rat LD50:51 mg/kg PSEBAA 120,511,65
orl-mus LD50:7 mg/kg PSEBAA 120,511,65

BR33250. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE
CAS: 000059994 MW: 334.43 MOLFM: N2-O6-S-C13-H22
SYN: NEOSTIGMINE *
TXDS: orl-mus LD50:7500 ug/kg JPETAB 99,16,50
scu-mus LD50:420 ug/kg JPETAB 99,16,50
ivn-mus LD50:160 ug/kg JPETAB 99,16,50

BR35000. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE
CAS: 002498273 MW: 279.14 MOLFM: N-O-C9-H14 .I
WLN: QR CK &I
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,I06,I43

BR36750. AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE
CAS: 006545977 MW: 279.14 MOLFM: N-O-C9-H14 .I
WLN: QR DK &I
TXDS: scu-mus LD50: 73 mg/kg NDRC** -,I06,43

BR38500. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, CARBAMATE
TXDS: scu-mus LD50: 37 mg/kg NDRC** -,I07,43

BR40250. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
CAS: 001212379 MW: 350.22 MOLFM: N2-O2-C12-H19 .I
WLN: 1N1&VOR CK &I
TXDS: scu-mus LD50: 0.47 mg/kg NDRC** -,49,44

BR42000. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-rat LD50: 30 mg/kg NDRC** -,II0,I43

BR43750. AMMONIUM, (o-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
CAS: 003983388
TXDS: scu-mus LD50: 430 mg/kg NDRC** -,II0,43

BR45500. AMMONIUM, (p-HYDROXYPHENYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 50 mg/kg NDRC** -,II0,43

BR47250. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE see: CY12250BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

BR49000. AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, PICRATE
MW: 408.41 MOLFM: (N4-O8-C17-H20)
WLN: QR CK &WNR BO CNW ENW
TXDS: orl-mus LD50:325 mg/kg 12VXA5 8,616,68
ivn-mus LD50:3300 ug/kg 12VXA5 8,616,68

BR50750. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)
CAS: 000055925 MW: 160.09 MOLFM: N-O2-C8-H18
WLN: 1VOY&1K &7/0
SYN: ACETYL-beta-METHYLCHOLINE * MECHOLIN * MECHOLINE * MECHOLYL * METHACHLOLINE * METHACHOLINE *
TXDS: orl-mus LD50:110 mg/kg 27ZIAQ -,-,65
scu-mus LD50:90 mg/kg 27ZIAQ -,-,65
orl-rat LD50:750 mg/kg 27ZIAQ -,-,65
ipr-rat LDLo:55 mg/kg TXAPA9 1,156,59
scu-rat LD50:75 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:20 mg/kg JPETAB 100,465,50

BR52500. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE
CAS: 000062511 MW: 195.72 MOLFM: N-O2-C8-H18 .Cl
WLN: 1VOY&1K &G &7/10
SYN: (2-ACETOXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE, ACETATE * O-ACETYL-beta-METHYLCHOLINE CHLORIDE * AMECHOL * (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE * METACHOLINE CHLORIDE * METHACHOLINE CHLORIDE * METHACHOLINIUM CHLORIDE * METHYLACETYL CHOLINE * TRIMETHYL-beta-ACETOXYPROPYLAMMONIUM CHLORIDE * ACETYL beta-METHYLCHOLINE CHLORIDE * MECHOLYL CHLORIDE *
TXDS: orl-rat LD50:750 mg/kg JPETAB 58,337,36
scu-rat LD50:75 mg/kg JPETAB 58,337,36
ivn-rat LD50:20 mg/kg JPETAB 58,337,36
orl-mus LD50:1100 mg/kg JPETAB 58,337,36
scu-mus LD50:90 mg/kg JPETAB 58,337,36
ivn-mus LD50:15 mg/kg JPETAB 58,337,36

BR54250. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE
CAS: 000590636 MW: 196.68 MOLFM: N2-O2-C7-H17 .Cl
WLN: ZVOY&1K &G &7/10
SYN: BETHAINE CHOLINE CHLORIDE * BETHANECHOL CHLORIDE * CARBAMINOYL, beta-METHYLCHOLINE CHLORIDE * 2-CARBAMBYLOXYPROPYLTRIMETHYLAMMONIUM CHLORIDE * CARBAMYLMETHYLCHOLINE CHLORIDE * (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE CARBAMATE * MECHOTHANE * beta-METHYLCHOLINE CHLORIDE URETHAN * MYOCHOLINE * URECHOLINE * URECHOLINE CHLORIDE *
TXDS: orl-rat LD50:1500 mg/kg JPETAB 58,337,36
scu-rat LD50:175 mg/kg JPETAB 58,337,36
ivn-rat LD50:21 mg/kg JPETAB 58,337,36
orl-mus LD50:250 mg/kg JPETAB 58,337,36
scu-mus LD50:120 mg/kg JPETAB 58,337,36
ivn-mus LD50:10 mg/kg JPETAB 58,337,36

BR56000. AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ETHYL ETHER
MW: 181.74 MOLFM: N-O-C8-H20 .Cl
WLN: 2OY&1K &G
SYN: ETHYL ETHER beta-METHYLCHOLINE CHLORIDE *
TXDS: orl-rat LD50:2000 mg/kg JPETAB 58,337,36
scu-rat LD50:400 mg/kg JPETAB 58,337,36
ivn-rat LD50:25 mg/kg JPETAB 58,337,36
orl-mus LD50:500 mg/kg JPETAB 58,337,36
scu-mus LD50:250 mg/kg JPETAB 58,337,36
ivn-mus LD50:30 mg/kg JPETAB 58,337,36

BR57750. AMMONIUM, (3-HYDROXYPROPYL)TRIMETHYL-, IODIDE, CARBAMATE
TXDS: scu-mus LD50: 38 mg/kg NDRC** -,107,43

BR59500. AMMONIUM, (alpha-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 125 mg/kg NDRC** -,109,43

BR61250. AMMONIUM, (HYDROXY-o-TOLYL)TRIMETHYL-, IODIDE, DIMETHYLCARBAMATE
TXDS: scu-mus LD50: 5 mg/kg NDRC** -,42,44

BR63000. AMMONIUM, (3-HYDROXY-p-TOLYL)TRIMETHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 0.1 mg/kg NDRC** -,111,43

BR64750. AMMONIUM, IODOMETHYLTRIMETHYL-, IODIDE
MW: 326.96 MOLFM: N-I2-C4-H11
WLN: 1IK &I
SYN: IODOMETHYLTRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LDLo:90 mg/kg JPETAB 25,315,25

BR66500. AMMONIUM LANTHANUM NITRATE
CAS: 010169003 MOLFM: N-H3 .xN-O3-H .La
WLN: LA N-O2-Q ZH
SYN: LANTHANUM AMMONIUM NITRATE *
TXDS: orl-rat LD50:3400 mg/kg AIHOAX 1,637,50
ipr-rat LD50:625 mg/kg AIHOAX 1,637,50

BR68250. AMMONIUM MANDELATE see: 0064750 MANDELIC ACID, AMMONIUM SALT

BR70000. AMMONIUM METAVANADATE see: YW08750 VANADIC ACID, AMMONIUM SALT

BR70800. AMMONIUM METHANEARSONATE see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

BR71750. AMMONIUM, (2-METHOXY-4,6-DIMETHYL-m-XYLYLENE) BIS(BENZYLDIMETHYL-, CHLORIDE
MW: 503.61 MOLFM: N2-O-C29-H40 .Cl2
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,128,57

BR73500. AMMONIUM, (m- (N- (p-METHOXYPHENYL)CARBAMYLOXY)PHENYL)TRIMETHYL-, IODIDE
TXDS: scu-mus LD50: 0.24 mg/kg NDRC** -,110,43

BR75250. AMMONIUM, 4-(METHYLAZA)-1,7-HEPTYLENEBIS(TRIMETHYL-, DIBROMIDE
MW: 391.31 MOLFM: N3-C13-H33 .2Br
SYN: CIBA DERIVATIVE 9646 * N,N,N,N',N',N',4-HEPTAMETHYL-4-AZAHEPTANE-1,7-DIAMMONIUM, DIBROMIDE SALT *
TXDS: ivn-rbt LD50:82500 ug/kg AIPTAK 88,1,51

BR77000. AMMONIUM, METHYL-DI-(beta-CHLOROETHYL)-, PICRATE
MW: 384.18 MOLFM: N4-O7-Cl2-C11-H13
SYN: METHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

BR78750. AMMONIUM, (2-METHYL-1,3-DIOXOLAN-4-LYMETHYL)TRIMETHYL-, IODIDE
MW: 287.17 MOLFM: N-O2-I-C8-H18
SYN: FOURNEAU 2268 *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

BR80500. AMMONIUM, ((METHYLIMINO)DIETHYLENE)BIS(ETHYLDIMETHYL-, DIBROMIDE
CAS: 000306536 MW: 391.30 MOLFM: N3-C13-H33 .2Br
WLN: 2K&&2N1&2K2 &E &E
TXDS: ivn-mus LD50: 55 mg/kg AITDAQ 4,391,56

BR82250. AMMONIUM, METHYL-(PHENYLCYANOMETHYL)-DIETHYL-, IODIDE
MW: 330.24 MOLFM: N2-I-C13-H19
WLN: NCYR&K2&2 &I
SYN: METHYL-(PHENYLCYANOMETHYL)-DIETHYLAMMONIUM IODIDE *
TXDS: scu-mus LDLo:380 mg/kg JPETAB 48,51,33

BR84000. AMMONIUM, METHYLTRI-n-BUTYL-, HYDROXIDE
MW: 217.45 MOLFM: N-C13-H30 .OH
WLN: 4K4&4 &Q
SYN: METHYLTRI-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:30 mg/kg JPETAB 28,367,26

BR85750. AMMONIUM, METHYLTRIOCTYL-, CHLORIDE
CAS: 005137553 MW: 404.25 MOLFM: N-C25-H54 .Cl
WLN: 8K8&8 &G
SYN: ALIQUAT 336 * METHYLTRICAPRYLYLAMMONIUM CHLORIDE * METHYLTRIOCTYLAMMONIUM CHLORIDE * TRICAPRYLMETHYLAMMONIUM CHLORIDE * TRICAPRYLYLMETHYLAMMONIUM CHLORIDE *
TXDS: orl-rat LD50:223 mg/kg AEHA** 33,68,7

BR87500. AMMONIUM MOLYDATE see: QA49000 MOLYBDIC ACID (H2MoO4), DIAMMONIUM SALT

BR89250. AMMONIUM MOLYBDATE see: QA49000 MOLYBDIC ACID (H2MoO4), DIAMMONIUM SALTNITROSO-, AMMONIUM SALT

BR91000. AMMONIUM, 3-(NITROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 381.26 MOLFM: N2-O4-Br-C16-H17
SYN: 3-(NITROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2748 *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 99,16,50

BR92750. AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-,AMMONIUM SALT

BR94500. AMMONIUM, NONYLTRIMETHYL-, CHLORIDE
MW: 186.41 MOLFM: N-C12-H28 .Cl
SYN: TRIMETHYLNONYLAMMONIUM CHLORIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

BR96250. AMMONIUM, NONYLTRIMETHYL-, IODIDE
MW: 313.31 MOLFM: N-C12-H28 .I
SYN: TRIMETHYLNONYLAMMONIUM IODIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

BR97100. AMMONIUM, OCTADECYLTRIMETHYL-, p-FLUOROBENZENESULFONATE
MW: 487.29 MOLFM: N-O3-S-F-C27-H50
TXDS: ivn-mus LDLo:13 mg/kg CBCCT* 5,137,53

BR98000. AMMONIUM, OCTAMETHYLENEBIS(TRIMETHYL-, DICHLORIDE
MW: 301.40 MOLFM: N2-C14-H34 .2Cl
SYN: HEXAMETHYLOCTAMETHYLENE BISAMMONIUM CHLORIDE *
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

BS01750. AMMONIUM, 7,7,14,14,21,21,28,28-OCTAETHYL-7,14,21,28-TETRAZONIATETRATRIACONTYLENEBIS(TRIETHYL-, HEXAIODIDE
TXDS: orl-mus LD50:0.47 mg/kg JMPCAS 3,369,61

BS05250. AMMONIUM, 7,7,14,21,21-PENTAETHYL-7,21-DIAZONIA-14-THIONIAHEPTACOSYLENEBIS(TRIETHYL-,PENTAIODIDE
TXDS: orl-mus LD50: 1.10 mg/kg JMPCAS 3,369,61

BS07000. AMMONIUM, N-PENTAN-4-ONE-N,N,N-TRIMETHYL-, IODIDE
MW: 271.17 MOLFM: N-O-C8-H18 .I
SYN: 4-KETOAMYLTRIMETHYLAMMONIUM IODIDE * N-PENTAN-4-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LD50: 13.5 mg/kg JPETAB 103,196,51
ivn-dog LDLo:1085 ug/kg JPETAB 103,196,51

BS07850. AMMONIUM, PENTYLTRIMETHYL-, IODIDE see: BT19250 AMMONIUM, TRIMETHYLPENTYL-, IODIDE

BS08750. AMMONIUM PEROXYDISULFATE see: SE03500 PEROXYDISULFURIC ACID, DIAMMONIUM SALT

BS10500. AMMONIUM PERSULFATE see: SE03500 PEROXYDISULFURIC ACID, DIAMMONIUM SALT

BS12250. AMMONIUM, (3-PHENYLACETOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 350.29 MOLFM: N-O2-Br-C17-H20
SYN: (3-PHENYLACETOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE * RO 2-2732 *
TXDS: ivn-mus LD50:2500 ug/kg JPETAB 99,16,50

BS14000. AMMONIUM, (PHENYLCARBAMYLMETHYL)-TRIMETHYL-, IODIDE
MW: 320.20 MOLFM: N2-O-I-C11-H17
WLN: 1K1VMR &I
SYN: (PHENYLCARBAMYLMETHYL)-TRIMETHYLAMMONIUM IODIDE *
TXDS: scu-mus LDLo:39 mg/kg JPETAB 48,51,33

BS15750. AMMONIUM, (PHENYLCYANOMETHYL)-TRIETHYL-, BROMIDE
MW: 297.28 MOLFM: N2-Br-C14-H21
WLN: NCYR&K2&2&2 &E
SYN: (PHENYLCYANOMETHYL)-TRIETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo:200 mg/kg JPETAB 48,51,33

BS17500. AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE
MW: 564.34 MOLFM: N2-O2-C18-H34 .2I
SYN: p-DI-beta-DIMETHYLAMINOETHOXYBENZENE DIETHIODIDE * DIETHAMINE *
TXDS: scu-mus LD50:4700 ug/kg JPETAB 100,489,50

BS19250. AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(METHYLDIETHYL-, DIIODIDE
MW: 592.40 MOLFM: N2-O2-C20-H38 .2I
TXDS: scu-mus LD50:3600 ug/kg JPETAB 100,489,50

BS21000. AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(TRIETHYL-, DIIODIDE
MW: 620.46 MOLFM: N2-O2-C22-H42 .2I
TXDS: scu-mus LD50:2800 ug/kg JPETAB 100,489,50

BS22750. AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(TRIMETHYL-, DIIODIDE
MW: 536.28 MOLFM: N2-O2-C16-H30 .2I
TXDS: scu-mus LD50:16 mg/kg JPETAB 100,489,50

BS24500. AMMONIUM, (p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE
CAS: 005807943 MW: 592.40 MOLFM: N2-O2-C20-H38 .2I
WLN: 2K&&3O 2 DR &I &I &2/14 &2/17
SYN: p-DI-3-DIMETHYLAMINOPROPOXYBENZENE DIETHIODIDE * DIPROPAMINE *
TXDS: scu-mus LD50:2200 ug/kg JPETAB 100,489,50

BS26250. AMMONIUM, beta-PHENYLETHYL-TRIETHYL-, IODIDE
MW: 244.21
WLN: 2K2&2&2R &I
SYN: beta-PHENYLETHYLTRIETHYLAMMONIUM IODIDE *
TXDS: scu-mus LDLo:55 mg/kg JPETAB 48,51,33

BS28000. AMMONIUM, alpha-PHENYLETHYLTRIMETHYL-, BROMIDE
MW: 287.31 MOLFM: N-Br-C14-H25
WLN: 1YR&K &E
TXDS: scu-mus LDLo:80 mg/kg JPETAB 48,51,33

BS29750. AMMONIUM, beta-PHENYLETHYLTRIMETHYL-, BROMIDE
MOLFM: N-Br-C11-H18
WLN: 1K2R &E
SYN: beta-PHENYLETHYL-TRIMETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo: 80 mg/kg JPETAB 48,51,33

BS31500. AMMONIUM, PHENYLTRIMETHYL-, BROMIDE see: BT21000 AMMONIUM, TRIMETHYLPHENYL-, BROMIDE

BS33250. AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE see: BT22750 AMMONIUM, TRIMETHYLPHENYL-, HYDROXIDE

BS35000. AMMONIUM, (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIIODIDE
CAS: 000065292 MW: 891.63 MOLFM: N3-O3-C30-H60 .3I
WLN: 2K2&2&2O 3 B CR &I &I &I &2/18 &2/21 &2/24
SYN: BENZCURINE IODIDE * F 2559 * FLACEDIL * FLAXEDIL * FOURNEAU 2559 * GALLAMIN * GALLAMIN TRIETHIODIDE * GALLAMINE * GALLAMINE IODIDE * GALLAMINE TRIETHIODIDE * GALLAMINE TRIIODOETHYLATE * GALLAMINE-3ETI * (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYLAMMONIUM)IODIDE * RELAXAN * REMYOLAN * RETENSIN * RP 3697 * SINCURARINE * SYNCURARINE * TRICURAN * TRI(beta-DIETHYLAMINOETHOXY)-1,2,3-BENZENE TRI-IODOETHYLATE * 1,2,3-TRI(beta-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE * 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIS(ETHYLIODIDE) * 1,2,3-TRIS(2-TRIETHYLAMMONIUM ETHOXY)BENZENE TRIIODIDE *
TXDS: scu-rat LD50:34 mg/kg AIPTAK 180,155,69
idu-rat LD50:380 mg/kg AIPTAK 180,155,69
scu-mus LD50:17.4 mg/kg JPETAB 100,489,50
ivn-rbt LD50:500 ug/kg CHDDAT 74,225,47

BS36750. AMMONIUM, (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIMETHYL-, TRIIODIDE
MW: 765.36 MOLFM: N3-O3-C21-H42 .3I
SYN: TRI(beta-DIMETHYLAMINOETHOXY)-1,2,3-BENZENE, TRI-IODOMETHYLATE * 3958 R.P. *
TXDS: ivn-rbt LD50:3 mg/kg AIPTAK 88,1,51

BS38500. AMMONIUM PHOSPHIDE
SYN: AlP *
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

BS40250. AMMONIUM PLATINIC CHLORIDE see: BP54250 AMMONIUM CHLOROPLATINATE

BS42000. AMMONIUM SALICYLATE see: VO49000 SALICYLIC ACID, MONOAMMONIUM SALT

BS43750. AMMONIUM SULFAMATE see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BS45500. AMMONIUM SULFATE see: WS77000 SULFURIC ACID, DIAMMONIUM SALT

BS47250. AMMONIUM SULFHYDRATE see: BS49000 AMMONIUM SULFIDE

BS49000. AMMONIUM SULFIDE
CAS: 012124991 MW: 51.12 MOLFM: N-S-H5
SYN: AMMONIUM BISULFIDE * AMMONIUM HYDROGEN SULFIDE * AMMONIUM HYDROSULFIDE * AMMONIUM SULFHYDRATE * SIRNIK AMONNY (Czech) *
TXDS: orl-mus LDLo:80 mg/kg JPETAB 76,197,42
skn-mus LDLo:2457 mg/kg JPETAB 76,179,42
ipr-mus LDLo:10 mg/kg JPETAB 76,197,42
scu-mus LD50:132 mg/kg 28ZPAK -,18,72
ivn-mus LDLo:2 mg/kg JPETAB 76,179,42
ivn-dog LDLo:2 mg/kg JPETAB 76,197,42
skn-rbt LDLo:119 mg/kg JPETAB 76,179,42
scu-rbt LDLo:8 mg/kg JPETAB 76,179,42
ivn-rbt LDLo:1.5 mg/kg JPETAB 76,197,42
idr-rbt LDLo:30 mg/kg JPETAB 76,179,42
skn-gpg LDLo:692 mg/kg JPETAB 76,179,42
par-gpg LDLo:143 mg/kg JPETAB 76,179,42

BS50750. AMMONIUM SULFOCYANATE see: XK78750 THIOCYANIC ACID, AMMONIUM SALT

BS52500. AMMONIUM SULPHAMATE see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BS54250. AMMONIUM, TETRA-n-BUTYL-, HYDROXIDE
MW: 259.54 MOLFM: N-C16-H36 .OH
WLN: 4 4K &Q
SYN: TETRA-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:19 mg/kg JPETAB 28,367,26

BS56000. AMMONIUM, TETRADECAMETHYLENEBIS(TRIMETHYL-,DICHLORIDE
MW: 385.58 MOLFM: N2-C20-H46 .2Cl
SYN: HEXAMETHYLTETRADECAMETHYLENE BISAMMONIUM CHLORIDE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

BS57750. AMMONIUM, TETRADECATRIETHYL-, BROMIDE
MW: 378.56 MOLFM: N-Br-C20-H44
SYN: TTEAB * TETRADECATRIETHYLAMMONIUM BROMIDE *
TXDS: ipr-rat LD50:21 mg/kg JPMSAE 57,1431,68
orl-mus LD50:16 mg/kg JPMSAE 57,1431,68
ipr-mus LD50:8450 ug/kg JPMSAE 57,1431,68

BS59500. AMMONIUM, TETRAETHYL-, BROMIDE
CAS: 000071910 MW: 210.00 MOLFM: N-C8-H20 .Br
WLN: 2K2&2&2 &E &2/10
SYN: BEPARON * ETAMBRO * ETYLON * SYMPATEKTOMAN * TEA * TEAB *
TXDS: ipr-rat LD50: 50 mg/kg CURL** -,61,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

BS61250. AMMONIUM, TETRAETHYL-, CHLORIDE
CAS: 000056348 MW: 165.74 MOLFM: N-C8-H20 .Cl
WLN: 2 4K &G
SYN: ETAMON CHLORIDE * TEA CHLORIDE * TETRAETHYLAMMONIUM CHLORIDE *
TXDS: scu-mus LDLo:120 mg/kg JPETAB 25,315,25

BS64750. AMMONIUM, 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYL-,TETRAIODIDE
TXDS: orl-mus LD50: 0.63 mg/kg JMPCAS 3,369,61

BS66500. AMMONIUM, alpha,alpha,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENEBIS(TRIETHYL-,TETRAIODIDE
TXDS: orl-mus LD50: 0.27 mg/kg JMPCAS 3,369,61

BS68250. AMMONIUM, 11,11,18,18-TETRAETHYL-11,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYL-,TETRAIODIDE
TXDS: orl-mus LD50: 0.13 mg/kg JMPCAS 3,369,61

BS70000. AMMONIUM, 7,7,18,18-TETRAETHYL-7,18-DIAZONIATETRACOSYLENEBIS(TRIETHYL-,TETRAIODIDE
TXDS: orl-mus LD50: 0.7 mg/kg JMPCAS 3,369,61

BS71750. AMMONIUM, 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYL-,TETRAIODIDE
TXDS: orl-mus LD50: 0.43 mg/kg JMPCAS 3,369,61

BS73500. AMMONIUM, TETRAETHYL-, HYDROXIDE see: KH31500 ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE

BS75250. AMMONIUM, TETRAKIS(2-HYDROXYETHYL)-, HYDROXIDE
CAS: 000631414 MW: 211.30 MOLFM: N-O4-C8-H20 .O-H
WLN: Q2 4K &Q &5/8
SYN: TETRAETHANOL AMMONIUM HYDROXIDE *
TXDS: orl-rat LD50:2250 mg/kg JIHTAB 23,259,41
orl-gpg LD50:3510 mg/kg JIHTAB 23,259,41

BS77000. AMMONIUM, TETRAMETHYL-, CHLORIDE
CAS: 000075570 MW: 109.62 MOLFM: N-C4-H12 .Cl
WLN: 1K &G
TXDS: scu-mus LD50: 40 mg/kg NDRC** -,13,43
ipr-mus LD50:25 mg/kg CURL** 48,-,63
unk-mus LDLo:20 mg/kg AIPTAK 7,183,1900
scu-rbt LDLo:6 mg/kg AIPTAK 7,183,1900
unk-gpg LDLo:20 mg/kg AIPTAK 7,183,1900

BS78750. AMMONIUM, TETRAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, BROMIDE
TXDS: ivn-mus LD50:30 mg/kg BCPCA6 2,233,59

BS80500. AMMONIUM, TETRAMETHYL-, HYDROXIDE see: PA08750 METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE

BS82250. AMMONIUM, TETRAMETHYL-, IODIDE see: PA10500 METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE

BS84000. AMMONIUM, TETRA-n-PROPYL-, HYDROXIDE
MW: 203.42 MOLFM: N-C12-H28 .OH
WLN: 3 4K &Q
SYN: TETRA-n-PROPYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:52 mg/kg JPETAB 28,367,26

BS85750. AMMONIUMTHIOCYANATE see: XK78750 THIOCYANIC ACID, AMMONIUM SALT

BS87500. AMMONIUM, (THIODIETHYLENE)BIS(TRIS(2-HYDROXYETHYL))-, CHLORIDE
TXDS: ipr-mus LD50:1000 mg/kg NDRC** -,8,42

BS89250. AMMONIUM THIOGLYCOLATE see: AI75250 ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT

BS91000. AMMONIUM, 3-(m-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 350.29 MOLFM: N-O2-Br-C17-H20
SYN: RO 2-2783 * 3-(m-TOLUOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:7800 ug/kg JPETAB 99,16,50

BS92750. AMMONIUM, 3-(p-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE
MW: 350.29 MOLFM: N-O2-Br-C17-H20
SYN: RO 2-2789 * 3-(p-TOLUOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

BS94500. AMMONIUM, TRI-(beta-CHLOROETHYL)-, PICRATE
MW: 433.66 MOLFM: N4-O7-Cl3-C12-H15
SYN: TRI-(beta-CHLOROETHYL)AMMONIUM PICRATE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

BS96250. AMMONIUM, TRIETHYLBENZYL-, HYDROXIDE
MW: 209.37 MOLFM: N-C13-H22 .OH
WLN: 2K2&2&1R &Q
SYN: TRIETHYLBENZYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:160 mg/kg JPETAB 28,367,26

BS98000. AMMONIUM, TRIETHYL-n-BUTYL-, HYDROXIDE
MW: 175.36 MOLFM: N-C10-H24 .OH
WLN: 4K2&2&2 &Q
SYN: TRIETHYL-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LD50:71 mg/kg JPETAB 28,367,26

BT01750. AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 3,4,5-TRIMETHOXYBENZOATE
CAS: 000391708 MW: 511.69
WLN: 2K2&2&2OVR CO1 DO1 EO1 &WSO&R D
SYN: FWH 429 * TRIETHYL(2-HYDROXYETHYL)AMMONIUM p-TOLUENESULFONATE 3,4,5-TRIMETHOXYBENZOATE * TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM p-TOLUENESULFATE * TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM TOSYLATE * TROXONIUM TOSYLATE *
TXDS: orl-hmn TDLo:2860 ug/kg TFX:PSY 27ZQAG -,381,72
orl-mus LD50:850 mg/kg 27ZQAG -,381,72

BT03500. AMMONIUM, TRIETHYL-2-(N-PHENYLCARBAMYLOXY)ETHYL-, IODIDE
TXDS: scu-mus LD50: 450 mg/kg NDRC** -,I09,43

BT05250. AMMONIUM, TRIMETHYLALLYL-, HYDROXIDE
MW: 118.23 MOLFM: N-C6-H15 .OH
WLN: 1U2K &Q
SYN: HOMONEURINE * TRIMETHYLALLYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:130 mg/kg JPETAB 28,367,26

BT07000. AMMONIUM, TRIMETHYL-n-BUTYL-, HYDROXIDE
MW: 133.27 MOLFM: N-C7-H18 .OH
WLN: 4K &Q
SYN: TRIMETHYL-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:29 mg/kg JPETAB 28,367,26

BT08750. AMMONIUM, TRIMETHYL-(m-N-METHYLCARBAMYLOXY)CARVACRAL)-, IODIDE
TXDS: scu-mus LD50: 0.12 mg/kg NDRC** -,III,43

BT10500. AMMONIUM, TRIMETHYL(4-METHYL-2-OXO-2H,1-BENZOPYRAN-7-YL)-, IODIDE
CAS: 019491782
TXDS: scu-mus LD50: I43 mg/kg NDRC** -,I06,43

BT12250. AMMONIUM, TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, METHYL SULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

BT14000. AMMONIUM, TRIMETHYL-(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, SULFATE
MW: 397.57 MOLFM: N2-S-C18-H23 .O4-S-H2
SYN: TRIMETHYL-(1-METHYL-2-(10-PHENOTHIAZINYL)ETHYL)AMMONIUM SULFATE *
TXDS: orl-mus LD50:375 mg/kg CRSSAF 144,911,50
scu-mus LD50:225 mg/kg 27ZQAG -,51,72
ivn-mus LD50:5 mg/kg CRSSAF 144,911,50

BT15750. AMMONIUM, TRIMETHYL(2-NITROXYETHYL)-, PERCHLORATE
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,I08,43

BT17500. AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE
CAS: 000112038 MW: 348.14 MOLFM: N-C21-H46 .Cl
SYN: ALIQUAT 7 * ARQUAD 18 * OCTADECYLTRIMETHYLAMMONIUM CHLORIDE * TRIMETHYLOCTADECYLAMMONIUM CHLORIDE * TRIMETHYLSTEARYLAMMONIUM CHLORIDE * TRIMETHYLOCTADECYLAMMONIUM CHLORIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

BT19250. AMMONIUM, TRIMETHYLPENTYL-, IODIDE
CAS: 019109661 MW: 257.19 MOLFM: N-C8-H20 .I
WLN: 5K &I
SYN: AMMONIUM, PENTYLTRIMETHYL-, IODIDE * AMYLTRIMETHYLAMMONIUM IODIDE * PENTYLTRIMETHYLAMMONIUM IODIDE *
TXDS: ipr-mus LD50:18 mg/kg UCPHAQ 1,187,39
scu-mus LD50:25.1 mg/kg JPETAB 103,196,51
ivn-dog LDLo:1021 ug/kg JPETAB 103,196,51

BT21000. AMMONIUM TRIMETHYLPHENYL-, BROMIDE
CAS: 016056114 MW: 216.15 MOLFM: N-C9-H14 .Br
WLN: 1KR &E
SYN: AMMONIUM, PHENYLTRIMETHYL-, BROMIDE * PHENYL TRIMETHYL AMMONIUM BROMIDE * RO 2-2979 *
TXDS: ivn-mus LD50: 4 mg/kg JPETAB 99,16,50

BT22750. AMMONIUM, TRIMETHYLPHENYL-, HYDROXIDE
CAS: 001899021 MW: 153.25 MOLFM: N-C9-H14 .OH
WLN: 1KR &Q
SYN: AMMONIUM, PHENYLTRIMETHYL-, HYDROXIDE * PHENYL TRIMETHYL AMMONIUM HYDROXIDE * TRIMETHYLPHENYLAMMONIUM HYDROXIDE *
TXDS: orl-mus LD50:1406 mg/kg TXAPA9 14,629,69
scu-mus LDLo: 49 mg/kg JPETAB 28,367,26

BT24500. AMMONIUM, TRIMETHYLPHENYL-, IODIDE
CAS: 000098044 MW: 263.00 MOLFM: N-C9-H14 .I
WLN: 1KR &I &2/6
TXDS: scu-mus LD50: 83 mg/kg NDRC** -,I05,43

BT26250. AMMONIUM, TRIMETHYLPURIN-6-YL-, CHLORIDE
CAS: 013020832
TXDS: orl-rat LDLo: I500 mg/kg NCINS* 2,23,67

BT28000. AMMONIUM, TRIMETHYL(p-TOLYL)-, CHLORIDE, METHYLCARBAMATE
TXDS: scu-rat LD50: 0.08 mg/kg NDRC** -,49,44

BT29750. AMMONIUM, TRIMETHYLUREIDO-, IODIDE
TXDS: scu-mus LD50: I900 mg/kg NDRC** -,I08,43

BT31500. AMMONIUM, TRIMETHYL(m-UREIDOPHENYL)-, IODIDE
TXDS: scu-mus LD50: 375 mg/kg NDRC** -,I05,43

BT35000. AMMONIUM, TRIMETHYL(p-UREIDOPHENYL)-, IODIDE
TXDS: scu-mus LD50: I3I mg/kg NDRC** -,I06,43

BT36750. AMMONIUM, TRIMETHYLVINYL-, BROMIDE
CAS: 010603926 MW: 166.09 MOLFM: N-C5-H12 .Br
WLN: 1U1K &E
SYN: AMMONIUM, VINYLTRIMETHYL-, BROMIDE * NEURINE BROMIDE * VINYLTRIMETHYLAMMONIUM BROMIDE *
TXDS: scu-mus LDLo:73 mg/kg JPETAB 25,315,25

BT38500. AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE
CAS: 000463887 MW: 103.19 MOLFM: N-C5-H12 .O-H
WLN: 1U1K &Q &4/7
SYN: NEURINE * TRIMETHYL VINYL AMMONIUM HYDROXIDE * VINYLTRIMETHYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:46 mg/kg JPETAB 28,367,26

BT40250. AMMONIUM, TRIMETHYL(2-VINYLOXYETHYL)-, IODIDE
CAS: 024586047
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,I08,43

BT42000. AMMONIUM, TRIMETHYL(2-(2,6-XYLYLOXY)ETHYL)-, BROMIDE
CAS: 000669498 MW: 288.04 MOLFM: N-O-Br-C13-H22
WLN: 1K&&2OR B F &E &2/14
SYN: CHOLINE 2,6-XYLYL ETHER BROMIDE * TRIMETHYLO2-(2,6-XYLYLOXY)ETHYLOAMMONIUM BROMIDE * XYLOCHOLINE BROMIDE * 1 DM 10 *
TXDS: orl-mus LD50:95 mg/kg 27ZIAQ -,-,65

BT43750. AMMONIUM, TRI-n-PROPYL-n-BUTYL-, HYDROXIDE
MW: 217.45 MOLFM: N-C13-H30 .OH
WLN: 4K3&3&3 &Q
SYN: TRI-n-PROPYL-n-BUTYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo:25 mg/kg JPETAB 28,367,26

BT45500. AMMONIUM, TRIS(2-HYDROXYETHYL)METHYL-, CHLORIDE
TXDS: ipr-mus LDLo:1000 mg/kg NDRC** -,37,43

BT47250. AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE
CAS: 004386883 MW: 516.00 MOLFM: N-03-Hg-C12-H20 .03-C3-H5
WLN: Q2K2Q2Q-HG-R &QYVO &3/18
SYN: LACTIC ACID, TRIS(2-HYDROXYETHYL)(PHENYLMERCURI)AMMONIUM deriv. * LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMMONIUM * PHENYLMERCURIC TRIETHANOLAMMONIUM LACTATE * PHENYLMERCURITRIETHANOLAMMONIUM LACTATE * PURATIZED AGRICULTURAL SPRAY * PURATIZEDAT AGRICULTURAL SPRAY * PURATIZED N5E * PURATURF * TRIS(2-HYDROXYETHYL)PHENYLMERCURIAMMONIUM LACTATE *
TXDS: orl-rat LD50:30 mg/kg GUCHAZ -,378,68

BT49000. AMMONIUM TROPOLONE-5-SULFONATE
TXDS: ivn-rat LDLo:63 ug/kg NYKZAU 53,918,57

BT50750. AMMONIUM VANADATE see: YW08750 VANADIC ACID, AMMONIUM SALT

BT52500. AMMONIUM, VINYLTRIMETHYL-, BROMIDE see: BT36750 AMMONIUM, TRIMETHYLVINYL-, BROMIDE

BT53300. AMMONYX LO see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

BT54250. AMMONYX 4 see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

BT56000. AMMONYX DME see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

BT57750. AMMOPHYLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

BT58500. AMNICOTIN see: QS36750 NICOTINAMIDE

BT59500. AMNOSED see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

BT61250. AMOBARBITAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BT63000. AMOBARBITAL SODIUM see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

BT64750. AMOBEN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

BT66500. AMOEBAL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

BT67300. AMONYX AO see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

BT68250. AMOSITE see also ASBESTOS
CAS: 012172735 MOLFM: O24-Si8-H2 .7(Fe00/Mg)
SYN: AMOSITE ASBESTOS *
TXDS: ihl-rat TDLo:12 mg/m3/7HC TFX:NEO RRCRBU 39,37,72
ipl-rat TDLo:100 mg/kg TFX:NEO IACR1* 2,27,73
unk-ham TDLo:480 gm/kg/8W TFX:NEO JMSHAO 32,1,65
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209-510

BT70000. AMOSPAN see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BT71750. AMOTRIPHENE see: BA73500 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

BT73500. AMOX see: QX03500 NITROGEN FLUORIDE OXIDE

BT75250. AMPAZINE see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

BT77000. AMP see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

BT78750. AMPD see: TY29750 1,3-PROPANEDIOL, 2-AMINO-2-METHYL-

BT78900. AMPHAETAMIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT79100. AMPHAETEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BT79300. AMPHAMED see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT79500. AMPHAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT79700. AMPHATAMIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT79900. AMPHATE see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

BT80100. AMPHATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT80200. AMPHEDRINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BT80300. AMPHEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT80400. AMPHEDROXY see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

BT80500. AMPHENAZOLE see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

BT82250. AMPHENIDONE see: UV07000 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

BT84000. AMPHEPRAMONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

BT84500. AMPHEPRAMONUM HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

BT85000. AMPHEREX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BT85750. AMPHETAMINE
CAS: 000060151 MW: 135.10 MOLFM: N-C9-H13
WLN: ZYIR
SYN: beta-AMINOPROPYLBENZENE * DESOXYNOREPHEDRINE * ELASTONON * FENOPROMIN * MYDRIAL * 1-PHENYL-2-AMINOPROPANE * (PHENYLISOPROPYL)AMINE *
TXDS: ipr-rat LD50: 125 mg/kg JPETAB 132,97,61

BT87500. (0)-AMPHETAMINE see: BT89250 d-AMPHETAMINE

BT89250. d-AMPHETAMINE
CAS: 000051649 MW: 135.10 MOLFM: N-C9-H13
WLN: ZY1R -D -S
SYN: d-AM * d-2-AMINO-1-PHENYLPROPANE * (0)-AMPHETAMINE * D-AMPHETAMINE * DEXAMPHETAMINE * DEXEDRINE * DEXTROAMPHETAMINE * alpha-METHYLPHENETHYLAMINE, d-FORM * PHENETHYLAMINE, alpha-METHYL-, d- *
TXDS: orl-rat LD50: 38 mg/kg TXAPA9 18,185,71
orl-mus LD50:32 mg/kg JPETAB 137,365,62
ipr-mus LD50:9 mg/kg TXAPA9 22,138,72
ivn-mus LD50:30 mg/kg JPETAB 137,365,62

BT91000. D-AMPHETAMINE see: BT89250 d-AMPHETAMINE

BT92750. dl-AMPHETAMINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

BT94500. AMPHETAMINE PHOSPHATE see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

BT96250. AMPHETAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BT98000. (-)-AMPHETAMINE SULFATE see: SI15750 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (-)-

BU01750. (0)-AMPHETAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU03500. d-AMPHETAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU05250. dl-AMPHETAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BU07000. DL-AMPHETAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BU08750. (0-)-AMPHETAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL, SULFATE (2: 1), (0-)-

BU10500. l-AMPHETAMINE SULFATE see: SI15750 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (-)-

BU10900. AMPHETAMINUM see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BU11300. AMPHETANE PHOSPHATE see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

BU11700. AMPHETASUL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU12250. AMPHEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU13000. AMPHEZAMIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BU14000. AMPHIBOLE see: CI64750 ASBESTOS

BU15750. AMPHISOL see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

BU17500. AMPHOCORTRIN CREAM see: BU22750 AMPHOMYCIN, CALCIUM deriv.

BU19250. AMPHOIDS S see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

BU21000. AMPHOMYCIN
CAS: 001402820
SYN: AMFOMYCIN *
TXDS: ipr-mus LD50: 233 mg/kg CNCRA6 30,9,63

BU22750. AMPHOMYCIN, CALCIUM deriv.
CAS: 001405318
SYN: AMPHOCORTRIN CREAM * CALCIUM AMPHOMYCIN *
TXDS: ivn-mus LD50:120 mg/kg ABANAE -,1011,54

BU24500. AMPHOMYCIN, SODIUM deriv.
TXDS: ivn-mus LD50:178 mg/kg ABANAE -,1011,54
ivn-dog LD50:100 mg/kg ABANAE -,1011,54

BU25350. AMPHORDS S see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

BU25850. AMPHOIDS-S see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BU26000. AMPHOS see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

BU26250. AMPHOTERICIN B
CAS: 001397893 MW: 73.01 MOLFM: N-O20-C46-H73
SYN: AMPHOTERICINE B * FUNGISONE * FUNGIZONE * MYSTECLIN-F * TEGOPEN *
TXDS: ipr-mus LD50:88 mg/kg SCIEAS 179,584,73
ivn-mus LD50:4 mg/kg SCIEAS 179,584,73
ivn-dog LDLo:12 mg/kg SCIEAS 179,584,73

BU28000. AMPHOTERICIN B, METHYL ESTER, HYDROCHLORIDE
MW: 294.18 MOLFM: (N6-O3-C12-H18)
TXDS: ipr-mus LD50:1320 mg/kg SCIEAS 179,584,73
ivn-mus LD50:106 mg/kg SCIEAS 179,584,73
ivn-dog LD50:48 mg/kg SCIEAS 179,584,73

BU29750. AMPHOTERICIN A, SODIUM SALT
TXDS: ipr-mus LD50:450 mg/kg HBTXAC 2,18,57

BU31500. AMPHOTERICINE B see: BU26250 AMPHOTERICIN B

BU33250. AMPICILLIN
MW: 349.44 MOLFM: N3-O4-S-C16-H19
TXDS: ipr-rat LD50:3300 mg/kg TXAPA9 18,190,71

BU35000. AMPICILLIN SODIUM see: XH84000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,6-(2-AMINO-2-PHENYLACETAMIDO)3,3-DIMETHYL-7-OXO-, SODIUM SALT, D-(-)-

BU36750. AMPIN-PENICILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

BU38500. AMPLIACTIL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

BU40250. AMPLICITIL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

BU42000. AMPROTROPINE PHOSPHATE see: YM84000 TROPIC ACID, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYLESTER, PHOSPHATE (1:1)

BU42800. AMPTREREX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU43750. AMS see: WO61250 SULFAMIC ACID, MONOAMMONIUM SALT

BU45500. AMSECLOR see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

BU47250. AMSUSTAIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

BU48000. AMUNO see: NL35000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

BU49000. AMYDRICAINE
TXDS: scu-dog LDLo:70 mg/kg 12VXA5 8,76,68

BU50750. AMYGDALIC ACID see: OO63000 MANDELIC ACID

BU52500. AMYGDALINIC ACID see: OO63000 MANDELIC ACID

BU54250. AMYL ACETATE see: AJ19250 ACETIC ACID, PENTYL ESTER

BU56000. 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SO71750PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-, HYDROCHLORIDE

BU57750. n-AMYL ACETATE see: AJ19250 ACETIC ACID, PENTYL ESTER

BU59500. sec-AMYL ACETATE see: AJ21000 ACETIC ACID, 2-PENTYL ESTER

BU61250. AMYL ACETIC ETHER see: AJ19250 ACETIC ACID, PENTYL ESTER

BU63000. AMYL ALCOHOL see: SB98000 PENTYL ALCOHOL

BU64750. AMYL ALCOHOL, NORMAL see: SB98000 PENTYL ALCOHOL

BU66500. n-AMYL ALCOHOL see: SB98000 PENTYL ALCOHOL

BU68250. sec-AMYL ALCOHOL see: SA49000 2-PENTANOL

BU70000. tert-AMYL ALCOHOL see: SC01750 tert-PENTYL ALCOHOL

BU70800. n-AMYLALKOHOL (Czech) see: SB98000 PENTYL ALCOHOL

BU72550. AMYLAMINE (mixed isomers) see: SC03500 PENTYLAMINE (mixed isomers)

BU73500. n-AMYLAMINE HYDROCHLORIDE see: SC10500 1-PENTYLAMINE HYDROCHLORIDE

BU74300. AMYLARSINE see: CG73500 ARSINE, AMYL-

BU74750. 5-n-AMYL-1:2-BENZANTHRACENE see: CX28000 BENZ(a)ANTHRACENE, 8-PENTYL-

BU75250. 4-AMYL-N-BENZOHYDRYLPYRIDINIUM BROMIDE see: UU21000 PYRIDINIUM, 4-AMYL-N-BENZOHYDRYL-,BROMIDE

BU77000. N,N-AMYL-BENZYL-CYCLOHEXYLAMINE see: DP43750 BENZYLAMINE, N-CYCLOHEXYL-N-PENTYL-

BU78750. AMYL ALCOHOL, TERTIARY see: SC01750 tert-PENTYL ALCOHOL

BU82250. gamma-n-AMYLBUTYROLACTONE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

BU84000. alpha-AMYL CINNAMALDEHYDE see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

BU85750. AMYL CINNAMIC ALDEHYDE see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

BU87500. alpha-AMYL CINNAMIC ALDEHYDE see: GD68250 CINNAMALDEHYDE, *alpha*-PENTYL-

BU88300. 2-AMYLDIHYDROGLYOXALINE ACID OXALATE see: RO38500 OXALIC ACID, 2-PENTYLDIHYDROIMIDAZOLYLESTER

BU88800. 2-AMYLDIHYDROGLYOXALINE HYDROCHLORIDE see: NI82250 IMIDAZOLE, 2-PENTYLDIHYDRO-,HYDROCHLORIDE

BU89250. 2-sec-AMYL-4,6-DINITROPHENOL see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

BU91000. AMYLEINE see: EL28000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

BU91850. n-AMYL-N-BUTYLSULFONYLCARBAMATE (SODIUM SALT)
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

BU92300. AMYLENE HYDRATE see: SC01750 tert-PENTYL ALCOHOL

BU92750. sec-AMYL ETHYL KETONE see: MJ73500 3-HEPTANONE, 5-METHYL-

BU93800. tert-AMYL 2-FURYLCARBAMATE see: LT92750 2-FURANCARBAMIC ACID, t-PENTYL ESTER

BU94500. AMYL HYDROSULFIDE see: SA31500 1-PENTANETHIOL

BU96250. 3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN see: HP85750 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-

BU98000. AMYL MERCAPTAN see: SA31500 1-PENTANETHIOL

BV01750. n-AMYL MERCAPTAN see: SA31500 1-PENTANETHIOL

BV03500. AMYL METHYL ALCOHOL see: SA71750 1-PENTANOL,2-METHYL

BV05250. AMYL METHYL CARBINOL see: MJ29750 2-HEPTANOL

BV07000. n-AMYL METHYL KETONE see: MJ50750 2-HEPTANONE

BV08750. AMYLOBARBITONE see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BV10500. AMYLOBARBITONE, SODIUM DERIV see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUMSALT

BV12250. AMYLOCAINE see: EL28000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

BV15750. AMYLOFENE see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

BV17500. AMYLOL see: SB98000 PENTYL ALCOHOL

BV19250. alpha-AMYL-beta-PHENYLACROLEiN see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

BV21000. 3-sec-AMYLPHENYL N-METHYLCARBAMATE see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

BV22750. AMYL SALICYLATE see: VO54250 SALICYLIC ACID, PENTYL ESTER

BV24500. AMYL SULFHYDRATE see: SA31500 1-PENTANETHIOL

BV26250. AMYL THIOALCOHOL see: SA31500 1-PENTANETHIOL

BV28000. AMYLTRICHLOROSILANE see: VV47250 SILANE, PENTYLTRICHLORO-

BV29750. AMYLTRIMETHOXYSILANE see: VV50750 SILANE, PENTYLTRIMETHOXY-

BV31500. AMYLTRIMETHYLAMMONIUM IODIDE see: BT19250 AMMONIUM, *TRIMETHYLPENTYL-, IODIDE*

BV33250. AMYRIS *OIL*
CAS: MX8015654
TXDS: orl-rat LDLo:4540 mg/kg FCTXAV 2,327,69

BV35000. AMYSYL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

BV36750. AMYTAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

BV38500. AMYTAL SODIUM see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-*ISOPENTYL-, SODIUM SALT*

BV39300. AMYTRIPTILINE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N,N-DIMETHYL-

BV40250. AMYZYL see: CT52500 BENACTYZINE

BV41000. AN 23 see: CQ36750 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

BV42000. AN-148 see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

BV42800. ANAHIST see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-,HYDROCHLORIDE

BV43750. ANABASINE
CAS: 000494520 MW: 162.12 MOLFM: N2-C10-H14
WLN: T6NJ C- BT6MTJ
SYN: NEONICOTINE * PIPERIDINE, 2-(3-PYRIDYL)- * L-3-(2'-PIPERIDYL)PYRIDINE * PYRIDINE, 3-(2-PIPERIDYL)- * (-)-2-(3'-PYRIDYL)PIPERIDINE *
TXDS: orl-rat LD50: I0 mg/kg PCOC** -,45,-
orl-dog LDLo:50 mg/kg JPETAB 48,95,33
ivn-dog LDLo:3 mg/kg JPETAB 48,95,33
ivn-rbt LDLo:1 mg/kg JPETAB 48,95,33
skn-pgp LDLo:290 mg/kg JPETAB 48,95,33
scu-gpg LDLo:10 mg/kg JPETAB 48,95,33

BV45500. ANABASINE, 1-NITROSO-
CAS: 001133648 MW: 191.26 MOLFM: N3-O-C10-H13
WLN: T6NTJ ANO B- CT6NJ
SYN: 1-NITROSOANABASINE *
TXDS: orl-rat TDLo:8550 mg/kg/57W BJCAAI 18,265,64
TFX:CAR

BV47250. ANACARDONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

BV49000. ANACEL see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

BV50750. ANACORDONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

BV52500. ANADOLOR see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

BV54250. ANAESTHETIC ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

BV56000. ANAFEBRINA see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

BV56800. ANALEXIN see: DP12250 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-, HYDROCHLORIDE

BV57750. ANALEPTIN see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

BV59500. ANALEXIN see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

BV61250. ANAMID see: VN64750 SALICYLAMIDE

BV63000. ANANASE see: EF85750 BROMELAIN

BV63400. ANANSIOL see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

BV63800. ANAPRAL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

BV64200. ANAPREL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

BV64600. ANARA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BV64750. ANARCON see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

BV65200. ANATENSOL see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

BV65600. ANATHYLMON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BV66000. ANATRAN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

BV66500. ANAYODIN see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

BV68250. ANAZOLENE, SODIUM see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

BV70000. ANCILLIN see: XH85750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL-7-OXO-

BV70800. ANCOLAN DIHYDROCHLORIDE see: TL20050 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYLBENZYL)-, DIHYDROCHLORIDE

BV71750. ANDANTOL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

BV72300. ANDAKSIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BV73500. ANDAXIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BV74100. ANDHIST see: UV98500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-,HYDROCHLORIDE

BV74800. ANDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

BV75250. ANDRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX see: VO52500 SALICILIC ACID,MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 3-SEMICARBAZONE (1:1)

BV77000. ANDROMEDOL
SYN: GRAYANOTOXIN III *
TXDS: ipr-mus LD50:908 ug/kg FCTXAV 9,179,71

BV78750. ANDROMEDOTOXIN
CAS: 001354365 MW: 412.58 MOLFM: O7-C22-H36
SYN: ACETYLANDROMEDOL * GRAYANOTOXIN I * RHODOTOXIN *
TXDS: ipr-mus LD50:1.28 mg/kg FCTXAV 9,179,71
scu-mus LD50:4.36 mg/kg APACAB 22,98,58

BV80500. ANDROST-5-ENE-3-beta,16-alpha-DIOL
CAS: 003642895 MW: 290.49 MOLFM: O2-C19-H30
WLN: L E5 B666 KUTJ A E GQ OQ
SYN: 5-AMDROSTENE-3-beta,16-alpha-DIOL * CETADIOL * 3-beta,16-alpha-DIHYDROXY-5-ANDROSTENE *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY 27ZPAD -,-,62

BV82250. ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE
CAS: 001249849 MW: 457.63 MOLFM: N2-O-C25-H44 ,2Cl-H
WLN: L E5 B666 LUTJ A E FNI&3NI&1 OQ &GH &GH -B&AEFO
SYN: AZACOSTEROL HYDROCHLORIDE * 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE * 17-beta-((3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO)ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE * SC 12937 *
TXDS: orl-mus LD50: 610 mg/kg AIPTAK 154,51,65
ipr-mus LD50:130 mg/kg AIPTAK 154,51,65

BV84000. ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-
CAS: 001045698 MW: 330.51 MOLFM: O3-C21-H30
WLN: L E5 B666 OV MUTJ A E FOV1 -B&AEF
SYN: ACETO-STERANDRYL * ACETO-TESTOVIRON * 17-beta-ACETOXY-DELTA(sup 4)-ANDROSTEN-3-ONE * 17-beta-ACETOXY-4-ANDROSTEN-3-ONE * ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-, ACETATE * PERANDRONE A * SKF 5647 * TESTOSTERONE 17-ACETATE *
TXDS: par-mus TDLo:40 mg/kg/WI TFX:NEO CRSBAW 132,431,39

BV85750. ANDROST-4-EN-3-ONE, 17-beta-HYDROXY-, ACETATE see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

BV87500. ANECTINE see: GA70000 CHOLINE, SUCCINATE (2: 1) (ester)

BV89250. ANELIX see: AE42000 ACETANILIDE, 4'-HYDROXY-

BV91000. ANEMONIN see: JG78750 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

BV91800. ANERGAN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

BV92750. ANERGELL see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

BV94500. ANERGEN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

BV96250. ANESTHENYL see: PA87500 METHANE, DIMETHOXY-

BV98000. ANESTHESIA ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

BW01750. ANESTHESOL see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

BW03500. ANESTHETIC ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

BW05250. ANESTIL see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

BW07000. ANETAIN see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

BW08750. ANETHAINE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

BW10500. ANETHOLE see: BZ89250 ANISOLE, p-PROPENYL-

BW11300. ANEURAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BW12250. ANEURINE HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

BW12600. ANEUROL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BW12900. ANEUSRAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BW13200. ANEUXAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BW13500. ANEUXRAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

BW13800. ANFETAMINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

BW15750. ANGELICA LACTONE see: LU49000 2-FURANONE, 5-METHYL-

BW17500. alpha-ANGELICA LACTONE see: LU50750 2(3H)-FURANONE, 5-METHYL-

BW19250. beta-ANGELICA LACTONE see: SB33250 4-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE

BW20000. ANGIAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

BW21000. ANGININE see: QX21000 NITROGLYCERIN

BW21800. ANGIOTON see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

BW22750. ANGIOTONIN
CAS: 001405705
TXDS: ivn-rat LD50:8 mg/kg 27ZIAQ -,-,65

BW23500. ANGIOTONIN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

BW24500. ANGLISLITE see: WS94500 SULFURIC ACID,, LEAD(20) SALT (1: 1)

BW26250. ANGOLAMYCIN
CAS: 001402831
TXDS: scu-mus LDLo:1000 mg/kg CNREA8 38,1202,55

BW27100. ANG-STERANTHRENE see: HN03500 4H-DIBENZ(fg,ij)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-

BW28000. ANH see: YT31500 UREA, ETHYL NITROSO-

BW28800. ANH 188 see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-HYDROCHLORIDE

BW29750. ANHALINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

BW31500. ANHALINE SULFATE see: SL17500 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2: 1) (salt)

BW33250. ANHISTABS see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

BW35000. ANHISTOL see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

BW35400. ANHYDRID KYSELINY 4-CHLOR-1,2,3-6-TETRAHYDROFTALOVE (Czech) see: GW54250 1,2-CYCLOHEX-4-ENEDICARBOXYLIC ANHYDRIDE, 4-CHLORO-

BW35800. ANHYDRID KYSELINY 3,6-ENDOMETHYLEN-delta(sup 4)-TETRAHYDROFTALOVE see: DT56000BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE

BW36300. ANHYDRID KYSELINY TETRAHYDROFTALOVE (Czech) see: GW52500 1,2-CYCLOHEX-4-ENEDICARBOXYLICANDHYDRIDE

BW36750. ANHYDRID KYSELINY TRIFLUOROCTOVE (Czech) see: AJ98000 ACETIC ACID, TRIFLUORO-, ANHYDRIDE

BW38500. 16-ANHYDRODIGITALINUM VERUM MONOACETATE
TXDS: ivn-cat LD50:6 mg/kg JPETAB 111,365,54

BW40250. ANHYDROERYTHROMYCIN-N-OXIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,100,62

BW42000. ANHYDROGITALIN see: LZ05250 GITOXIN

BW43750. ANHYDROGLUCOCHLORAL see: FM94500 alpha CHLORALOSE

BW45500. ANHYDROL see: KQ63000 ETHYL ALCOHOL

BW47250. ANHYDRONE see: SC89250 PERCHLORIC ACID, MAGNESIUM SALT

BW49000. 5-ANHYDROPERIPLOGENONE
TXDS: ivn-cat LD50:1 mg/kg JPETAB 111,365,54

BW49800. ANHYDRO-o-SULFAMINEBENZOIC ACID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

BW50750. ANHYDROUS BUTYLCHLORAL see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

BW52500. ANHYDROUS CHLOROBUTANOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

BW54250. ANHYDROUS HYDROBROMIC ACID see: MW38500 HYDROBROMIC ACID

BW56000. ANHYDROUS SODIUM ARSANILATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

BW57750. ANHYDROUS SODIUM CARBONATE see: FG07000 CARBONIC ACID DISODIUM SALT

BW59500. ANHYDROUS TETRASODIUM PYROPHOSPHATE see: UX73500 PYROPHOSPORIC ACID, TETRASODIUM SALT

BW63000. ANI see: NX91000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

BW64750. ANILERIDINE see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

BW65200. ANILERIDINE DIHYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

BW65600. ANILERIDINE HYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

BW66000. ANILIN (Czech) see: BW66500 ANILINE

BW66500. ANILINE
CAS: 000062533 MW: 93.61 MOLFM: N-C6-H7
WLN: ZR
SYN: AMINOBENZENE * AMINOPHEN * ANILIN (Czech) * BENZENAMINE * BENZENE, AMINO * BLUE OIL * C.I. 76000 * PHENYLAMINE *
TXDS: orl-rat LD50:440 mg/kg TXAPA9 22,153,72
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:820 mg/kg TXAPA9 7,559,65
skn-gpg LD50:290 mg/kg TXAPA9 7,559,65
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm(skin)

BW68250. ANILINE, 2-(ACETOXYMERCURI)-4-NITRO-
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,12,53

BW70000. ANILINE,N-ACETYL- see: AD73500 ACETANILIDE

BW71750. ANILINE ANTIMONYL TARTRATE see: BY78750 ANILINE, OXO(TARTRATO)ANTIMONATE(1-)

BW73500. ANILINE, ARSENATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,11,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,11,53

BW75250. P-ANILINEARSONIC ACID see: CF78750 ARSANILIC ACID

BW77000. ANILINE, N-BENZYLIDENE-m-NITRO-
CAS: 005341446 MW: 226.24 MOLFM: N2-O2-C13-H10
WLN: WNR CNU1R
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,52,54

BW78750. ANILINE, N-(2-(3-BENZYLTHIAZOLIDYLIDENE))
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,54,62

BW80500. ANILINE, 2,6-BIS(ACETOXYMERCURI)-4-NITRO-
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,12,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,12,53

BW82250. ANILINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000553275 MW: 218.01 MOLFM: N-Cl2-C10-H13
WLN: G2NR&2G
SYN: ANILINE MUSTARD * beta,beta'-DICHLORODIETHYLANILINE * N,N,-DI(2-CHLOROETHYL)ANILINE * LYMPHCHIN * LYMPHOQUIN * PHENYLBIS(2-CHLOROETHYLAMINE) *
TXDS: orl-rat LD50: 123 mg/kg NCINS* I,-,69
ipr-rat LD50:141 mg/kg BCPCA6 13,969,64
ihl-mus LCLo: 600 mg/m3 NDRC** -,-,44

BW84000. ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-
CAS: 004213416 MW: 278.20 MOLFM: N-O2-Cl2-C12-H17
WLN: G2N2GR B01 C01
SYN: N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE * 2,3-DIMETHOXYANILINE MUSTARD * NSC-18439 *
TXDS: ipr-mus TDLo:27 mg/kg/4W TFX:CAR JNCIAM 36,915,66

BW85750. ANILINE, N, N-BIS(2-(2-CHLOROETHYLMERCAPTO)ETHYL) HYDROCHLORIDE
TXDS: ihl-mus LCLo: 460 mg/m3 NDRC** -,9,44

BW87500. ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-
MW: 293.40 MOLFM: N-O4-C16-H23
WLN: T3OTJ B1O2 2NR
SYN: N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE *
TXDS: scu-rat TDLo:2820 mg/kg/3WI BECCAN 42,37,64
TFX:CAR

BW89250. ANILINE, N,N-BIS(2,3-EPOXYPROPYL)-
MW: 205.28 MOLFM: N-O2-C12-H15
SYN: N,N-BIS(2,3-EPOXYPROPYL)ANILINE * N,N-DIGLYCIDYLANILIN (Czech) *
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:3560 mg/kg AIHAAP 30,470,69

BW91000. ANILINE,2,6-BIS(HYDROXYMERCURI)-4-NITRO
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,12,53

BW92750. ANILINE, 3,5-BIS(TRIFLUOROMETHYL)- see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alpha,alpha, alpha-HEXAFLUORO-

BW94500. ANILINE, N-BUTYL-
CAS: 001126789 MW: 149.11 MOLFM: N-C10-H15
WLN: 4MR
SYN: N-BUTYLANILINE *
TXDS: orl-rat LD50:1620 mg/kg AMIHBC 10,61,54

BW96250. ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 024596392 MW: 281.44 MOLFM: N3-C18-H23
WLN: 4R DNUNR DN1&1
SYN: 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:13 gm/kg/YC TFX:NEO JNCIAM 27,663,61

BW98000. ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-
CAS: 024596416 MW: 281.44 MOLFM: N3-C18-H23
WLN: 1X&&R DNUNR DN1&1
SYN: 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:13 gm/kg/YC TFX:NEO JNCIAM 27,663,61

BX01750. ANILINE CHLORIDE see: CY08750 BENZENAMINE, HYDROCHLORIDE

BX03500. ANILINE,m-CHLORO
CAS: 000108429 MW: 127.52 MOLFM: N-Cl-C6-H6
WLN: ZR CG
SYN: 1-AMINO-3-CHLOROBENZENE * 3-CHLOROANILINE * 3-CHLOROPHENYLAMINE * FAST ORANGE GC BASE * ORANGE GC BASE *
TXDS: orl-rat LD50: 880 mg/kg HYSAAV 32,15,67

BX05250. ANILINE,o-CHLORO
CAS: 000095512 MW: 127.52 MOLFM: N-Cl-C6-H6
WLN: ZR BG
SYN: 1-AMINO-2-CHLOROBENZENE * 2-CHLOROANILINE * FAST YELLOW GC BASE *
TXDS: orl-mus LD50: 256 mg/kg GTPZAB 13,29,69

BX07000. ANILINE, p-CHLORO-
CAS: 000106478 MW: 127.52 MOLFM: N-Cl-C6-H6
WLN: ZR DG
SYN: 1-AMINO-4-CHLOROBENZENE * ANILINE, 4-CHLORO- * 4-CHLORANILIN (Czech) * p-CHLORANILINE * p-CHLOROANILINE * 4-CHLOROANILINE * 4-CHLOROPHENYLAMINE *
TXDS: orl-rat LD50: 300 mg/kg HYSAAV 32,15,67
orl-mus LD50:100 mg/kg NCILB* NIH-NCI-E-C-72-3252
skn-rbt LDLo:36 mg/kg AIHAAP 23,95,62
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BX08750. ANILINE, 4-CHLORO- see: BX07000 ANILINE,p-CHLORO

BX10500. ANILINE, m-CHLORO-N-(2,2-DIFLUOROETHYL)-
MW: 191.51 MOLFM: N-Cl-F2-C8-H8
TXDS: ipr-mus LDLo:25 mg/kg CBCCT* 2,184,50

BX12250. ANILINE, 4-CHLORO-2,5-DIMETHOXY
CAS: 006358641 MW: 187.64 MOLFM: N-O2-Cl-C8-H10
WLN: 1OR BZ EG DO1
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BX14000. ANILINE, 2-CHLORO-4-NITRO-
CAS: 000121879 MW: 172.53 MOLFM: N2-O2-Cl-C6-H5
WLN: ZR BG DNW
SYN: 1-AMINO-2-CHLORO-4-NITROBENZENE * o-CHLORO-p-NITROANILINE * 2-CHLORO-4-NITROANILINE * 4-NITRO-2-CHLOROANILINE * OCPNA *
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 6,138,54
ipr-mus LDLo:500 mg/kg CBCCT* 5,337,53

BX15750. ANILINE,4-CHLORO-2-NITRO
CAS: 000089634 MW: 172.53 MOLFM: N2-O2-Cl-C6-H5
WLN: ZR DG BNWZR DG BNW
SYN: AZOENE FAST RED 3GL BASE * AZOENE FAST RED 3GL SALT * AZOFIX RED 3GL SALT * AZOIC DIAZO COMPONENT 9 * p-CHLORO-o-NITROANILINE * C.I. 37040 * C.I. AZOIC DIAZO COMPONENT 9 * DAITO RED BASE 3GL * DAITO RED SALT 3GL * DEVOL RED F * DEVOL RED SALT F * DIAZO FAST RED 3GL * FAST RED 2NC BASE * FAST RED 3GL BASE * FAST RED BASE 3JL * FAST RED BASE 3GL SPECIAL * FAST RED 2NC SALT * FAST RED SALT 3GL * FAST RED 3GL SALT * FAST RED SALT 3JL * FAST RED 3GL SPECIAL BASE * FAST RED 3GL SPECIAL SALT * HILTONIL FAST RED 3GL BASE * HILTOSAL FAST RED 3GL SALT * KAYAKU FAST RED 3GL BASE * KAYAKU RED SALT 3GL * MITSUI RED 3GL BASE * MITSUI RED 3GL SALT * NAPHTHANIL RED 3G BASE * NAPHTOELAN FAST RED 3GL BASE * NAPHTOELAN FAST RED 3GL SALT * 2-NITRO-4-CHLOROANILINE * PCON * PCONA * RED 3G BASE * RED BASE CIBA VI * RED BASE 3 GL * RED BASE IRGA VI * RED 3G SALT * RED 3GS SALT * RED SALT CIBA VI * RED SLAT IRGA VI * RED SALT NBGL * SANYO FAST RED SALT 3GL * SHINNIPPON FAST RED 3GL BASE * SYMULON RED 3GL SALT *
TXDS: ivn-mus LD50: 63 mg/kg CBCCT* 6,139,54

BX17500. ANILINE, 4-CHLORO-3-NITRO
CAS: 000635223 MW: 172.53 MOLFM: N2-O2-Cl-C6-H5
WLN: ZR DG CNW
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BX19250. ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-
MW: 273.79 MOLFM: N3-Cl-C14-H16
SYN: 3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:13 gm/kg/44WI CNREA8 30,1520,70
TFX:CAR

BX21000. ANILINE, p-((4-CHLORO-m-TOLYL)AZO-N,N-DIMETHYL-
CAS: 017010592 MW: 274.80 MOLFM: N3-Cl-C15-H17
SYN: N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:1000 mg/kg/50DI CNREA8 30,1520,70
TFX:CAR

BX22750. ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-
CAS: 020041183 MW: 220.33 MOLFM: N2-C15-H16
WLN: 1Y&R DNUNR DN1&1
SYN: p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE * 4'-ISOPROPYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3300 mg/kg/26WC JNCIAM 27,663,61
TFX:CAR

BX24500. ANILINE, N-(beta-CYANOETHYL)-N-(beta-HYDROXYETHYL)-
MW: 190.27 MOLFM: N2-O-C11-H14
SYN: N-beta-HYDROXYETHYL-N-beta-KYANETHYLANILIN (Czech) *
TXDS: orl-rat LD50:3410 mg/kg 28ZPAK -,162,72

BX26250. ANILINE, 3,4-DICHLORO-
CAS: 000095761 MW: 172.53 MOLFM: N-Cl2-C6-H5
WLN: ZR CG DG
SYN: 1-AMINO-3,4-DICHLOROBENZENE * DCA * 3,4-DICHLORANILIN * 3,4-DICHLORANILINE * 3,4-DICHLOROANILINE *
TXDS: ihl-hmn TCLo:25 ug/m3 TFX:EYE HYSAAV 34,13,69
orl-rat LD50:648 mg/kg 28ZPAK -,96,72
orl-mus LD50: 740 mg/kg GTPZAB 13,29,69

BX28000. ANILINE, N,N-DI(2-CHLOROETHYL)-
MW: 218.14 MOLFM: N-Cl2-C10-H13
TXDS: ihl-mus LCLo:1430 mg/m3/10M NDRC** -,9,42

BX29750. ANILINE, 2,6-DICHLORO-4-NITRO-
CAS: 000099309 MW: 207.02 MOLFM: N2-O2-Cl2-C6-H4
WLN: ZR BG FG DNW
SYN: AL-50 * ALLISAN * BOTRAN * DCNA * DICHLORAN * DICLORAN * 2,6-DICHLORO-4-NITROANILINE * DITRANIL * 4-NITROANILINE, 2,6-DICHLORO * U-2069 *
TXDS: orl-rat LD50:1500 mg/kg WRPCA2 9,119,70

BX31500. ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-
MW: 294.20 MOLFM: N3-Cl2-C14-H13
SYN: 3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:14 gm/kg/44WI CNREA8 30,1520,70
TFX:CAR

BX33250. ANILINE, 2,6-DICHLORO-4-THIOCYANATO-
MW: 219.09 MOLFM: N2-S-Cl2-C7-H4
SYN: 2,6-DICHLORO-4-THIOCYANATOANILINE *
TXDS: orl-mus LD50: 260 mg/kg JPPMAB 18,739,66
scu-mus LD50:1300 mg/kg JPPMAB 18,739,66

BX35000. ANILINE,2,6-DIETHYL
CAS: 000579668 MW: 149.26 MOLFM: N-C10-H15
WLN: ZR B2 F2
SYN: 2,6-DIETHYL ANILINE *
TXDS: orl-rat LD50:2690 mg/kg TXAPA9 22,153,72

BX36750. ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 017010649 MW: 281.44 MOLFM: N3-C18-H23
WLN: 2R B2 DNUNR DN1&1
SYN: 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE * N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE *
TXDS: orl-rat TDLo:2500 mg/kg/17WI CNREA8 30,1520,70
TFX:CAR
orl-rat TDLo:3167 mg/kg/120D CNREA8 30,1520,70
TFX:NEO

BX40250. ANILINE,2,6-DIISOPROPYL
CAS: 024544045 MW: 177.32 MOLFM: N-C12-H19
WLN: 1Y&R BZ CY
SYN: 2,6-DIISOPROPYL ANILINE *
TXDS: orl-rat LD50:4270 mg/kg TXAPA9 22,153,72

BX42000. ANILINE, 2,4-DIMETHOXY
MW: 153.20 MOLFM: N-O2-C8-H11
SYN: 2,4-DIMETHOXYANILINE *
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1000 mg/kg NCILB* NIH-NCI-E-C-72-3252

BX43750. ANILINE,2,5-DIMETHOXY
CAS: 000102567 MW: 153.20 MOLFM: N-O2-C8-H11
WLN: 1OR BZ DO1
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BX45500. ANILINE, 3,4-DIMETHOXY
MW: 153.20 MOLFM: N-O2-C8-H11
SYN: 3,4-DIMETHOXY ANILINE *
TXDS: orl-rat LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252

BX47250. ANILINE, N,N-DIMETHYL-
CAS: 000121697 MW: 121.09 MOLFM: N-C8-H11
WLN: 1N1&R
SYN: N,N-DIMETHYLANILINE * DIMETHYLPHENYLAMINE *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm;skin FEREAC 37,22139,72

BX49000. ANILINE, 2,6-DIMETHYL- see: ZE92750 2,6-XYLIDINE

BX50750. ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-
MW: 297.27 MOLFM: N3-F4-C14-H11
SYN: 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:9000 mg/kg/30WC CNREA8 17,387,57
TFX:CAR

BX52500. ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-
MW: 261.30 MOLFM: N3-F2-C14-H13
WLN: FR BF DNUNR DN1&1
SYN: 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE * 3,8-DIFLUOROTRICYCLOQUINAZOLINE *
TXDS: orl-rat TDLo:3400 mg/kg/13WC CNREA8 17,387,57
TFX:CAR

BX54250. ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-
MW: 261.30 MOLFM: N3-F2-C14-H13
WLN: FR DF BNUNR DN1&1
SYN: 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3400 mg/kg/12WC CNREA8 13,93,53
TFX:CAR

BX56000. ANILINE, N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-
MW: 243.30 MOLFM: N3-F-C14-H14
WLN: FR BNUNR DN1&1
SYN: 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3200 mg/kg/12WC CNREA8 13,93,53
TFX:CAR

BX57750. ANILINE, N,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-
MW: 243.30 MOLFM: N3-F-C14-H14
WLN: 1N1&R CF DNUNR
SYN: 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3200 mg/kg/12WC CNREA8 13,93,53
TFX:CAR

BX59500. ANILINE, N,N-DIMETHYL-p-(3-FLUOROPHENYLAZO)-
MW: 243.30 MOLFM: N3-F-C14-H14
SYN: 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3200 mg/kg/12WC CNREA8 13,93,53
TFX:CAR

BX61250. ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-
MW: 255.34 MOLFM: N3-O-C15-H17
SYN: 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:6700 mg/kg/26WC CNREA8 17,387,57
TFX:CAR

BX63000. ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-
MW: 255.34 MOLFM: N3-O-C15-H17
WLN: 1OR CNUNR DN1&1
SYN: 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:3600 mg/kg/17WC CNREA8 17,387,57
TFX:CAR

BX64750. ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-
MW: 255.34 MOLFM: N3-O-C15-H17
WLN: 1OR DNUNR DN1&1
SYN: 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:6700 mg/kg/26WC CNREA8 17,387,57
TFX:CAR

BX66500. ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-
MW: 256.34 MOLFM: N4-O-C14-H16
WLN: T6NJ AO B DNUNR DN1&1
SYN: N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC JNCIAM 41,855,68
TFX:CAR

BX68250. ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-
MW: 256.34 MOLFM: N4-O-C14-H16
WLN: T6NJ AO C DNUNR DN1&1
SYN: N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:3700 mg/kg/35WC JNCIAM 41,855,68
TFX:NEO

BX70000. ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-
CAS: 000607590 MW: 275.36 MOLFM: N3-C18-H17
WLN: L66J BNUNR DN1&1
SYN: N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-ANILINE *
TXDS: scu-rat TDLo:3 mg/kg/52W TFX:NEO JNCIAM 18,843,57

BX71750. ANILINE, N,N-DIMETHYL-p-NITROSO-
CAS: 000138896 MW: 146.20 MOLFM: N2-O-C8-H10
WLN: ONR DN1&1
SYN: N,N-DIMETHYL-p-NITROSOANILINE * p-NITROSO-N,N-DIMETHYLANILINE *
TXDS: orl-rat LD50:65 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:7300 mg/kg/1Y PUOMA5 46,68,68
TFX:NEO

BX73500. ANILINE,N,N-DIMETHYL-p-PHENYLAZO
CAS: 000060117 MW: 225.17 MOLFM: N3-C14-H15
WLN: 1N1&R DNUNR
SYN: AZOBENZENE, p-DIMETHYLAMINO- * BENZENEAZODIMETHYLANILINE * BRILLIANT FAST OIL YELLOW * BRILLIANT FAST SPIRIT YELLOW * BRILLIANT OIL YELLOW * BUTTER YELLOW * CERASINE YELLOW GG * C.I. 11020 * C.I. SOLVENT YELLOW 2 * DAB * N,N-DIMETHYL-4-AMINOAZOBENZENE * p-DIMETHYLAMINOAZOBENZEN (Czech) * p-DIMETHYLAMINOAZOBENZENE * 4-DIMETHYLAMINOAZOBENZENE * 4-(N,N-DIMETHYLAMINO)AZOBENZENE * 4-DIMETHYLAMINOAZOBENZOL * 4-DIMETHYLAMINOPHENYLAZOBENZENE * N,N-DIMETHYL-p-PHENYLAZOANILINE * DIMETHYL YELLOW * DMAB * ENIAL YELLOW 2G * FAST OIL YELLOW B * FAT YELLOW * FAT YELLOW A * FAT YELLOW R * FAT YELLOW AD OO * FAT YELLOW ES * FAT YELLOW ES EXTRA * FAT YELLOW extra conc * GRASAL BRILLIANT YELLOW * METHYL YELLOW * OIL YELLOW D * OIL YELLOW G * OIL YELLOW 2G * OIL YELLOW 20 * OIL YELLOW 2625 * OIL YELLOW BB * OIL YELLOW FN * OIL YELLOW GG * OIL YELLOW GR * OIL YELLOW II * OIL YELLOW PEL * OLEAL YELLOW 2G * ORGANOL YELLOW ADM * ORIENT OIL YELLOW GG * PETROL YELLOW WT * RESINOL YELLOW GR * SILOTRAS YELLOW T2G * SOMALIA YELLOW A * STEAR YELLOW JB * SUDAN YELLOW GG * SUDAN YELLOW GGA * TOYO OIL YELLOW G * WAXOLINE YELLOW ADS * YELLOW G SOLUBLE in GREASE * ZLUT MASELNA (Czech) *
TXDS: orl-rat LD50:2030 mg/kg 28ZPAK -,235,72
orl-rat TDLo:800 mg/kg/40D ZEKBAI 61,327,56
TFX:CAR
skn-mus TDLo:1200 mg/kg/90WI CNREA8 25,784,65
TFX:CAR
orl-mus TDLo:5 mg/kg/1WC GANNA2 59,489,68
TFX:NEO
ipr-mus LD50: 500 mg/kg CURL** -,64,62
orl-ham TDLo:9600 mg/kg/42WI ARPAAQ 71,566,61
TFX:NEO
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

BX75250. ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE
MW: 241.32 MOLFM: N3-O-C14-H15
WLN: OKR DNUNR
SYN: 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE *
TXDS: orl-rat LD50:2200 mg/kg GANNA2 54,455,63
orl-rat TDLo:4200 mg/kg/22WC GANNA2 54,455,63
TFX:CAR
ipr-rat LD50:155 mg/kg GANNA2 54,455,63
orl-mus LD50:760 mg/kg GANNA2 54,455,63
orl-mus TDLo:9800 mg/kg/26WC GANNA2 54,455,63
TFX:NEO
ipr-mus LD50:175 mg/kg GANNA2 54,455,63

BX77000. ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-
CAS: 024690468 MW: 267.41 MOLFM: N3-C17-H21
WLN: 3R DNUNR DN1&1
SYN: N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE * 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:4300 mg/kg/17WC JNCIAM 27,663,61
TFX:CAR

BX80500. ANILINE, N,N-DIMETHYL-p-THIOCYANATO-
MW: 178.27 MOLFM: N2-S-C9-H10
WLN: NCSR DN1&1
SYN: p-(DIMETHYLAMINO)PHENYLTHIOCYANATE * p-N,N-DIMETHYLAMINOTHIOCYANOBENZENE * DIMETHYLAMINO-4-THIOCYANOBENZENE * 2,929 RP * 4-THIOCYANO-N,N-DIMETHYLANILINE *
TXDS: orl-rat LD50:500 mg/kg WeiCS3NOV73
orl-mus LD50:150 mg/kg 28ZEAL 4,181,69
skn-rbt LD50:1260 mg/kg WeiCS3NOV73

BX82250. ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

BX84000. ANILINE, N,N-DIMETHYL-p-(o-TOLYLAZO)- see: CY01750 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

BX85750. ANILINE, N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-
MW: 279.28 MOLFM: N3-F3-C14-H12
SYN: 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:2700 mg/kg/13WC CNREA8 13,93,53
TFX:CAR

BX87500. ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-
CAS: 018997621 MW: 253.38 MOLFM: N3-C16-H19
WLN: 1N1&R DNUNR B C
SYN: 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/4WC JMCMAR 11,1234,68
TFX:CAR

BX89250. ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-
CAS: 003025738 MW: 253.00 MOLFM: N3-C16-H19
WLN: 1N1&R DNUNR C D1N1&R B DNUNR D
SYN: 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE * N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE *
TXDS: orl-rat TDLo:4500 mg/kg/17WI CNREA8 30,1520,70
TFX:CAR

BX91000. *ANILINE, 2,4-DINITRO-*
CAS: 000097029 MW: 183.09 MOLFM: N3-O4-C6-H5
WLN: WNR BZ ENW
SYN: 2,4-DINITRANILINE * 2,4-DINITROANILINE *
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,32,53
orl-rat LD50:418 mg/kg 28ZPAK -,132,72

BX92750. ANILINE, 2,4-DINITRO-6-BROMO-
MW: 262.04 MOLFM: N3-O4-Br-C6-H4
SYN: 2,4-DINITRO-6-BROMANILIN (Czech) *
TXDS: orl-rat LD50:4490 mg/kg 28ZPAK -,94,72

BX94500. ANILINE,p,p'-DISELENODI
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,11,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,11,53

BX96250. *ANILINE, ar,ar'-DITHIODI-*
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,16,62

BX98000. ANILINE, o-ETHYL-
CAS: 000578541 MW: 121.20 MOLFM: N-C8-H11
WLN: ZR B2
SYN: 2-ETHYL ANILINE *
TXDS: orl-rat LD50:1260 mg/kg TXAPA9 22,153,72

BY01750. ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-
MW: 281.44 MOLFM: N3-C18-H23
WLN: 2N2&R DNUNR D2
SYN: 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE * 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE *
TXDS: orl-rat TDLo:2400 mg/kg/52WC ARZNAD 12,270,62
TFX:CAR

BY03500. ANILINE,N-(2-ETHYLHEXYL)
SYN: N-(2-ETHYLHEXYL)ANILINE *
TXDS: orl-rat LD50: 2410 mg/kg AIHAAP 23,95,62

BY05250. ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
MW: 253.38 MOLFM: N3-C16-H19
SYN: 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:2300 mg/kg/17WI CNREA8 30,1520,70
TFX:CAR

BY07000. ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-
CAS: 005302410 MW: 253.36 MOLFM: N3-C16-H19
WLN: 2R DNUNR DN1&1
SYN: N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE * N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE * 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE * p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:2100 mg/kg/17WC JNCIAM 27,663,61
TFX:CAR

BY08750. ANILINE,N-ETHYL-N-THIAZYL
TXDS: ipr-mus LD50: 400 mg/kg CURL** 2,84,62

BY10500. ANILINE, p-((3-ETHYL-p-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010638 MW: 267.41 MOLFM: N3-C17-H21
SYN: N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:2000 mg/kg/50DI CNREA8 30,1520,70
TFX:CAR

BY12250. ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL-
CAS: 017010627 MW: 262.36 MOLFM: N3-C17-H16
SYN: N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE *
TXDS: orl-rat TDLo:500 mg/kg/50DI CNREA8 30,1520,70
TFX:CAR

BY14000. ANILINE, 3-FLUORO-
CAS: 000372190 MW: 111.13 MOLFM: N-F-C6-H6
WLN: ZR CF
TXDS: orl-bwd LD50:55 mg/kg TXAPA9 21,315,72

BY15750. ANILINE, 4-FLUORO-
CAS: 000371404 MW: 111.13 MOLFM: N-F-C6-H6
WLN: ZR DF
SYN: 4-FLUORANILIN (Czech) *
TXDS: orl-rat LD50:615 mg/kg 28ZPAK -,95,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BY17500. ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

BY19250. ANILINE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

BY21000. ANILINE, N-HEPTYL-
MW: 191.13 MOLFM: N-C13-H21
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,187,50

BY22750. ANILINE, HEXAHYDRO- see: GX07000 CYCLOHEXYLAMINE

BY24500. ANILINE HYDROCHLORIDE see: CY08750 BENZENAMINE, HYDROCHLORIDE

BY26250. ANILINE, N-HYDROXY- see: NC49000 HYDROXYLAMINE, N-PHENYL-

BY28000. ANILINE, N-(beta-HYDROXYETHYL)- see: KJ71750 ETHANOL, 2-ANILINO-

BY29750. ANILINE, N-(2-HYDROXYETHYL)- see: KJ71750 ETHANOL, 2-ANILINO-

BY31500. ANILINE, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-, (0-)-HYDROCHLORIDE

BY33250. ANILINE,2-(HYDROXYMERCURI)-4-NITRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,12,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,12,53

BY35000. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
CAS: 000492808 MW: 267.41 MOLFM: N3-C17-H21
WLN: 1N1&R D- 2YUM
SYN: APYONINE AURAMINE BASE * AURAMINE * AURAMINE BASE * AURAMINE (FREE BASE) * AURAMINE N BASE * AURAMINE O BASE * AURAMINE OO * AURAMINE SS * AUREMINE * 4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE * BIS(para-DIMETHYLAMINOPHENYL)METHYLENEIMINE * C.I. 41000B * C.I. BASIC YELLOW 2, FREE BASE * C.I. SOLVENT YELLOW 34 * 4,4'-DIMETAYLAMINOBENZOPHENONIMIDE * GLAURAMINE * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) * TETRAMETHYLDIAMINODIPHENYLACETIMINE * TETRAMETHYL-para-DIAMINO-IMIDO-BENZOPHENONE * WAXOLINE YELLOW O * YELLOW PYOCTANINE *
TXDS: orl-rat TDLo:40 gm/kg/87WC BJCAAI 16,87,62
TFX:CAR
scu-rat TDLo:2388 mg/kg/21W BJCAAI 16,87,62
TFX:CAR
orl-mus TDLO:29 gm/kg/52WC BJCAAI 10,653,56
TFX:CAR

BY36750. ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE
SYN: AURAMINE O * 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE * 4,4'-METHYLENEDIANILINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:1500 mg/kg CNREA8 26,619,66

BY38500. ANILINE, p-IODO-
CAS: 000540374 MW: 219.03 MOLFM: N-I-C6-H6
WLN: ZR DI
SYN: ANILINE, 4-IODO- *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

BY40250. ANILINE, 4-IODO- see: BY38500 ANILINE, p-IODO

BY42000. ANILINE, o-ISOPROPYL-
CAS: 000643287 MW: 135.23 MOLFM: N-C9-H13
WLN: ZR BY
SYN: 2-ISOPROPYL ANILINE *
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

BY43750. ANILINE,2,2'-MERCURI BIS(6-ACETOXYMERCURI-4-NITRO-
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,12,53

BY45500. ANILINE, N-METHYL-
CAS: 000100618 MW: 107.17 MOLFM: N-C7-H9
WLN: 1MR
SYN: ANILINOMETHANE * N-METHYLAMINOBENZENE * METHYLANILINE * N-METHYLANILINE * METHYLPHENYLAMINE * MONOMETHYLANILINE * N-MONOMETHYLANILINE *
TXDS: orl-rbt LDLo:280 mg/kg 12VXA5 8,680,68
orl-mus TDLo:380 gm/kg/28WC JNCIAM 46,1029,71
TFX:NEO
ivn-cat LDLo:24 mg/kg JIHTAB 31,1,49
orl-rbt LDLo: 280 mg/kg JIHTAB 3l,l,49
ivn-rbt LDLo:24 mg/kg JIHTAB 31,1,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm(skin) FEREAC 37,22139,72

BY47250. ANILINE, 2-METHYL- see: XU29750 o-TOLUIDINE

BY48000. ANILINE, 3-METHYL- see: XU28000 m-TOLUIDINE

BY49000. ANILINE, N-METHYL-N,p-DINITROSO-
CAS: 000099809 MW: 165.17 MOLFM: N3-02-C7-H7
WLN: ONN1&R DNO
SYN: ELASTOPAR * N,4-DINITROSO-N-METHYLANILINE * N-METHYL-N,p-DINITROSOANILINE * N-METHYL-N,4-DINITROSOANILINE * METHYL-(4-NITROSOPHENYL)NITROSAMINE * N-NITROSO-N-METHYL-4-NITROSO-ANILINE * NITROZAN K *
TXDS: ipr-rat TDLo:600 mg/kg/26WI EJCAAH 4,233,68
TFX:CAR

BY50750. ANILINE, 4,4'-METHYLENEBIS02-CHLORO- see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS02-CHLORO-

BY52500. ANILINE, 4,4'-METHYLENEBIS(N,N'-DIMETHYL-
CAS: 000101611 MW: 254.41 MOLFM: N2-C17-H22
WLN: 1N1&R D- 21
SYN: p,p'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE * 4,4'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE * BIS(p-DIMETHYLAMINOPHENYL)METHANE * BIS(p-(N,N-DIMETHYLAMINO)PHENYL)METHANE * p,p'-BIS(N,N-DIMETHYLAMINOPHENYL)METHANE * p,p-DIMETHYLAMINODIPHENYLMETHANE * DIPHENYLMETHANE, TETRAMETHYLDIAMINO-METHANE, BIS(p-(DIMETHYLAMINO)PHENYL)-METHANE BASE * METHYLENE BASE * 4,4'-METHYLENE BIS(N,N'-DIMETHYLANILINE) * MICHLER'S BASE * MICHLER'S HYDRIDE * MICHLER'S METHANE * TETRA-BASE * p,p-TETRAMETHYLDIAMINODIPHENYLMETHANE * 4,4'-TETRAMETHYLDIAMINODIPHENYLMETHANE *
TXDS: orl-rat LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:3160 mg/kg NCILB* NIH-NCI-E-C-72-3252

BY54250. ANILINE, 4,4'-METHYLENEDI-
CAS: 000101779 MW: 198.29 MOLFM: N2-C13-H14
WLN: ZR D1R DZ
SYN: BIS-p-AMINOFENYLMETHAN (Czech) * BIS(p-AMINOPHENYL)METHANE * BIS(4-AMINOPHENYL)METHANE * p,p'-DIAMINODIFENYLMETHAN (Czech) * p,p'-DIAMINODIPHENYLMETHANE * 4,4'-DIAMINODIPHENYLMETHANE * DIANILINOMETHANE * MDA * 4,4'-METHYLENEBISANILINE * p,p'-METHYLENEDIANILINE * 4,4'-METHYLENEDIANILINE * TONOX *
TXDS: orl-rat LD50:347 mg/kg 28ZPAK -,71,72
scu-rat TDLo:1410 mg/kg TFX:NEO NATWAY 57,247,70

BY56000. ANILINE,2-METHYL-6-ETHYL
SYN: 2-METHYL-6-ETHYL ANILINE *
TXDS: orl-rat LD50:1180 mg/kg TXAPA9 22,153,72

BY57750. ANILINE,N-METHYL-N-NITROSO
CAS: 000614006 MW: 136.17 MOLFM: N2-O-C7-H8
WLN: ONN1&R
SYN: N-METHYL-N-NITROSOANILINE * METHYLPHENYLNITROSAMINE * N-NITROSO-N-METHYLANILINE *
TXDS: orl-rat LD50:225 mg/kg TXAPA9 17,426,70
orl-rat TDLo:4950 mg/kg/36W BJCAAI 18,265,64
TFX:CAR
ipr-rat LD50: 200 mg/kg BJIMAG 19,276,62
orl-mus TDLo:2500 mg/kg/28WC JNCIAM 46,1029,71
TFX:CAR
orl-ham LD50:150 mg/kg TXAPA9 17,426,70

BY59500. ANILINE, N-METHYL-p-(PHENYLAZO)-
CAS: 000621909 MW: 211.28 MOLFM: N3-C13-H13
WLN: 1MR DNUNR
SYN: N-METHYL-4-AMINOAZOBENZENE * N-METHYL-p-AMINOAZOBENZENE * N-METHYL-p-(PHENYLAZO)ANILINE * 4-MONOMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:2600 mg/kg/108DC TFX:CAR CNREA8 5,235,45
skn-rat TDLo:740 mg/kg/58WI TFX:CAR CNREA8 25,1784,65
scu-rat TDLo:480 mg/kg/12WI TFX:CAR CNREA8 27,1600,67

BY61250. ANILINE, p-(4-METHYLPHENYLAZO)-
SYN: 4'-METHYL-4-AMINOAZOBENZENE *
TXDS: orl-rat TDLo:19 mg/kg/DC TFX:NEO CNREA8 3,130,43

BY63000. ANILINE, N-METHYL-N,2,4,6-TETRANITRO-
CAS: 000479458 MW: 287.17 MOLFM: N5-O8-C7-H5
WLN: WNN1&R BNW DNW ENW
SYN: CE * NITRAMINE * PICRYLMETHYLNITRAMINE * PICRYLNITROMETHYLAMINE * TETRALITE * TETRYL * 2,4,6-TETRYL * TRINITROPHENYLMETHYLNITRAMINE * 2,4,6-TRINITROPHENYLMETHYLNITRAMINE * 2,4,6-TRINITROPHENYL-N-METHYLNITRAMINE *
TXDS: scu-dog LDLo:5000 mg/kg JIDHAN 2,247,20
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 1.5 mg/m3(skin) FEREAC 37,22139,72

BY64750. ANILINE MUSTARD see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

BY66500. ANILINE,o-NITRO
CAS: 000088744 MW: 138.08 MOLFM: N2-O2-C6-H6
WLN: ZR BNW
SYN: 1-AMINO-2-NITROBENZENE * AZOENE FAST ORANGE GR BASE * AZOENE FAST ORANGE GR SALT * AZOFIX ORANGE GR SALT * AZOGENE FAST ORANGE GR * AZOIC DIAZO COMPONENT 6 * BRENTAMINE FAST ORANGE GR BASE * BRENTAMINE FAST ORANGE GR SALT * C.I. 37025 * C.I. AZOIC DIAZO COMPONENT 6 * DEVOL ORANGE B * DEVOL ORANGE SALT B * DIAZO FAST ORANGE GR * FAST ORANGE O BASE * FAST ORANGE BASE GR * FAST ORANGE BASE JR * FAST ORANGE GR BASE * FAST ORANGE GR SALT * FAST ORANGE O SALT * FAST ORANGE SALT GR * FAST ORANGE SALT JR * HILTONIL FAST ORANGE GR BASE * HILTOSAL FAST ORANGE GR SALT * HINDASOL ORANGE GR SALT * NATASOL FAST ORANGE GR SALT * o-NITRANILINE * ORANGE BASE CIBA II * ORANGE BASE IRGA II * ORANGE SALT CIBA II * ORANGE GRS SALT * ORANGE SALT IRGA II * ORTHO-NITROANILINE *
TXDS: orl-rat LD50:535 mg/kg RMTH** -,-,72
orl-mus LD50:308 mg/kg RMTH** -,-,72

BY68250. ANILINE, m-NITRO-
CAS: 000099092 MW: 138.14 MOLFM: N2-O2-C6-H6
WLN: ZR CNW
SYN: AMARTHOL FAST ORANGE R BASE * 1-AMINO-3-NITROBENZENE * AZOBASE MNA * C.I. 37030 * C.I. AZOIC DIAZO COMPONENT 7 * DAITO ORANGE BASE R * DEVOL ORANGE R * DIAZO FAST ORANGE R * FAST ORANGE BASE R * FAST ORANGE M BASE * FAST ORANGE MM BASE * FAST ORANGE R BASE * HILTONIL FAST ORANGE R BASE * MNA * NAPHTOELAN ORANGE R BASE * m-NITRANILINE * m-NITROANILINE * METANITROANILINE * ORANGE BASE IRGA I *
TXDS: orl-rat LD50:535 mg/kg THRU** -,-,72
orl-mus LD50:308 mg/kg THRU** -,-,72
ipr-dog LDLo:70 mg/kg JIDHAN 2,247,20

BY70000. ANILINE, p-NITRO-
CAS: 000100016 MW: 138.08 MOLFM: N2-O2-C6-H6
WLN: ZR DNW
SYN: C.I. 37035 * 1-AMINO-4-NITROBENZENE * ANILINE, 4-NITRO- * AZOFIX RED GG SALT * AZOIC DIAZO COMPONENT 37 * C.I. DEVELOPER 17 * DEVELOPER P * DEVOL RED GG * DIAZO FAST RED GG * FAST RED P BASE * FAST RED 2G BASE * FAST RED BASE 2J * FAST RED BASE GG * FAST RED GG BASE * FAST RED GG SALT * FAST RED MP BASE * FAST RED P SALT * FAST RED 2G SALT * FAST RED SALT 2J * FAST RED SALT GG * NAPHTOELAN RED GG BASE * p-NITRANILINE * NITRAZOL CF EXTRA * 4-NITROANILINE * p-NITROANILINE * RED 2G BASE * SHINNIPPON FAST RED GG BASE *
TXDS: orl-rat LD50:3249 mg/kg RMTH** -,-,72
orl-mus LD50:812 mg/kg RMTH** -,-,72
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 1 ppm(skin) FEREAC 37,22139,72

BY71750. ANILINE, 4-NITRO- see: BY70000 ANILINE,p-NITRO

BY73500. ANILINE, p-NITRO-, MERCURY(II) deriv.
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,32,53
ipr-rat LDLo:500 mg/kg NCNSA6 5,32,53

BY75250. ANILINE OIL
TXDS: ihl-rat LC50:250 ppm/4H JIHTAB 31,343,49
ihl-mus LC50:175 ppm/7H NIHBAZ -,188,47
skn-dog LDLo:1540 mg/kg NIHBAZ -,188,47
skn-cat LDLo:1540 mg/kg NIHBAZ -,188,47
skn-rbt LD50:2500 mg/kg ACCR** -,-,49
ivn-rbt LD50:64 mg/kg ACCR** -,-,49
skn-gpg LD50:1060 mg/kg JIHTAB 27,93,45

BY77000. ANILINE, 4,4'-OXYDI-
CAS: 000101804 MW: 200.26 MOLFM: N2-O-C12-H12
WLN: ZR DOR DZ
SYN: 4,4'-OXYDIANILINEETHYLACETANILIDE see:A662000 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-
TXDS: orl-rat LDLo:1500 mg/kg CNREA8 26,619,66

BY78750. ANILINE, OXO(TARTRATO)ANTIMONATE(1-)
CAS: 012125325 MW: 450.49 MOLFM: N-C6-H7 ,07-Sb-C4-H4 ,H
SYN: ANILINE ANTIMONYL TARTRATE *
TXDS: par-mus LD50:26.1 mgSb/kg AJTMAQ 25,263,45

BY80500. ANILINE, N-(PHENYLAZO)- see: XY26250 TRIAZENE, 1,3-DIPHENYL-

BY82250. ANILINE, p-(PHENYLAZO)-
CAS: 000060093 MW: 209.16 MOLFM: N3-C12-H11
WLN: ZR DNUNR
SYN: AMINOAZOBENZENE * p-AMINOAZOBENZENE * 4-AMINOAZOBENZENE * p-AMINOAZOBENZOL * 4-AMINOAZOBENZOL * p-AMINODIPHENYLIMIDE * ANILINE YELLOW * AZOBENZENE, 4-AMINO- * 4-BENZENEAZOANILINE * BRASILAZINA OIL YELLOW G * CELLITAZOL R * CERES YELLOW R * C.I. 11000 * C.I. SOLVENT BLUE 7 * C.I. SOLVENT YELLOW 1 * FAST SPIRIT YELLOW * FAT YELLOW AAB * INDULINE R * OIL YELLOW AAB * OIL YELLOW AB * OIL YELLOW AN * ORGANOL YELLOW 2A * p-(PHENYLAZO)ANILINE * p-PHENYLAZOPHENYLAMINE * SOMALIA YELLOW 2G * SUDAN YELLOW R *
TXDS: skn-rat TDLo:1600 mg/kg/2.3YI TFX:CAR CNREA8 15,1784,65
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
irn-frg TDLo:11 mg/kg TFX:CAR CNREA8 24,1969,64

BY84000. ANILINE SALT see: CY08750 BENZENAMINE, HYDROCHLORIDE

BY85750. p-ANILINESULFONAMIDE see: WO84000 SULFANILAMIDE

BY87500. ANILINE-p-SULFONIC AMIDE see: WO84000 SULFANILAMIDE

BY89250. ANILINE, 4,4'-SULFONYLDI-
CAS: 000080080 MW: 248.32 MOLFM: N2-O2-S-C12-H12
WLN: ZR DSWR DZ
SYN: 1358F * F 1358 * AVLOSULFON * AVLOSULPHONE * BIS(p-AMINOPHENYL) SULFONE * BIS(4-AMINOPHENYL) SULFONE * CROYSULFONE * CROYSULPHONE * DADPS * DAPSONE * DDS * p,p'-DIAMINODIPHENYL SULFONE * 4,4'-DIAMINODIPHENYL SULFONE * 4,4'-DIAMINODIPHENYL SULPHONE * DI(p-AMINOPHENYL) SULFONE * DI(4-AMINOPHENYL)SULFONE * DIAPHENYLSULFONE * DIPHENASONE * DIPHONE * DISULONE * DSS * DUMITONE * EPORAL * METABOLITE C * NOVOPHONE * SULFONA-MAE * p,p'-SULFONYLDIANILINE * 4,4'-SULFONYLDIANILINE * SULPHADIONE * 4,4'-SULPHONYLDIANILINE * UDOLAC * WR 448 *
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66
ipr-mus LD50:430 mg/kg EXPAAA 20,88,67

BY91000. ANILINE,SULFONYL-TAURYLAMIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,33,62

BY92750. ANILINE, 2,3,4,6-TETRANITRO-
CAS: 003698542 MW: 273.14 MOLFM: N5-O8-C6-H3
WLN: WN 4 C D ER BZ
SYN: TETRANITROANILINE * 2,3,4,6-TETRANITROANILINE * TNA *
TXDS: scu-dog LDLo:2500 mg/kg JIDHAN 2,247,20

BY94500. ANILINE, p-THIOCYANATO- see: XK77000 THIOCYANIC ACID, p-AMINOPHENYL ESTER

BY96250. ANILINE, 4,4'-THIODI-
CAS: 000139651 MW: 216.32 MOLFM: N2-S-C12-H12
WLN: ZR DSR DZ
SYN: BIS(4-AMINOPHENYL) SULFIDE * p,p'-DIAMINODIPHENYL SULFIDE * 4,4'-DIAMINODIPHENYL SULFIDE * DI(p-AMINOPHENYL) SULFIDE * 4,4'-THIOANILINE * p,p-THIODIANILINE *
TXDS: orl-rat TDLo:2700 mg/kg/30DI TFX:CAR CNREA8 28,924,68

BZ01750. ANILINE, 2,4,6-TRIBROMO-
CAS: 000147820 MW: 329.8 MOLFM: N-Br3-C6-H4
WLN: ZR BE DE FE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,63,62

BZ03500. ANILINE, N-(2,2,2-TRIFLUOROETHYL)-
MW: 175.05 MOLFM: N-F3-C8-H8
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,184,50

BZ05250. ANILINE,2,4,5-TRIMETHYL
CAS: 000137177 MW: 135.10 MOLFM: N-C9-H13
TXDS: orl-rat LD50:1585 mg/kg JPETAB 167,223,69

BZ07000. ANILINE, 2,4,6-TRIMETHYL-
CAS: 000088051 MW: 135.10 MOLFM: N-C9-H13
WLN: ZR B D F
SYN: AMINOMESITYLENE * 1-AMINO-2,4,6-TRIMETHYLBENZEN (Czech) * MESIDIN (Czech) * MESIDINE * MESITYLAMINE * MESITYLENE, 2-AMINO- *
TXDS: orl-rat LD50: 506 mg/kg HYSAAV 34,13,69

BZ08750. ANILINE, 2,4,5-TRIMETHYL, HYDROCHLORIDE
MW: 170.68 MOLFM: N-C9-H13 .Cl-H
SYN: 2,4,5-TRIMETHYLANILINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:340 mg/kg NCIBR* NIH-NCI-E-68-1311

BZ10500. ANILINE, 2,4,6-TRIMETHYL, HYDROCHLORIDE
MW: 170.68 MOLFM: N-C9-H13 .Cl-H
SYN: 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:338 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:260 mg/kg NCIBR* NIH-NCI-E-68-1311

BZ12250. ANILINE VIOLET PYOKTANINE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

BZ14000. ANILINE YELLOW see: BY82250 ANILINE, p-(PHENYLAZO)-

BZ15750. ANILINO ETHANOL
TXDS: ipr-mus LD50:220 mg/kg JAMAAP 123,761,43

BZ17500. 2-ANILINOETHANOL, HYDROCHLORIDE see: KJ73500 ETHANOL,2-ANILINO-, HYDROCHLORIDE (0-)-

BZ19250. ANILINOMETHANE see: BY45500 ANILINE, N-METHYL-

BZ21000. 2-ANILINONAPHTHALENE see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

BZ22750. 5-ANILINO-1,3,4-THIADIAZOLE-2-THIOL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

BZ23200. ANIMERT see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

BZ23500. ANIMERT V-10 see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

BZ23800. ANIMERT V-101 see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

BZ24100. ANIMERT V-10K see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

BZ24500. A-NINOPTERIN see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)-METHYL)AMINO)BENZOYL)-, L-

BZ25300. ANIPHOR see: SC49000 1-PENTYN-3-OL, 3-METHYL-

BZ26250. p-ANISALDEHYDE
CAS: 000123115 MW: 136.08 MOLFM: O2-C8-H8
WLN: VHR DO1
SYN: ANISIC ALDEHYDE * AUBEPINE * CRATEGINE * p-METHOXYBENZALDEHYDE * 4-METHOXYBENZALDEHYDE *
TXDS: orl-rat LD50:1510 mg/kg FCTXAV 2,327,64
orl-gpg LD50:1260 mg/kg FCTXAV 2,327,64

BZ28000. m-ANISALDEHYDE, 6-HYDROXY-
CAS: 000672139 MW: 152.16 MOLFM: O3-C8-H8
WLN: VHR BQ EO1
SYN: SALICYLALDEHYDE, 5-METHOXY- *
TXDS: ipr-mus LD50:125 mg/kg CBCCT* 6,228,54

BZ29750. m-ANISALDEHYDE, 4-HYDROXY- see: YW57750 VANILLIN

BZ31500. p-ANISALDEHYDE, THIOSEMICARBAZONE
MW: 209.14 MOLFM: N3-O-S-C9-H11
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,686,55

BZ33250. o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 007232215 MW: 336.07 MOLFM: N3-O2-Cl-C14-H22 .Cl-H
WLN: 2N2&2MVR DZ CG FO1 &GH
SYN: 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-o-ANISAMIDE HYDROCHLORIDE * METOCLOPRAMIDE HYDROCHLORIDE *
TXDS: scu-rat LD50:102 mg/kg TXAPA9 18,185,71

BZ35000. ANISE ALCOHOL see: DO89250 BENZYL ALCOHOL, p-METHOXY-

BZ38500. ANISE CAMPHOR see: BZ89250 ANISOLE, p-PROPENYL-

BZ40250. ANISEED OIL see: BZ42000 ANISE OIL

BZ42000. ANISE OIL
DEF:Consists of (80-90 %) of ANETHOLE, Small quantities of METHYL CHAVICOL,p-METHOXYACETOPHENONE and other materials also. Found in the dried ripe fruit ofPIMPINELLA ANISUM L. (DIACOB 6,425,61)
CAS: MX8007703
SYN: ANISEED OIL *
TXDS: orl-rat LD50:2250 mg/kg FCTXAV -,-,71

BZ43750. m-ANISIC ACID
CAS: 000586389 MW: 152.16 MOLFM: O3-C8-H8
WLN: QVR CO1
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,144,54
ipr-mus LDLo:250 mg/kg CBCCT* 6,144,54

BZ45500. o-ANISIC ACID, 3,6-DICHLORO- see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

BZ49000. m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER, HYDROCHLORIDE
CAS: 005296800 MW: 230.69 MOLFM: N-O3-C10-H13 .Cl-H
SYN: DAMASCENINE HYDROCHLORIDE * 3-METHOXY-N-METHYLANTHRANILIC ACID METHYL ESTER HYDROCHLORIDE *
TXDS: orl-mus LD50: 1800 mg/kg AIPTAK 168,199,67

BZ50750. o-ANISIC ACID, 3,5,6-TRICHLORO-
CAS: 002307495 MW: 255.43 MOLFM: O3-Cl3-C8-H5
WLN: QVR BG CG EG FO1
SYN: BANVEL T * BENZOIC ACID,2-METHOXY-3,5,6-TRICHLORO- * 2-METHOXY-3,5,6-TRICHLOROBENZOIC ACID * METRIBEN * TRICAMBA * 3,5,6-TRICHLORO-o-ANISIC ACID * 3,5,6-TRICHLORO-2-METHOXYBENZOIC ACID * VELSICOL * VELSICOL C * VELSICOL COMPOUND C * VELSICOL 58-CS-25 *
TXDS: orl-rat LD50: 300 mg/kg WRPCA2 4,36,65

BZ52500. ANISIC ALDEHYDE see: BZ26250 p-ANISALDEHYDE

BZ54250. ANISIDINE(o,p-isomers)
MW: 123.17 MOLFM: N-O-C7-H9
SYN: AMINOANISOLE * METHOXYANILINE *
TXDS: ihl-man TDLo:1900 ug/m3/24W AMIHAB 18,1,58
TFX:CNS
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 mg/m3(skin) FEREAC 37,22139,72

BZ56000. o-ANISIDINE, ACETOACTYL-
MW: 207.25 MOLFM: N-O3-C11-H13
SYN: ACETOACET-o-ANISIDIN (Czech) *
TXDS: orl-rat LD50:2290 mg/kg 28ZPAK -,116,72

BZ57750. m-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.3 mg(Sb)/kg AJTMAQ 25,263,45

BZ59500. o-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:29 mg(Sb)/kg AJTMAQ 26,263,45

BZ61250. p-ANISIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.2 mg(Sb)/kg AJTMAQ 26,263,45

BZ63000. p-ANISIDINE, N-CYCLOHEXYL-
MW: 205.33 MOLFM: N-O-C13-H19
SYN: N-CYCLOHEXYL-p-ANISIDIN (Czech) *
TXDS: orl-rat LD50:916 mg/kg 28ZPAK -,119,72

BZ66500. o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-
CAS: 017210489 MW: 257.32 MOLFM: N3-O2-C14-H15
WLN: 1OR BZ ENUNR DO1
SYN: 3,4'-DIMETHOXY-4-AMINOAZOBENZENE * 4-((p-METHOXYPHENYL)AZO)-o-ANISIDINE *
TXDS: orl-rat TDLo:20 gm/kg/60WC GANNA2 59,131,68
TFX:NEO

BZ68250. o-ANISIDINE, 5-METHYL-
CAS: 000120718 MW: 137.20 MOLFM: N-O-C8-H11
SYN: 3-AMINO-p-CRESOL METHYL ETHER * 3-AMINO-P-CRESYL METHYL ETHER * 1-AMINO-2-METHOXY-5-METHYLBENZENE * 3-AMINO-4-METHOXYTOLUENE * 2-AMINO-4-METHYLANISOLE * CRESIDINE * p-CRESIDINE * 2-METHOXY-5-METHYLANILINE * 4-METHOXY-m-TOLUIDINE * 5-METHYL-o-ANISIDINE *
TXDS: orl-rat LD50:1450 mg/kg HURC** -,-,72

BZ70000. o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-
CAS: 010121945 MW: 241.32 MOLFM: N3-O-C14-H15
WLN: 1OR BM1 ENUNR
SYN: 3-METHOXY-4-MONOMETHYLAMINOAZOBENZENE * N-METHYL-4-(PHENYLAZO)-o-ANISIDINE *
TXDS: orl-rat TDLo:15 gm/kg/65WI CNREA8 24,1279,64
TFX:CAR
skn-rat TDLo:53 mg/kg/41WI CNREA8 25,1784,65
TFX:CAR

BZ71750. O-ANISIDINE, 5-NITRO-
CAS: 000099592 MW: 168.17 MOLFM: N2-O3-C7-H8
WLN: WNR CZ DO1
SYN: 5-NITRO-o-ANISIDINE *
TXDS: orl-rat LD50:704 mg/kg NCIMR* NIH-71-E-2144

BZ73500. o-ANISIDINE, 4-(PHENYLAZO)-
CAS: 003544238 MW: 227.29 MOLFM: N3-O-C13-H13
WLN: 1OR BZ ENUNR
SYN: 4-(PHENYLAZO)-o-ANISIDINE * 3-METHOXY-4-AMINOAZOBENZENE *
TXDS: orl-rat TDLo:18 gm/kg/56W TFX:CAR GANNA2 59,131,68
skn-rat TDLo:1200 mg/kg/93WI CNREA8 25,1984,65
TFX:CAR

BZ75250. ANISINDIONE see: NK59500 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

BZ77000. ANISIN INDANDIONE see: NK59500 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

BZ78750. p-ANISOL ALCOHOL see: DO89250 BENZYL ALCOHOL, p-METHOXY-

BZ80500. ANISOLE
CAS: 000100663 MW: 108.07 MOLFM: O-C7-H8
WLN: 1OR
SYN: BENZENE, METHOXY * ETHER, METHYL PHENYL * METHOXYBENZENE * METHYL PHENYL ETHER * PHENYL METHYL ETHER *
TXDS: orl-rat LD50: 3700 mg/kg TXAPA9 6,378,64

BZ82250. ANISOLE, p-ALLYL-
CAS: 000140670 MW: 148.22 MOLFM: O-C10-H12
WLN: 1U2R D01
SYN: p-ALLYLANISOLE * 4-ALLYL-1-METHOXYBENZENE * CHAVICOL METHYL ETHER * ESDRAGOL * ESDRAGON * ESDRAGOLE * ISOANETHOLE * p-METHOXYALLYLBENZENE * METHYL CHAVICOL * TERRAGON *
TXDS: orl-rat LD50:1820 mg/kg FCTXAV 2,327,64
orl-mus LD50:1250 mg/kg FCTXAV 2,327,64

BZ84000. ANISOLE, BUTYLHYDROXY-
SYN: BUTYLHYDROXYANISOLE *
TXDS: orl-rat LDLo:1000 mg/kg VPITAR 18,24,59

BZ85750. ANISOLE, 6-t-BUTYL-3-METHYL-2,4-DINITRO-
CAS: 000083669 MW: 220.30 MOLFM: N2-O5-C12-H16
WLN: WNR B D01 CNW EX
SYN: MUSK AMBRETTE *
TXDS: orl-rat LD50: 339 mg/kg FCTXAV 2,327,64

BZ87500. ANISOLE,2,4-DINITRO- see: DA52500 BENZENE, 1-METHOXY-2,4-DINITRO-

BZ89250. ANISOLE, p-PROPENYL-
CAS: 000104461 MW: 148.10 MOLFM: O-C10-H12
WLN: 2U1R D01
SYN: ANETHOLE * ANISE CAMPHOR * ISOESTRAGOLE * p-METHOXY-beta-METHYLSTYRENE * 1-METHOXY-4-PROPENYLBENZENE * OIL of ANISEED * PARAPROPENYL ANISOLE * PROPENE, 1-(p-METHOXYPHENYL)- * p-PROPENYLPHENYL METHYL ETHER *
TXDS: orl-rat LD50:2090 mg/kg FCTXAV 2,327,64
orl-mus LD50:3050 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2160 mg/kg FCTXAV 2,327,64

BZ91000. ANISOLE, cis-p-PROPENYL-
MW: 148.10 MOLFM: O-C10-H12
TXDS: orl-rat LD50:150 mg/kg FAONAU -,7,67
ipr-rat LD50:93 mg/kg THERAP 22,309,67
ipr-mus LD50:95 mg/kg FAONAU -,7,67

BZ92750. ANISOLE, trans-p-PROPENYL-
MW: 148.10 MOLFM: O-C10-H12
TXDS: orl-rat LD50:2090 mg/kg FCTXAV 2,327,64
ipr-rat LD50:900 mg/kg THERAP 22,309,67
orl-mus LD50:3050 mg/kg FCTXAV 2,327,64
ipr-mus LD50:650 mg/kg THERAP 22,309,67
orl-gpg LD50:2167 mg/kg FCTXAV 2,327,64

BZ94500. ANISOLE, p-PROPYL-
CAS: 000104450 MW: 150.10 MOLFM: O-C10-H14
WLN: 3R D01
SYN: DIHYDROANETHOLE * 1-METHOXY-4-PROPYLBENZENE *
TXDS: orl-rat LD50: 4400 mg/kg TXAPA9 6,378,64

BZ96250. ANISOLE, 2,3,5,6-TETRACHLORO-4-NITRO-
CAS: 002438882 MW: 290.91 MOLFM: N-O3-Cl4-C7-H3
WLN: WNR-/G 4 D01
TXDS: orl-rat LD50:260 mg/kg IHFCAY 6,-,67

BZ98000. ANISOMYCIN
CAS: 011023486 MW: 265.34 MOLFM: N-O4-C14-H19
SYN: FLAGECIDIN *
TXDS: orl-rat LD50:72 mg/kg ANTCAO 5,490,55
ipr-rat LD50:345 mg/kg ANTCAO 5,490,55
scu-rat LD50:230 mg/kg ANTCAO 5,490,55
ivn-rat LD50:167 mg/kg ANTCAO 5,490,55
orl-mus LD50:148 mg/kg ANTCAO 5,490,55
ipr-mus LD50:400 mg/kg ANTCAO 5,490,55
scu-mus LD50:600 mg/kg ANTCAO 5,490,55
ivn-mus LD50:140 mg/kg ANTCAO 5,490,55

BZ98500. ANISOPERIDONE see: EU22750 BUTYROPHENONE, 4-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)-4'-METHOXY- PIPERIDINO)-4'-FLUORO-, HYDROCHLORIDE

BZ99000. ANISOPIROL see: TK96250 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-,(0-)-

B606250. 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURIC ACID SODIUM SALT see: CQ04000BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

CA01750. ANISOPYRADAMINE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

CA03500. ANISYL ALCOHOL see: DO89250 BENZYL ALCOHOL, p-METHOXY-

CA05250. ANISYLIDIENE-STROPHANTHIDIN
TXDS: ivn-cat LD50:1.9 mg/kg JPETAB 111,365,54

CA07000. 2-p-ANISYL-1,3-INDANDIONE see: NK59500 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

CA08750. ANIT see: NX91000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

CA10500. ANKILOSTIN see: KX38500 ETHYLENE, TETRACHLORO-

CA12250. ANODYNINE see: CD24500 ANTIPYRINE

CA14000. ANODYNON see: KH75250 ETHANE, CHLORO-

CA15750. ANOFEX see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

CA17500. ANOL see: GV78750 CYCLOHEXANOL

CA19250. ANONE see: GW10500 CYCLOHEXANONE

CA21000. ANOREXIDE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

CA21800. ANOREXINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CA22750. ANOT see: BL21000 3-AMINO-5-NITRO-o-TOLUAMIDE

CA24500. ANOVLAR see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

CA26250. ANOZOL see: TI10500 PHTHALIC ACID, DIETHYL ESTER

CA27000. ANP 235 see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

CA28000. ANQUIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CA29750. ANSAR see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

CA31500. ANSAR 138 see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

CA32300. ANSAR 157 see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

CA33250. ANSAR 157 see: QA66500 MONOAMMONIUM ACID METHANEARSONATE

CA34000. ANSAR 160 see: CH77000 ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT

CA35000. ANSAR 170 see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

CA36750. ANSAR 170L see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

CA38500. ANSAR 184 see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

CA40250. ANSAR 529 see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

CA41000. ANSAR 560 see: CH77000 ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT

CA41500. ANSIATAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CA42000. ANSIBASE RED KB see: XU50750 o-TOLUIDINE, 5-CHLORO-

CA42350. ANSIETAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CA42700. ANSIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CA43000. ANSIOLISINA see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

CA43300. ANSIOWAS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CA43750. ANSOLYSEN see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1: 2)

CA45500. ANSOLYSEN BITARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-,TARTRATE (1:2)

CA47250. ANSOLYSEN TARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-,TARTRATE (1:2)

CA49000. ANTABUSE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA50750. ANTADIX see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA51300. ANTAENYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA51700. ANTAETHAN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA52500. ANTAETHYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA53300. ANTAETIL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA54250. ANTALCOL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA56000. ANTALERGAN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

CA57750. ANTALIN see: EV77000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

CA59500. ANTALLERGAN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

CA61250. ANTAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

CA63000. ANTAN see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

CA64750. ANTAPENTAN see: QE22750 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-

CA66500. ANTASTAN see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CA68250. ANTASTEN see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CA70000. ANTAZOLINE see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CA71750. ANTAZOLINE PHOSPHATE see: NJ22750 2-IMIDAZOLINE, 2-0(N-BENZYLANILINO)METHYL0-, PHOSPHATE(1:1)

CA72500. ANTEMOQUA see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

CA73500. ANTEMOVIS see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

CA75250. ANTERGAN
CAS: 000961717 MW: 254.19 MOLFM: N2-C17-H22
WLN: 1n1&2NR&1R
TXDS: orl-rat LD50:300 mg/kg AIPTAK 68,339,42
scu-rat LD50:175 mg/kg AIPTAK 68,339,42
scu-mus LD50:175 mg/kg APFRAD 2,1,44
ivn-mus LD50:40 mgkg APFRAD 2,1,44
scu-mus LD50:110 mg/kg APFRAD 2,1,44

CA77000. (0-)-ANTHELVET see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,MONOHYDROCHLORIDE, (0-)-

CA77800. ANTEYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CA78750. ANTHIO see: TE10500 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

CA80500. ANTHIPHEN see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

CA82250. ANTHISAN MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

CA84000. ANTHOPHYLLITE see also ASBESTOS
CAS: 01706B789 MOLFM: O24-Si8-H2 .7(mg/Fe00)
TXDS: ipl-rat TDLo:100 mg/kg TFX:NEO IACR1* 2,27,73

CA85750. ANTHIOMALINE
CAS: 000305975 MW: 610.84 MOLFM: O12-S3-Sb-C12-H15 .6Li
WLN: QV1YVQS 3-SB- &-LI- 6
TXDS: orl-hmn TDLo:11 mg/kg TFX:GIT JAMAAP 125,952,44

CA87500. ANTHISAN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

CA89250. ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE
CAS: 000159582 MW: 304.36 MOLFM: N2-C22-H12
SYN: 1,2-DIAZA-3,4:9,10-DIBENZPYRENE *
TXDS: orl-rat TDLo:3600 mg/kg/30DI CNREA8 28,924,68
TFX:NEO
scu-mus TDLo:80 mg/kg TFX:NEO IJMRAQ 53,638,65

CA91000. 1-ANTHRACENAMIDE
MW: 193.26 MOLFM: N-C14-H11
SYN: 1-ANTHRAMINE *
TXDS: orl-rat TDLo:7200 mg/kg/30DI CNREA8 28,924,68
TFX:NEO

CA92750. 2-ANTHRACENAMIDE
MW: 193.26 MOLFM: N-C14-H11
WLN: L C666J EZ
SYN: 2-AMINOANTHRACENE * 2-ANTHRAMINE *
TXDS: orl-rat TDLo:45 mg/kg/30DI TFX:CAR CNREA8 28,924,68

CA96250. ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- see: CB47250 ANTHRAQUINONE

CA98000. 9,10-ANTHRACENEDIONE see: CB47250 ANTHRAQUINONE

CB01750. 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-
CAS: 000145493 MW: 270.16 MOLFM: N2-O4-C14-H10
WLN: L C666 BV IVJ DZ GQ KZ NQ
SYN: ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY- * ANTHRARUFIN, 4,8-DIAMINO- * 4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE * leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,55,50

CB03500. 9,10-ANTHRACENEDIONE, 1,4-DIAMINO-9,10-HYDRO-
MW: 240.28 MOLFM: N2-O2-C14-H12
SYN: 1,4-DIAMINO-9,10-DIHYDROXYANTHRACEN (Czech) * LEUKO-1,4-DIAMINOANTHRACHINON (Czech) *
TXDS: orl-rat LD50:454 mg/kg 28ZPAK -,111,72

CB05250. 9,10-ANTHRACENEDIONE, 2-ETHYL-
CAS: 000084515 MW: 236.28 MOLFM: O2-C16-H12
WLN: L C666 BV IVJ E2
SYN: ANTHRAQUINONE, 2-ETHYL- * 2-ETHYL-9,10-ANTHRAQUINONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

CB07000. ANTHRACENE, 9-METHYL-
MW: 192.27 MOLFM: C15-H12
WLN: L C666J B
TXDS: ipr-mus TDLo:29 mg/kg TFX:NEO CANRA4 14,308,61

CB08750. delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE, N,N,10,10-TETRAMETHYL-, HYDROCHLORIDE
CAS: 010563709 MW: 327 93 MOLFM: N-C21-H25 .Cl-H
SYN: 9-(3-DIMETHYLAMINOPROPYLIDENE)-10,10-DIMETHYL-9,10-DIHYDROANTHRACENE HYDROCHLORIDE * MELITRACEN HYDROCHLORIDE * N,N,10,10-TETRAMETHYL-delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:170 mg/kg 27ZQAG -,80,72
ipr-rat LD50:96 mg/kg 27ZQAG -,80,72
orl-mus LD50:315 mg/kg 27ZQAG -,80,72
ipr-mus LD50:131 mg/kg 27ZQAG -,80,72
ivn-mus LD50:52 mg/kg 27ZQAG -,80,72

CB10500. 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO-9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 002580781 MW: 628.60 MOLFM: N2-O11-S3-C22-H18 .2Na
WLN: L C666 BV IVJ DZ ESWO GMR CSW2OSWO &-NA- 2
SYN: CAVALITE BRILLIANT BLUE R * C.I. REACTIVE BLUE 19, DISODIUM SALT * REMALAN BRILLIANT BLUE R * REMAZOL BRILLIANT BLUE R *
TXDS: scu-mus TDLo:19.2 gm/kg/48WI VOONAW 13,53,67
TFX:NEO

CB12250. 1,8,9-ANTHRACENETRIOL
CAS: 000480228 MW: 226.24 MOLFM: O3-C14-H10
WLN: L C666J BQ DQ NQ
SYN: ANTHRALIN * 1,8,9-ANTHRATRIOL * CIGNOLIN * DIHYDROXY-ANTHRANOL * 1,8-DIHYDROXY-9-ANTHRANOL * DITHRANOL * 1,8,9-TRIHYDROXYANTHRACENE *
TXDS: skn-mus TDLo:135 mg/kg/27WI GANNA2 59,187,68
TFX:NEO

CB14000. 1,8,9-ANTHRACENETRIOL, 3-METHY-
CAS: 000491598 MOLFM: O3-C15-H12
WLN: C666J BQ DQ F NQ
SYN: CHRYSAROBIN * CHRYSOPHANIC ACID ANTHRANOL *
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 2,241,50

CB17500. ANTHRADIONE see: CB47250 ANTHRAQUINONE

CB19250. 1-ANTHRAMINE see: CA91000 1-ANTHRACENAMIDE

CB21000. ANTHRALIN see: CB12250 1,8,9-ANTHRACENETRIOL

CB22750. 2-ANTHRAMINE see: CA92750 2-ANTHRACENAMIDE

CB24500. ANTHRANILIC ACID
CAS: 000118923 MW: 137.15 MOLFM: N-O2-C7-H7
SYN: ANTHRANILIC ACID SD 75 * 1-AMINO-2-CARBOXYANILINE * 2-CARBOXYANILINE
TXDS: orl-rat LD50:4620 mg/kg HURC** -,-,73

CB26250. ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-
CAS: 000054319 MW: 330.76 MOLFM: N2-O5-S-Cl-C12-H11
WLN: T5OJ B1MR CG FVQ DSZW
SYN: 4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID * 4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID * FRUSEMID * FUROSEMID * FUROSEMIDE * FURSEMIDE * LASIX * LB 502 *
TXDS: orl-rat LD50:380 mg/kg TXAPA9 18,185,71

CB28000. ANTHRANILIC ACID, 3,5-DICHLORO-
CAS: 002789926 MW: 205.98 MOLFM: N-O2-Cl2-C7-H5
WLN: ZR BG DG FVQ
SYN: BENZOIC ACID, 2-AMINO-3,5-DICHLORO- * 3,5-DICHLOROANTHRANILIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,284,53

CB29750. ANTHRANILIC ACID, N-(3,5-DICHLORO-4-TOLYL)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

CB31500. ANTHRANILIC ACID, 3-HYDROXY- see: DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

CB33250. ANTHRANILIC ACID, METHYL ESTER
CAS: 000134203 MW: 151.18 MOLFM: N-O2-C8-H9
WLN: ZR BVO1
SYN: o-AMINOBENZOIC ACID, METHYL ESTER (FCTXAV) * METHYL o-AMINOBENZOATE * METHYL 2-AMINOBENZOATE * METHYL ANTHRANILATE *
TXDS: orl-rat LD50:2910 mg/kg FCTXAV 2,327,64
orl-mus LD50:3900 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2780 mg/kg FCTXAV 2,327,64

CB35000. ANTHRANILIC ACID, N-METHYL-, METHYL ESTER
CAS: 000085916 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: 1OVR BM1
SYN: DIMETHYL ANTHRANILATE * 2-METHYLAMINO METHYL BENZOATE * N-METHYLANTHRANILIC ACID, METHYL ESTER * METHYL METHYLAMINOBENZOATE * METHYL N-METHYL ANTHRANILATE * MMA *
TXDS: orl-rat LDLo:3380 mg/kg FCTXAV 8,359,70

CB36750. ANTHRANILIC ACID, 4-NITRO-
SYN: 4-NITROANTHRANILIC ACID *
TXDS: orl-rat LD50:640 mg/kg NCIMR* NIH-71-E-2144

CB38500. ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER
CAS: 000087218 MW: 248.36 MOLFM: N2-O2-C14-H20
WLN: T6MTJ B2OVR BZ
SYN: beta-(2-PIPERIDYL)ETHYL-o-AMINOBENZOATE * LUCAINE * LUCAINE(2) * 2-PIPERIDINEETHANOL, ANTHRANILATE (ester) * PIRIDOCAINE *
TXDS: scu-mus LD50:23 mg/kg 12VXA5 8,840,68

CB40250. ANTHRANILIC ACID, N-(3-SULFAMOYL-2,6-XYLYL)-
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

CB42000. ANTHRANILIC ACID,THIO-PHENYL ESTER
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,28,62

CB43750. ANTHRANILIC ACID, N-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
CAS: 000530789 MW: 281.25 MOLFM: N-O2-F3-C14-H10
WLN: QVR BMR CXFFF
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

CB45500. ANTHRANILIC ACID, N-2,3-XYLYL-
CAS: 000061687 MW: 241.16 MOLFM: N-O2-C15-H15
WLN: VQR BMR B C
SYN: CL 473 * N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID * INF 3355 * MEFENAMIC ACID * MEPHENAMIC ACID * MEPHENAMINIC ACID * METHENAMIC ACID * N-(2,3-XYLYL)-2-AMINOBENZOIC ACID * N-(2,3-XYLYL)ANTHRANILIC ACID * PONSTAN *
TXDS: ipr-rat LD50:327 mg/kg TXAPA9 18,185,71
ipr-mus LD50:288 mg/kg TXAPA9 18,185,71

CB47250. ANTHRAQUINONE
CAS: 000084651 MW: 208.22 MOLFM: O2-C14-H8
WLN: L C666 BV IVJ
SYN: ANTHRACENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-ANTHRACENEDIONE * ANTHRADIONE * 9,10-ANTHRAQUINONE * 9,10-DIOXOANTHRACENE * HOELITE * MORKIT *
TXDS: orl-rat TDLo:72 gm/kg/90D TFX:NEO GANNA2 35,182,41

CB49000. 9,10-ANTHRAQUINONE see: CB47250 ANTHRAQUINONE

CB50750. ANTHRAQUINONE, 1-AMINO-
MW: 223.24 MOLFM: N-O2-C14-H9
WLN: L C666 BV IVJ DZ
SYN: alpha-AMINOANTHRAQUINONE * 1-AMINOANTHRAQUINONE *
TXDS: orl-rat TDLo:2740 mg/kg/61WI TXAPA9 8,346,66
TFX:NEO

CB52500. ANTHRAQUINONE,1-AMINO-2-BENZYL MERCAPTO-4-HYDROXY
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,72,61

CB54250. ANTHRAQUINONE,1-AMINO-2-(p-t-BUTYLPHENYL)MERCAPTO-4-HYDROXY-,
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,72,61
ipr-mus LDLo:400 mg/kg NTIS** AD691-490

CB56000. ANTHRAQUINONE,1-AMINO-4-HYDROXY
CAS: 000116858 MW: 239.15 MOLFM: N-O3-C14-H9
WLN: L C666 BV IVJ DZ GQ
SYN: ACETATE FAST RED 2B * ACETOQUINONE LIGHT GOOSEBERRY RL * ACETYLON FAST PINK B * AMACEL PINK B * ARTISIL DIRECT RED 3BP * ARTISIL RED 3BP * CALCOSYN PINK B * CELANTHRENE RED 3BN * CELLITON FAST PINK BA-CF * CELLITON FAST PINK BN * CELUTATE PINK B * CELUTATE PINK BN * CELUTATE PINK BY * CIBACETE RED 3B * CIBACET RED E3B * CIBACET RED 3B * CILLA FAST PINK BN * C.I. DISPERSE RED 15 * DIACELLITON FAST PINK B * DURANOL RED 2B * FENACET FAST PINK B * 1-HYDROXY-4-AMINOANTHRAQUINONE * 4-HYDROXY-1-ANTHRAQUINONYLAMINE * INTERCHEM ACETATE PINK BLF * INTERCHEM HISPERSE PINK BH * MICROSETILE PINK BN * NACELAN PINK B * PARA M * PERLITON PINK 3B * SERISOL FAST RED 2B * SETACYL PINK 3B * SUPRACET BRILLIANT RED 2B *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,58,50

CB57750. ANTHRAQUINONE, BIS(1,4-p-TOLYLAMINO)-
MW: 418.52 MOLFM: N2-O2-C28-H22
SYN: BIS-1,4-p-TOLYLAMINOANTHRCHINON (Czech) *
TXDS: orl-rat LD50:3060 mg/kg 28ZPAK -,124,72

CB59500. ANTHRAQUINONE, 2-BROMO-
CAS: 000572838 MW: 286.98 MOLFM: O2-Br-C14-H7
WLN: L C666 BV IVJ EE
SYN: beta-BROMOANTHRAQUINONE *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,59,50

CB61000. 9,10-ANTHRAQUINONE-2-CARBOXYLIC ACID, 1-NITRO- see: CB88000 2-ANTHROIC 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-

CB63000. ANTHRAQUINONE, 1,4-DIAMINO-
CAS: 000128950 MW: 238.26 MOLFM: N2-O2-C14-H10
WLN: L C666 BV IVJ DZ GZ
SYN: ACETATE RED VIOLET R * ACETOQUINONE LIGHT HELIOTROPE NL * ACETYLON FAST RED VIOLET R * AMACEL HELIOTROPE R * 1,4-ANTHRAQUINONYLDIAMINE * ARTISIL DIRECT VIOLET 2RP * CELANTHRENE RED VIOLET R * 1,4-DIAMINOANTHRACHINON (Czech) * CELLITON FAST RED VIOLET RN * CELLITON FAST RED VIOLET RNA-CF * CELUTATE RED VIOLET RH * C.I. 61100 * CIBACETE VIOLET 2R * CIBACET VIOLET E2R * CILLA FAST RED VIOLET RN * C.I. DISPERSE VIOLET 1 * C.I. SOLVENT VIOLET 11 * CIBACET VIOLET 2R * DIACELLITON FAST VIOLET 5R * 1,4-DIAMINOANTHRAQUINONE * DURANOL VIOLET 2R * NYLOQUINONE VIOLET R * GRACET VIOLET 2R * GRASOL VIOLET R * INTERCHEM ACETATE RED VIOLET RRLF * INTERCHEM ACETATE VIOLET R * INTERCHEM HISPERSE VIOLET 2RH * KRISOLAMINE * MICROSETILE VIOLET 3R * MIDETON FAST RED VIOLET R * NACELAN VIOLET 4R * ORACET VIOLET 2R * PERLITON VIOLET 3R * SEACYL VIOLET R * SECTACYL VIOLET PROPYL * SERISOL BRILLIANT VIOLET 2R * SETACYL VIOLET P-R * SETACYL VIOLET R * SETILE VIOLET 3R * SUPRACET BRILLIANT VIOLET 3R *
TXDS: orl-rat LDLo:4920 mg/kg 28ZPAK -,121,72

CB64750. ANTHRAQUINONE, 1,5-DIAMINO-4,8-DIHYDROXY- see: CB01750 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

CB66500. ANTHRAQUINONE,1,8-DIHYDROXY-
CAS: 000117102 MW: 240.14 MOLFM: O4-C14-H8
WLN: L C666 BV IVJ DQ NQ
SYN: ANTRAPUROL * CHRYSAZIN * DANTHRON * DANTRON * DIAQUONE * DIONONE * DORBANE * ISTIN * ISTIZIN *
TXDS: ipr-rat LDLo: 500 mg/kg CURL** -,22,62
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

CB68250. ANTHRAQUINONE, 1-(N,N-DIMETHYLIMINOMETHYLAMINO)-
MW: 314.79 MOLFM: N2-O2-C17-H15 .Cl
SYN: N,N-DIMETHYL-N'-(1-ANTHRACHINONYL)FORMAMIDINIUMCHLORID (Czech) *
TXDS: orl-rat LD50:3190 mg/kg 28ZPAK -,124,72

CB70000. ANTHRAQUINONE, 2-ETHYL- see: CB05250 9,10-ANTHRACENEDIONE, 2-ETHYL-

CB71750. ANTHRAQUINONE,2-ETHYL-5,6,7,8-TETRAHYDRO
SYN: 2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

CB73500. ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-
SYN: ACETATE BRILLIANT BLUE 4B * ACETOQUINONE LIGHT PURE BLUE R * ALTOCYL BRILLIANT BLUE B * AMACEL BLUE BNN * AMACEL BRILLIANT BLUE B * ARTISIL BLUE BSQ * CALCOSYN SAPPHIRE BLUE 2GS * CALCOSYN SAPPHIRE BLUE R * CELANTHRENE BRILLIANT BLUE * CELANTHRENE BRILLIANT BLUE FFS * CELLITON FAST BLUE FBBN * CELLITON FAST BLUE FFR * CELLITON FAST BLUE FFRN * CELLITON FAST BLUE FFRS * CELUTATE BLUE BLT * CELUTATE BLUE RNH * CELUTATE BRILLIANT BLUE B * CIBACET BLUE BNG * CIBACET BLUE F3R * CIBACET BRILLIANT BLUE BG NEW * CIBACETE BRILLIANT BLUE BG NEW * CILLA FAST BLUE FFR * C.I. DISPERSE BLUE 3 * C.I. 61505 * DIACELLITON FAST BRILLIANT BLUE B * DIACELLITON FAST BRILLIANT BLUE BF * DURANOL BRILLIANT BLUE B * DURANOL BRILLIANT BLUE BN * DURANOL PRINTING BLUE B * EASTMAN BLUE BNN * EASTMAN BLUE GBN * FENACET FAST BLUE FF * FENACET FAST BLUE FFN * INTERCHEM ACETATE BLUE B * INTERCHEM ACETATE BLUE NBN * INTERCHEM ACETATE BLUE RBN * INTERCHEM ACETATE BLUE WNBN * KAYALON FAST BLUE FN * 1-METHYLAMINO-4-ETHANOLAMINOANTHRAQUINONE * 1-METHYLAMINO-4-(beta-HYDROXYETHYLAMINO)ANTHRAQUINONE * MICROSETILE BLUE FF * MICROSETILE BLUE FFR * MIRETON BRILLIANT BLUE B * MODR OSTACETOVA P3R (Czech) * NACELAN BLUE KLT * NYLOQUINONE PURE BLUE * PERLITON BLUE FFR * SERINYL HOSIERY BLUE * SERISOL BRILLIANT BLUE BG * SERISOL BRILLIANT BLUE BP * SERISOL BRILLIANT BLUE FF * SETACYL BLUE BN * SETACYL BLUE FG * SETACYL BLUE RF * SETACYL BRILLIANT BLUE * SUPRACET BRILLIANT BLUE BG *
TXDS: orl-rat LD50:3000 mg/kg 28ZPAK -,245,72

CB75250. ANTHRAQUINONE,1-HYDROXY-4-(PHENYLTHIO)-,
TXDS: ipr-mus LDLo: 500 mg/kg CURL** 38,72,61

CB77000. ANTHRAQUINONE, 1-HYDROXY-4-(p-TOLUIDINO)-
CAS: 000081481 MW: 329.22 MOLFM: N-O3-C21-H15
WLN: L C666 BV IVJ DQ GMR DL C666 BV IVJ DQ GMR D
SYN: AHCOQUINONE BLUE IR BASE * ALIZARINE IRISOL R BASE * ALIZARINE VIOLET 3B BASE * C.I. SOLVENT VIOLET 13 * N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE * N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE * IRISOL BASE * OIL VIOLET IRS * OIL VIOLET ZIRS * N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE * 11092 VIOLET * DOC VIOLET NO. 2 * WAXOLINE PURPLE A *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,59,50

CB78750. ANTHRAQUINONE, 1-MERCAPTO-
CAS: 006338096 MW: 240.30 MOLFM: O2-S-C14-H8
WLN: L C666 BV IVJ DSH
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

CB80500. ANTHRAQUINONE, 2-(PHENYLTHIO)-
CAS: 013354400 MW: 316.38 MOLFM: O2-S-C20-H12
WLN: L C666 BV IVJ ESR
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,71,61

CB82250. ANTHRAQUINONE, 1-THIOPHENYL
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

CB83000. 1,4-ANTHRAQUINONYLDIAMINE see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

CB84000. N-1-ANTHRAQUINONYL-2,3-DICHLOROPROPIONAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

CB85750. ANTHRARUFIN, 4,8-DIAMINO- see: CB01750 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

CB87500. 1,8,9-ANTHRATRIOL see: CB12250 1,8,9-ANTHRACENETRIOL

CB88000. 2-ANTHROIC ACID, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-
CAS: 000128676 MW: 297.23 MOLFM: N-O6-C15-H7
WLN: L C666 BV IVJ DNW EVQ
SYN: 9,10-ANTHRAQUINONE-2-CARBOXYLIC ACID, 1-NITRO- * 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-2-ANTHROIC ACID * KYSELINA 1-NITROANTHRACHINON-2-KARBONOVA (Czech) * 1-NITRO-2-ANTHRAQUINONECARBOXYLIC ACID * 1-NITRO-2-CARBOXYANTHRAQUINONE *
TXDS: orl-rat LDLo:2000 mg/kg 28ZPAK -,123,72

CB89250. 2-ANTHROL, 1-(PHENYLAZO)-
MW: 298.36 MOLFM: N2-O-C20-H14
WLN: L C666J DNUNR& EQ
SYN: BENZENEAZO-2-ANTHROL *
TXDS: scu-mus TDLo:25 gm/kg/52W TFX:CAR BJCAAI 10,653,56

CB90000. ANTIAETHAN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CB91000. ANTIARIN
TXDS: ivn-rbt LDLo:1 mg/kg 27ZWAY E.1,78,-

CB91800. ANTIASTHMATIQUE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CB92750. ANTIB see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

CB93500. ANTIBASON see: YR08750 URACIL, 6-METHYL-2-THIO-

CB93750. ANTIBIOTIC 289 see: OK75250 LUTEOMYCIN

CB94500. ANTIBIOTIC HA-9 see: XK38500 THIOAURIN

CB96250. ANTIBIOTIC LA 7017 see: PZ28000 MITHRAMYCIN

CB97000. ANTIBIOTIC PA-105 see: JH38500 6-METHYLPYRAN-2-YL)OXY)-6-HYDROXY-5,7,8,11,13,15-HEXAMETHYL-12-((TETRAHYDRO-5-HYDROXY-4- METHOXY-6-METHYLPYRAN-2-YL)OXY)-

CB98000. ANTIBIOTIC U 18496 see: XZ29750 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

CC01750. ANTIBIOTIC WR 141 see: MD91000 GRANATICIN

CC03500. ANTIBIOTIC X-465A see: FL73500 CHARTREUSIN

CC05250. ANTIBIOTIC XG see: LT45500 FUNGISTATIN

CC07000. ANTIBIOTIQUE see: LS47250 FRAMYCETIN

CC08750. ANTICANITIC VITAMIN see: DG14000 BENZOIC ACID,p-AMINO

CC09500. ANTICARIE see: DA29750 BENZENE, HEXACHLORO-

CC10500. ANTIDEPRIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

CC12250. ANTIDUROL see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

CC14000. ANTIEGENE MB see: DE10500 2-BENZIMIDAZOLETHIOL

CC15750. ANTIETANOL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CC16500. ANTI-ETHYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CC17500. ANTIETIL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CC19250. ANTIFEBRIN see: AD73500 ACETANILIDE

CC20000. ANTIFEEDING COMPOUND 24,055 see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

CC21000. ANTI-GERM 77 see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

CC22750. ANTIHIST see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

CC24500. ANTIHISTAL see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CC25300. ANTI-INFLAMMATORY HORMONE see: GM89250 CORTISOL

CC26250. ANTIKOL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

CC27000. ANTILEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CC27400. ANTIMICINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CC28000. ANTIMOL see: DH66500 BENZOIC ACID, SODIUM SALT

CC29750. ANTIMONIAL SAFFRON see: CC61250 ANTIMONY PENTASULFIDE

CC31500. ANTIMONIC OXIDE see: CC63000 ANTIMONY PENTOXIDE

CC33250. ANTIMONIC SULFIDE see: CC61250 ANTIMONY PENTASULFIDE

CC35000. ANTIMONOUS FLUORIDE see: WJ10500 STIBINE, TRIFLUORO-

CC36750. ANTIMONOUS SULFATE see: CC82250 ANTIMONY SULFATE

CC38500. ANTIMONOUS SULFIDE see: CC94500 ANTIMONY TRISULFIDE

CC40250. ANTIMONY
CAS: 007440360 MW: 121.75 MOLFM: Sb
WLN: SB
SYN: ANTIMONY BLACK * C.I. 77050 * STIBIUM *
TXDS: ihl-hmn TCLo:4700 ug/m3/20W TFX:UNS AIHOAX 7,99,53
orl-rat LD50:100 mg/kg PHRPA6 -,195,47
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

CC42000. ANTIMONY, BIS(TRICHLORO-, compd. with 1 mol. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 371.25 MOLFM: Cl3-Sb . 1/2N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:35 mg/kg JAFCAU 14,512,66

CC43750. ANTIMONY BLACK see: CC40250 ANTIMONY

CC45500. ANTIMONY BUTTER see: CC87500 ANTIMONY TRICHLORIDE

CC47250. ANTIMONY CHLORIDE
CAS: 007647189 MW: 299.00 MOLFM: Cl5-Sb
WLN: SB G5
SYN: ANTIMONY (V) CHLORIDE * ANTIMONY PENTACHLORIDE * ANTIMONY PERCHLORIDE * BUTTER OF ANTIMONY *
TXDS: orl-rat LD50: 675 mg/kg HYSAAV 29,16,64
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1220 ug/m3 FEREAC 37,22139,72

CC49000. ANTIMONY(III) CHLORIDE see: CC87500 ANTIMONY TRICHLORIDE

CC50750. ANTIMONY (V) CHLORIDE see: CC47250 ANTIMONY CHLORIDE

CC52500. ANTIMONY GLANCE see: CC94500 ANTIMONY TRISULFIDE

CC54250. ANTIMONY HYDRIDE see: WJ07000 STIBINE

CC56000. ANTIMONY ORANGE see: CC94500 ANTIMONY TRISULFIDE

CC57750. ANTIMONY PENTACHLORIDE see: CC47250 ANTIMONY CHLORIDE

CC59500. ANTIMONY PENTAOXIDE see: CC63000 ANTIMONY PENTOXIDE

CC61250. ANTIMONY PENTASULFIDE
CAS: 001315044 MW: 403.80 MOLFM: S5-Sb2
SYN: ANTIMONIAL SAFFRON * ANTIMONIC SULFIDE * ANTIMONY RED * ANTIMONY SULFIDE GOLDEN * C.I. 77061 * GOLDEN ANTIMONY SULFIDE *
TXDS: ipr-rat LD50:1500 mg/kg 12VXA5 8,90,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1650 ug/m3 FEREAC 37,22139,72

CC63000. ANTIMONY PENTOXIDE
CAS: 001314609 MW: 323.50 MOLFM: O5-Sb2
SYN: ANTIMONIC OXIDE * ANTIMONY PENTAOXIDE * STIBIC ANHYDRIDE *
TXDS: ipr-rat LDLo:4000 mg/kg 12VXA5 8,90,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1320 ug/m3 FEREAC 37,22139,72

CC64750. ANTIMONY PERCHLORIDE see: CC47250 ANTIMONY CHLORIDE

CC66500. ANTIMONY POTASSIUM DIMETHYL CYSTEINO TARTRATE
TXDS: scu-mus LD50:350 mg/kg PSEBAA 129,284,68
ivn-mus LD50:450 mg/kg PSEBAA 129,284,68

CC68250. ANTIMONY POTASSIUM TARTRATE
CAS: 000304610 MW: 325.89 MOLFM: O7-Sb-C4-H5 .K
WLN: QVYQYQVO-SB-O &-KA-
SYN: TARTAR EMETIC * POTASSIUM ANTIMONYL TARTRATE * TARTARIZED ANTIMONY * TARTRATED ANTIMONY *
TXDS: orl-hmn LDLo:2 mg/kg PCOC** -,1097,-
orl-rat LD50: 115 mg/kg ARSIM* 20,24,66
orl-mus LD50:600 mg/kg 12VXA5 8,91,68
ipr-mus LD50:50 mg/kg 12VXA5 8,91,68
scu-mus LD50:55 mg/kg PSEBAA 129,284,68
ivn-mus LD50:65 mg/kg PSEBAA 129,284,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 mg(Sb)/m3 FEREAC 37,22139,72

CC70000. D-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:48.8 mg/kg AJTMAQ 30,591,50

CC71750. DL-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:48.8 mg/kg AJTMAQ 30,591,50

CC73500. L-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:51 mg/kg AJTMAQ 30,591,50

CC75250. meso-ANTIMONY POTASSIUM TARTRATE
TXDS: ipr-mus LD50:51 mg/kg AJTMAQ 30,591,50

CC77000. ANTIMONY RED see: CC61250 ANTIMONY PENTASULFIDE

CC78750. ANTIMONY SODIUM DIMETHYLCYSTEINO TARTRATE
TXDS: scu-mus LD50:385 mg/kg PSEBAA 129,284,68
ipr-mus LD50:450 mg/kg PSEBAA 129,284,68
ivn-mus LD50:435 mg/kg PSEBAA 129,284,68
ims-mus LD50:325 mg/kg PSEBAA 129,284,68

CC80500. ANTIMONY SODIUM TARTRATE
TXDS: ivn-mus LD50:25 mg/kg 27ZWAY 3,1,564,-
ipr-mus LD50:60 mg/kg PSEBAA 129,284,68
scu-mus LD50:48 mg/kg PSEBAA 129,284,68

CC82250. ANTIMONY SULFATE
CAS: 007446324 MW: 531.68 MOLFM: S3-O12-Sb2
WLN: SB2 S-O2-Q2*3
SYN: ANTIMONOUS SULFATE * ANTIMONY TRISULFATE *
TXDS: ipr-rat LDLo:1000 mg/kg 12VXA5 8,91,68

CC84000. ANTIMONY SULFIDE see: CC94500 ANTIMONY TRISULFIDE

CC85750. ANTIMONY SULFIDE GOLDEN see: CC61250 ANTIMONY PENTASULFIDE

CC87500. ANTIMONY TRICHLORIDE
CAS: 010025919 MW: 228.10 MOLFM: Cl3-Sb
WLN: SB G3
SYN: ANTIMONY BUTTER * ANTIMONY(III) CHLORIDE * C.I. 77056 *
TXDS: ihl-hmn TCLo:131 mg/m3 BJIMAG 23,318,66
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 930 ug/,3 FEREAC 37,22139,72

CC89250. ANTIMONY TRIFLUORIDE see: WJ10500 STIBINE, TRIFLUORO-

CC91000. ANTIMONY TRIHYDRIDE
TXDS: ihl-mus LCLo:100 mg/m3 BDCGAS 37,884,04
ivn-rbt LD50:8 mg/kg 12VXA5 8,102,68

CC92750. ANTIMONY TRISULFATE see: CC82250 ANTIMONY SULFATE

CC94500. ANTIMONY TRISULFIDE
CAS: 001345046 MW: 339.68 MOLFM: S3-Sb2
SYN: ANTIMONOUS SULFIDE * ANTIMONY GLANCE * ANTIMONY ORANGE * ANTIMONY SULFIDE * CRIMSON ANTIMONY * NEEDLE ANTIMONY *
TXDS: ihl-hmn LCLo:565 ug/m3/35W TFX:BLD IMSUAI 23,521,54
ipr-rat LDLo:1000 mg/kg 12VXA5 8,92,68
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 1400 ug/m3 FEREAC 37,22139,72

CC96250. ANTIMOSAN see: DF45500 1,3,2-BENZODIOXASTIBOLE-4,6-DISULFONIC ACID, 2-(2-HYDROXY-3,5-DISULFOPHENOXY)-, TETRAPOTASSIUM SALT

CC98000. ANTIMUCIN WDR see: OV64750 MERCURY, (ACETATO)PHENYL-

CD01750. ANTIMYCIN see: DJ227503H-2-BENZOPYRAN-7-CARBOXYLIC ACID, 4,6-DIHYDROXY-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-

CD03500. ANTIMYCIN A
CAS: 001397940
SYN: ANTIPIRICULLIN * VIROSIN *
TXDS: orl-rat LDLo:30 mg/kg AABIAV 28,281,50
ipr-rat LD50:800 ug/kg CNREA8 13,49,53
ipr-mus LD50:7600 ug/kg JANTAJ 9,63,56
scu-mus LD50:21 mg/kg JANTAJ 9,63,56
ivn-mus LD50:900 ug/kg JANTAJ 9,63,56

CD05250. ANTIMYCIN A3 see: EC59500 BLASTOMYCIN

CD06000. ANTIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

CD07000. ANTINONIN see: GO96250 o-CRESOL, 4,6-DINITRO-

CD08750. ANTINOSIN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

CD10500. ANTIO see: TE10500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL--MERCAPTO-N-METHYL ACETATE

CD12250. ANTIOXIDANT G-15
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

CD14000. ANTIOXIDANT G-16
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

CD15750. ANTIOXIDANT-MB see: QM14000 1-NAPHTHYLAMINE

CD16500. ANTIOXIDANT TOD (Czech) see: TX40250 PROPANE, 2,2-BIS(3'-t-OCTYL-4'-HYDROXYPHENYL)-

CD17500. ANTIOXINE see: FI12250 CARVACROL

CD19250. ANTIPAR see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

CD21000. ANTI-PELLAGRA VITAMIN see: QT05250 NICOTINIC ACID

CD21800. ANTI-PICA see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

CD22750. ANTIPIRICULLIN see: CD03500 ANTIMYCIN A

CD24500. ANTIPYRINE
CAS: 000060800 MW: 188.13 MOLFM: N2-O-C11-H12
WLN: T5NNVJ A BR& E
SYN: ANODYNINE * DIMETHYLOXYCHINIZIN * DIMETHYLOXYQUINAZINE * 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * FENAZONE * OXYDIMETHYLQUINAZINE * PARODYNE * PHENAZONE * PHENAZONUM * PHENOZONE * 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE * 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE * PHENYLONE * SEDATINE *
TXDS: orl-rat LD50: 1800 mg/kg JPETAB 89,205,47
scu-rat LDLo:1570 mg/kg APEPA2 186,195,37
scu-gpg LDLo:1600 mg/kg APEPA2 186,195,37

CD26250. ANTIPYRINE, 4-(DIMETHYLAMINO)-
CAS: 000058151 MW: 231.16 MOLFM: N3-O-C13-H17
WLN: T5NNVJ A BR& DN1&1 E
SYN: AMIDAZOPHEN * AMIDOFEBRIN * AMIDOPHENAZONE * AMIDOPYRAZOLINE * AMIDOPYRINE * AMINOPHENAZONE * AMINOPYRINE * ANAFEBRINA * DEREUMA * DIMAPYRIN * DIMETHYLAMINO-ANALGESINE * 4-(DIMETHYLAMINO)ANTIPYRINE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * 4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE * DIMETHYLAMINOPHENAZONE * 4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE * 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE * 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE * 2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE * DIPIRIN * DIPYRINE * FEBRININA * NOVAMIDON * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE * 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 * PIRIDOL * POLINALIN * PYRADONE * PYRAMIDON * PYRAMIDONE * 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)-2,3-DIMETHYL-1-PHENYL- *
TXDS: orl-hmn TDLo:104 mg/kg TFX:CNS DZGGAK 7,344,26
orl-rat LD50:1000 mg/kg JPETAB 73,312,41
ipr-rat LD50:221 mg/kg ARZNAD 20,1024,70
orl-mus LD50:620 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:270 mg/kg ARZNAD 10,820,60
scu-mus LDLo:350 mg/kg APEPA2 166,437,32
ivn-dog LD50:121 mg/kg AIPTAK 149,571,64
orl-cat LDLo:100 mg/kg JPETAB 73,312,41
ipr-ham LD50:380 mg/kg ARZNAD 20,1024,70
par-frg LDLo:900 mg/kg APEPA2 166,437,32

CD28000. ANTIPYRINE, 4-ISOPROPYL-
CAS: 000479925 MW: 230.34 MOLFM: N2-O-C14-H18
WLN: T5NNVJ A BR& DY E
SYN: ISOPROPYLANTIPYRINE * 4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE * ISOPROPYLPHENAZONE * LARODON * 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYL-3-PYRAZOLIN-5-ONE * 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYLPYRAZOL-5-ONE * PROPYPHENAZONE * 3-PYRAZOLIN-5-ONE, 4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL- *
TXDS: ipr-mus LD50:295 mg/kg AIPTAK 122,434,59

CD29750. ANTIPYRINE, 4-(ISOPROPYLAMINO)-
CAS: 003615245 MW: 245.36 MOLFM: N3-O-C14-H19
WLN: T5NNVJ A BR& DMY E
SYN: ISOPROPYLAMINOANTIPYRINE * ISOPROPYLAMINOPHENAZONE * 4-ISOPROPYLAMINO-1-PHENYL-2,3-DIMETHYL-3-PYRAZOLIN-5-ONE * ISOPYRIN * ISOPYRINE * 1-PHENYL-2,3-DIMETHYL-4-(ISOPROPYLAMINO)-2-PYRAZOLIN-5-ONE * TOMANOL-WIRKSTOFF *
TXDS: ipr-rat LD50:715 mg/kg ARZNAD 20,1024,70
orl-mus LD50:1070 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:843 mg/kg ARZNAD 20,1024,70
ivn-mus LD50:370 mg/kg 12VXA5 8,591,68
ipr-ham LD50:567 mg/kg ARZNAD 20,1024,70

CD33250. ANTI-RUST see: RA12250 NITROUS ACID, SODIUM SALT

CD35000. ANTISACER see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CD36750. ANTISEPSIN see: AD96250 ACETANILIDE,4'-BROMO

CD38500. ANTISTIN see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CD40250. ANTISTINE see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CD42000. ANTISTINE PHOSPHATE see: NJ22750 2-IMIDAZOLINE, 2-O(N-BENZYLANILINO)METHYLO-, PHOSPHATE(1:1)

CD42800. ANTISTOMINUM see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CD43750. ANTISTREPT see: WO84000 SULFANILAMIDE

CD44500. ANTI-STRESS see: SC49000 1-PENTYN-3-OL, 3-METHYL-

CD44750. ANTITUBERKULOSUM see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CD45000. ANTIVERM see: SN50750 PHENOTHIAZINE

CD45100. ANTODYNE see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

CD45200. ANTOFIN see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

CD45300. ANTOMIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CD45400. ANTORFIN see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

CD45500. ANTORPHINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

CD47250. ANTOXYLIC ACID see: CF78750 ARSANILIC ACID

CD49000. ANTRAPUROL see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

CD50750. ANTRYPOL see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

CD52500. ANTU see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

CD54250. ANTURAN see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

CD56000. ANTURANE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

CD57750. ANTURAT see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

CD57900. ANTYPERZ see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

CD58100. ANURAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CD58300. ANXIETIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CD58500. ANXINE see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CD58700. AOLAN see: DK10500 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-

CD58900. AOLEPT see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

CD59100. AOM see: PA29750 METHANE, AZOXY-

CD59500. AOMB see: DE10500 2-BENZIMIDAZOLETHIOL

CD61250. AP 67 see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

CD63000. AP237 see: TL05250 PIPERAZINE, 1-BUTYL-4-CINAMYL-, HYDROCHLORIDE

CD64750. 6-APA see: XH82250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-

CD66500. APACIL see: VO12250 SALICYLIC ACID, 4-AMINO-

CD68250. APAMIDE see: AE42000 ACETANILIDE, 4'-HYDROXY-

CD69000. APAMINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

CD70000. APAP see: AE42000 ACETANILIDE, 4'-HYDROXY-

CD71750. APARASIN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

CD73500. APAS see: VO12250 SALICYLIC ACID, 4-AMINO-

CD75250. APASCIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CD76000. APASIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CD77000. APATE DROPS see: XI73500 THIAMINE, MONOHYDROCHLORIDE

CD77500. APAURIN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

CD78000. APELAGRIN see: QT05250 NICOTINIC ACID

CD78750. APC
DEF:Composed of 50% ASPRIIN, 46% PHENACETIN, and 4% Caffeine (NCIMR* NIH-71-E-2144)
CAS: MX8003030
TXDS: orl-rat LD50:1420 mg/kg NCIMR* NIH-71-E-2144

CD80500. APESAN see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

CD82250. APHAMITE see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

CD82600. APHENYLBARBIT see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CD82900. APHENYLETTEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CD83200. APHIDAN see: TE42000 PHOSPHORODITHIOIC ACID, S-((ETHYLSULFINYL)METHYL) O,O-DIISOPROPYLESTER

CD83500. APIQUEL see: RQ45500 2-OXAZOLINE, 2-AMINO-5-PHENYL-

CD84000. APHOLATE see: XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

CD85750. APHOXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

CD87500. APHTIRIA see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

CD88300. APLAKIL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

CD89250. APN see: XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

CD91000. APOATROPINE see: YM40250 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

CD92750. APOCUPREINE, HYDROXYETHYL-, DIHYDROCHLORIDE
SYN: HYDROXYETHYLAPOCUPREINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50:2000 mg/kg JPETAB 68,259,40
ipr-mus LD50:250 mg/kg JPETAB 61,364,37

CD93500. APODOL DIHYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

CD94500. APOMORPHINE see: CE07000 6a-beta-APORPHINE-10,11-DIOL

CD96250. APOMORPHINE CHLORIDE see: HQ17500 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-, HYDROCHLORIDE

CD98000. APONIERE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

CD98800. APOPLON see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CE01750. APORMORPHINE see: CE07000 6a-beta-APORPHINE-10,11-DIOL

CE03500. 6a-beta-APORPHINE, 1,2-DIMETHOXY-
DEF:Alkaloid obtained from the lotus NELUMBO NUCIFERA and NELUMBO LUTEA (AIPTAK 197,261,72)
MW: 295.41 MOLFM: N-02-C19-H21
SYN: 1-5, 6-DIMETHOXYAPORPHINE * I-NUCIFERINE *
TXDS: orl-rat LD50:280 mg/kg AIPTAK 197,261,72
orl-mus LD50:240 mg/kg AIPTAK 197,261,72

CE05250. 6a-alpha-APORPHINE, 9-((4,5-DIMETHOXY-alpha-((S)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-ISOQUINOLYL)-o-TOLYL)OXY)-1,2,10-TRIMETHOXY-
CAS: 005373422 MW: 696.91 MOLFM: N2-08-C41-H48
SYN: NSC 68075 * THALICARPINE *
TXDS: ivn-rat LDLo:500 mg/kg NCINS* 11,-,69
ivn-mky LDLo:42 mg/kg TXAPA9 22,304,72

CE07000. 6a-beta-APORPHINE-10,11-DIOL
CAS: 000058004 MW: 267.35 MOLFM: N-02-C17-H17
WLN: T C6666 1A Q KN&TT&J DQ EQ K
SYN: APOMORPHINE * APORMORPHINE * 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL- *
TXDS: ivn-dog LDLo:80 mg/kg 12VXA5 8,96,68

CE08750. 6a-beta-APORPHINE-10,11-DIOL, HYDROCHLORIDE see: HQ17500 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-, HYDROCHLORIDE

CE10500. 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-
CAS: 000298453 MW: 325.39 MOLFM: N-04-C19-H19
WLN: T D566 J66 1A T EO GO RN FH&&&TTJ KQ LQ1 R
SYN: BULBOCAPNINE * 4-HYDROXY-3-METHOXY-5,6-METHYLENEDIOXY-APORPHIN *
TXDS: scu-mus LD50: 195 mg/kg JPETAB 56,85,36

CE10800. APOTHESINE HYDROCHLORIDE see: GD89250 CINNAMIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER,HYDROCHLORIDE

CE11100. APOZEPAM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

CE11400. APPETROL-SR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CE12250. APRESOLIN see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

CE14000. APRESOLINE see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

CE15750. APRESSIN see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

CE16500. APRIDOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

CE17500. APROBARBITAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

CE19250. APROBARBITAL SODIUM see: BB68250 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

CE20000. APROBIT see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

CE21000. APROCARB (TXAPA9 21,315,72) see: FC31500 CARBAMIC ACID,METHYL-,o-ISOPROPOXY PHENYL ESTER

CE22750. APRONAL see: YT57750 UREA, (2-ISOPROPYL-4-PENTENOYL)-

CE24500. APRONALIDE
TXDS: orl-mus LDLo:600 mg/kg 12VXA5 8,96,68

CE26250. APROZAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

CE27000. APSICAL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CE28000. APT see: UM05250 PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE

CE28800. APTINE see: UA54250 2-PROPANOL, 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE

CE29750. APTROL see: SH45500 PHENETHYLAMINE, p-alpha-DIMETHYL-

CE31500. APTROL SULFATE see: SH64750 PHENETHYLAMINE, p,alpha-DIMETHYL-, SULFATE (2: 1)

CE33250. APV see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

CE35000. APYONINE AURAMINE BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CE36750. AQUA CERA see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

CE37500. AQUACHLORAL see: FM87500 CHLORAL HYDRATE

CE38500. AQUACILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

CE40250. AQUA FORTIS see: QU57750 NITRIC ACID

CE42000. AQUAKAY see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

CE43750. AQUALIN see: AS10500 ACROLEIN

CE45500. AQUAMOLLIN see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

CE47250. AQUAREX METHYL see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

CE49000. AQUARILLS see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

CE50750. AQUARIUS see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

CE52500. AQUASUSPEN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

CE54250. AQUATAG see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

CE56000. AQUEDUX see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

CE57750. AQUINONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

CE59500. 1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

CE61250. 1-(beta-D-ARABINOFURANOSYL)CYTOSINE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

CE63000. ARABINOSIDE,SCYTOSINE
TXDS: orl-rat LD50:411 mg/kg GNKAA5 -,111,71

CE64750. beta-D-ARABINOSYLCYTOSINE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

CE66500. ARA-C see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

CE68250. ARA-CYTIDINE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

CE70000. ARALEN DIPHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

CE71750. ARALEN PHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

CE73500. ARAMINE see: BJ01750 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

CE75250. ARAMITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

CE77000. ARAMITE-15W see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

CE78750. ARASAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

CE80500. ARASAN-M see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

CE82250. ARASAN-SF see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

CE84000. ARASAN-SF-X see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

CE84800. ARATAN see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

CE85750. ARATEN PHOSPHATE see: VB26250 QUINOLINE, 7-CHLORO-4((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-, PHOSPHATE (1:1)

CE86500. ARATHANE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

CE87500. ARATONE
TXDS: unk-rat LDLo:2400 mg/kg GCCP**

CE89250. ARC I-0-1 see: UY56800 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester),HYDROCHLORIDE

CE90000. ARC-VI-C-5 see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

CE91000. ARC 1-K-1 see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

CE91800. ARCOBAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CE92750. ARCOBAN TABLETS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CE93250. ARCTON 7 see: PA84000 METHANE, DICHLOROFLUORO-

CE93750. ARCTON 9 see: PB61250 METHANE, TRICHLOROFLUORO-

CE94500. ARCTUVIN see: MX35000 HYDROQUINONE

CE95300. ARDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

CE96250. ARECAIDINE METHYL ESTER see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYLESTER

CE97000. ARECALINE see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

CE98000. ARECHOLINE see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

CF01750. ARECOLINE see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

CF03500. ARECOLINE BASE see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

CF07800. AREGINAL see: LQ84000 FORMIC ACID, ETHYL ESTER

CF08750. ARESIN see: FW14000 N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

CF10500. ARESKAP 100
DEF:MONOBUTYLPHENYL-PHENOL SODIUM MONOSULFONATE (JAPMA8 38,428,49)
TXDS: orl-mus LD50:3800 mg/kg JAPMA8 38,428,49
ivn-mus LD50:180 mg/kg JAPMA8 38,428,49

CF12250. ARESKET 300
DEF:MONOBUTYL DIPHENYL SODIUM MONOSULFONATE (JAPMA8 38,428,49)
TXDS: orl-mus LD50:3500 mg/kg JAPMA8 38,428,49
ivn-mus LD50:250 mg/kg JAPMA8 38,428,49

CF14000. ARESKLENE 400
DEF:DIBUTYLPHENYL-PHENOL SODIUM DISULFONATE (JAPMA8 38,428,49)
TXDS: orl-mus LD50:2200 mg/kg JAPMA8 38,428,49
ivn-mus LD50:200 mg/kg JAPMA8 38,428,49

CF14500. ARESOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

CF15000. ARETAN see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

CF15750. ARETAN-NIEUW see: OX07000 MERCURY, SULFATOBIS(METHYL-

CF17500. ARGENTIC FLUORIDE see: VW42000 SILVER(II) FLUORIDE

CF19250. ARGENTUM CREDE see: VW36750 SILVER, COLLOIDAL

CF21000. L-ARGININE-L-GLUTAMATE see: MA07000 GLUTAMIC ACID, compd. with L-(0)-ARGININE (1: 1)

CF22750. ARGOMYCIN
CAS: 001402875 MW: 469.69 MOLFM: N-07-C25-H43
TXDS: ivn-mus LD50:172 mg/kg TDKNAF 14,60,55

CF24500. ARIBINE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

CF26250. ARICHIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

CF28000. ARISAN see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

CF29750. ARISTOCORT see: TU38500 PREGNA-1,4-DIENE-3,20-DIONE,9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

CF31500. ARISTOLOCHIC ACID see: CF33250 ARISTOLOCHINE

CF33250. ARISTOLOCHINE
CAS: 001398067 MW: 642.56 MOLFM: N2-013-C32-H22
SYN: ARISTOLOCHIC ACID * 8-METHOXY-6-NITROPHENANTHOL (3,4-d) 1,3-DIOXOLE-5-CARBOXYLIC ACID *
TXDS: ivn-hmn LDLo:100 ug/kg/D CNCRA6 42,35,64
ipr-mus LD50: 16 mg/kg AMPIAF 6,139,70
irp-cat LD100:40 mg/kg FATOAO 28,74,65
ipr-rbt LD100:1500 ug/kg FATOAO 28,74,65

CF35000. ARLACEL 161 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

CF36750. ARLACEL 169 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

CF37200. ARLIDIN HYDROCHLORIDE see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

CF37600. ARMACIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CF38000. ARMALIN see: UU98000 3H-PYRIDO-(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

CF38500. ARMAZAL see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

CF40250. ARMAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CF42000. ARMEEN-CD-OLEYLAMINE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

CF42800. ARMEEN DM-12D see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

CF43750. ARMEEN 8 see: RG80500 1-OCTANAMINE

CF45500. ARMEEN 8D see: RG80500 1-OCTANAMINE

CF47250. ARMEEN 16D see: ML91000 1-HEXADECANAMINE

CF49000. ARMEEN 118D see: RG01750 1-OCTADECANAMINE

CF50750. ARMEEN-TD-HYDROGENATED TALLOW AMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

CF52500. ARMEEN L-7 see: MQ54250 HEXYLAMINE, 1-METHYL-

CF54250. AROALL see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

CF56000. AROCLOR 1221
SYN: CHLORODIPHENYL (21% Cl) *
TXDS: orl-rat LD50:3980 mg/kg FDAR** -,-,70

CF57750. AROCHLOR 1232
SYN: CHLORODIPHENYL (32% Cl) *
TXDS: orl-rat LD50:4470 mg/kg FDAR** -,-,70

CF59500. AROCLOR 1242
SYN: CHLORODIPHENYL (42% Cl) * PCB *
TXDS: ihl-hmn TCLo:10 mg/m3 TFX:IRR CITOX* -,153,-
skn-rbt LDLo:794 mg/kg NTIS** COM-72-10419
U.S. OCCUPATIONAL STANDARD USOS-
air:TWA 1 mg/m3;skin

CF61250. AROCLOR 1254
SYN: CHLORODIPHENYL (54% Cl) *
TXDS: orl-rat LDLo:500 mg/kg
ipr-mus LD50:2840 mg/kg BECTA6 8,245,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 mg/m3;skin

CF63000. AROLEN see: VB24500 QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYLBUTYLAMINO)-,DIPHOSPHATE

CF64750. AROSOL see: KM03500 ETHANOL, 2-PHENOXY-

CF66500. ARPEZINE see: TM01750 PIPERAZINE, HEXAHYDRATE

CF67300. ARPON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CF67700. ARQUAD 18 see: BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

CF68250. ARRHENAL see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

CF70000. ARSACETIN SODIUM SALT, TETRAHYDRATE see: CF89250 ARSANILIC ACID, N-ACETYL-, SODIUM SALT,TETRAHYDRATE

CF71750. ARSAMBIDE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CF73500. ARSAMIN see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

CF75250. ARSAMINOL see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

CF77000. ARSAN see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

CF78750. ARSANILIC ACID
CAS: 000098500 MW: 216.99 MOLFM: N-O3-As-C6-H8
WLN: ZR D-AS-QQO
SYN: P-AMINOBENZENEARSONIC ACID * AMINOPHENYLARSINE ACID * P-AMINOPHENYLARSONIC ACID * 4-AMINOPHENYLARSONIC ACID * P-ANILINEARSONIC ACID * ANTOXYLIC ACID * p-ARSANILIC ACID * ARSANILIC ACID-100 * ATOXYLIC ACID * BENZENEARSONIC ACID, P-AMINO- * PRO-GEN * PRO-GEN 227 PREMIX *
TXDS: orl-rat LD50:216 mg/kg

CF80500. p-ARSANILIC ACID see: CF78750 ARSANILIC ACID

CF82250. ARSANILIC ACID-100 see: CF78750 ARSANILIC ACID

CF84000. m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-
CAS: 000097449 MW: 275.11 MOLFM: N-O5-As-C8-H10
WLN: Q-AS-QO&R DQ CMVI
SYN: 3-ACETAMIDO-4-HYDROXY-PHENYLARSONIC ACID * ACETARSOL * ACETARSONE * ACETPHENARSINE * 3-ACETYLAMINO-4-HYDROXYPHENYLARSONIC ACID * N-ACETYL-4-HYDROXY-m-ARSANILIC ACID * AMARSAN * AMOEBAL * ARSAPHEN * CHRLICH 594 * DEVEGAN * DISPARICIDA * DYNARSAN * EHRLICH 594 * FOURNEAU 190 * GINARSOL * GOYL * KHAROPHEN * KUBARSOL * LIMARSOL * MALAGRIDE * MONARGAN * NILACID * ORALCID * ORARSAN * OSARSAL * OSARSOL * OSVARSAN * OSVARSON * PALLICID * PAROXYL * SPIROCID * SPIROZID * STOVARSOL * STOVARSOLAN * SVC * VAGISEPT *
TXDS: orl-cat LDLo:150 mg/kg PSEBAA 27,267,30
orl-rbt LDLo:125 mg/kg PSEBAA 27,267,30

CF85750. m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, CALCIUM SALT
MOLFM: N-O5-As-C8-H10 .xCa
SYN: CALCIUM ACETARSONE *
TXDS: orl-cat LDLo:135 mg/kg PSEBAA 27,267,30

CF87500. m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, SODIUM SALT
MW: 298.10 MOLFM: N-O5-As-C8-H10 .Na
SYN: SODIUM ACETARSONE *
TXDS: orl-cat LDLo:125 mg/kg PSEBAA 27,267,30
orl-rbt LDLo:150 mg/kg PSEBAA 27,267,30

CF89250. ARSANILIC ACID, N-ACETYL-, SODIUM SALT, TETRAHYDRATE
MW: 354.18 MOLFM: (N-O4-As-C8-H10 .Na .4O-H2)
SYN: ARSACETIN SODIUM SALT, TETRAHYDRATE * SODIUM ACETYL ARSANILATE *
TXDS: ivn-rbt LD50:550 mg/kg 12VXAS 8,101,68

CF91000. ARSENIC ACID ANHYDRIDE see: CG24500 ARSENIC PENTOXIDE

CF92750. ARSANILIC ACID, N-CARBAMOYL-
CAS: 000121595 MW: 260.10 MOLFM: N2-O4-As-C7-H9
WLN: ZVMR D-AS-QQO
SYN: AMABEVAN * AMEBAN * AMEBARSONE * AMIBIARSON * AMINARSON * AMINARSONE * AMINOARSON * ARSAMBIDE * p-ARSONOPHENYLUREA * BENZENEARSONIC ACID, p-UREIDO- * p-CARBAMIDOBENZENEARSONIC ACID * 4-CARBAMYLAMINOPHENYLARSONIC ACID * N-CARBAMYL ARSANILIC ACID * CARBARSONE * CARBASONE * FENARSONE * HISTOCARB * LEUCARSONE * p-UREIDOBENZENEARSONIC ACID * 4-UREIDO-1-PHENYLARSONIC ACID *
TXDS: orl-rat LD50:510 mg/kg FEPRA7 5,1,46
orl-rat TDLo:5000 mg/kg TFX:CAR CNREA8 26,619,66

CF94500. ARSANILIC ACID, N-(CARBAMOYLMETHYL)-
CAS: 000618257 MW: 274.13 MOLFM: N2-O4-As-C8-H11
WLN: ZV1MR D-AS-QQO
SYN: 4-ARSONOPHENYLGLYCINAMIDE * BENZENEARSONIC ACID, para-((CARBAMOYLMETHYL)AMINO)- * TRYPARSAMIDE *
TXDS: ivn-rat LDLo:2000 mg/kg JPETAB 63,122,38
ims-rat LDLo:250 mg/kg JPETAB 63,122,38

CF96250. ARSANILIC ACID, MONOSODIUM SALT
CAS: 000127855 MW: 239.99 MOLFM: N-O3-As-C6-H8 .Na
WLN: ZR D-AS-QQO &-NA-
SYN: ANHYDROUS SODIUM ARSANILATE * ARSAMIN * ATOXYL * NUARSOL * PRO-GEN SODIUM * PROTOXYL * SOAMIN * SODIUM AMINARSONATE * SODIUM p-AMINOBENZENEARSONATE * SODIUM AMINOPHENOL ARSONATE * SODIUM p-AMINOPHENYLARSONATE * SODIUM-ANALINE ARSONATE * SODIUM ANILARSONATE * SODIUM ARSONILATE * SONATE * TRYPOXYL *
TXDS: scu-rat LD50:75 mg/kg BIZEA2 184,360,27

CF98000. ARSANILIC ACID,N-3-PHENOSELENAZINYL-
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,12,53

CG01750. ARSAPHEN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

CG03500. ARSECLOR see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

CG05250. ARSENIC
CAS: 007440382 MW: 74.92 MOLFM: As
TXDS: ims-rat LDLo:25 mg/kg NCIUS* PH-43-64-886

CG07000. ARSENIC ACID
CAS: 001327522
SYN: ARSENIC ACID, LIQUID *
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

CG07800. ARSENIC ACID ANHYDRIDE see: CG22750 ARSENIC OXIDE (As2-O5)

CG08750. ARSENIC ACID, DISODIUM SALT
CAS: 007778430 MW: 185.91 MOLFM: O4-As-H3 .2Na
WLN: NA2 AS-O-Q3
SYN: SODIUM ARSENATE DIBASIC, ANHYDROUS *
TXDS: ipr-rat LDLo:30 mg/kg JPETAB 58,454,36

CG10500. ARSENIC ACID, MAGNESIUM SALT
CAS: 010103501 MOLFM: O4-As-H3 .xMg
WLN: MG AS-O-Q3
SYN: MAGNESIUM ARSENATE *
TXDS: orl-rat LDLo:280 mg/kg TXAPA9 1,156,59
orl-mus LD50:315 mg/kg AGGHAR 20,21,63
orl-rbt LDLo:80 mg/kg AIHAAP 19,504,58
skn-rbt LDLo:2100 mg/kg AIHAAP 19,504,58

CG12250. ARSENIC ACID, SODIUM SALT
CAS: 007631892 MOLFM: O4-As-H3 .xNa
WLN: NA AS-O-Q3
SYN: SODIUM ARSENATE * SODIUM METAARSENATE * SODIUM ortho-ARSENATE *
TXDS: ihl-hmn TDLo:4 mg/m3 (repeated) TFX:CAR BJIMAG 5,6,48
ipr-mus LD50:9 mg/kg COREAF 257,791,63
ipr-mus TDLo:45 mg/kg/(6-12th D of preg) TFX:TER AEHALU 24,62,72
ipr-rat LDLo:35 mg/kg JPETAB 58,454,36
imp-rat TDLo:2 mg/kg TFX:CAR JNCIAM 15,113,56

CG14000. ARSENIC BUTTER see: CG17500 ARSENIC CHLORIDE (AsCl3)

CG15750. ARSENIC(III) CHLORIDE see: CG17500 ARSENIC CHLORIDE (AsCl3)

CG17500. ARSENIC CHLORIDE (AsCl3)
CAS: 007784341 MW: 181.27 MOLFM: As-Cl3
SYN: ARSENIC BUTTER * ARSENIC(III) CHLORIDE * ARSENIC TRICHLORIDE * ARSENOUS CHLORIDE * FUMING LIQUID ARSENIC *
TXDS: ihl-mus LCLo:2500 mg/m3/10M SCHGA* -,80,31
ihl-cat LCLo:100 mg/m3/1H ZGEMAZ 13,525,21

CG19250. ARSENIC HYDRIDE see: CG64750 ARSINE

CG21000. ARSENIC (III) OXIDE see: CG33250 ARSENIC TRIOXIDE

CG22750. ARSENIC PENTOXIDE
CAS: 001303282 MW: 229.84 MOLFM: O5-As2
SYN: ARSENIC ACID ANHYDRIDE * ARSENIC PENTOXIDE * ZOTOX *
TXDS: orl-rat LD50:8 mg/kg 28ZEAL 4,50,69
ivn-rbt LDLo:6 mg/kg BIZEA2 70,144,15
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

CG26250. ARSENIC SESQUIOXIDE see: CG33250 ARSENIC TRIOXIDE

CG28000. ARSENIC TRICHLORIDE see: CG17500 ARSENIC CHLORIDE (AsCl3)

CG29750. ARSENIC TRIFLUORIDE see: CG57750 ARSENOUS TRIFLUORIDE

CG31500. ARSENIC TRIHYDRIDE see: CG64750 ARSINE

CG33250. ARSENIC TRIOXIDE
CAS: 001327533 MW: 197.84 MOLFM: O3-As2
WLN: .AS2.O3
SYN: ARSENIC (III) OXIDE * ARSENIC SESQUIOXIDE * ARSENOUS ANHYDRIDE * ARSENOUS OXIDE * ARSENOUS OXIDE ANHYDRIDE * WHITE ARSENIC *
TXDS: orl-hmn LDLo:1 mg/kg AMIHAB 21,132,60
ihl-hmn TCLo:110 ug(As)/m3 TFX:SKN BJIMAG 5,1,48
ihl-hmn TCLo:200 ug(As)/m3 TFX:CAR JNCIAM 42,1045,69
orl-rat LD50: 45 mg/kg IRGGAJ 20,21,63
orl-mus LD50:43 mg(As)/kg AMIHAB 17,118,58
orl-rbt LDLo:4 mg/kg BIZEA2 70,144,15
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 mg(As)/m3 FEREAC 37,22139,72
CRIT DOC: NIOSH Rec'd Std-air:TWA 50 ug(As)/m3 NTIS** PB228-151

CG35000. ARSENIOUS ACID, POTASSIUM SALT
CAS: 010124502 MOLFM: O3-As-H3 .xK
WLN: .KA..AS2-O3-Q
SYN: FOWLER'S SOLUTION * POTASSIUM ARSENITE *
TXDS: orl-man TDLo:665 mg/kg/17Y CANCAR 21,514,68
orl-rat LD50:14 mg/kg AFDOAQ 15,122,51
skn-mus TDLo:187 mg/kg/13W TFX:CAR BMJOAE 11,1107,22
U.S. OCCUPATIONAL STANDARD Usos-air TWA 0.5 mg(As)/m3 FEREAC 37,22139,72
CRIT DOC: NIOSH Rec'd Std-air:TWA 50 ug(As)/m3 NTIS** PB228-151

CG36750. ARSENIOUS ACID, SODIUM SALT
CAS: 007784465 MW: 130.93 MOLFM: O2-As-H .Na
WLN: .NA..AS-O2
SYN: SODIUM ARSENITE * SODIUM ARSENITE * SODIUM METAARSENITE *
TXDS: orl-rat LD50:41 mg/kg AIHAAP 30,470,69
ipr-rat LDLo:4 mg/kg JPETAB 58,454,36
ipr-mus TDLo:10 mg/kg/(6-12D preg) TFX:TER
scu-mus LD50:10 mg/kg

CG38500. ARSENIOUS ACID (H3-As-O3), SODIUM SALT
MOLFM: O3-As-H3 .xNa
SYN: SODIUM ORTHOARSENITE *
TXDS: ipr-rat LDLo:9 mg/kg JPETAB 58,454,36

CG40250. ARSENIURETTED HYDROGEN see: CG64750 ARSINE

CG42000. ARSENO 39 see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

CG43750. ARSENOSAN see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

CG45500. ARSENOUS ACID, p-CARBAMIDOPHENYL-
MW: 226.08 MOLFM: N2-O2-As-C7-H7
SYN: p-CARBAMIDOPHENYL ARSENOUS ACID * CARBARSONE OXIDE * CHEMOTHERAPY CENTER NO. 606 *
TXDS: orl-rat LD50:510 mg/kg JAMAAP 140,1251,49
ipr-rat LD50:55 mg/kg JAMAAP 140,1251,49
ivn-rat LD50:17 mg/kg JAMAAP 140,1251,49
ipr-mus LD50:59 mg/kg JAMAAP 140,1251,49
ivn-mus LD50:41 mg/kg JAMAAP 140,1251,49
ivn-rbt LDLo:20 mg/kg JAMAAP 140,1251,49

CG47250. ARSENOUS ANHYDRIDE see: CG33250 ARSENIC TRIOXIDE

CG49000. ARSENOUS CHLORIDE see: CG17500 ARSENIC CHLORIDE (AsCl3)

CG50750. ARSENOUS FLUORIDE see: CG57750 ARSENOUS TRIFLUORIDE

CG52500. ARSENOUS HYDRIDE see: CG64750 ARSINE

CG54250. ARSENOUS OXIDE see: CG33250 ARSENIC TRIOXIDE

CG56000. ARSENOUS OXIDE ANHYDRIDE see: CG33250 ARSENIC TRIOXIDE

CG57750. ARSENOUS TRIFLUORIDE
CAS: 007784352 MW: 131.92 MOLFM: As-F3
WLN: AS F3
SYN: ARSENIC TRIFLUORIDE * ARSENOUS FLUORIDE *
TXDS: scu-gpg LD50:20 mg/kg NDRC** -,123,43

CG59500. ARSENOXIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

CG61250. ARSENITES
TXDS: orl-rat LD50:70 mg/kg PHJOAV 185,361,60
skn-rat LD50:150 mg/kg PHJOAV 185,361,60

CG63000. ARSENPHENOLAMINE HYDROCHLORIDE see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-,DIHYDROCHLORIDE

CG64750. ARSINE
CAS: 007784421 MW: 77.92 MOLFM: As-H3
WLN: AS H3
SYN: ARSENIC HYDRIDE * ARSENIC TRIHYDRIDE * ARSENIURETTED HYDROGEN * ARSENOUS HYDRIDE * HYDROGEN ARSENIDE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:RBC CITOX* -,63,59
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.05 ppm FEREAC 37,22139,72

CG66500. ARSINE,ACETOXYMETHYLPHENYL
TXDS: ihl-mus LCLo: 600 mg/m3 NDRC** -,11,43

CG68250. ARSINE,ALLYLDICHLORO
TXDS: ihl-mus LCLo: 330 mg/m3 NDRC** -,10,42

CG70000. ARSINE, AMINOCHLORODIPHENYL see: CH63000 ARSINE, DIPHENYLAMINOCHLORO-

CG71750. ARSINE, (3-AMINO-4-HYDROXYPHENYL)DICHLORO-O, HYDROCHLORIDE see: SJ57750 PHENOL,2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

CG72500. ARSINE, 2-CHLOROVINYLBIS(2-HYDROXYETHYLTHIO)- see: CH07000 ARSINE, (2-CHLOROVINYL)BIS(2-HYDROXYETHYLMERCAPTO)-

CG73500. ARSINE, AMYL-
MW: 148.10 MOLFM: As-C5-H13
SYN: AMYLARSINE *
TXDS: ihl-mus LCLo:1780 mg/m3/10M NDRC** -,12,42

CG75250. ARSINE, AMYLDIBROMO-
MW: 305.90 MOLFM: As-Br2-C5-H11
TXDS: ihl-mus LCLo:270 mg/m3/10M NDRC** -,12,42

CG77000. ARSINE,AMYLDICHLORO
MW: 216.98 MOLFM: As-Cl2-C5-H11
TXDS: ihl-mus LCLo:140 mg/m3 NDRC** -,23,42

CG78750. ARSINE,AMYLDICYANO
TXDS: ihl-mus LCLo: 610 mg/m3 NDRC** -,8,43

CG80500. ARSINE, BIS(CARBOXYMETHYLMERCAPTO)-p-CARBAMIDOPHENYL-
MW: 393.31 MOLFM: N2-O5-As-S2-C11-H14
SYN: p-CARBAMIDOPHENYL-BIS(CARBOXYMETHYLMERCAPTO)ARSINE * CHEMOTHERAPY CENTER No. 914 *
TXDS: orl-rat LDLO:1000 mg/kg JAMAAP 140,1251,49
ipr-rat LD50:75 mg/kg JAMAAP 140,1251,49
ivn-rat LD50:29 mg/kg JAMAAP 140,1251,49
ipr-mus LD50:100 mg/kg JAMAAP 140,1251,49
ivn-mus LD50:43 mg/kg JAMAAP 140,1251,49
ivn-rbt LDLo:100 mg/kg JAMAAP 140,1251,49

CG82250. ARSINE, BIS(2-CARBOXYPHENYLMERCAPTO)-p-CARBAMIDOPHENYL-
MW: 516.44 MOLFM: N2-O5-As-S2-C21-H17
SYN: p-CARBAMIDOPHENYL-BIS(2-CARBOXYPHENYLMERCAPTO)ARSINE * CHEMOTHERAPY CENTER NO. 1037 *
TXDS: orl-rat LD50:1220 mg/kg JAMAAP 140,1251,49
ipr-rat LD50:76 mg/kg JAMAAP 140,1251,49
ivn-rat LD50:70 mg/kg JAMAAP 140,1251,49
ipr-mus LD50:265 mg/kg JAMAAP 140,1251,49
ivn-mus LD50:120 mg/kg JAMAAP 140,1251,49
ivn-rbt LDLo:100 mg/kg JAMAAP 140,1251,49

CG84000. ARSINE,BIS(2-CHLORVINYL)PHENYL
TXDS: ihl-mus LCLo: 260 mg/m3 NDRC** -,8,42

CG85750. ARSINE,BUTYLCHLOROETHYL
TXDS: ihl-mus LCLo: 690 mg/m3 NDRC** -,10,42

CG87500. ARSINE,BUTYLCYANOETHYL
TXDS: ihl-mus LCLo: 260 mg/m3 NDRC** -,10,42

CG89250. ARSINE, BUTYLDICHLORO-
CAS: 000692239 MW: 202.95 MOLFM: As-Cl2-C4-H9
WLN: G-AS-G4
TXDS: ihl-mus LCLo: 300 mg/m3 NDRC** 3,42,50

CG91000. ARSINE, sec-BUTYLDICHLORO-
MW: 202.95 MOLFM: As-Cl2-C4-H9
TXDS: ihl-mus LC50:300 mg/m3 NDRC** -,3,42

CG92750. ARSINE,CHLORO BIS(CHLOROMETHYL)
MW: 209.33 MOLFM: As-Cl3-C2-H4
TXDS: ihl-mus LCLo: 430 mg/m3 NDRC** -,7,42

CG94500. ARSINE,CHLORO(3-CHLOROMETHOXY)PROPYL
TXDS: ihl-mus LCLo: 800 mg/m3 NDRC** -,25,42

CG96250. ARSINE, CHLORO(2-CHLOROVINYL)PHENYL-
MW: 248.97 MOLFM: As-Cl2-C8-H7
TXDS: ihl-mus LCLo:1500 mg/m3/10M NDRC** -,14,42

CG98000. ARSINE,CHLORODI-2-FURYL-
TXDS: ihl-mus LCLo: 200 mg/m3 NDRC** -,6,42

CH01750. ARSINE, CHLORO(DIPHENYLAMINO)- see: CH63000 ARSINE, DIPHENYLAMINOCHLORO-

CH03500. ARSINE, (2-CHLOROETHYL)DICHLORO-
MW: 209.33 MOLFM: As-Cl3-C2-H4
SYN: beta-CHLOROETHYLDICHLOROARSINE *
TXDS: ihl-mus LCLo:1300 mg/m3/10M NDRC** -,5,42

CH05250. ARSINE,CHLOROETHYLPROPYL
TXDS: ihl-mus LCLo: 300 mg/m3 NDRC** -,10,42

CH07000. ARSINE, (2-CHLOROVINYL)BIS(2-HYDROXYETHYLMERCAPTO)-
SYN: ARSINE, 2-CHLOROVINYLBIS(2-HYDROXYETHYLTHIO)- *
TXDS: skn-mus LDLo:80 mg/kg NDRC** -,23,42

CH08750. ARSINE,2-CHLOROVINYL BIS(METHYLMERCAPTO)
TXDS: ihl-mus LCLo: 880 mg/m3 NDRC** -,7,42

CH10500. ARSINE, (2-CHLOROVINYL)DICHLORO- see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

CH12250. ARSINE,(2-CHLOROVINYL)DIETHOXY
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,7,43
skn-mus LDLo:80 mg/kg NDRC** -,24,42

CH14000. ARSINE,(2-CHLOROVINYL)DIMETHOXY
TXDS: ihl-mus LCLo: 840 mg/m3 NDRC** -,7,42

CH15750. ARSINE, CYANODICHLORO-
MW: 171.84 MOLFM: N-As-Cl2-C
SYN: CYANO DICHLOROARSINE *
TXDS: ihl-mus LCLo:880 mg/m3/10M NDRC** -,16,42

CH17500. ARSINE,CYANODIETHYL
TXDS: ihl-mus LCLo: 480 mg/m3 NDRC** -,10,43

CH19250. ARSINE,CYANODI-2-FURYL-
TXDS: ihl-mus LCLo: 460 mg/m3 NDRC** -,6,42

CH21000. ARSINE,CYANODIMETHYL
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

CH22750. ARSINE,CYANOETHYLPROPYL
TXDS: ihl-mus LCLo: 200 mg/m3 NDRC** -,7,43

CH24500. ARSINE,DIBROMO(2-CHLOROVINYL)
TXDS: ihl-dog LCLo:500 mg/m3 NDRC** -,123,43

CH26250. ARSINE,DIBROMOETHYL
TXDS: ihl-mus LCLo:300 mg/m3 NDRC** -,3,42

CH28000. ARSINE, DICHLORO(2-CHLORO-1-PETENYL)-
TXDS: ihl-mus LCLo:300 mg/m3 NDRC** -,2,42

CH29750. ARSINE, DICHLORO(2-CHLOROVINYL)-
CAS: 000541253 MW: 207.31 MOLFM: As-Cl3-C2-H2
WLN: G1U1-AS-GG
SYN: ARSINE, (2-CHLOROVINYL)DICHLORO- * CHLOROVINYLARSINE DICHLORIDE * 2-CHLOROVINYLDICHLOROARSINE * beta-CHLOROVINYLBICHLOROARSINE * DICHLORO(2-CHLOROVINYL)ARSINE * LEWISITE *
TXDS: ihl-hmn LCLo:6 ppm/30M 28ZOAH -,-,37
skn-hmn LDLo:40 ug/kg MAPH** -,192,57
orl-rat LD50:50 mg/kg NDRC** -,43,44
ihl-mus LCLo:150 mg/m3 NDRC** -,2,42

CH31500. ARSINE, DICHLORO(4-ETHOXY-3,5-DINITROPHENYL)-
TXDS: ihl-mus LCLo:250 mg/m3 NDRC** -,10,42

CH33250. ARSINE, DICHLORO(2-ETHOXYETHYL)-
TXDS: ihl-mus LCLo:560 mg/m3 NDRC** -,4,42

CH35000. ARSINE, DICHLOROETHYL-
CAS: 000598141 MW: 174.87 MOLFM: Cl2-As-C2-H5
WLN: G-AS-G2
SYN: ETHYLDICHLOROARSINE *
TXDS: ihl-hmn LCLo:14 ppm/30M 28ZOAH -,-,37
ihl-mus LCLo:160 mg/m3 NDRC** -,4,42
ihl-dog LCLo:94 ppm/20M ZGEMAZ 13,541,21
ihl-cat LCLo:12 ppm/40M ZGEMAZ 13,541,21
ivn-cat LDLo:1 mg/kg ZGEMAZ 13,541,21

CH36750. ARSINE,DICHLOROHEXYL
MW: 231.01 MOLFM: As-Cl2-C6-H13
TXDS: ihl-mus LCLo:310 mg/m3 NDRC** -,12,42

CH38500. ARSINE, DICHLOROHEPTYL-
MW: 245.04 MOLFM: As-Cl2-C7-H15
TXDS: ihl-mus LCLo:1310 mg/m3/10M NDRC** -,2,42

CH40250. ARSINE, DICHLOROISOAMYL-
MW: 216.98 MOLFM: As-Cl2-C5-H11
SYN: ISOAMYL DICHLORARSINE *
TXDS: ihl-mus LCLo:150 mg/m3/10M NDRC** -,9,42

CH42000. ARSINE,DICHLORO(2-METHOXYETHYL)
TXDS: ihl-mus LCLo: 580 mg/m3 NDRC** -,4,42

CH43750. ARSINE,DICHLOROMETHYL
TXDS: ihl-mus LCLo:270 mg/m3 NDRC** -,2,42

CH45500. ARSINE,DICHLORO(2-METHYLBUTYL)
MW: 216.98 MOLFM: As-Cl2-C5-H11
TXDS: ihl-mus LCLo: 300 mg/m3 NDRC** -,25,42

CH47250. ARSINE, DICHLORO-m-NITROPHENYL-
TXDS: ihl-mus LCLo:110 mg/m3 NDRC** -,35,43

CH49000. ARSINE, DICHLORO-o-NITROPHENYL-
TXDS: ihl-mus LCLo:530 mg/m3 NDRC** -,35,43

CH50750. ARSINE, DICHLORO(p-NITROPHENYL)-
MW: 267.93 MOLFM: N-O2-As-Cl2-C6-H4
TXDS: ihl-mus LCLo:1120 mg/m3/10M NDRC** -,8,42

CH52500. ARSINE,DICHLORO(4-PENTENYL)
TXDS: ihl-mus LCLo: 370 mg/m3 NDRC** -,2,42

CH54250. ARSINE, DICHLOROPHENYL-
SYN: PHENYL DICHLORARSINE * PHENYLDICHLOROARSINE *
TXDS: ihl-mus LCLo:340 mg/m3 NDRC** -,4,42
skn-rbt LDLo:8 mg/kg PHRPA6 53,338,38
ihl-gpg LCLo:100 mg/m3/10M PHRPA6 53,338,38

CH56000. ARSINE,DICHLOROPROPYL
TXDS: ihl-mus LCLo:250 mg/m3 NDRC** -,3,42

CH57750. ARSINE,DICHLORO(meta-TRIFLUOROMETHYLPHENYL)
TXDS: ihl-mus LCLo: 380 mg/m3 NDRC** -,12,43
ihl-hmn LCLo:28 ppm/10M 28ZOAH -,-,37

CH59500. ARSINE,DIFLUOROMETHYL
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,9,42

CH61250. ARSINE,DIMETHYL(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LCLo: 800 mg/m3 NDRC** 15,433,43

CH63000. ARSINE, DIPHENYLAMINOCHLORO-
MW: 279.61 MOLFM: N-As-Cl-C12-H11
SYN: ARSINE,AMINOCHLORODIPHENYL * ARSINE,CHLORO(DIPHENYLAMINO) * DIPHENYLAMINECHLORARSINE * DIPHENYLAMINOCHLOROARSINE *
TXDS: ihl-hmn TCLo:19 mg/m3/3M TFX:IRR AIHAAP 23,199,62
ihl-hmn LCLo:54 ppm/30M 28ZOAH -,-,37
ihl-rat LD50:14 mg/kg AIHAAP 23,194,62
ihl-mus LD50:18 mg/kg AIHAAP 23,194,62
ivn-rbt LD50:6 mg/kg AIHAAP 23,194,62
ihl-gpg LD50:2400 ug/kg AIHAAP 23,194,62

CH64750. ARSINE, DIPHENYLCHLORO-
MW: 264.59 MOLFM: As-Cl-C12-H10
SYN: DIPHENYLCHLORARSINE * SNEEZING GAS *
TXDS: ihl-hmn LCLo:55 ppm/30M 28ZOAH -,-,37
skn-mus TDLo:33 mg/kg/W TFX:NEO GTNIAI 78,3280,38
ihl-dog LCLo:31 ppm/50M ZGEMAZ 13,550,21
ihl-cat LCLo:6 ppm/24M ZGEMAZ 13,550,21
ivn-cat LDLo:500 ug/kg ZGEMAZ 13,550,21

CH66500. ARSINE, ETHYLBIS(METHYLMERCAPTO)-
TXDS: ihl-mus LC50:320 mg/m3 NDRC** -,13,43

CH68250. ARSINE, ETHYLIDIPROPOXY-
TXDS: ihl-mus LC50:320 mg/m3 NDRC** -,13,43

CH70000. ARSINE, METHYLTHIOXO-
CAS: 002533826 MW: 122.02 MOLFM: S-As-C-H3
WLN: S-AS-1
SYN: MAS * METHANE, (THIOARSENOSO)- * METHYLARSINIC SULFIDE * METHYLARSINIC SULPHIDE * RHIZOCTOL * URBASULF *
TXDS: orl-mam LD50:100 mg/kg 28ZEAL 4,276,69

CH71750. ARSINE, 2-NITRO-p-PHENYLENEBISDICHLORO-
TXDS: ihl-mus LCLo:440 mg/m3 NDRC** -,9,43

CH73500. ARSINE OXIDE, DIMETHYLPHENYL-
TXDS: ihl-mus LCLo:370 mg/m3 NDRC** -,11,43

CH75250. ARSINE OXIDE, HYDROXYDIMETHYL-
CAS: 000075605 MW: 138.01 MOLFM: O2-As-C2-H7
WLN: Q-AS-O&1&1
SYN: ANSAR * ANSAR 138 * ARSAN * CACODYLIC ACID * DIMETHYLARSENIC ACID * DIMETHYLARSINIC ACID * HYDROXYDIMETHYLARSINE OXIDE * PHYTAR 560 * SILVISAR 510 *
TXDS: orl-rat LD50:1350 mg/kg RREVAH 10,97,65

CH77000. ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT
MW: 159.99 MOLFM: O2-As-C2-H6 .Na
SYN: ANSAR 160 * ANSAR 560 * SODIUM CACODYLATE * SODIUM DIMETHYLARSINATE *
TXDS: orl-rat LD50:3200 mg/kg 28ZEAL 4,349,69

CH78750. ARSINE OXIDE, HYDROXYDIPHENYL-, NITRATE
MW: 309.17 MOLFM: O-As-C12-H11 .N-O3-H
SYN: DIPHENYLARSINIC ACID NITRATE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

CH80500. ARSINE OXIDE, o-PHENYLENEBISCHLORO-
TXDS: ihl-mus LCLo: 250 mg/m3 NDRC** -,15,43

CH82250. ARSINE, PENTYLDIBROMO-
TXDS: ihl-mus LCLo:270 mg/m3 NDRC** -,11,43

CH84000. ARSINE, PHENYL-
CAS: 000822651 MW: 154.06 MOLFM: As-C6-H7
WLN: -AS-HHR
TXDS: ihl-mus LCLo: 92 mg/m3 NDRC** -,13,43

CH85750. ARSINE SELENIDE, TRIMETHYL-
SYN: TRIMETHYLARSINE SELENIDE *
TXDS: ivn-mus LDLo:8 mg/kg JPETAB 25,315,25

CH87500. ARSINE,TRI-2-FURYL
TXDS: ihl-mus LCLo: 600 mg/m3 NDRC** -,8,42

CH89250. ARSINE, TRIOCTYL-
MW: 424.77 MOLFM: As-C24-H51
TXDS: ihl-mus LCLo:1580 mg/m3/10M NDRC** -,8,42

CH91000. ARSINE,TRIS(3,3,5-TRIMETHYLCYCLOHEXYL)
TXDS: orl-rat LD50: 650 mg/kg SHELL*

CH92750. ARSINOXIDE, 3-AMINO-4-((2-HYDROXY)ETHOXY)PHENYL-
MW: 243.11 MOLFM: N-O3-As-C8-H10
WLN: Q2OR BZ D-AS-O
TXDS: orl-rat LDLo:200 mg/kg JPETAB 63,122,38
ivn-rat LDLo:15 mg/kg JPETAB 63,122,38
ims-rat LDLo:16 mg/kg JPETAB 63,122,38

CH94500. ARSINYL see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

CH96250. ARSONIUM, 3-AMINOPHENYL-, TRIMETHYL-, CHLORIDE
MW: 212.17 MOLFM: N-As-Cl-C9-H15
SYN: TRIMETHYL-3-AMINOPHENYLARSONIUM CHLORIDE *
TXDS: ivn-rat LDLo:40 mg/kg JACSAT 63,1493,41

CH98000. ARSONIUM, DIETHYL(m-HYDROXYPHENYL)METHYL-, IODIDE
TXDS: scu-mus LDLo: 20 mg/kg CURL** -,9,45

CI01750. **ARSONIUM, IODOMETHYLTRIMETHYL-, IODIDE**
SYN: IODOMETHYLTRIMETHYLARSONIUM IODIDE *
TXDS: scu-mus LDLo:220 mg/kg JPETAB 25,315,25

CI03500. **ARSONIUM, (4-TETRAAMINOPHENYL)-, CHLORIDE**
MW: 478.89 MOLFM: N4-As-Cl-C24-H24
SYN: TETRA-(4-AMINOPHENYL)ARSONIUM CHLORIDE *
TXDS: ivn-rat LDLo:30 mg/kg JACSAT 63,1496,41

CI05250. **ARSONIUM, TETRAMETHYL-, IODIDE**
MW: 251.86 MOLFM: As-I-C4-H12
SYN: TETRAMETHYLARSONIUM IODIDE *
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,316,52
scu-mus LDLo:150 mg/kg JPETAB 25,315,25
ivn-mus LDLo:50 mg/kg JPETAB 25,315,25

CI07000. **4-ARSONOPHENYLGLYCINAMIDE** see: CF94500 ARSANILIC ACID, N-(CARBAMOLYMETHYL)-

CI08750. **p-ARSONOPHENYLUREA** see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CI10500. **ARSPHENAMINE** see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

CI12250. **ARSPHENOXIDE** see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

CI14000. **ARSYNAL** see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

CI15750. **ARTAM** see: GD40250 CINCHONINIC ACID, 2-PHENYL-

CI16200. **ARTANE** see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

CI16600. **ARTANE HYDROCHLORIDE** see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-,HYDROCHLORIDE

CI17000. **ARTANE TRIHEXYPHENIDYL** see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-,HYDROCHLORIDE

CI17500. **d-ARTERENOL** see: DN61250 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (0)-

CI19250. **dl-ARTERENOL** see: DN63000 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (0-)-

CI19500. **ASP47** see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

CI21000. **l-ARTERENOL** see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

CI22750. **ARTEROCOLINE** see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

CI24500. **D-ARTHIN** see: KE10500 ERGOCALCIFEROL

CI26250. **ARTHODIBROM** see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

CI28000. **ARTHO LM** see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

CI29750. **ARTHRITICINE** see: TM01750 PIPERAZINE, HEXAHYDRATE

CI31500. **ARTHROPAN** see: GA64750 CHOLINE, SALICYLATE

CI32300. **ARTIC** see: PA63000 METHANE,CHLORO

CI33250. **ARTIFICIAL ALMOND OIL** see: CU43750 BENZALDEHYDE

CI34000. **ARTIFICIAL ANT OIL** see: LT70000 2-FURALDEHYDE

CI35000. **ARTIFICIAL SWEETENING SUBSTANZ GENDORF 450** see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

CI37500. **ARTISIL BLUE BSQ** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

CI38500. **ARTISIL DIRECT RED 3BP** see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

CI39300. **ARTISIL DIRECT VIOLET 2RP** see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

CI40250. **ARTISIL RED 3BP** see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

CI41000. **ARTOLON** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CI42000. **ARTONIL** see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

CI43750. **ARTOSIN** see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

CI45500. **ARTRIZIN** see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

CI46000. **ARUSAL** see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

CI46500. **ARVYNOL** see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

CI47250. **ARYLAM**
TXDS: orl-rat LD50:500 mg/kg 12VXA5 8,104,68

CI48000. **ARZINE** see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

CI49000. **AS-17665** see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

CI50750. **AS 18908** see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

CI52500. **ASA** see: VO07000 SALICYLIC ACID, ACETATE

CI53300. **ASA 83** see: UH96250 PROPYLAMINE, 3,3-BIS(4-AMINOPHENYL)-N-METHYL-

CI54250. **ASABAINE** see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

CI56000. **A.S.A. EMPIRIN** see: VO07000 SALICYLIC ACID, ACETATE

CI56800. **ASAMID** see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

CI57750. **ASARON** see: DC29750 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

CI59500. **ASARONE** see: DC29750 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

CI61250. **ASARONE, trans-** see: DC29750 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

CI63000. **ASARUM CAMPHOR** see: DC29750 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

CI64750. **ASBESTOS**
SYN: ACTINOLITE * AMIANTHUS * AMOSITE * AMPHIBOLE * ANTHOPHYLLITE * ASCARITE * CHRYSOTILE * CROCIDOLITE * TREMOLITE *
TXDS: ihl-hmn TCLo:1.2 fibers/cc/19YC TFX:PUL ARRDAB 104,576,71
ipr-rat TDLo:280 mg/kg TFX:CAR AJPAA4 70,291,73
U.S. OCCUPATIONAL STANDARD USOS- ASBESTOS FEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

CI65500. **ASC** see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

CI66500. **ASCABIN** see: DG42000 BENZOIC ACID, BENZYL ESTER

CI68250. **ASCABIOL** see: DG42000 BENZOIC ACID, BENZYL ESTER

CI70000. **ASCARIDOLE** see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

CI71750. **ASCARISIN** see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

CI73500. **ASCARITE** see: CI64750 ASBESTOS

CI75250. **ASCEPTICHROME** see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

CI77000. **L-ASCORBIC ACID, MAGNESIUM SALT**
CAS: 015431400
WLN: T5OV FHJ CQ DQ EYQ1Q
TXDS: ipr-rat LD50:88 mg/kg NATWAY 50,479,63

CI78750. **ASCOSIN**
TXDS: ipr-mus LD50:9 mg/kg ANTCAO 2,472,52
scu-mus LD50:168 mg/kg ANTCAO 2,472,52
ivn-mus LD50:13 mg/kg ANTCAO 2,472,52

CI79500. **ASCOSERPINA** see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CI80500. **ASCURON** see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

CI82250. **ASEPSIN** see: AD96250 ACETANILIDE,4'-BROMO

CI84000. **ASEPTICHROME** see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

CI84300. **ASIATICOSIDE** see: YU96250 URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL- (1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

CI84600. **ASIDON 3** see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

CI84900. **ASMADION** see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

CI85200. **ASMATANE MIST** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CI85500. **ASMAVAL** see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

CI85750. **ASM MB** see: DE10500 2-BENZIMIDAZOLETHIOL

CI87500. **ASOBISISOBUTYRONITRILE** see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CI89250. **ASP 51** see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

CI91000. **DL-ASPARTIC ACID, N,N-BIS(2-CYANOETHYL)-**
MW: 239.06 MOLFM: N3-O4-C10-H13
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,306,51

CI92750. **DL-ASPARTIC ACID, N-(2-CYANOETHYL)-**
MW: 186.03 MOLFM: N2-O4-C7-H10
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,361,51

CI94500. **ASPARTIC ACID, N-p-(2,4-DIAMINO-6-PTERIDYLMETHYLAMINO)BENZOYL-, SODIUM SALT**
MW: 449.12 MOLFM: N8-O5-C18-H18 .Na
TXDS: par-mus LDLo:200 mg/kg CBCCT* 7,686,55

CI96250. **ASPERGILLIC ACID**
CAS: 000490028 MW: 224.34 MOLFM: N2-O2-C12-H20
WLN: T6N DNJ AO BQ CIY FY2
SYN: 2-HYDROXY-3-ISOBUTYL-6-(1-METHYLPROPYL)PYRAZINE 1-OXIDE * 3-ISOBUTYL-6-sec-BUTYL-2-HYDROXYPYRAZINE 1-OXIDE * PYRAZINOL, 6-sec-BUTYL-3-ISOBUTYL-, 1-OXIDE * 2(1H)-PYRAZINONE, 6-sec-BUTYL-1-HYDROXY-3-ISOBUTYL- *
TXDS: orl-mus LD100:250 mg/kg JOBAAY 45,433,43
ipr-mus LD100:150 mg/kg JOBAAY 45,433,43

CI98000. **ASPERGILLIN** see: KB47250 10H-3,10a-EPIDITHIOPYRAZINO(1,2-a)INDOLE-1,4-DIONE, 2,3,5a,6-TETRAHYDRO-6-HYDROXY-3-(HYDROXYMETHYL)-2-METHYL-

CJ01750. **ASPIDOSPERMINE**
CAS: 000466499 MW: 354.54 MOLFM: N2-O2-C22-H30
WLN: T C6 B5665 2AB S BX IN QN JH&&TTTJ GO1 IV1 M2
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

CJ03500. **ASPIRIN** see: VO07000 SALICYLIC ACID, ACETATE

CJ05250. **ASPIRINE** see: VO07000 SALICYLIC ACID, ACETATE

CJ07000. **ASPON** see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

CJ08750. ASPOR see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

CJ10500. ASPRO see: V007000 SALICYLIC ACID, ACETATE

CJ12600. ASPRON see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

CJ12900. ASSIVAL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

CJ13200. ASSUGRIN see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

CJ13500. ASTEDIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

CJ14000. ASTERIC see: V007000 SALICYLIC ACID, ACETATE

CJ14350. ASTHMA METER MIST see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-,(-)-

CJ14700. ASTHMA-NEFRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CJ15000. ASTMAHALIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CJ15350. ASTMINHAL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CJ15750. ASTRA DIAMOND GREEN GX see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

CJ17500. ASTRA MALACHITE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CJ19250. ASTRA MALACHITE GREEN B see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CJ21000. ASTRA MALACHITE GREEN BXX see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CJ22750. ASTREPTINE see: WO84000 SULFANILAMIDE

CJ24500. ASTROBAIN see: RN36750 OUABAIN

CJ26250. ASTROCAR see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

CJ28000. ASTROCID see: WO84000 SULFANILAMIDE

CJ28800. ASTYN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

CJ29200. ASUCCIN see: WM49000 SUCCINIC ACID

CJ29750. ASUNTOL see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

CJ31500. AT see: XZ38500 s-TRIAZOLE, 3-AMINO-

CJ33250. o-AT see: BF89250 2-AMINOAZOTOLUENE

CJ35000. 3,A-T see: XZ38500 s-TRIAZOLE, 3-AMINO-

CJ36750. AT 7 see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

CJ38500. AT-17 see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

CJ40250. ATA see: XZ38500 s-TRIAZOLE, 3-AMINO-

CJ42000. ATABRINE see: AR77000 ACRIDINE, 6-CHLORO-9-((4-DIETHYLAMINO)-1-METHYL)AMINO-2-METHOXY-

CJ42800. ATABRINE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

CJ43750. ATABRINE DIHYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

CJ45500. ATABRINE HYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

CJ46000. ATADIOL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

CJ46500. ATARA see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ47250. ATARAX see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ47600. ATARAXINE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CJ47900. ATARAXOID see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ48300. ATARAZOID see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ48600. ATAZINA see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ48800. ATCOTIBINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CJ49000. ATCP see: TJ75250 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

CJ50750. ATDA see: XI31500 1,3,4-THIADIAZOLE, 2-AMINO-, HYDROCHLORIDE

CJ52500. ATEBRIN HYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

CJ54250. ATEC see: GE82250 CITRIC ACID, TRIETHYL ESTER, ACETATE

CJ56000. ATELOPIDTOXIN
TXDS: ipr-mus LD50:16 ug/kg SCIEAS 165,1376,69

CJ56500. ATEMORIN see: SC49000 1-PENTYN-3-OL, 3-METHYL-

CJ57000. ATEMPOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

CJ57750. ATENSIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CJ59500. D-ATE PHENYL 747 see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

CJ59800. ATHAPROPAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

CJ60100. ATHINAZON see: DK10500 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-

CJ60300. ATERAX see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

CJ60400. ATHOPROPAZIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

CJ60800. ATHROMBIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

CJ61250. ATERIAN see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

CJ63000. ATEROCYN see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

CJ64750. ATGARD V see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

CJ66500. ATHROMBON see: NK61250 1,3-INDANDIONE, 2-PHENYL-

CJ68250. ATHYL-GUSATHION see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CJ70000. ATLACIDE see: FO05250 CHLORIC ACID, SODIUM SALT

CJ71750. ATLANTIC CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

CJ73500. ATLAS G-2133 see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

CJ75250. ATLAS G 2146 see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

CJ77000. ATLAS G-3705 see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

CJ78750. ATMUL 67 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

CJ80500. ATMUL 84 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

CJ82250. ATOCIN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

CJ84000. ATOPHAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

CJ85750. ATOSIL see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

CJ87500. ATOXAN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

CJ89250. ATOXICOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

CJ91000. ATOXYL see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

CJ92750. ATOXYLIC ACID see: CF78750 ARSANILIC ACID

CJ94500. ATRATONE see: XY87500 s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

CJ95300. ATRAVET see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

CJ96250. ATRAXIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CJ98000. ATRAZINE see: XY56000 s-TRIAZINE,2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO

CJ98500. ATROCHIN see: VR36750 SCOPOLAMINE

CJ99000. ATROL see: KK66500 ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE

CK01750. ATROMEPINE see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

CK03500. ATROPAMINE see: YM40250 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)

CK05250. ATROPIC ACID,3-alpha-TROPANYL ESTER see: YM40250 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL,ATROPATE (ester)

CK07000. ATROPINE
CAS: 000051558 MW: 321.19 MOLFM: N-03-CI7-H23
WLN: T56 A ANTJ A GOVYR&1Q
SYN: ATROPIN-FLEXIOLEN * ATROPINOL * ATROPISOL * EYESULES * dl-HYOSCYAMINE * DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE * TROPIC ACID, ESTER WITH TROPINE * TROPINE, TROPATE (ESTER) * dl-TROPYLTROPATE * (0,-)-TROPYL TROPATE * ISOPTO-ATROPINE *

TXDS: orl-hmn TDLo:100 ug/kg TFX:CNS	FEPRA7 18,430,59
orl-hmn TDLo:70 ug/kg TFX:PSY	AIPTAK 120,186,59
orl-rat LD50:622 mg/kg	TXAPA9 18,185,71
ipr-rat LD50:280 mg/kg	JPETAB 105,166,52
scu-rat LD50:2000 mg/kg	JPETAB 105,166,52
orl-mus LD50:400 mg/kg	JPETAB 105,166,52
ipr-mus LD50:247 mg/kg	JPETAB 104,284,52
scu-mus LD50:250 mg/kg	27ZIAQ -,-,65
ivn-mus LD50:90 mg/kg	27ZIAQ -,-,65
orl-gpg LD50:1100 mg/kg	JPETAB 105,166,52
ipr-gpg LD50:400 mg/kg	JPETAB 105,166,52

CK08750. (-)-ATROPINE see: NH08750 HYOSCYAMINE, (-)-

CK10500. ATROPINE METHOBROMIDE see: CK26250 ATROPINIUM, 8-METHYL-, BROMIDE

CK12250. ATROPINE METHONITRATE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

CK14000. ATROPINE METHYL BROMIDE see: CK26250 ATROPINIUM, 8-METHYL-, BROMIDE

CK15750. ATROPINE METHYL NITRATE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

CK17500. ATROPINE-N-n-OCTYLBROMIDE see: YM38500 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (0,-)-TROPATE

CK19250. ATROPINE, SULFATE (1:1)
CAS: 002472175 MW: 387.44 MOLFM: N-03-C17-H23 .04-S-H2
WLN: T56 A ANTJ A GOVYR&1Q &WSQQ
TXDS: ivn-mus LD50:78 mg/kg JLCMAK 30,700,45

CK22750. ATROPINE SULFATE see: CK24500 ATROPINE, SULFATE (2: 1) (salt)

CK24500. ATROPINE, SULFATE (2:1)
CAS: 000055481 MW: 674.88 MOLFM: N2-06-C34-H46 .04-S
WLN: T56 A ANTJ A GOVYR&1Q & 2 &.H2.S-04.QH
SYN: ATROPINE SULFATE * ATROPISOL * 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (0-)-TROPATE (ester), SULFATE (2:1) SALT * DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE SULFATE *
TXDS: orl-rat LD50:360 mg/kg TXAPA9 18,185,71
scu-rat LD50:3000 mg/kg AIPTAK 180,155,69
idu-rat LD50:620 mg/kg AIPTAK 180,155,69
orl-mus LD50:460 mg/kg TXAPA9 18,185,71
scu-mus LD50:1060 mg/kg TXAPA9 18,185,71
ivn-mus LD50:77 mg/kg TXAPA9 23,537,72
ipr-mus LD50:273 mg/kg AIPTAK 144,555,63
ivn-mus LD50:90 mg/kg JPPMAB 12,179,60
ims-rbt LD50:588 mg/kg CMAJAX 85,1241,61

CK25300. ATROPIN-FLEXIOLEN see: CK07000 ATROPINE

CK26250. ATROPINIUM, 8-METHYL-, BROMIDE
CAS: 002870715 MW: 384.36 MOLFM: N-03-C18-H26 .Br
WLN: T56 A AKTJ A A GOVYR&1Q &E &8/26
SYN: ATROPINE METHOBROMIDE * ATROPINE METHYL BROMIDE * HYOSCYAMINE METHYLBROMIDE * METHYLATROPINE BROMIDE * 8-METHYLATROPINIUM BROMIDE *
TXDS: orl-rat LD50:1050 mg/kg AIPTAK 180,155,69
scu-rat LD50:1800 mg/kg AIPTAK 180,155,69
idu-rat LD50:312 mg/kg AIPTAK 180,155,69

CK28000. ATROPINIUM, 8-METHYL-, NITRATE
CAS: 000052880 MW: 366.46 MOLFM: N-03-C18-H26 .N-03
WLN: T56 A AKTJ A A GOVYR&1Q &WNO &8/28
SYN: ATROPINE METHONITRATE * ATROPINE METHYL NITRATE * EKOMINE * EUMYDRIN * EUMYDRINE * dl-HYOSCYAMINE METHYLNITRATE * dl-HYOSYAMINE METHYLNITRATE * METANITE * METHYL ATROPINE NITRATE * METROPINE *
TXDS: orl-rat LD50:1580 mg/kg TXAPA9 1,42,59
orl-mus LD50:1320 mg/kg PSEBAA 120,511,65
ipr-mus LD50:9 mg/kg ATXKA8 29,39,72

CK29750. ATROPINIUM, N-OCTYL-, BROMIDE see: YM38500 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (0,-)-TROPATE

CK30250. ATROPINOL see: CK07000 ATROPINE

CK30750. ATROPISOL see: CK07000 ATROPINE

CK31500. ATROPISOL see: CK24500 ATROPINE, SULFATE (2: 1) (salt)

CK32300. ATROQUIN see: VR36750 SCOPOLAMINE

CK33250. ATROTON see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

CK33800. ATSEPHEN see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

CK34000. AT SEFEN see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

CK34300. ATSETOZIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

CK35000. ATUL ACID CRYSTAL RED see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CK36750. ATUL ACID SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CK38500. ATUL CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

CK40250. ATLOX 5000 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

CK42000. ATUL SCARLET F see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

CK43750. ATUL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

CK45500. AUBEPINE see: BZ26250 p-ANISALDEHYDE

CK47250. AULIGEN see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

CK49000. AURAMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK50750. AURAMINE BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK52500. AURAMINE (FREE BASE) see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK54250. AURAMINE N BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK56000. AURAMINE O see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

CK57750. AURAMINE O BASE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK59500. AURAMINE OO see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK61250. AURAMINE SS see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK62000. AURANILE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

CK63000. AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM
CAS: 015283451 MW: 490.18 MOLFM: 06-S4 .Au .3Na
WLN: NA3 AU S2-0-Q2*2 QH2
SYN: GOLD SODIUM THIOSULFATE * DISODIUM AUROTHIOMALATE * MYOCHRYSINE * MYOCRISIN * SUCCINIC ACID, MERCAPTO-, S-GOLD derivative, DISODIUM SALT *
TXDS: ims-rat LDLo:35 mg/kg PSEBAA 49,121,42
ivn-rbt LDLo:100 mg/kg 12VXA5 8,504,68

CK64750. AUREINE see: UY77000 PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-5,6-DIMETHYL(1,6)DIOXACYCLODODECA-(2,3,4-gh)-

CK66500. AUREMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

CK68250. AUREOLIC ACID
CAS: 001395171
TXDS: ivn-mus LDLo:2500 ug/kg 12VXA5 8,111,68
ivn-mus LD50:2500 ug/kg 12VXA5 8,111,68
ivn-rat LDLo:250 ug/kg ANTCAO 3,1215,53

CK70000. AUREOCINA see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

CK71750. AUREOMYCIN see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

CK73500. AUREOMYCIN A-377 see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

CK77000. AUREOMYKOIN see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

CK78750. AUREOTHRICIN see: UE36750 PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO04,3-b)PYRROL-6-YL)-

CK80500. AURIC CHLORIDE DIHYDRATE see: MD54250 GOLD CHLORIDE, DIHYDRATE

CK82250. AURICIDINE see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK84000. AURIN TRICARBOXYLIC ACID see: GU47250 1,4-CYCLOHEXADIENE-1-CARBOXYLIC ACID,3-(BIS(3-CARBOXY-4-HYDROXYPHENYL)METHYLENE)-6-OXO-

CK85750. AUROCIDIN see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK87500. AUROLIN see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK89250. AUROPEX see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK91000. AUROPIN see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK94500. AUROSAN see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK96250. AUROTHION see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

CK98000. AUROUS CHLORIDE(SODIUM)
TXDS: ivn-rbt LDLo:10 mg/kg 27ZWAY 3,3,2134,-

CK98300. AUSTRAPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CK98600. AUSTROMINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CK99000. AUSTROVIT PP see: QS36750 NICOTINAMIDE

CK99300. AUTOMIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CL01750. AUXEOMYCIN see: F788000 CHLOROTETRACYCLINE HYDROCHLORIDE

CL02500. AUXIETIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CL03500. AVACAN see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

CL05250. AVADEX see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

CL07000. AVADEX BW see: YA84000 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

CL08750. AVAGAL see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

CL10500. AVANTINE see: NT80500 ISOPROPYL ALCOHOL

CL10800. AVANTYL see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

CL11100. AVENTYL see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

CL11400. AVENTYL ALLEGRON see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

CL11700. AVENTYL HYDROCHLORIDE see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

CL12250. AVERSAN see: JO12250 DISULFIDE, BIS(DIETHYLCARBAMOYL)

CL14000. AVERTIN see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

CL14500. AVESYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CL15000. AVICOL see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

CL15750. AVICOL see: DA66500 BENZENE, PENTACHLORONITRO-

CL16250. AVIL see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

CL16750. AVIL-RETARD see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

CL18300. AVOMINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

CL19250. AVLON see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

CL21000. AVLOPROCIL see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

CL22750. AVLOSULFON see: BY89250 ANILINE, 4,4'-SULFONYLDI-

CL24500. AVLOSULPHONE see: BY89250 ANILINE, SULFONYLDI-

CL26250. AVLOTHANE see: KI40250 ETHANE, HEXACHLORO-

CL28000. AVOCAN see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

CL29750. AVOLIN see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

CL31500. AVON GREEN A-4379 see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

CL33250. AVOSYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CL33600. AVOXIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CL33900. AVOXYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CL34200. AW-14-2446 see: DE29750 2-BENZIMIDAZOLINONE, 5-CHLORO-1-(3-(DIMETHYLAMINO)PROPYL)-3-PHENYL-

CL34500. AW-14'2333 see: QC66500 MORPHANTHRIDINE, 6-(4-METHYL-1-PIPERAZINYL)-

CL34800. AW-15'1129 see: NJ57750 IMIDAZO(1,2-c)QUINAZOLINE, 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDRO-

CL35000. AXEEN see: CP85750 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

CL35800. AXIQUEL see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

CL36750. AXITEN see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

CL38500. AXURIS see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CL40250. AY 5406-1 see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

CL40500. AY-5808 see: QE26250 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-, HYDROCHLORIDE

CL40800. AY 8682 see: HO78750 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-

CL41000. AY-14,948 see: UC14000 2-PROPANONE, 1-(p-CHLOROPHENYL-tert-BUTYL)AMINO-

CL41300. AY-18,672 see: UC36750 2-PROPANONE, 1-(PHENYL-tert-BUTYL)AMINO-

CL41600. AY-20,213 see: UB91000 2-PROPANOL, 1-(PHENYL-tert-BUTYL)AMINO-

CL41900. AY-20,214 see: UA94500 2-PROPANOL, 1-(p-CHLOROPHENYL-tert-BUTYL)AMINO-

CL42000. AY 56012 see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

CL42400. AY-56031 see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE DOMINAL FORTE

CL42700. AY-57,062 see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

CL43000. AY-62014 see: HP03500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N,beta-TRIMETHYL-, HYDROCHLORIDE, DL-

CL43750. AY 62021 see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

CL45500. AY 64043 see: UB75250 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

CL47250. AYAMYCIN
CAS: 011002918
TXDS: ipr-mus LD50: 25 mg/kg JANTAJ 14,353,61
ivn-mus LD50:24 mg/kg JANTAJ 14,353,61

CL48000. AYERMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CL49000. AYERST 62013 see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

CL50750. AYFIVIN see: CP01750 BACITRACIN

CL52500. 10-AZAANTHRACENE see: AR71750 ACRIDINE

CL54250. AZABENZENE see: UR84000 PYRIDINE

CL56000. AZABICYCLONONANOL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:126 mg/kg JPETAB 104,284,52

CL57750. AZABICYCLOOCTANOL DIPHENYLACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:105 mg/kg JPETAB 104,284,52
ivn-mus LD50:33 mg/kg JPETAB 104,284,52
ivn-dog LD50:30 mg/kg JPETAB 104,284,52

CL59500. AZABICYCLOOCTANOL-9-FLUORENECARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:137 mg/kg JPETAB 104,284,52
ivn-mus LD50:23 mg/kg JPETAB 104,284,52

CL61250. AZABICYCLOOCTANOL METHYL BROMIDE DIPHENYLACETATE
TXDS: ipr-mus LD50:46 mg/kg JPETAB 104,284,52
ivn-mus LD50:4 mg/kg JPETAB 104,284,52

CL62000. AZACON see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE DOMINAL FORTE

CL63000. AZACOSTEROL HYDROCHLORIDE see: BV82250 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

CL64750. AZACYCLOHEXANE see: TM35000 PIPERIDINE

CL66500. AZACYCLONOL see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

CL67300. AZACYCLONOL, HYDROCHLORIDE see: TM05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

CL67600. 1-AZA-2,4-CYCLOPENTADIENE see: UX92750 PYRROLE

CL68250. AZACYCLOPROPANE see: KX50750 ETHYLENIMINE

CL70000. 5-AZACYTIDINE see: XZ29750 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

CL73500. 7-AZADIBENZ(a,j)ANTHRACENE see: HN10500 DIBENZ(a,j)ACRIDINE

CL75250. 14-AZADIBENZ(a,j)ANTHRACENE see: HN12250 DIBENZ(c,h)ACRIDINE

CL77000. 1-AZA-2,7-DIIMINOCYCLOHEPTANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

CL78750. 9-AZAFLUORENE see: FE31500 CARBAZOLE

CL80500. 1-AZAINDENE see: NL24500 INDOLE

CL82250. 3-AZAINDOLE see: DD54250 BENZIMIDAZOLE

CL84000. 7-AZAINDOLE-3-ACETAMIDOXIME see: UY87500 1H-PYRROLO(2,3-b)PYRIDINE-3-ACETAMIDOXIME

CL85750. 7-AZAINDOLE-1-PROPIONAMIDOXIME see: UY91000 1H-PYRROLO(2,3-b)PYRIDINE-1-PROPIONAMIDOXIME

CL87500. 7-AZAINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:300 mg/kg APTOA6 171,394,68

CL89250. AZAMETHONE see: CL91000 AZAMETHONIUM BROMIDE

CL91000. AZAMETHONIUM BROMIDE
CAS: 000306536 MW: 235.76 MOLFM: N3-C13-H33 .2Br
WLN: 2K&&2 2N1 &E &E &2/12 &2/15
SYN: AZAMETHONE * 3-METHYL-3-AZAPENTANE-1,5-BIS(ETHYLDIMETHYLAMMONIUM) DIBROMIDE * PENDIOMIDE * PENDIOMIDE BROMIDE * PENDIOMIDE DIBROMIDE * PENTAMETHAZENE DIBROMIDE * N,N,N',N'-3-PENTAMETHYL-N,N'-DIETHYL-3-AZAPENTYLENE-1,5-DIAMMONIUM DIBROMIDE * PENTAMIN * PENTAMINE * PRAPAR *
TXDS: orl-mus LDLo:6.5 mg/kg 12VXA5 8,113,68
ivn-mus LD50:55 mg/kg AITDAQ 4,391,56

CL92750. 1-AZANAPHTHALENE see: VA92750 QUINOLINE

CL94500. 2-AZANAPHTHALENE see: NW68250 ISOQUINOLINE

CL95300. AZAPERONE see: EU45500 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-

CL96250. AZAPETINE PHOSPHATE see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-,PHOSPHATE (1:1)

CL98000. AZASERINE see: VT96250 L-SERINE, DIAZOACETATE (ESTER)

CM01750. 6-AZASPIRO(3,4)OCTANE-5,7-DIONE
MW: 319.34 MOLFM: N-O-C7-H11
WLN: T5MVXTJ C-& AL4XTJ
SYN: LD 4070 *
TXDS: orl-mus LD50:1750 mg/kg BSCFAS 3,1119,66
ipr-mus LD50:1450 mg/kg BSCFAS 3,1119,66

CM03500. AZATHIOPRINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

CM05250. 8-AZA-2-THIOXANTHINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

CM07000. 6-AZATHYMINE see: XY80500 as-TRIAZINE-3,5(2H,4H)-DIONE, 6-METHYL-

CM08750. 4(6)-AZAURACIL see: XY77000 s-TRIAZINE-3,5(2H,4H)-DIONE

CM10500. 6-AZAURACIL see: XY77000 s-TRIAZINE-3,5(2H,4H)-DIONE

CM12250. 6-AZAURACILRIBOSIDE see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

CM14000. 6-AZAURACIL-beta-D-RIBOSIDE see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

CM15750. AZAURIDINE see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-RIBOFURANOSYL-

CM17500. 6-AZAURIDINE see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

CM19250. 8-AZAXANTHINE see: XZ59500 1H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE

CM21000. AZELAIC ACID, DIHEXYL ESTER
CAS: 000109319 MW: 356.61 MOLFM: O4-C21-H40
SYN: DI-n-HEXYL AZELATE * PLASTOLEIN 9050 * PLASTOLEIN 9051 *
TXDS: orl-gpg LDLo:6000 mg/kg TXAPA9 4,247,62

CM22750. AZEPINE
TXDS: orl-mus LD50:460 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:27 mg/kg 27ZIAQ -,-,65

CM24500. AZEPINE PHOSPHATE see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-,PHOSPHATE (1:1)

CM26250. 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER
CAS: 002212671 MW: 187.33 MOLFM: N-O-S-C9-H17
WLN: T7NTJ AVS2
SYN: S-ETHYL HEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE * ETHYL 1-HEXAMETHYLENEIMINECARBOTHIOLATE * HYDRAM * MOLINATE * MOLMATE * ORDRAM * R-4572 * STAUFFER R-4,572 *
TXDS: orl-rat LD50:501 mg/kg WRPCA2 9,119,70

CM28000. AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER
CAS: 000077156 MW: 261.40 MOLFM: N-O2-C16-H23
WLN: T7NT J A DVO2 DR
SYN: 4-CARBETHOXY-1-METHYL-4-PHENYLAZACYCLOHEPTANE * 4-CARBETHOXY-1-METHYL-4-PHENYLHEXAMETHYLENIMINE * ETHOHEPTAZINE * ETHYL HEPTAZINE * ETHYL HEXAHYDRO-1-METHYL-4-PHENYL-AZEPINE-4-CARBOXYLATE * HEXAHYDRO-1-METHYL-4-PHENYL-4-AZEPINECARBOXYLIC ACID ETHYL ESTER * 1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENEIMINE * 1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENIMINE * WY 401 * ZACTANE *
TXDS: orl-rat LD50:355 mg/kg 29ZVAB -,51,69
ivn-rat LD50:34 mg/kg 29ZVAB -,51,69
imp-rat LD50:277 mg/kg 29ZVAB -,51,69
orl-mus LD50:318 mg/kg 29ZVAB -,51,69
ivn-mus LD50:53 mg/kg 29ZVAB -,51,69
imp-mus LD50:167 mg/kg 29ZVAB -,51,69

CM29750. AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE
CAS: 006078451 MOLFM: N-O2-C16-H23 .x07-C6-H8
WLN: T7NTJ A DVO2 DR &QV1XQVQ1VQ
SYN: ETHOHEPTAZINE CITRATE * 1-METHYL-1-CARBETHOXY-4-PHENYL HEXAMETHYLENIMINE CITRATE * ZACTANE CITRATE *
TXDS: orl-mus LD50:580 mg/kg JPETAB 134,332,61

CM31500. 1H-AZEPINE, HEXAHYDRO-
CAS: 000111499 MW: 99.20 MOLFM: N-C6-H13
WLN: T7MTJ
SYN: HEXAMETHYLENIMINE *
TXDS: orl-rat LD50:33 mg/kg 20ZJAG -,25,68

CM33250. 1H-AZEPINE, HEXAHYDRO-1-NITROSO-
CAS: 000932832 MW: 128.20 MOLFM: N2-O-C6-H12
WLN: T7NTJ ANO
SYN: HEXAHYDRO-1-NITROSO-1H-AZEPINE * N-6-MI * N-NITROSOHEXAMETHYLENEIMINE * N-NITROSOPERHYDROAZEPINE *
TXDS: orl-rat LD50:336 mg/kg CNREA8 28,1217,68
orl-rat TDLo:720 mg/kg/8WI TFX:CAR CNREA8 28,1217,68
ipr-rat LDLo:300 mg/kg CNREA8 28,1217,68
scu-ham LD50:142 mg/kg JNCIAM 50,323,73
scu-ham TDLo:208 mg/kg/13W TFX:CAR JNCIAM 50,323,73

CM35000. AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-METHYL-, HYDROCHLORIDE
MW: 236.77 MOLFM: N2-C13-H16 .Cl-H
SYN: 1,2,3,4,5,6-HEXAHYDRO-6-METHYLAZEPINO(4,5-b)INDOLE HYDROCHLORIDE * U-22394A *
TXDS: orl-rat LD50:96 mg/kg 27ZQAG -,140,72
ipr-rat LD50:58 mg/kg 27ZQAG -,140,72
ipr-mus LD50:112 mg/kg 27ZQAG -,140,72

CM36750. 2H-AZEPIN-2-ONE, HEXAHYDRO-
CAS: 000105602 MW: 113.07 MOLFM: N-O-C6-H11
WLN: T7MVTJ
SYN: AMINOCAPROIC LACTAM * 2H-AZEPIN-7-ONE, HEXAHYDRO- * CAPROLACTAM * e-CAPROLACTAM * epsilon-CAPROLACTAM * HEXAMETHYLENIMINE, 2-OXO- * HEXANOIC ACID, 6-AMINO-, LACTAM * 1,6-HEXOLACTAM * e-KAPROLAKTAM (Czech) * 2-KETOHEXAMETHYLENIMINE * 2-OXOHEXAMETHYLENIMINE *
TXDS: ihl-hmn TDLo:7 ppm TFX:IRR AIHAAP 34,384,73
orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69
scu-gpg LDLo:950 mg/kg MELAAD 41,78,50

CM38500. 2H-AZEPIN-7-ONE, HEXAHYDRO- see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

CM40250. 2H-AZEPIN-2-ONE,HEXAHYDRO-N-METHYL
TXDS: orl-rat LDLo: 1620 mg/kg AIHAAP 30,470,69

CM42000. AZEPROMAZINE see: QB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

CM43750. AZETIDINE, 1-NITROSO-
MW: 83.08 MOLFM: N2-O-C3-H3
WLN: T4NTJ ANO
SYN: 1-NITROSOAZETIDINE *
TXDS: orl-rat TDLo:1050 mg/kg/46D TFX:CAR NATWAY 54,518,67
orl-mus TDLo:960 mg/kg/48D TFX:CAR NATWAY 54,518,67

CM45500. 2-AZETIDINONE, 3-ETHYL-N-METHYL-3-PHENYL-
MW: 189.28 MOLFM: N-O-C12-H15
WLN: T4NVTJ A C2 CR
SYN: L 1743 * N-METHYL-3-PHENYL-3-ETHYL-2-AZETIDINONE *
TXDS: ipr-mus LD50:580 mg/kg FRPPAO 14,176,59

CM47250. AZIDITHION see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

CM49000. AZIMETHYLENE see: PA70000 METHANE, DIAZO-

CM50750. AZIMIDOBENZENE see: DM12250 IH-BENZOTRIAZOLE

CM52500. AZIMINOBENZENE see: DM12250 IH-BENZOTRIAZOLE

CM54250. AZINDOLE see: DD54250 BENZIMIDAZOLE

CM56000. AZINE see: UR84000 PYRIDINE

CM57750. AZINPHOS ETHYL see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CM59500. AZINPHOS METHYL see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTERwith 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CM61250. AZIRIDINE see: KX50750 ETHYLENIMINE

CM63000. AZIRIDINE, 1-ACETYL-
SYN: 1-ACETYLAZIRIDINE *
TXDS: ipr-mus LD50:13 mg/kg NCISA* PH-43-63-1132

CM64750. AZIRIDINE, 1-n-BUTYRYL
SYN: 1-n-BUTYRYLAZIRIDINE *
TXDS: ipr-mus LD50:970 mg/kg NCISA* PH-43-63-1132

CM66500. AZIRIDINE, 1-sec-BUTYRYL-
SYN: 1-sec-BUTYRYLAZIRIDINE *
TXDS: ipr-mus LD50:17 mg/kg NCISA* PH-43-63-1132

CM68250. AZIRIDINE, N-CHLORO- see: KX52500 ETHYLENIMINE, N-CHLORO-

CM70000. 1-AZIRIDINE ETHANOL
MW: 87.14 MOLFM: N-O-C4-H9
WLN: T3NTJ A2Q
SYN: beta-HYDROXY-1-ETHYLAZIRIDINE * N-HYDROXYETHYL ETHYLENE IMINE *
TXDS: orl-rat LD50: 74 mg/kg JIHTAB 31,60,49
scu-mus TDLo:9.0 mg/kg/75WI TFX:NEO JNCIAM 46,143,71
skn-rbt LD50:280 mg/kg JIHTAB 31,60,49

CM71750. 1-AZIRIDINEETHANOL, alpha-VINYL-
SYN: alpha-VINYL AE *
TXDS: ipr-mus LD50:33 mg/kg NCISA* PH-43-63-1132

CM73500. 1-AZIRIDINEETHANOL, beta-VINYL-
SYN: beta-VINYL AE *
TXDS: ipr-mus LD50:33 mg/kg NCISA* PH-43-63-1132

CM75250. 1-AZIRIDINEETHANOL, alpha-VINYL-, ACETATE
SYN: alpha-VINYL AE ACETATE *
TXDS: ipr-mus LD50:5500 ug/kg NCISA* PH-43-63-1132

CM77000. 1-AZIRIDINEETHANOL, beta-VINYL-, ACETATE
SYN: beta-VINYL AE ACETATE *
TXDS: ipr-mus LD50:58 mg/kg NCISA* PH-43-63-1132

CM78750. AZIRIDINE,2-ETHYL
TXDS: ipr-mus LD50: 52 mg/kg AERO** -,-,64

CM80500. AZIRIDINE, 2-METHYL-
CAS: 000075558 MW: 57.11 MOLFM: N-C3-H7
WLN: T3MTJ B
SYN: 2-METHYLAZIRIDINE * PROPYLENE IMINE * PROPYLENE IMINE * 1,2-PROPYLENEIMINE * 1,2-PROPYLENIMINE *
TXDS: orl-rat LD50:19 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
skn-gpg LD50:43 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 2 ppm(skin) FEREAC 37,22139,72

CM82250. AZIRIDINE, 1-(2-NAPHTHOYL)-
SYN: 1-(2-NAPHTHOYL)-AZIRIDINE *
TXDS: ipr-mus LD50:122 mg/kg NCISA* PH-43-63-1132

CM84000. AZIRIDINE, 1,1,1 -PHOSPHINOTHIOYLIDYNETRIS- see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

CM85750. AZIRIDINE, 1,1',1 -PHOSPHINYLIDYNETRIS- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

CM87500. 1-AZIRIDINE PROPRIONITRILE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,22,53

CM89250. AZIRIDINE, 1,1',1"-s-TRIAZINE-2,4,6-TRIYLTRIS- see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

CM91000. AZIRIDINIUM, 1,1-BIS(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: ipr-mus LD50: 5 mg/kg NDRC** -,I,43

CM92750. AZIRIDINIUM, 0-(2-CHLOROETHYL)-1-(2-HYDROXYETHYL), 2,4,6-TRINITROBENZENESULFONATE
TXDS: ivn-mus LDLo:8.0 mg/kg NDRC** -,130,48

CM94500. AZIRIDINIUM, 1-(2-CHLOROETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LD50: 2.4 mg/kg NDRC** -,I03,43

CM96250. AZIRIDINIUM, 1-ETHYL-1-(2-HYDROXYETHYL)-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus, LDLo:5.5 mg/kg NDRC** -,130,43

CM98000. AZIRIDINIUM, 1-(2-HYDROXYETHYL)-1-METHYL-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: scu-mus LD50:4.7 mg/kg NDRC** -,104,43

CN01750. AZIRIDYL BENZOQUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

CN03500. 1H-AZIRINE, DIHYDRO- see: KX50750 ETHYLENIMINE

CN05250. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)
CAS: 000801525 MW: 348.40 MOLFM: N4-O5-C16-H20
WLN: T D3 B556 BN EN JV MVTTT&J E GO1 H1OVZ KZ L
SYN: N-METHYLMITOMYCIN C * PORFIROMYCIN * PORPHYROMYCIN * U-14743 *
TXDS: ipr-mus LD50: 44 mg/kg CNCRA6 30,9,63

CN07000. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 000050077 MW: 334.19 MOLFM: N4-O5-C15-H18
WLN: T D3 B556 BN EM JV MVTTT&J GO1 H1OVZ KZ L
SYN: MITOMYCIN-C * MMC * NSC 26980 *
TXDS: ivn-rat TDLo:2.6 mg/kg/1Y! TFX:NEO OIBP** 3,5,70
ivn-mus LD50:5 mg/kg 12VXA5 8,698,68
ipr-mus LDLo:2400 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:12 mg/kg TFX:MUT TXAPA9 23,288,72

CN08750. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8a-HYDROXY-8-(HYDROXYMETHYL)-6-METHOXY-1,5-DIMETHYL-, 8-CARBAMATE
CAS: 004055407 MW: 349.38 MOLFM: N3-O6-C16-H19
WLN: T D3 B556 BN EN JV MVTTT&J E GQ H1OVZ KO1 L
SYN: MITOMYCIN B *
TXDS: ivn-mus LD50:10 mg/kg 12VXA5 8,698,68

CN10500. AZIRINO(2',3':3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXYMETHYL)-6,8a-DIMETHOXY-5-METHYL-, CARBAMATE (ester)
CAS: 004055394 MW: 349.38 MOLFM: N3-O6-C16-H19
WLN: T D3 B556 BN EM JV MVTTT&J GO1 H1OVZ KO1 L
SYN: MITOMYCIN A *
TXDS: ivn-mus LD50:2 mg/kg 12VXA5 8,698,68

CN12250. AZOBASE MNA see: BY68250 ANILINE, m-NITRO-

CN14000. AZOBENZENE
CAS: 000103333 MW: 317.22 MOLFM: N2-C12-H10
WLN: RNUNR
SYN: AZOBENZIDE * AZOBENZOL * BENZENE, AZODI * BENZENEAZOBENZENE * DIPHENYLDIIMIDE *
TXDS: orl-rat LD50: 1000 mg/kg ARSIM* 20,2,66

CN15750. ANILINE YELLOW see: BY82250 ANILINE, p-(PHENYLAZO)-

CN17500. AZOBENZENE, 4-AMINO-3',5'-DIMETHYL-4'-HYDROXY-
TXDS: orl-rat TDLo:1000 ppm/2Y TFX:CAR AABIAV 52,33,63
ipr-rat LD50:350 mg/kg AABIAV 52,33,63
idr-rat TDLo:100 mg/kg TFX:CNS AABIAV 52,33,63

CN19250. AZOBENZENE, 4-AMINO-4'-HYDROXY-
TXDS: orl-rat LD50:1950 mg/kg AABIAV 52,33,63
orl-rat TDLo:700 ppm/2Y TFX:CAR AABIAV 52,33,63
ipr-rat LD50:300 mg/kg AABIAV 52,33,63
idr-rat TDLo:100 mg/kg AABIAV 52,33,63

CN21000. AZOBENZENE, 4-AMINO-4'-HYDROXY-2,3',5'-TRIMETHYL-
TXDS: orl-rat LDLo:600 mg/kg AABIAV 52,33,63
ipr-rat LD50:142 mg/kg AABIAV 52,33,63
idr-rat TDLo:100 mg/kg TFX:CNS AABIAV 52,33,63

CN22750. AZOBENZENE-2-CARBOXYLIC ACID, 4'-(DI-2"-CHLOROETHYLAMINO)-2'-METHYL-
MW: 380.30 MOLFM: N3-O2-Cl2-C18-H19
WLN: QVR BNUNR B DN2G2G
SYN: CB 1414 *
TXDS: ipr-rat LD50:20 mg/kg BCPCA6 13,969,64

CN24500. AZOBENZENE, p-DIMETHYLAMINO- see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

CN26250. AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

CN28000. AZOBENZENE, 4-(DIMETHYLAMINO)-2'-METHYL- see: CY01750 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

CN29750. AZOBENZENE, OXIDE see: CO40250 AZOXYBENZENE

CN31500. AZOBENZIDE see: CN14000 AZOBENZENE

CN33250. AZOBENZOL see: CN14000 AZOBENZENE

CN35000. AZOBISISOBUTYLNITRILE see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN36750. alpha,alpha'-AZOBISISOBUTYLONITRILE see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN37500. 2,2'-AZOBIS(ISOBUTYRONITRILE) see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN38500. AZOBIS ISOBUTYRAMIDE HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

CN40250. AZOBIS(ISOBUTYRONITRILE) see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN42000. alpha,alpha'-AZOBIS(ISOBUTYRONITRILE) see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN43750. 2,2'-AZOBIS(2-METHYLPROPIONITRILE) see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN45500. AZOCARD RED CONGO see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

CN47250. AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- see: MF29750 GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL0-

CN49000. AZOCINE, OCTAHYDRO-1-NITROSO-
CAS: 02091749 MW 142.23 MOLFM: N2-O-C7-H14
WLN: T8NTJ ANO
SYN: N-NITROSOHEPTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSOAZOCINE *
TXDS: orl-rat TDLo:325 mg/kg/26WI TFX:CAR PSEBAA 130,945,69
orl-ham TDLo:2100 mg/kg/50WI TFX:CAR ZEKBAI 74,185,70

CN50750. AZOCINE, OCTAHYDRO-1-(3,4,5-TRIMETHOXYBENZOYL)-
CAS: 014368242 MW: 307.43 MOLFM: N-04-C17-H25
WLN: T8NTJ AVR CO1 DO1 EO1
SYN: N-1157 * ORIGON * N-(3,4,5-TRIMETHOXYBENZOYL)HEPTAMETHYLENIMIN *
TXDS: orl-rat LD50:430 mg/kg 27ZQAG -,268,72
ipr-rat LD50:69 mg/kg 27ZQAG -,268,72
scu-rat LD50:120 mg/kg 27ZQAG -,268,72
orl-mus LD50:480 mg/kg 27ZQAG -,268,72
ipr-mus LD50:170 mg/kg JPMSAE 57,709,68
scu-mus LD50:200 mg/kg JPMSAE 57,709,68
ivn-mus LD50:65 mg/kg 27ZQAG -,268,72
ivn-rbt LD50:24 mg/kg 27ZQAG -,268,72

CN52500. AZOCYCLONOL HYDROCHLORIDE
MW: 303.84 MOLFM: (N-O-Cl8-H21 .H-Cl)
SYN: FRENQUEL *
TXDS: ivn-mus LDLo:177 mg/kg JPETAB 118,153,56

CN54250. AZODIISOBUTYRONITRILE see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN56000. alpha,alpha'-AZODIISOBUTYRONITRILE see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN57750. 2,2'-AZODIISOBYTYRONITRILE see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

CN59500. AZODRIN see: TC43750 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

CN61250. AZODRIN INSECTICIDE see: TC43750 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-HYDROXY-N-METHYLCROTONAMIDE

CN63000. AZODYNE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

CN64750. AZOENE FAST BLUE BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CN66500. AZOENE FAST BLUE SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CN68250. AZOENE FAST ORANGE GR BASE see: BY66500 ANILINE,o-NITRO

CN70000. AZOENE FAST ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

CN71750. AZOENE FAST ORANGE RD SALT see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

CN73500. AZOENE FAST RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

CN75250. AZOENE FAST RED 3GL SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

CN77000. AZOENE FAST RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

CN78750. AZOETHANE see: KH40250 ETHANE, AZO-

CN80500. AZOFIX BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CN82250. AZOFIX ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

CN84000. AZOFIX RED GG SALT see: BY70000 ANILINE,p-NITRO

CN85750. AZOFIX RED 3GL SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

CN87500. AZOFOS see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

CN89250. AZOGEN DEVELOPER A see: QL29750 2-NAPHTHOL

CN91000. AZOGENE FAST BLUE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CN92750. AZOGENE FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

CN94500. AZOGENE FAST ORANGE GR see: BY66500 ANILINE,o-NITRO

CN96250. AZOGENE FAST RED TR see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

CN98000. AZOIC DIAZO COMPONENT 6 see: BY66500 ANILINE,o-NITRO

CO01750. AZOIC DIAZO COMPONENT 9 see: BX15750 ANILINE,4-CHLORO-2-NITRO

CO03500. AZOIC DIAZO COMPONENT 32 see: XU50750 o-TOLUIDINE, 5-CHLORO-

CO05250. AZOIC DIAZO COMPONENT 37 see: BY70000 ANILINE,p-NITRO

CO07000. AZOIMIDE see: MW28000 HYDRAZOIC ACID

CO07800. AZOKSODON see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

CO08750. AZOL see: SJ50750 PHENOL, p-AMINO-

CO09500. AZOLE see: UX92750 PYRROLE

CO10500. AZOLMETAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

CO12250. AZOMYCIN see: NI78750 IMIDAZOLE, 2-NITRO-

CO14000. 1,1'-AZONAPHTHALENE
CAS: 000487105 MW: 282.16 MOLFM: N2-C20-H14
WLN: L66J BN 2U
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR AJCAA7 40,62,40

CO15750. 1,2'-AZONAPHTHALENE
CAS: 002653636 MW: 282.16 MOLFM: N2-C20-H14
WLN: L66J BNUN- CL66J
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 40,62,40

CO17500. 1H-AZONINE, OCTAHYDRO-1-NITROSO-
CAS: 020917504 MW: 156.26 MOLFM: N2-O-C8-H16
WLN: T9NTJ ANO
SYN: N-NITROSOOCTAMETHYLENEIMINE * OCTAHYDRO-1-NITROSO-1H-AZONINE *
TXDS: orl-rat TDLo:450 mg/kg/36WI PSEBAA 130,945,69
TFX:CAR

CO19250. AZOPHOS see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

CO21000. AZORESORCIN see: SP77000 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

CO24500. AZO RUBIN EXTRA see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CO26250. AZO RUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CO28000. AZO RUBINE LZ see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CO30600. AZO RUBINE S SPECIALLY PURE see: QK19250 1-NAPHTHALENESULFONIC ACID,4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CO31500. AZO RUBINE XX see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

CO33250. AZORUBIN S
TXDS: ipr-rat LD50:950 mg/kg TXAPA9 24,37,73
ipr-mus LD50:440 mg/kg TXAPA9 24,37,73

CO34000. AZOSALT R see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

CO35000. AZOTIC ACID see: QU57750 NITRIC ACID

CO36750. AZOTOMYCIN
CAS: 007644679 MW: 333.14 MOLFM: N7-O8-C17-H23
WLN: QVYZ2VMY2V1UNN&VMYVQ2V1UNN
SYN: DUAZOMYCIN B *
TXDS: ipr-mus LD50: 100 mg/kg NCINS* 2,23,67

CO38500. AZOXODONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

CO40250. AZOXYBENZENE
CAS: 000495487 MW: 198.24 MOLFM: N2-O-C12-H10
WLN: ONR&UNR
SYN: AZOBENZENE, OXIDE * AZOXYBENZIDE * BENZENE, AZOXYDI- * ORDINARY AZOXYBENZENE *
TXDS: orl-rat LD50:620 mg/kg AMIHBC 10,61,54
scu-rat TDLo:4 mg/kg TFX:CAR FEPRA7 31,1482,72
ipr-mus LDLo:500 mg/kg CBCCT* 7,389,55
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54
scu-rbt LDLo:250 mg/kg APEPA2 35,401,1895

CO42000. AZOXYBENZIDE see: CO40250 AZOXYBENZENE

CO43750. AZOXYETHANE see: KH42000 ETHANE, AZOXY-

CO45500. AZOXYMETHANE see: PA29750 METHANE, AZOXY-

CO47250. AZULENECARBOXYLIC ACID
SYN: AZULOIC ACID *
TXDS: orl-mus LD50:800 mg/kg STAP** 12,79,73

CO49000. AZULENO(5,6,7-cd)PHENALENE
CAS: 006580412
TXDS: scu-mus TDLo:120 mg/kg/13WI PAACA3 10,12,69
TFX:CAR

CO50750. AZULOIC ACID see: CO47250 AZULENECARBOXYLIC ACID

CO52500. AZUR see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

CO54250. 6-AZUR see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

CO55000. AZUREN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CO56000. B-45 see: UU21000 PYRIDINIUM, 4-AMYL-N-BENZOHYDRYL, BROMIDE

CO56500. B586 see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

CO56800. B 404 see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

CO57750. B 518 see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

CO59500. B-622 see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

CO61250. B 720 see: WN29750 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

CO63000. B 995 see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

CO64750. B 4992 see: OX07000 MERCURY, SULFATOBIS(METHYL-

CO66500. B-10094 see: TB17500 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

CO68250. B 29493 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

CO70000. B-35251 see: PZ35000 MITOCROMIN

CO71750. B 37344 see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

CO73500. BA see: CV92750 BENZ(a)ANTHRACENE

CO75250. BA 2652 see: WJ52500 4,4'-STILBENEDICARBOXAMIDINE

CO77000. BA 2759 see: EK84000 BUTANOIC ACID, 4,4,4-TRINITRO-

CO78750. BA 30,803
TXDS: orl-rat LDLo:260 mg/kg TXAPA9 18,185,71

CO80500. BA 5968 see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

CO82250. BA 32644 see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

CO84000. BA 51-90222 see: LU19250 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

CO85750. BA 51-084786 see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

CO87500. BA 51-090462 see: HO61250 DIBENZO(def,p)CHRYSENE

CO89250. BA 32644 CIBA see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

CO89750. BAA see: AD98000 ACETANILIDE, N-BUTYL-

CO90500. BABROCID see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

CO91000. B(c)AC see: CU29750 BENZ(c)ACRIDINE

CO92750. BACIGUENT see: CP01750 BACITRACIN

CO93200. BACILLIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

CO94500. BACILLOMYCIN

CO94500. BACI-JEL see: CP01750 BACITRACIN
CAS: 001395217
SYN: BACILLOMYCIN R * FUNGOCIN *
TXDS: ipr-mus LD50:75 mg/kg PSEBAA 67,539,48

CO96250. BACITEK OINTMENT see: CP01750 BACITRACIN

CO98000. BACILLOMYCIN R see: CO94500 BACILLOMYCIN

CP01750. BACITRACIN
CAS: 001405874
SYN: AYFIVIN * BACIGUENT * BACI-JEL * BACITEK OINTMENT * PARENTRACIN * PENITRACIN * TOPITRACIN * TOPITRASIN * ZUTRACIN *
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,100,62
ipr-rat LD50:190 mg/kg PSEBAA 64,503,47
ipr-mus LDLo:200 mg/kg ANTCAO 1,387,51
scu-mus LDLo:1300 mg/kg ANTCAO 1,387,51
ivn-mus LD50:360 mg/kg ANTCAO 1,387,51

CP03500. BACITRACIN A
CAS: 000586572 MW: 1421.8 MOLFM: N17-O16-S-C66-H103
WLN: T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ C3Z FY2 11
TXDS: ivn-mus LDLo:158 mg/kg BJPCAL 6,417,51

CP05250. BACITRACIN B
CAS: 001402999
TXDS: ivn-mus LDLo:500 mg/kg BJPCAL 6,417,51

CP07000. BACITRACIN C
CAS: 001403005
TXDS: ivn-mus LD50:75 mg/kg BJPCAL 6,417,51

CP08750. BACTERAMID see: WO84000 SULFANILAMIDE

CP10500. BACTERIAL VITAMIN H1 see: DG14000 BENZOIC ACID,p-AMINO

CP12250. BACTESID see: WO84000 SULFANILAMIDE

CP14000. BACTRATYCIN see: YP29750 TYROTHRICIN

CP15750. BADIL see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CP17500. BAGODRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CP19250. BAKER'S P AND S LIQUID AND OINTMENT see: SJ33250 PHENOL

CP21000. BAL see: UB26250 1-PROPANOL, 2,3-DIMERCAPTO

CP22750. BALAN see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

CP23200. BALMADREN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

CP23700. BAMD 400 see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

CP24500. BAMIFYLLINE see: XH49000 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

CP25000. BANABIN see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

CP25500. BANABIN-SINTYAL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-,1,1,-DIOXIDE

CP26250. BANANA OIL see: EL57750 BUTANOL, 3-METHYL-, ACETATE

CP28000. BANASIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CP29750. BANDANE
CAS: 008029296
SYN: POLYCHLORODICYCLOPENTADIENE *
TXDS: orl-rat LD50:504 mg/kg WRPCA2 9,119,70

CP31500. BANISTERINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

CP32300. BANISTYL see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

CP33250. BANLEN see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

CP35000. BANOCIDE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

CP36750. BANOL see: FB68250 CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER

CP38500. BANTHINE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

CP40250. BANTHINE BROMIDE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

CP42000. BANTHINE CHLORIDE see: BQ05250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,CHLORIDE, XANTHENE-9-CARBOXYLATE

CP43750. BANTU see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

CP45500. BANVEL D see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

CP47250. BANVEL T see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

CP48000. BAPN see: UG03500 PROPIONITRILE, 3-AMINO-

CP49000. BAPN FUMARATE see: UG07000 PROPIONITRILE, 3-AMINO-, FUMARATE (2: 1)

CP50750. BAPTITOXIN see: HA40250 CYTISINE

CP52500. BAPTITOXINE see: HA40250 CYTISINE

CP53000. BAQD 10 see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

CP53500. BARAMINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CP54250. BARBALLYL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

CP56000. BARBAMIL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

CP57750. BARBAMYL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

CP59500. BARBAN see: FD77000 CARBANILIC ACID,m-CHLORO-,4-CHLORO-2-BUTYNYLESTER

CP61250. BARBANE see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

CP63000. BARBENYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CP64750. BARBIDAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

CP65500. BARBINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CP66500. BARBIPHENYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CP68250. BARBIPIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CP70000. BARBITA see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CP71750. BARBITAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

CP73500. BARBITAL SOLUBLE see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

CP75250. BARBITAL, SODIUM deriv. see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

CP77000. BARBITONE see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

CP78750. BARBITONE, SODIUM deriv. see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

CP80500. BARBITURIC ACID, (2-(ACETYLAMINOETHYL)-ISOTHIO)-
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,54,62

CP82250. BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-
CAS: 000115446 MW: 224.29 MOLFM: N2-O3-C11-H16
WLN: T6MVMVTJ EY2 E2U1
SYN: 5-ALLYL-5-sec-BUTYLBARBITURIC ACID * 5-ALLYL-5-(1-METHYLPROPYL) BARBITURIC ACID * BUTALBITAL * LOTUSATE * PROFUNDOL * TALBUTAL *
TXDS: orl-hmn TDLo:429 ug/kg TFX:PSY 12VXA5 8,1011,68
orl-pgn LD50:56 mg/kg TXAPA9 21,315,72
orl-dck LD50:100 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

CP84000. BARBITURIC ACID, 5-ALLYL-5-(2-CYCLOHEXEN-1-YL)-2-THIO-
CAS: 000467367 MW: 264.21 MOLFM: N2-O2-S-C13-H16
WLN: T6VMYMV FHJ CUS F2U1 F- CL6UTJ
SYN: 5-delta(sup 2:3)-CYCLOHEXENYL-5-ALLYL-2-THIOBARBITURIC ACID * KEMITHAL * THIALBARBITAL * THIALBARBITONE *
TXDS: orl-mus LD50:370 mg/kg BJPCAL 1,215,46
ipr-mus LD50:384 mg/kg BJPCAL 1,215,46
ivn-mus LD50:390 mg/kg BJPCAL 1,215,46

CP85750. BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-
CAS: 002537293 MW: 226.16 MOLFM: N2-O4-C10-H14
WLN: T6VMVMV FHJ F2U1 F1YQT6VMVMV FHJ F2U1 F1YQ
SYN: HH 184 * 5-ALLYL-5-(2-HYDROXYPROPYL)BARBITURIC ACID * AXEEN * IPRONAL * VASALGIN *
TXDS: ipr-mus LD50:2500 mg/kg 12VXA5 8, 38,68

CP87500. BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-
CAS: 000077269 MW: 224.29 MOLFM: N2-O3-C11-H16
WLN: T6VMVMV FHJ F2U1 F1Y
SYN: ALISOBUMAL * ALLYLBARBITAL * ALLYLBARBITONE * ALLYLISOBUTYLBARBITAL * ALLYLISOBUTYLBARBITURATE * 5-ALLYL-5-ISOBUTYLBARBITURIC ACID * 5-ALLYL-5-(2'-METHYL-n-PROPYL) BARBITURIC ACID * BUTALBITAL * ISO-BUTYLALLYLBARBITURIC ACID * ITOBARBITAL * OPTALIDON * PROFUNDAL * SANDOPTAL (TXAPA9 21,315,72) * TETRALLOBARBITAL *
TXDS: orl-hmn TDLo:3 mg/kg TFX:PSY 12VXA5 8,175,68
scu-rat LD50:160 mg/kg APEPA2 152,341,30
ipr-mus LDLo:64 mg/kg CBCCT* 2,190,50
orl-pgn LD50:75 mg/kg TXAPA9 21,315,72
orl-dck LD50:237 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

CP89250. BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-
CAS: 000077021 MW: 210.12 MOLFM: N2-O3-C10-H14
WLN: T6VMVMV FHJ FY F2U1
SYN: ALLIONAL * ALLONAL * 5-ALLYL-5-ISOPROPYLBARBITURATE * 5-ALLYL-5-ISOPROPYLBARBITURIC ACID * ALLYLISOPROPYLMALONYLUREA * ALLYLPROPYMAL * ALLYPROPYMAL * ALURATE * ALURATE ELIXIR VERDUM * APROBARBITAL * APROZAL * ISONAL * ISOPROPYLALLYLBARBITURIC ACID * NUMAL *
TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY 12VXA5 8,96,68
scu-rat LD50:100 mg/kg 12VXA5 8,96,68

CP92750. BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-, SODIUM DERIV see: BB68250 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

CP94500. BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-
CAS: 000076733 MW: 238.32 MOLFM: N2-O3-C12-H18
WLN: T6VMVMV FHJ FY3 F2U1
SYN: 5-ALLYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 5-ALLYL-5-(1-METHYLBUTYL)MALONYLUREA * BARBOSEC * EVRONAL * HYPOTROL * IMESONAL * IMMENOCTAL * QUINALBARBITONE * SECOBARBITAL * SECOBARBITONE * SECONAL * TRISOMNIN *
TXDS: orl-rat LDLo:125 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:116 mg/kg TXAPA9 1,65,59

CP96250. BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIO-, SODIUM SALT
SYN: 5-ALLYL-5-(1-METHYLBUTYL)-4-IMINO-2-THIOBARBITURIC ACID, SODIUM SALT *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

CP98000. BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT
CAS: 000309433 MW: 260.30 MOLFM: N2-03-C12-H17 .Na
WLN: T6VMVNV FHJ FY3 F2U1 &-NA-T6VMVMV FHJ FY&Y F2U1 &-NA-
SYN: 5-ALLYL-5(1-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE * BARBOSEC * BIPANAL * EVRRONAL * EVRONAL SODIUM * HYPOTROL * IMMENOCTAL * IMESONAL * QUINALBARBITONE SODIUM * QUINALSPAN * SECO 8 * SECOBARBITAL SODIUM * SECOBARBITONE * SECONAL * SECONAL SODIUM * SEDUTAIN * SEOTAL * SODIUM 5-ALLYL-5-(1-METHYLBUTYL)BARBITURATE * SODIUM SECOBARBITAL * SYNATE * TRISOMNIN *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 8,939,68
orl-rat LD50:125 mg/kg TXAPA9 21,315,72
ipr-mus LD50:112 mg/kg TXAPA9 26,495,73
ivn-mus LD50:100 mg/kg TXAPA9 26,495,73
orl-cat LD50:50 mg/kg JPETAB 88,260,46
orl-pgn LD50:133 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

CQ03500. BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
CAS: 000337473 MW: 276.3 MOLFM: N2-02-S-C12-H17 .Na
WLN: T6VMYMV FHJ CUS FY3 F2U1 &-NA-
SYN: 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE SODIUM * 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-BARBITURIC ACID SODIUM SALT * BURITAL SODIUM * SODIUM 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE * SODIUM THIAMYLAL * SURITAL * SURITAL SODIUM * SURITAL SODIUM deriv. * THIAMYLAL SODIUM * THIOMYLAL SODIUM *
TXDS: scu-rat LD50:52 mg/kg 29ZVAB -,115,69
ivn-rat LD50:51 mg/kg 29ZVAB -,115,69
orl-mus LD50:180 mg/kg 29ZVAB -,115,69
ipr-mus LD50:109 mg/kg TXAPA9 26,495,73
scu-mus LD50:112 mg/kg 29ZVAB -,115,69
ivn-mus LD50:45 mg/kg 29ZVAB -,115,69
orl-dog LD50:134 mg/kg 29ZVAB -,115,69
ivn-dog LD50:32 mg/kg 29ZVAB -,115,69
ivn-rbt LD50:24 mg/kg 29ZVAB -,115,69
scu-rbt LD50:225 mg/kg 29ZVAB -,115,69

CQ03800. BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM deriv. see: CQ04000BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

CQ04000. BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT
CAS: 000309364 MW: Z84.30 MOLFM: N2-03-C14-H17 .Na
WLN: T6VMVNV FHJ D FY1UU3 F2U1 &-NA-
SYN: 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURIC ACID SODIUM SALT * BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM deriv. * BREVITAL * BREVITAL SODIUM * BRIETAL SODIUM * ENALLYNYMAL SODIUM * METHOHEXITAL * METHOHEXITAL SODIUM * METHOHEXITONE SODIUM * SODIUM-dl-5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE * SODIUM METHOHEXITAL * SODIUM METHOHEXITONE * SODIUM a-dl-1-METHYL-5-ALLYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE *
TXDS: imp-rat LD50:33 mg/kg 29ZVAB -,75,69
imp-dog LD50:25 mg/kg 29ZVAB -,75,69
imp-rbt LD50:10 mg/kg 29ZVAB -,75,69

CQ05250. BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-
CAS: 003625250 MW: 262.34 MOLFM: N2-03-C14-H18
WLN: T6VMVMV FHJ F2 F- GL56 A FUTJ
SYN: 5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID * REPOSAL * REPOSAL NOVO *
TXDS: ipr-mus LD50:175 mg/kg 12VXA5 8,911,68

CQ07000. BARBITURIC ACID, 5-(2-BROMOALLY)-5-sec-BUTYL-
CAS: 001142707 MW: 303.19 MOLFM: N2-03-Br-C11-H15
WLN: T6VMVMV FHJ FY2 F1YEU1
SYN: 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURIC ACID * 5-(2'-BROMOLLYL)-5-(1'-METHYL-n-PROPYL)BARBITURIC ACID * BUTALLYLONAL * 5-sec-BUTYL-5-(beta-BROMOALLYL)BARBITURIC ACID * PERNOCTON * PERNOSTON * SONBUTAL *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 8,175,68
scu-rat LD50:90 mg/kg APEPA2 152,341,30
orl-rbt LDLo:400 mg/kg 12VXA5 8,175,68
orl-mam LDLo:350 mg/kg JPETAB 42,253,31

CQ08750. BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT
CAS: 003486860 MW: 325.15 MOLFM: N2-03-Br-C11-H15 .Na
WLN: T6VMVMV FHJ FY2 F1YEU1 &-NA-
SYN: BUTALLYLONAL SODIUM * sec-BUTYL-BROM-ALLYL BARBITURIC ACID SODIUM SALT * PERNOCTON SODIUM * PERNOSTON SODIUM * SODIUM 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURATE *
TXDS: orl-cat LD50:135 mg/kg JPETAB 88,260,46
orl-rbt LD50:375 mg/kg JPETAB 42,253,31
ipr-rbt LD50:75 mg/kg JPETAB 42,253,31

CQ10500. BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-
CAS: 000545937 MW: 289.16 MOLFM: N2-03-Br-C10-H13
WLN: T6VMVMV FHJ FY F1YEU1
SYN: 5-(2'-BROMALLYL)-5-ISOPROPYLBARBITURIC ACID * 5-ISOPROPYL-5-BROMALLYLBARBITURIC ACID * 5-ISOPROPYL-5-(2-BROMOALLYL)BARBITUATE * NOCTAL * NOSTAL * NOSTRAL * PROPALLYLONAL * QUIETAL *
TXDS: scu-rat LD50: 90 mg/kg APEPA2 152,341,30
orl-rbt LDLo:350 mg/kg 12VXA5 8,871,68
orl-mam LDLo:300 mg/kg JPETAB 42,253,31

CQ12250. BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT
MW: 339.20 MOLFM: N2-03-Br-C12-H16 .Na
SYN: SIGMODAL SODIUM * SODIUM sec-AMYL-beta-BROMALLYL BARBITURATE *
TXDS: orl-dog LDLo:70 mg/kg JPETAB 88,260,46
orl-cat LD50:110 mg/kg JPETAB 88,260,46

CQ14000. BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT, mixed with2,3-DIMETHYL-1-PHENYL-, (1:9 moles)
SYN: SIGMODAL SODIUM mixed with ANTIPYRINE, (1:9 moles) *
TXDS: orl-cat LDLo:600 mg/kg JPETAB 88,260,46

CQ14800. BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL, CARBAMATE (ESTER)
CAS: 013246021 MW: 405.50 MOLFM: N3-06-C20-H27
WLN: T6VMVNV FHJ D1YOVZ1O4 F2 FR
SYN: 3-(3-BUTOXY-3-CARBAMOYLOXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID * 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER * CARBAMIC ACID, ester with 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID * FEBARBAMATE * GO 560 * G-TRIL * PHEBARBAMATE *
TXDS: orl-mus LD50:1065 mg/kg HPPAAL 19,241,61

CQ15750. BARBITURIC ACID, 5-BUTYL-5-ETHYL-
CAS: 000077281 MW: 212.28 MOLFM: N2-03-C10-H16
WLN: T6VMVMV FHJ F4 F2
SYN: BUTETHAL * BUTOBARBITAL * BUTOBARBITONE * 5-BUTYL-5-ETHYLBARBITURIC ACID * 5-ETHYL-5-n-BUTYLBARBITURIC ACID * ETOVAL * MEONAL * NEONAL * SONERYL *
TXDS: orl-hmn TDLo:1 mg/kg TFX:PSY 12VXA5 8,176,68
scu-rat LDLo:200 mg/kg JACSAT 52,2440,30

CQ17500. BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-
CAS: 000125406 MW: 212.28 MOLFM: N2-03-C10-H16
WLN: T6VMVMV FHJ FY2 F2
SYN: BUTABARB * BUTATAB * BUTATAL * BUTICAPS * BUTISOL * BUTRATE * 5-sec-BUTYL-5-ETHYLBARBITURIC ACID * 5-sec-BUTYL-5-ETHYLMALONYL UREA * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID * MEDARSED * NILOX * SECBUTABARBITAL * BUTOBARBITONE * 5-BUTYL-5-ETHYLBARBITURIC ACID * ETOVAL * MEONAL * NEONAL * SONERYL *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 8,176,68
ipr-rat LD50:70 mg/kg JPETAB 44,325,32
scu-rat LDLo:140 mg/kg JACSAT 52,2440,30
orl-rbt LD50:140 mg/kg JPETAB 44,325,32
ipr-rbt LD50:75 mg/kg JPETAB 44,325,32

CQ21000. BARBITURIC ACID, 5-n-BUTYL-5-ETHYL-, SODIUM SALT
MW: 234.26 MOLFM: N2-03-C10-H15 .Na
SYN: NEONAL SODIUM * SODIUM ETHYL n-BUTYL BARBITURATE *
TXDS: ipr-rat LD50:197 mg/kg JPETAB 81,254,44

CQ22750. BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT
CAS: 000143817 MW: 234.26 MOLFM: N2-O3-C10-H15 .Na
WLN: T6VMVMV FHJ FY2 F2
SYN: BUBARTAL * BUTABARBITAL * BUTABARBITAL SODIUM * BUTABARPAL * BUTAK * BUTASARON * BUTATAL SODIUM * BUTAZEM * BUTISOL SODIUM * 5-sec-BUTYL-5-ETHYLBARBITURIC ACID SODIUM SALT * 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID SODIUM SALT * INSOLAT * MEBUTAL * NERAVAN * NOCTINAL * QUIEBAR * SECBUBARBITAL SODIUM * SEDA-BUTE * SODIUM BUTABARBITAL * SODIUM BUTOBARBITONE * SODIUM 5-ETHYL-5-sec-BUTYLBARBITURATE * SODIUM 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE *
TXDS: orl-hmn TDLo:214 ug/kg TFX:PSY 12VXA5 8,174,68
orl-rat LD50:78 mg/kg JPETAB 81,254,44
ipr-rat LD50:70 mg/kg JPETAB 81,254,44
ivn-rat LD50:70 mg/kg JPETAB 81,254,44
ipr-mus LD50:247 mg/kg JPETAB 81,254,44
ivn-dog LD50:90 mg/kg JPETAB 81,254,44
orl-rbt LD50:194 mg/kg JPETAB 81,254,44
ipr-rbt LD50:95 mg/kg JPETAB 81,254,44
ivn-rbt LD50:91 mg/kg JPETAB 81,254,44

CQ24500. BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-
CAS: 000509864 MW: 250.33 MOLFM: N2-O3-C13-H18
WLN: T6VMVMV FHJ F2 F- AL7UTJ
SYN: CYCLOHEPTENYLETHYLBARBITURIC ACID * 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYLBARBITURIC ACID * CYCLOHEPTENYLETHYLMALONYLUREA * 5-ETHYL-5-(1'-CYCLOHEPTENYL)-BARBITURIC ACID * HEPTABARB * HEPTABARBITAL * HEPTBARBITAL * MEDAPAN * MEDOMIN *
TXDS: orl-hmn TDLo:700 ug/kg TFX:PSY 12VXA5 8,522,72

CQ26250. BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-
CAS: 000056291 MW: 236.18 MOLFM: N2-O3-C12-H16
WLN: T6VMVNV FHJ D F F- AL6UTJ
SYN: CITODON * CITOPAN * 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID * 5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID * CYCLONAL * CYCLOPAN * 1,5-DIMETHYL-5-(1-CYCLOHEXENYL)BARBITURIC ACID * DORICO * ENHEXYMAL * EVIPAL * EVIPAN * HEXABARBITAL * HEXANASTAB ORAL * HEXENAL * HEXOBARBITAL * HEXOBARBITONE * METHEXENYL * N-METHYL-5-CYCLOHEXENYL-5-METHYLBARBITURIC ACID * METHYLHEXABARBITAL * NARCOSAN * NOCTIVANE * SOMBULEX * SOMNALERT *
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 12VXA5 8,530,68
orl-rat LD50:468 mg/kg 12VXA5 8,530,68
orl-mus LD50:468 mg/kg JPETAB 106,444,52
ipr-mus LD50:260 mg/kg AIPTAK 128,391,60
ipl-mus LDLo:340 mg/kg JPETAB 134,95,61

CQ28000. BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT
CAS: 000050099 MW: 259.30 MOLFM: N2-O3-C12-H16 .Na
WLN: T6VMVNV FHJ D F F- AL6UTJ &-NA-
SYN: 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT * C-C-CYCLOHEXENYLMETHYL-N-METHYL BARBITURIC ACID, SODIUM SALT * CYCLONAL SODIUM * 1,5-DIMETHYL-5-CYCLOHEXENYL-1'-BARBITURIC ACID, SODIUM SALT * DORICO SOLUBLE * ENHEXYMAL * EVIPAL SODIUM * EVIPAN SODIUM * HEXANASTAB * HEXOBARBITAL * HEXOBARBITAL SODIUM * HEXOBARBITAL, SODIUM deriv. * HEXOBARBITAL SOLUBLE * HEXOBARBITONE SODIUM * NARCOSAN SOLUBLE * PRIVENAL * SODIUM 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURATE * SODIUM EVIPAL * SODIUM EVIPAN * SODIUM HEXABARBITAL * SODIUM HEXOBARBITONE * SODIUM METHYLHEXABITAL * SODIUM METHYLHEXABITOL *
TXDS: orl-rat LD50:468 mg/kg 12VXA5 8,530,68
ipr-rat LDLo:160 mg/kg JPETAB 50,347,34
orl-mus LD50:1325 mg/kg TXAPA9 27,70,74
ipr-mus LDLo:130 mg/kg JPETAB 50,347,34
scu-mus LD50:410 mg/kg TXAPA9 27,70,74
ivn-mus LD50:145 mg/kg TXAPA9 23,537,72
ipr-gpg LDLo:100 mg/kg JPETAB 50,347,34
par-frg LDLo:30 mg/kg JPETAB 50,347,34

CQ29750. BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-
CAS: 000052313 MW: 236.27 MOLFM: N2-O3-C12-H16
WLN: T6VMVMV FHJ F2 F- AL6UTJ
SYN: ADORM * AMNOSED * CYCLOBARBITAL * CYCLOBARBITOL * CYCLOBARBITON * CYCLOBARBITONE * CYCLOHEXENYL-ETHYL BARBITURIC ACID * 5-(1-CYCLOHEXENYL)-5-ETHYLBARBITURIC ACID * 5-(1-CYCLOHEXEN-1-YL)-5-ETHYLBARBITURIC ACID * 5-ETHYL-5-CYCLOHEXENYLBARBITURIC ACID * ETHYLHEXABITAL * FANODORMO * HEXEMAL * IRIFAN * NAMURON * PALINUM * PHANODORM * PHANODORN * PHILODORM * PRALUMIN * PRO-SONIL * SONAFORM * TETRAHYDROPHENOBARBITAL *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 8,309,68
scu-rat LD50:210 mg/kg APEPA2 152,341,30
orl-dog LDLo:250 mg/kg MUNKAT -,20,66

CQ33250. BARBITURIC ACID, 5,5-DIALLYL-
CAS: 000052437 MW: 208.24 MOLFM: N2-O3-C10-H12
WLN: T6VMVMV FHJ F2U1 F2U1
SYN: ALLBARBITAL * ALLOBARBITAL * ALLOBARBITONE * ALNOX * ALOBARBITAL * BARBALLYL * BARBIDAL * CURRAL * DIADOL * DIAL * DIALLYLBARBITAL * DIALLYLBARBITURIC ACID * DIALLYLBARBITURIC ACID * 5,5-DIALLYLBARBITURIC ACID * DIALLYMAL * DORM * DORMALLYL * MALIL * MALILUM *
TXDS: orl-hmn LDLo:36 mg/kg 28ZAA9 -,-,32
orl-hmn TDLo:429 ug/kg TFX:PSY 12VXA5 8,33,68
scu-rat LD50: 110 mg/kg APEPA2 152,341,30

CQ35000. BARBITURIC ACID, 5,5-DIETHYL-
CAS: 000057443 MW: 184.10 MOLFM: N2-O3-C8-H12
WLN: T6VMVMV FHJ F2 F2
SYN: BARBITAL * BARBITONE * DEBA * DIEMAL * DIETHYL-BARBITURIC ACID * 5,5-DIETHYLBARBITURIC ACID * DIETHYLMALONYLUREA * DORMONAL * ETHYLBARBITAL * HYPNOGENE * MALONAL * SEDEVAL * URONAL * VEROLETTEN * VEROLETTIN * VERONAL * VESPERAL *
TXDS: orl-hmn LDLo:71 mg/kg 28ZAA9 -,-,32
orl-hmn TDLo:4 mg/kg TFX:PSY 12VXA5 8,119,68
scu-rat LD50:450 mg/kg APEPA2 152,341,30

CQ36750. BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-
CAS: 000050113 MW: 194.18 MOLFM: N2-O3-C9-H14
WLN: T6VMVNV FHJ D F2 F2
SYN: AN 23 * 5,5-DIETHYL-1-METHYLBARBITURIC ACID * GEMONIL * METHARBITAL * N-METHYLBARBITAL * 1-METHYLBARBITAL *
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS 27ZXA3 -,223,63
orl-mus LD50:500 mg/kg 27ZIAQ -,-,65

CQ38500. BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT
CAS: 000144025 MW: 207.10 MOLFM: N2-O3-C8-H12 .Na
WLN: T6VMVMV FHJ F2 F2 &-NA-
SYN: BARBITAL, SODIUM deriv. * BARBITONE, SODIUM deriv. * BARBITAL SOLUBLE * DIETHYLBARBITURATE MONOSODIUM * 5,5-DIETHYLBARBITURIC ACID SODIUM deriv. * DIETHYLMALONYLUREA SODIUM * EMBINAL * MEDINAL * SODIUM BARBITAL * SODIUM BARBITONE * SODIUM 5,5-DIETHYLBARBITURATE * SODIUM ETHYLBARBITAL * SODIUM MALONYLUREA * SODIUM VERONAL * SOLUBLE BARBITAL * VERONAL SODIUM *
TXDS: ivn-rat LD50:280 mg/kg JPETAB 135,213,62
scu-rat LDLo:400 mg/kg APEPA2 187,607,37
orl-mus LD50:800 mg/kg TXAPA9 27,70,74
ipr-mus LD50:763 mg/kg JPETAB 81,254,44
scu-mus LD50:880 mg/kg TXAPA9 27,70,74
ivn-mus LD50:830 mg/kg TXAPA9 27,70,74
orl-rbt LD50:250 mg/kg JPETAB 42,253,31
ipr-rbt LD50:250 mg/kg JPETAB 42,253,31
scu-rbt LDLo:500 mg/kg JPETAB 49,187,33

CQ40250. BARBITURIC ACID, 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYL-
CAS: 003625181 MW: 226.31 MOLFM: N2-O3-C11-H18
WLN: T6VMVMV FHJ FY&Y F2
SYN: 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID * McN-481 *
TXDS: orl-hmn TDLo:430 ug/kg TFX:PSY 27ZQAG -,177,72
orl-mus LD50:18 mg/kg 27ZQAG -,177,72
orl-dog LD50:2 mg/kg 27ZQAG -,177,72
ivn-dog LDLo:250 ug/kg 27ZQAG -,177,72
ivn-rbt LDLo:250 ug/kg 27ZQAG -,177,72

CQ42000. BARBITURIC ACID, 5,5-DIPHENYL-, SODIUM SALT
SYN: 5,5-DIPHENYL BARBITURIC ACID, SODIUM SALT *
TXDS: ipr-rat LDLo: 500 mg/kg JPETAB 76,194,42

CQ43750. BARBITURIC ACID, 5,5-DIPROPYL-
CAS: 002217085 MW: 212.28 MOLFM: N2-O3-C10-H16
WLN: T6VMVMV FHJ F3 F3
SYN: 5,5-DIPROPYLBARBITURIC ACID * PROPONAL *
TXDS: scu-rat LD50: 260 mg/kg APEPA2 152,341,30

CQ45500. BARBITURIC ACID,5-ETHYL, 5-(p-AMINO PHENYL)-1-METHYL
TXDS: ipr-rat LD50: 780 mg/kg PHMCAA 5,237,63

CQ47250. BARBITURIC ACID, 5-ETHYL-5-(1,3-DIMETHYL-2-BUTENYL)-
CAS: 003625181 MW: 214.30 MOLFM: N2-03-C10-H18
WLN: T6VMVMV FHJ FY&Y F2
SYN: 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID *
TXDS: orl-mus LD50:18 mg/kg 27ZQAG ,177,74
orl-dog LD50:2 mg/kg 27ZQAG ,177,74
ivn-dog LD50:250 ug/kg 27ZQAG ,177,74
ivn-rbt LD50:250 ug/kg 27ZQAG ,177,74

CQ49000. BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT
CAS: 000144003 MW: 262.30 MOLFM: N2-03-C12-H20 .Na
WLN: T6VMVMV FHJ F6 F2 &-NA-
SYN: 5-ETHYL-5-HEXYLBARBITURIC ACID SODIUM SALT * HEBARAL * HEXETHAL * HEXETHAL SODIUM * ORTAL * ORTAL SODIUM * SODIUM 5-ETHYL-5-HEXYLBARBITURATE * SODIUM HEXETHAL * SODIUM N-HEXYLETHYL BARBITURATE *
TXDS: orl-hmn TDLo:857 ug/kg TFX:PSY 12VXA5 8,530,68
ipr-rat LDLo:150 mg/kg JPETAB 60,439,37
scu-dog LDLo:150 mg/kg JPETAB 60,439,37
ivn-dog LDLo:40 mg/kg JPETAB 60,439,37
ivn-cat LDLo:50 mg/kg JPETAB 60,439,37
ipr-rbt LDLo:75 mg/kg JPETAB 60,439,37
ivn-rbt LDLo:50 mg/kg JPETAB 60,439,37

CQ50750. BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-
CAS: 000057432 MW: 226.31 MOLFM: N2-03-C11-H18
WLN: T6VMVMV FHJ F2 F2YT6VMVMV FHJ F2Y F2
SYN: AMAL * AMASUST * AMOBARBITAL * AMOSPAN * AMYLOBARBITONE * AMYTAL * BARBAMIL * BARBAMYL * BINOCTAL * DORMYTAL * 5-ETHYL-5-ISOAMYLBARBITURIC ACID * 5-ETHYL-5-ISOAMYLMALONYL UREA * 5-ETHYL-5-ISOPENTYLBARBITURIC ACID * 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID * EUNOCTAL * 5-ISOAMYL-5-ETHYLBARBITURIC ACID * ISOMYTAL * MYLODORM * PENTYMAL * PENTYMALUM * PENTYMAL * SCHIWANOX * SEDNOTIC * SOMNAL * STADADORM *
TXDS: orl-hmn LDLo:43 mg/kg 28ZAA9 -,-,32
orl-hmn TDLo:429 ug/kg TFX:PSY 27ZQAG -,173,72
orl-rat LDLo:400 mg/kg JPHAA3 26,1248,37
ipr-rat LD50:115 mg/kg 12VXA5 8,73,68
scu-rat LD50:190 mg/kg APEPA2 152,341,30
orl-mus LD50:560 mg/kg JPETAB 106,444,52
ipr-mus LD50:187 mg/kg AIPTAK 128,391,60
orl-rbt LD50:575 mg/kg 12VXA5 8,73,68
orl-mam LDLo:550 mg/kg JPETAB 42,253,31

CQ52500. BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT
CAS: 000064437 MW: 249.30 MOLFM: N2-03-C11-H18 .Na
WLN: T6MV DVN CHJ C2 FO &-NA-
SYN: ALITINAL * AMOBARBITAL SODIUM * AMYLOBARBITONE, SODIUM DERIV * AMYTAL SODIUM * BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM deriv. * DORMINAL * DRINAMYL * DUSOTAL * 5-ETHYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT * 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE * 5-ISOAMYL-5-ETHYLBARBITURIC ACID, SODIUM DERIV * SODIUM AMOBARBITAL * SODIUM AMYLOBARBITONE * SODIUM AMYTAL * SODIUM ANAYTOL * SODIUM BARBAMYL * SODIUM BARBIMIL * SODIUM ETHYLISOAMYLBARBITURATE * SODIUM ISOAMYLETHYL BARBITURATE * T-BARB *
TXDS: orl-rat LD50:275 mg/kg JPETAB 68,22,40
ipr-rat LD50:115 mg/kg 12VXA5 8,73,68
orl-dog LD50:99 mg/kg JPETAB 68,22,40
orl-rbt LD50:575 mg/kg JPETAB 42,253,31
ipr-rbt LD50:90 mg/kg JPETAB 42,253,31

CQ54250. BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-
CAS: 000076766 MW: 198.25 MOLFM: N2-03-C9-H14
WLN: T6VMVMV FHJ FY F2
SYN: 5-ETHYL-5-ISOPROPYLBARBITURIC ACID * IPRAL * PROBARBITAL *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 8,865,68
ipr-rat LDLo:110 mg/kg 27ZWAY E.2, 147,-
orl-cat LDLo:140 mg/kg 27ZIAQ -,-,65
orl-rbt LD50:160 mg/kg 12VXA5 8,866,68
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

CQ56000. BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT
CAS: 000125440 MW: 246.28 MOLFM: N2-03-C11-H15 .Na
WLN: T6MV DVN CHJ CYU3 C2 FO &-NA-
SYN: DELVINAL * DELVINAL SODIUM * 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID SODIUM SALT * SODIUM DELVINAL * SODIUM 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURATE * SODIUM VINBARBITAL * VINBARBITAL SODIUM *
TXDS: orl-rat LD50:130 mg/kg 12VXA5 8,1107,68
orl-dog LD50:66 mg/kg JPETAB 68,22,40

CQ57750. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-
CAS: 000076744 MW: 226.31 MOLFM: N2-03-C11-H18
WLN: T6VMVMV FHJ FY3 F2
SYN: ETHAMINAL * 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID * 5-ETHYL-5-(1-METHYLBUTYL)MALONYLUREA * MEBUBARBITAL * NEMBUTAL * PENTOBARBITAL * PENTOBARBITONE * RIVADORM *
TXDS: ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
ipr-mus LD50:140 mg/kg AIPTAK 128,391,60

CQ59500. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT
CAS: 007563420 MOLFM: N2-03-C11-H18 .xCa
WLN: T6VMVMV FHJ FY3 F2 &-CA-
SYN: NEMBUTAL CALCIUM * PENTOBARBITAL CALCIUM * REPOCAL *
TXDS: orl-dog LDLo:60 mg/kg AACRAT 20,350,41

CQ61250. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT
CAS: 000057330 MW: 248.30 MOLFM: N2-03-C11-H17 .Na
WLN: T6MV DVN CHJ CY3 C2 FO &-NA-
SYN: BARPENTAL * CONTINAL * EMBUTAL * ETHAMINAL * 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT * EUTHATAL * ISOBARB * MEBUBARBITAL * MEBUBARBITAL SODIUM * MEBUMAL NATRIUM * MEBUMAL SODIUM * MINTAL * NAPENTAL * NEMBUTAL * NEMBUTAL SODIUM * PENTABARBITAL SODIUM * PENTAL * PENTOBARBITAL SODIUM * PENTOBARBITONE SODIUM * PENTONE * PENTYL * RIVADORN * SAGATAL * SODIUM ETHAMINAL * SODIUM 5-ETHYL-5-(1-METHYLBUTYL)BARBITURATE * SODIUM NEMBUTAL * SODIUM-PENT * SODIUM PENTABARBITAL * SODIUM PENTABARBITONE * SODIUM PENTOBARBITAL * SODIUM PENTOBARBITONE * SODIUM PENTOBARBITURATE * SOLUBLE PENTOBARBITAL * SONTOBARBITAL NABITONE * SOPENTAL * SOTYL *
TXDS: orl-hmn TDLo:430 ug/kg TFX:PSY 12VXA5 8,795,68
orl-wmn TDLo:60 mg/kg TFX:CNS JLCMAK 29,265,44
orl-rat LD50:33 mg/kg TXAPA9 18,185,71
ipr-rat LD50:36 mg/kg FCTXAV 3,597,65
scu-rat LD50:47 mg/kg AIPTAK 180,155,69
ivn-rat LD50:65 mg/kg JPETAB 135,213,62
idu-rat LD50:39 mg/kg AIPTAK 180,155,69
orl-mus LD50:280 mg/kg 27ZKAW -,-,69
ipr-mus LD50:126 mg/kg JMCMAR 12,989,69
scu-mus LD50:27 mg/kg TXAPA9 18,185,71
ivn-mus LD50:112 mg/kg TXAPA9 26,495,73
orl-cat LD50:100 mg/kg JPETAB 88,260,46
orl-rbt LD50:175 mg/kg JPETAB 42,253,31
ipr-rbt LD50:65 mg/kg JPETAB 42,253,31
orl-pgn LD50:133 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:75 mg/kg TXAPA9 21,315,72

CQ63000. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-
CAS: 000076755 MW: 242.37 MOLFM: N2-02-S-C11-H18
WLN: T6MV DVN CHJ CY3 C2 FSHT6VMYMV FHJ CUS FY3 F2
SYN: 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID * INTRAVAL * NESDONAL * PENTHIOBARBITAL * PENTOTHAL * THIOMEBUMAL * THIOPENTAL * THIOPENTONE * THIOTHAL *
TXDS: ipr-rat LD50:120 mg/kg 27ZIAQ -,-,65
orl-mus LD50:600 mg/kg BJPCAL 1,215,46
ipr-mus LD50:110 mg/kg AIPTAK 128,391,60

CQ64750. BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT
CAS: 000071738 MW: 265.36 MOLFM: N2-02-S-C11-H18 .Na
WLN: T6VMYMV FHJ CUS FY3 F2 &-NA-T6VMYMV FHJ CUS FY3 F2 &-NA-
SYN: 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID MONOSODIUM * INTRAVAL SODIUM * MONOSODIUM 5-ETHYL-5-(1-METHYLBUTYL) THIOBARBITURATE * NESDONAL SODIUM * PENTOTHAL SODIUM * SODIUM 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE * SODIUM PENTOTHAL * SODIUM PENTOTHIOBARBITAL * SODIUM THIOPENTAL * SODIUM THIOPENTOBARBITAL * SODIUM THIOPENTONE * SOLUBLE THIOPENTONE * THIOMEBUMAL SODIUM * THIOPENTAL SODIUM * THIOPENTONE SODIUM * THIOTHAL SODIUM * THIPENTAL SODIUM * TRAPANAL SODIUM *
TXDS: rec-hmn TDLo:45 mg/kg TFX:CNS AACRAT 46,395,67
orl-rat LD50:158 mg/kg AACRAT 46,395,67
ipr-rat LD50: 115 mg/kg ANESAV 8,589,47
rec-rat LD50:102 mg/kg AACRAT 46,395,67
ipr-mus LD50:149 mg/kg TXAPA9 26,495,73
ipr-mus TDLo:1166 mg/kg/22WI TFX:NEO AICCA6 17,72,61
scu-mus LD50:225 mg/kg XAPA9 27,70,74
ivn-mus LD50:78 mg/kg TXAPA9 26,495,73
ipr-gpg LDLo:40 mg/kg FEPRA7 1,13,42

CQ66500. BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-
CAS: 000115388 MW: 246.15 MOLFM: N2-03-C13-H14
WLN: T6VMVNV FHJ D F2 FR
SYN: ENFENEMAL * ENPHENEMAL * 5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID * 5-ETHYL-5-PHENYL-N-METHYL-BARTITURIC ACID * ISONAL * MEBARAL * MEBERAL * MEPHOBARBITAL * MEPHYTAL * 1-METHYL-5-ETHYL-5-PHENYLBARBITURIC ACID * METHYLPHENOBARBITAL * METHYLPHENOBARBITONE * N-METHYLPHENOLBARBITOL * METHYLPHENYLBARBITURIC ACID * N-METHYL-5-PHENYL-5-ETHYLBARBITAL * 1-METHYL-5-PHENYL-5-ETHYLBARBITURIC ACID * N-METHYLPHENOBARBITAL * PHEMITONE * 5-PHENYL-5-ETHYL-3-METHYLBARBITURIC ACID * PROMINAL *
TXDS: orl-hmn TDLo:429 ug/kg TFX:PSY 27ZLAZ -,-,70
ipr-rat LD50:130 mg/kg PHMCAA 5,237,63

CQ68250. BARBITURIC ACID, 5-ETHYL-5-PHENYL-
CAS: 000050066 MW: 232.14 MOLFM: N2-03-C12-H12
WLN: T6VMVMV FHJ F2 FR
SYN: ADONAL * AGRYPNAL * AMYLOFENE * APHENYLBARBIT * APHENYLETTEN * AUSTROMINAL * BARBENYL * BARBINAL * BARBIPHENYL * BARBIPIL * BARBITA * BARBIVIS * BLU-PHEN * CRATECIL * DORMIRAL * DOSCALUN * DUNERYL * EPIDORM * ESKABARB * 5-ETHYL-5-PHENYLBARBITURIC ACID * ETILFEN * EUNERYL * FENEMAL * FENOBARBITAL * GARDENAL * GARDEPANYL * HELIONAL * HYPNOGEN * HYPNOLTOL * LEONAL * LEPINAL * LIQUITAL * LIXOPHEN * LUBERGAL * LUBROKAL * LUMINAL * NEUROBARB * NOPTIL * NUMOL * NUNOL * PHENAEMAL * PHENEMAL * PHENEMALUM * PHENOBAL * PHENOBARBITAL * PHENOBARBITONE * PHENOBARBYL * PHENOLURIC * PHENOLURIO * PHENOMET * PHENONYL * PHENYL-ETHYL-BARBITURIC ACID * 5-PHENYL-5-ETHYLBARBITURIC ACID * PHENYLETHYLMALONYLUREA * PHENYRAL * PHOB * SEDA-TABLINEN * SEVENAL * SOMONAL * STENTAL * STENTAL EXTENTABS * TEOLAXIN * TEOLOXIN * THEOLOXIN * TRIPHENATOL * VERSOMNAL *
TXDS: orl-hmn LDLo:18 mg/kg TFX:SKN JAMAAP 116,700,41
orl-hmn TDLo:214 ug/kg TFX:PSX 12VXA5 8,809,68
orl-rat LD50:66 mg/kg TXAPA9 18,197,71
scu-rat LD50:200 mg/kg APEPA2 152,341,30
rec-rat LD50:284 mg/kg AACRAT 46,395,67
orl-mus LD50:168 mg/kg HPPAAL 19,241,61
skn-mus TDLo:480 mg/kg/WI TFX:NEO BJCAAI 9,177,55
ipr-mus LD50:340 mg/kg BJPCBM 37,140,69
scu-mus LD50:300 mg/kg BCPCA6 17,369,68

CQ70000. BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT
CAS: 000057307 MW: 254.25 MOLFM: N2-03-C12-H11 .Na
WLN: T6VMVMV FHJ F2 FR
SYN: 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM * 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT * GARDENAL SODIUM * LUMINAL SODIUM * PBS * PHENEMALUM * PHENOBAL SODIUM * PHENOBARBITAL SODIUM * PHENOBARBITAL SODIUM SALT * PHENOBARBITONE SODIUM * PHENOBARBITONE SODIUM SALT * PHENYLETHYLBARBITURIC ACID, SODIUM SALT * SODIUM LUMINAL * SODIUM PHENOBARBITAL * SODIUM PHENOBARBITONE * SODIUM PHENYLETHYLBARBITURATE * SODIUM 5-ETHYL-5-PHENYLBARBITURATE * SOLUBLE PHENOBARBITAL * SOLUBLE PHENOBARBITONE *
TXDS: orl-rat LD50:660 mg/kg 12VXA5 8,809,68
ipr-rat LD50:190 mg/kg JPETAB 81,254,44
orl-mus LD50:275 mg/kg TXAPA9 27,70,74
ipr-mus LD50:340 mg/kg JPETAB 81,254,44
ivn-mus LD50:238 mg/kg TXAPA9 27,70,74
orl-cat LD50:175 mg/kg JPETAB 88,260,46
orl-rbt LD50:150 mg/kg JPETAB 42,253,31
ipr-rbt LD50:150 mg/kg JPETAB 42,253,31
ivn-rbt LD50:185 mg/kg JPETAB 81,254,44

CQ71750. BARBITURIC ACID, 5-METHYL-5-beta-ISOTHIOUREIDO-ETHYL
TXDS: ipr-mus LD50: 750 mg/kg CURL** -,90,62

CQ73500. BARBITURIC ACID, 5-OXO- see: BA42000 ALLOXAN

CQ75250. BARBITURIC ACID, 5-PROPYL-5-(1-METHYL-1-BUTENYL)-
MW: 260.30 MOLFM: N2-03-C12-H17 .Na
WLN: T6VMVMV FHJ FYU3 F3
TXDS: orl-rat LD50:245 mg/kg JPETAB 68,22,40
orl-dog LD50:104 mg/kg JPETAB 68,22,40

CQ77000. BARBITURIC ACID, 2-THIO-
CAS: 000504176 MW: 144.16 MOLFM: N2-02-S-C4-H4
WLN: T6VMYMV FHJ CUS
TXDS: ipr-rat LD50: 600 mg/kg CURL** -,90,62

CQ78750. BARBIVIS see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

CQ80500. BARBOSEC see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

CQ81300. BAR-DEX see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

CQ82250. BARDIOL see: KG29750 ESTRADIOL

CQ83000. BARHIST see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

CQ84000. BARIUM ACETATE see: AF45500 ACETIC ACID, BARIUM SALT

CQ85750. BARIUM CARBONATE see: FF73500 CARBONIC ACID, BARIUM SALT (1: 1)

CQ87500. BARIUM CHLORIDE
CAS: 010361372 MW: 208.24 MOLFM: Ba-Cl2
WLN: BA G2
TXDS: orl-hmn LDLo:80 mg/kg TFX:GIT 28ZAA9 8,667,57
orl-rat LD50: 150 mg/kg AMSCAC 32,103,44
ivn-rat LDLo:20 mg/kg JLCMAK 15,35,29
ipr-mus LD50:54 mg/kg COREAF 256,1043,63
scu-mus LDLo:10 mg/kg NTIS** AEC-TR-6710,122,67
ivn-mus LD50:12 mg/kg TXAPA9 22,150,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 806 ug/m3 FEREAC 37,22139,72

CQ89250. BARIUM FLUOBORATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53

CQ91000. BARIUM FLUORIDE
CAS: 007787328 MW: 175.34 MOLFM: Ba-F2
WLN: BA F2
TXDS: orl-gpg LDLo:350 mg/kg 12VXA5 8,120,68
scu-gpg LDLo:550 mg/kg AMSSAQ 173,5,63

CQ92750. BARIUM FLUOSILICATE see: CR05250 BARIUM SILICOFLUORIDE

CQ94500. BARIUM HEXAFLOUROSILICATE see: CR05250 BARIUM SILICOFLUORIDE

CQ96250. BARIUM NITRATE see: QU63000 NITRIC ACID, BARIUM SALT

CQ98000. BARIUM OXIDE
CAS: 001304285 MW: 153.34 MOLFM: O-Ba
TXDS: scu-mus LDLo:20 mg/kg NTIS** AEC-TR-6710,122,67

CR01750. BARIUM PEROXIDE (BaO2)
CAS: 001304296 MW: 169.34 MOLFM: O2-Ba
TXDS: scu-mus LDLo:100 mg/kg NTIS** AEC-TR-6710,122,67

CR03500. BARIUM REINECKATE
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,27,53

CR05250. BARIUM SILICOFLUORIDE
CAS: 001304138 MW: 279.43 MOLFM: F6-Si .Ba
WLN: BA SI-F6
SYN: BARIUM FLUOSILICATE * BARIUM HEXAFLOUROSILICATE *
TXDS: orl-rat LD50:175 mg/kg AFDOAQ 15,122,51

CR07000. BARIUM SULFONATES
TXDS: orl-rat LD50: 3000 mg/kg AEHLAU 6,324,63

CR08750. BARIUM ZIRCONATE
TXDS: orl-rat LD50: 1980 mg/kg AIHAAP 24,131,63
ipr-rat LD50:420 mg/kg AIHAAP 24,131,63

CR10500. BARON see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

CR12250. BARPENTAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

CR14000. BAR-TIME see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

CR14500. BAS see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

CR15000. BASECIL see: YR08750 URACIL, 6-METHYL-2-THIO-

CR15750. BASEDOL see: XJ21000 THIAZOLE, 2-AMINO-

CR16500. BASERGIN see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

CR17000. BASETHYRIN see: YR08750 URACIL, 6-METHYL-2-THIO-

CR19250. BASF URSOL D see: SS80500 p-PHENYLENEDIAMINE

CR21000. BASF URSOL ERN see: QL28000 1-NAPHTHOL

CR21850. BASF URSOL P BASE see: SJ50750 PHENOL, p-AMINO-

CR22750. BASIC BRIGHT-GREEN SULFATE see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

CR24500. BASIC GREEN V see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

CR26250. BASIC LEAD CHROMATE see: OF98000 LEAD CHROMATE(60) OXIDE

CR28000. BASIC ORANGE 3RN
MW: 437.89 MOLFM: N3-C17-H19 .Cl-H .Zn-Cl2
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,187,50

CR29750. BASIC VIOLET BN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CR31500. BASIC ZIRCONIUM CHLORIDE see: ZH77000 ZIRCONIUM, DICHLOROOXY-

CR33250. BASIL OIL
DEF:Contains about 55 % METHYL CHAVICOL and 35 % of alcohols calculated as LINALOOL,along with other components. Found in the leaves of OCIMUM BASILICUM L. (DIACOB 7,478,61)
CAS: MX8015734
TXDS: orl-rat LD50:1400 mg/kg FCTXAV -,-,72

CR33800. BASOFORTINA see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

CR34300. BASSA see: FB54250 CARBAMIC ACID, METHYL-, o-BUTYLPHENYL ESTER

CR35000. BASUDIN see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

CR36750. BASUDIN 10 G see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

CR38500. BATRACHOTOXIN see: CR45500 BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYLPYRROLE-3-CARBOXYLATE)

CR40250. BATRACHOTOXININ A
CAS: 019457375 MW: 417.36 MOLFM: N-O5-C24-H35
TXDS: scu-mus LD50:1 mg/kg CTOXAO 4,331,71

CR42000. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ACETYLPYRROLE-3-CARBOXYLATE)
MW: 580.79 MOLFM: N2-O7-C33-H44
TXDS: scu-mus LD50:250 mg/kg CTOXAO 4,331,71

CR43750. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYL-5-ETHYLPYRROLE-3-CARBOXYLATE)
MW: 205.83 MOLFM: N2-O6-C33-H48
TXDS: scu-mus LD50:8 ug/kg CTOXAO 4,331,71

CR45500. BATRACHOTOXININ A, 20-alpha-(2,4-DIMETHYLPYRROLE-3-CARBOXYLATE)
MW: 538.75 MOLFM: N2-O6-C31-H42
SYN: BATRACHOTOXIN *
TXDS: scu-mus LD50:2 ug/kg CTOXAO 4,331,71

CR47250. BATRACHOTOXININ A, 20-alpha-(2,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
CAS: 023756889 MW: 538.77 MOLFM: N2-O6-C31-H42
TXDS: scu-mus LD50:3 ug/kg CTOXAO 4,331,71

CR49000. BATRACHOTOXININ A, 20-alpha-(4,5-DIMETHYLPYRROLE-3-CARBOXYLATE)
CAS: 032476554 MW: 538.77 MOLFM: N2-O6-C31-H42
TXDS: scu-mus LD50:260 ug/kg CTOXAO 4,331,71

CR50750. BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3-CARBOXYLATE)
SYN: HOMOBATRACHOTOXIN *
TXDS: scu-mus LD50:3 ug/kg CTOXAO 4,331,71

CR52500. BATRACHOTOXININ A, 20-alpha-(2,4,5-TRIMETHYLPYRROLE-3-CARBOXYLATE)
CAS: 023509219 MW: 552.80 MOLFM: N2-O6-C32-H44
TXDS: scu-mus LD50:1 ug/kg CTOXAO 4,331,71

CR54250. BATRILEX see: DA66500 BENZENE, PENTACHLORONITRO-

CR56000. BATYL ALCOHOL
CAS: 000544627 MW: 344.65 MOLFM: O3-C21-H44
WLN: Q1YQ1O18
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

CR57750. BAX 1400Z see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

CR59500. BAXACOR see: UH03500 PROPIOPHENONE, 2'-02-(DIETHYLAMINO)ETHOXY0-3-PHENYL-, HYDROCHLORIDE

CR60300. BAY 1433 see: OO75250 MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER,HYDROCHLORIDE

CR61250. BAY 9002 see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

CR63000. BAY 9015 see: DV50750 2,2'-BIPHENYLDIOL, 3,3'-DICHLORO-5,5'-DINITRO-

CR64750. BAY 9017 (TXAPA9 21,315,72) see: TF42000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)3.5-XYLYL) ESTER

CR66500. BAY 11405 see: TG01750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

CR68200. BAY 22,408 see: TF43750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-NAPHTHYLAMIDO ESTER

CR68800. BAY 28,589 see: SK84000 PHENOL, 2,6-DI-tert-BUTYL-4-NITRO-

CR69300. BAY 32,394 see: DE22750 BENZIMIDAZOLIUM, TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE

CR70000. BAY 32651 (TXAPA9 21,315,72) see: FC56000 CARBAMIC ACID,METHYL-,4-METHYLTHIO-m-TOLYL ESTER

CR71750. BAY 34042 (TXAPA9 21,315,72) see: TB56000 PHOSPHORAMIDOTHIOIC ACID,METHYL-,O-ETHYL O(4-METHYLTHIO-m-TOLYL ESTER)

CR73500. BAY 37289 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

CR77000. BAY 37342 (TXAPA9 21,315,72) see: TF98000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER

CR78750. BAY 37344 see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

CR80500. BAY 37344 SULFONE see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

CR82250. BAY 38156 see: TG19250 PHOSPHOROTHIOIC ACID, O-ETHYL S-p-TOLYL ESTER

CR84000. BAY 38920 (TXAPA9 21,315,72) see: DF49000 2,4-BENZODIOXEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-

CR85750. BAY 39007 see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

CR87500. BAY 39197 (TXAPA9 21,315,72) see: TB14000 PHOSPHONOTHIOIC ACID,METHYL-,O-ETHYL O-NAPHTHYLOXIME

CR89250. BAY 41790 (TXAPA9 21,315,72) see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

CR91000. BAY 41791 (TXAPA9 21,315,72) see: FC50750 CARBAMIC ACID,METHYL-,4-(METHYLSULFINYL)-3,5-XYLYL ESTER

CR92750. BAY 41831 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

CR94500. BAY 42696 see: FC05250 CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINO)-p-TOLYL ESTER

CR96250. BAY 42903 (TXAPA9 21,315,72) see: TA68250 PHOSPHONODITHIOIC ACID,ETHYL-,O-METHYL S-(p-TOLYL)

CR98000. BAY 44646 see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

CS01750. BAY 45432 see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER s-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

CS03500. BAY 50282 see: FB84000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

CS07000. BAY 62862 see: FB56000 CARBAMIC ACID, METHYL-, 3-sec-BUTYL-p-TOLYL ESTER

CS07800. BAY 68138 see: TB36750 PHOSPHORAMIDIC ACID, ISOPROPYL-, 4-(METHYLTHIO)-m-TOLYL ETHYL ESTER

CS08750. BAY 70143 see: FB94500 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYLESTER

CS10500. BAY 75546 see: TE73500 PHOSPHOROTHIOIC ACID, O-(3-BROMO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDIN-2-YL) O,O-DIETHYL ESTER

CS12250. BAY 78418 see: TE38500 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

CS14000. BAY 79808 (TXAPA9 21,315,72) see: TF54250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-PHENYLGLYOXYLONITRILE, OXIME

CS15750. BAY 79845 see: TE77000 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDIN-2-YL) O,O-DIETHYL ESTER

CS17500. BAYER 73 see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL(1:1)

CS19250. BAYER 205 see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

CS19800. BAYER 1213 see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

CS20100. BAYER 594 see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

CS20300. BAYER 1409 see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

CS21000. BAYER 1420 see: AG96250 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-,PROPYL ESTER

CS21800. BAYER 1433 see: OO75250 MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER,HYDROCHLORIDE

CS22750. BAYER 2,353 see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

CS24500. BAYER 4245 see: DO08750 BENZYL ALCOHOL,DICHLORO-(mixed isomers)

CS25300. BAYER 4889 see: SK84000 PHENOL, 2,6-DI-tert-BUTYL-4-NITRO-

CS26250. BAYER 4935 see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL

CS28000. BAYER 4964 see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL)ESTER

CS29750. BAYER 5081 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

CS30500. BAYER 5360 see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

CS31500. BAYER 5400 see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

CS33250. BAYER 8169 see: TF31500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ETHYLTHIO)ETHYL ESTERMIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

CS35000. BAYER 9007 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL)ESTER

CS36750. BAYER 9027 see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTERwith 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CS38500. BAYER 15080 see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

CS40250. BAYER 16 259 see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CS42000. BAYER 17147 see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTERwith 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

CS43750. BAYER 18779 see: TI52500PHTHALIMIDE, N-HYDROXY-, O-ETHYL O-ISOPROPYL PHOSPHOROTHIOATE

CS45500. BAYER 19639 see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

CS47250. BAYER 21,097 see: IY85750 O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE

CS49000. BAYER 21/199 see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

CS50750. BAYER 22/190 see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

CS52500. BAYER 22555 see: CZ17500 BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO) SODIUM SALT

CS54250. BAYER 23655 see: TG15750 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLSULFINYL)-1-METHYLETHYL)O,O-DIMETHYL ESTER

CS56000. BAYER 25141 see: TF38500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL)ESTER

CS56800. BAYER 28,589 see: SK84000 PHENOL, 2,6-DI-tert-BUTYL-4-NITRO-

CS57750. BAYER 29493 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL)ESTER

CS59500. BAYER 30686 see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINE-DITHIOL

CS61250. BAYER 33,172 see: LV45500 2-(2'-FURYL)-BENZIMIDAZOLE

CS63000. BAYER 36205 see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL)ESTER

CS64750. BAYER 37289 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

CS66500. BAYER 37341 see: TF42000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)ESTER

CS68250. BAYER 37344 (CAIG)** see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

CS70000. BAYER 37344 SULFONE see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYLESTER

CS71750. BAYER 38156 see: TA61250 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-p-TOLYL ESTER

CS73500. BAYER 38819 see: TB47250 PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL)ESTER

CS75250. BAYER 38920 see: PB89250 6,9-METHANO-2,4-BENZODIOXEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-

CS77000. BAYER 39007 see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

CS78750. BAYER 41831 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

CS80500. BAYER 45,432 see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

CS82250. BAYER 50282 see: FB84000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

CS83000. BAYER 62863 see: FB96250 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2-METHYL-7-BENZOFURANYL ESTER

CS84000. BAYER A 139 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

CS84800. BAYER A-168 see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

CS85750. BAYER E-605 see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

CS87500. BAYER E39 SOLUBLE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

CS89250. BAYER L 13/59 see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

CS91000. BAYER S-1752 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL)ESTER

CS92750. BAYER S 4400 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

CS94500. BAYERTITAN see: XR22750 TITANIUM OXIDE

CS95300. BAYER WH 4849 see: OO75250 MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER,HYDROCHLORIDE

CS96250. BAYGON see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

CS98000. BAYLUSCID see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

CT01750. BAYLUSCIDE see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

CT03500. BAY OIL
DEF:Consists mainly of EUGENOL and CHAVICOL (55-65 %), major portion of balance consists ofTERPENES (alpha-PINENE, MYRCENE and DIPENTENE) small quantities of CITROL, NEROL,CINEOL and other TERPENOIDS have also been found.(DIACOB 5,83,61)
CAS: MX8006788
TXDS: orl-rat LD50:1800 mg/kg. FCTXAV -,-,71a

CT05250. BAYRENA see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

CT07000. BAYTEX see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

CT08750. BAYTITAN see: XR22750 TITANIUM OXIDE

CT10500. BAZUDEN see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

CT12250. BB-8 see: DW05250 BIPHENYL, OCTABROMO-

CT14000. BBC see: AL80500 ACETONITRILE, BROMOPHENYL-

CT15750. BBH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

CT16500. BC-347 see: VB10500 QUINOLINE, 1-CARBETHOXY-1,2-DIHYDRO-

CT17500. BCM see: OP22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

CT19250. BCME see: KN15750 ETHER, BIS(CHLOROMETHYL)

CT21000. BCNU see: YS26250 UREA,1,3-BIS(2-CHLOROETHYL)-1-NITROSO

CT21800. (BDH) see: SC49000 1-PENTYN-3-OL, 3-METHYL-

CT22750. BDH 312 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

CT24500. B.D.H. 200 HYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

CT26250. BDU see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

CT28000. 5-BDU see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

CT29750. BEATINE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

CT31500. BECAPTAN see: KJ01750 ETHANETHIOL, 2-AMINO-

CT32300. BECLAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

CT33250. BEFLAVINE see: VJ14000 RIBOFLAVINE

CT35000. BEGIOLAN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

CT35500. BEIH see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

CT36000. BEKADID see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

CT36750. BELDAVRIN see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

CT38500. BELOSIN see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

CT40250. BEMAPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

CT42000. BEMEGRIDE see: MA45500 GLUTARIMIDE, 3-ETHYL-3-METHYL-

CT43750. BEMIGRIDE see: MA45500 GLUTARIMIDE, 3-ETHYL-3-METHYL-

CT45500. BENA see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

CT46000. BENACHLOR see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT46500. BENACTYZIN (Czech) see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

CT47250. BENACTIZINE see: CT52500 BENACTYZINE

CT49000. BENACTIZINE HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

CT50750. BENACTYZIN see: CT52500 BENACTYZINE

CT52500. BENACTYZINE
CAS: 000302409 MW: 327.26 MOLFM: N-03-C20-H25
WLN: 2N2&2OVXQR&R
SYN: AMIZYL * AMYZYL * BENACTIZINE * BENACTYZIN * 2-DIETHYLAMINOETHYL BENZILATE * PROCALM *
TXDS: orl-mus LD50: 350 mg/kg AIPTAK II2,319,57

CT54250. BENACTYZINE HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

CT54800. BENADON see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT55300. BENADRIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT56000. BENADRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT57750. BENADRYL HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

CT59500. BEN-A-HIST see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

CT59900. BEN-ALLERGIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT60300. BENANSERIN HYDROCHLORIDE see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

CT60700. BENAPON see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT61250. BENAZIDE see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

CT62000. BENAZYL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CT63000. BENCIDAL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CT63800. BENCYCLANE FUMARATE see: UH94500 PROPYLAMINE, 3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYL-,FUMARATE

CT64500. BENDOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

CT64750. 3,3'-BENDIZINEDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

CT66500. BENECARDIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

CT68250. BENEFIN see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

CT71750. BENEMID, SODIUM SALT see: DG94500 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-, SODIUM SALT

CT73500. BENERVA see: XI73500 THIAMINE, MONOHYDROCHLORIDE

CT75250. BENESAL see: VN64750 SALICYLAMIDE

CT77000. BEN-HEX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

CT77800. BENHEXAL see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-,CITRATE

CT78750. BENICOT see: QS36750 NICOTINAMIDE

CT80500. BENIROL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

CT81000. BENMOXINE see: MU84000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-

CT81500. BENNIE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

CT82250. BENODAINE HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

CT84000. BENODIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT85750. BENODINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CT87500. BENOQUIN see: SJ77000 PHENOL, p-(BENZYLOXY)-

CT88300. BENPERIDOL see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

CT89250. BENQUINOX see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

CT91000. BENSULIDE see: IN05250 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE

CT92750. BENTHIOZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

CT94500. BENTONITE
CAS: 001302789
SYN: BENTONITE MAGMA * BENTONITE 2073 * MAGBOND * PANTHER CREEK BENTONITE * SOUTHERN BENTONITE * TIXOTON * VOLCLAY *
TXDS: ivn-rat LD50:35 mg/kg BSIBAC 44,1685,68

CT96250. BENTONITE 2073 see: CT94500 BENTONITE

CT98000. BENTONITE MAGMA see: CT94500 BENTONITE

CU01750. BENTROL see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

CU02100. BENVIL see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

CU02500. BENXCHLORPROPAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

CU02900. BENYLAN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CU03500. BENZABOR see: DH84000 BENZOIC ACID, 2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)

CU05250. BENZAC see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

CU07000. BENZ(e)ACEANTHRYLENE, 5,6-DIHYDRO-
CAS: 003697254 MW: 254.34 MOLFM: C20-H14
SYN: 4,10-ACE-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

CU08750. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- see: FZ26250 CHOLANTHRENE

CU10500. 11H-BENZ(bc)ACEANTHRYLENE, 6-METHYL-
MW: 254.34 MOLFM: C20-H14
SYN: 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 6,454,46

CU12250. BENZ(j)ACEANTHRYLENE, 3-METHYL-
CAS: 003343100 MW: 266.35 MOLFM: C21-H14
WLN: L E6 D6656 1A TJ R
SYN: 3-METHYLBENZ(j)ACEANTHRYLENE * 3-METHYLCHOLANTHRYLENE *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

CU14000. BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- see: FZ36750 CHOLANTHRENE, 3-METHYL-

CU15750. BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-
MW: 254.34 MOLFM: C20-H14
SYN: ACENAPHTHANTHRACENE * 3:4-DIMETHYLENE-1:2-BENZANTHRACENE *
TXDS: skn-mus TDLo:960 mg/kg/40WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:1700 mg/kg/26WI PRLBA4 129,439,40
TFX:NEO

CU17500. BENZ(e)ACEPHENATHRYLENE
CAS: 000205992 MW: 252.32 MOLFM: C20-H12
WLN: L C65 K666 1A TJ
SYN: 3,4-BENZFLUORANTHENE * BENZO(b)FLUORANTHENE * 2,3-BENZOFLUORANTHENE * BENZO(e)FLUORANTHENE * 3,4-BENZOFLUORANTHENE * B(b)F *
TXDS: skn-mus TDLo:40 mg/kg TFX:CAR JNCIAM 37,519,66
scu-mus TDLo:72 mg/kg/9W AICCA6 19,490,63
TFX:CAR

CU19250. BENZACIN see: DD31500 BENZILIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

CU21000. BENZACINE see: DD31500 BENZILIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

CU22750. BENZACINE HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

CU24500. BENZACIN HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

CU26250. 3,4-BENZACRIDINE see: CU29750 BENZ(c)ACRIDINE

CU28000. 3,4-BENZACRIDINE-9-ALDEHYDE
MW: 245.29 MOLFM: N-O-C17-H11
WLN: T D6 B666 CNJ JVH
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO CCACT* 149,-,51

CU29750. BENZ(c)ACRIDINE
CAS: 000225514 MW: 229.29 MOLFM: N-C17-H11
WLN: T D6 B666 CNJ
SYN: B(c)AC * 3,4-BENZACRIDINE * alpha-CHRYSIDINE * alpha-NAPHTHACRIDINE *
TXDS: skn-mus TDLo:312 mg/kg/26W IJCAAT 5,183,68
TFX:CAR

CU31500. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-
CAS: 000273094
SYN: 7-FORMYL-9-METHYLBENZ(c)ACRIDINE * 9-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:120 mg/kg/13W CHDDAT 267,981,68
TFX:CAR

CU33250. BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-
CAS: 018936782
SYN: 7-FORMYL-11-METHYLBENZ(c)ACRIDINE * 11-METHYLBENZ(c)ACRIDINE-7-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:120 mg/kg/13W CHDDAT 267,981,68
TFX:NEO

CU35000. BENZ(a)ACRIDENE, 8,10-DIMETHYL-
MW: 257.35 MOLFM: N-C19-H15
SYN: 5,7-DIMETHYL-1,2-BENZACRIDINE *
TXDS: irn-frg LDLo:11 mg/kg CNREA8 24,1969,64

CU36750. BENZ(c)ACRIDINE, 7-ETHYL-9-METHYL-
SYN: 7-METHYL-9-ETHYL-3,4-BENZACRIDINE *
TXDS: skn-mus TDLo:120 mg/kg/WI CNREA8 6,183,46
TFX:NEO

CU38500. BENZ(c)ACRIDINE, 7-ETHYL-11-METHYL-
SYN: 5-METHYL-9-ETHYL-3,4-BENZACRIDINE *
TXDS: skn-mus TDLo:120 mg/kg/WI CNREA8 6,183,46
TFX:NEO

CU39300. BENZAFINYL see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

CU40250. BENZAL ALCOHOL see: DN31500 BENZYL ALCOHOL

CU42000. BENZAL CHLORIDE see: CZ50750 BENZENE, (DICHLOROMETHYL)-

CU43750. BENZALDEHYDE
CAS: 000100527 MW: 106.06 MOLFM: O-C7-H6
WLN: VHR
SYN: ALMOND ARTIFICIAL ESSENTIAL OIL * ARTIFICIAL ALMOND OIL * BENZENECARBONAL * BENZOIC ALDEHYDE * OIL OF BITTER ALMOND *
TXDS: orl-rat LD50:1300 mg/kg FCTXAV 2,327,64
scu-rat LDLo:5000 mg/kg AIPTAK 27,163,22
orl-gpg LD50:1000 mg/kg FCTXAV 2,327,64

CU45500. BENZALDEHYDE, 4-AMINO-2-HYDROXY-, THIOSEMICARBAZONE see: VN54250 SALICYLALDEHYDE,4-AMINO-, THIOSEMICARBAZONE

CU47250. BENZALDEHYDE, p-AMINO THIOSEMICARBAZONE
MW: 194.26 MOLFM: N4-S-C8-H10
SYN: 4-AMINOBENZALDEHYDE THIOSEMICARBAZONE *
TXDS: orl-mus LD50: 500 mg/kg JPPMAB 2,764,50

CU49000. BENZALDEHYDE, 2-(CARBOXY-METHOXY)-, SODIUM SALT
MW: 202.15 MOLFM: O4-C9-H7 .Na
WLN: VHR BO1VO &-NA-
TXDS: orl-mus LD50:4200 mg/kg FEPRA7 19,24,60
ipr-mus LD50:1900 mg/kg FEPRA7 19,24,60

CU50750. BENZALDEHYDE, o-CHLORO
CAS: 000089985 MW: 140.50 MOLFM: O-Cl-C7-H5
WLN: VHR BG
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

CU52500. BENZALDEHYDE, p-CYANO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,68,62

CU54250. BENZALDEHYDE CYANOHYDRIN see: 0084000 MANDELONITRILE

CU56000. BENZALDEHYDE CYANOHYDRIN-p-METHOXY
TXDS: ipr-rat LD50: 25 mg/kg CURL** -,68,62

CU57750. BENZALDEHYDE, p-DIMETHYLAMINO
CAS: 000100107 MW: 149.12 MOLFM: N-O-C9-H11
WLN: VHR DN1&1
SYN: p-(DIMETHYLAMINO)BENZALDEHYDE * 4-DIMETHYLAMINOBENZENECARBONAL * EHRLICH'S REAGENT * p-FORMYLDIMETHYLANILINE *
TXDS: ipr-rat LD50: 620 mg/kg HINEL* 2,-,64

CU59500. BENZALDEHYDE, p-DIMETHYLAMINO-, THIOSEMICARBAZONE
MW: 222.16 MOLFM: N4-S-C10-H14
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,686,55

CU61250. BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-
CAS: 000121324 MW: 166.19 MOLFM: O3-C9-H10
WLN: VHR DQ CO2
SYN: BOURBONAL * ETHAVAN * ETHOVAN * 3-ETHOXY-4-HYDROXYBENZALDEHYDE * ETHYLPROTAL * ETHYL VANILLIN * PROTOCATECHUIC ALDEHYDE ETHYL ETHER * QUANTROVANIL * VANILLAL * VANILLIN, ETHYL- *
TXDS: orl-rat LD50:1590 mg/kg IGIBA5 9,365,60
scu-rat LDLo:1800 mg/kg JPHAA3 29,425,40
ipr-mus LD50:750 mg/kg 14CYAT -,1697,-
ivn-dog LDLo:760 mg/kg DANKAS 238,2576,54
orl-rbt LDLo:3000 mg/kg JPHAA3 29,425,40
ipr-gpg LD50:1140 mg/kg DANKAS 238,2576,54

CU63000. BENZALDEHYDE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CU63800. BENZALDEHYDE, o-HYDROXY- see: VN52500 SALICYLALDEHYDE

CU64750. BENZALDEHYDE, p-HYDROXY
CAS: 000123080 MW: 122.06 MOLFM: O2-C7-H6
WLN: VHR DQ
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,17,62

CU66500. BENZALDEHYDE, 4-HYDROXY-3-METHOXY- see: YW57750 VANILLIN

CU68250. BENZALDEHYDE, 4-HYDROXY-, THIOSEMICARBAZONE
MW: 195.24 MOLFM: N3-O-S-C8-H9
SYN: 4-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE *
TXDS: orl-mus LD50:4 gm/kg JPPMAB 2,764,50
par-mus LDLo:4000 mg/kg CBCCT* 7,686,55

CU70000. BENZALDEHYDE, p-ISOPROPYL-
CAS: 000122032 MW: 148.22 MOLFM: O-C10-H12
WLN: VHR DY
SYN: CUMALDEHYDE * CUMIC ALDEHYDE * CUMINAL * CUMINALDEHYDE * CUMINIC ALDEHYDE * p-ISOPROPYLBENZALDEHYDE *
TXDS: orl-rat LD50:1390 mg/kg FCTXAV 2,327,64

CU71750. BENZALDEHYDE, 3,4-(METHYLENEDIOXY)- see: TO15750 PIPERONAL

CU73500. BENZALDEHYDE, p-NITRO
CAS: 000555168 MW: 151.06 MOLFM: N-O3-C7-H5
WLN: WNR DVH
TXDS: ipr-rat LD50: 545 mg/kg HINEL* 2,-,64

CU75250. BENZALDEHYDE, p-NITRO THIOSEMICARBAZONE
MW: 224.24 MOLFM: N4-O2-S-C8-H8
SYN: 4-NITROBENZALDEHYDE THIOSEMICARBAZONE *
TXDS: orl-mus LD50: 2000 mg/kg JPPMAB 2,764,50

CU77000. BENZALDEHYDE, p-PROPOXY-
CAS: 005736856 MW: 164.22 MOLFM: O2-C10-H12
WLN: VHR DO3
SYN: p-(n-PROPOXY)BENZALDEHYDE *
TXDS: orl-rat LD50:1600 mg/kg JPETAB 93,26,48
orl-mus LD50:1800 mg/kg JPETAB 93,26,48

CU78750. BENZALDEHYDE, alpha-(1-(PROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-
MW: 227.76 MOLFM: N-O-C12-H17 .Cl-H
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

CU80500. BENZALDEHYDE PROPYLENE GLYCOL ACETAL see: JI26250 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PHENYL-

CU82250. BENZALDEHYDE, TETRAHYDRO-
CAS: 001321160 MW: 110.17 MOLFM: O-C7-H10
TXDS: orl-rat LD50:2460 mg/kg UCDS**

CU84000. BENZALDEHYDE THIOSEMICARBAZONE
CAS: 001627732 MW: 179.26 MOLFM: N3-S-C8-H9
WLN: SUYZMNU1R
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,45,53
orl-mus LD50: 100 mg/kg JPPMAB 2,764,50

CU84800. BENZALDEHYDKYANHYDRIN (Czech) see: 0084000 MANDELONITRILE

CU85750. BENZAL GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

CU87500. BENZALKONIUM CHLORIDE see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

CU89250. BENZAMIDE, 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXY-
SYN: 4-(ALLYLOXY)-N,N-DIISOPROPYL-3,5-DIMETHOXYBENZAMIDE *
TXDS: ipr-mus LD50:75 mg/kg MPHEBE 12,49,65

CU91000. BENZAMIDE, 2-AMINO-4-CHLORO-N-CYCLOPROPYL-
MW: 210.68 MOLFM: N2-O-Cl-C10-H11
SYN: 2-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50: 800 mg/kg JMCMAR 6,528,63

CU92750. BENZAMIDE, 3-AMINO-4-CHLORO-N-CYCLOPROPYL-
MW: 210.68 MOLFM: N2-O-Cl-C10-H11
SYN: 3-AMINO-4-CHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50: 750 mg/kg JMCMAR 6,528,63

CU94500. BENZAMIDE, 4-AMINO-N-CYCLOBUTYL-3,5-DICHLORO-
MW: 259.15 MOLFM: N2-O-Cl2-C11-H12
SYN: N-CYCLOBUTYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:500 mg/kg JMCMAR 6,528,63

CU96250. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-
MW: 176.24 MOLFM: N2-O-C10-H12
SYN: 4-AMINO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

CU98000. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMO-
MW: 334.22 MOLFM: N2-O-Br2-C10-H10
SYN: 4-AMINO-N-CYCLOPROPYL-3,5-DIBROMOBENZAMIDE *
TXDS: ipr-mus LD50: 500 mg/kg JMCMAR 6,528,63

CV01750. BENZAMIDE, 2-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
MW: 245.12 MOLFM: N2-O-Cl2-C10-H10
SYN: 2-AMINO-3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,528,63

CV03500. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
MW: 245.12 MOLFM: N2-O-Cl2-C10-H10
SYN: 4-AMINO-N-CYCLOPROPYL-3,5-DICHLOROBENZAMIDE * N-CYCLOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:265 mg/kg JMCMAR 6,528,63

CV05250. BENZAMIDE, 3-AMINO-N-CYCLOPROPYL-2,5-DICHLORO-
MW: 245.12 MOLFM: N2-O-Cl2-C10-H10
SYN: 3-AMINO-2,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63

CV07000. BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-
MW: 209.67 MOLFM: N2-O-Cl-C10-H10
WLN: L3TJ AMVR DZ CG EG
SYN: A 19931 * N-CYCLOPROPYL-3,5-DICHLORO-4-AMINOBENZAMIDE * MR-1230 *
TXDS: orl-rat LD50:170 mg/kg 27ZQAG -,400,72
ipr-rat LD50:160 mg/kg 27ZQAG -,400,72
orl-mus LD50:195 mg/kg 27ZQAG -,400,72
ipr-mus LD50:265 mg/kg 27ZQAG -,400,72

CV08750. BENZAMIDE, 4-AMINO-3,5-DICHLORO-
MW: 205.05 MOLFM: N2-O-Cl2-C7-H6
SYN: 4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,528,63

CV10500. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(tert-BUTYL)-
MW: 261.17 MOLFM: N2-O-Cl2-C11-H14
SYN: N-(tert-BUTYL)-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:800 mg/kg JMCMAR 6,528,63

CV12250. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ETHYL-
CAS: 018343527 MW: 219.10 MOLFM: N2-O-Cl2-C9-H10
SYN: AMIDE, 6-AMINO-3,4-DICHLOROPHENYL-N-ETHYL- * N-ETHYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50: 600 mg/kg JMCMAR 6,528,63
ipr-mus LD50:350 mg/kg JMCMAR 6,528,63

CV14000. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ISOPROPYL-
MW: 176.24 MOLFM: N2-O-Cl2-C10-H12
SYN: N-ISOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,528,63

CV15750. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-METHYL-
MW: 221.10 MOLFM: N2-O-Cl2-C8-H10
SYN: N-METHYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,528,63

CV17500. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPENE)-
MW: 245.12 MOLFM: N2-O-Cl2-C10-H10
SYN: N-(2-PROPENE)-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV19250. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(n-PROPYL)-
MW: 247.14 MOLFM: N2-O-Cl2-C10-H12
SYN: N-PROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:350 mg/kg JMCMAR 6,528,63

CV21000. BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPYLENE)-
MW: 243.10 MOLFM: N2-O-Cl2-C10-H8
SYN: N-(2-PROPYLENE)-4-AMINO-3,5-DICHLOROBENZAMIDE *
TXDS: ipr-mus LD50:550 mg/kg JMCMAR 6,528,63

CV22750. BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-
CAS: 000051069 MW: 235.37 MOLFM: N3-O-C13-H21
WLN: ZR DVM2N2&2
SYN: p-AMINO-n-(2-DIETHYLAMINOETHYL)BENZAMIDE * p-AMINOBENZOIC DIETHYLAMINOETHYLAMIDE * NOVOCAINAMID * NOVOCAINAMIDE * NOVOCAINE AMIDE * NOVOCAMID * PROCAINAMIDE * PROCAINE AMIDE * PROCAMIDE * PRONESTYL *
TXDS: orl-man TDLo:10 gm/kg/Y TFX:PUL BHJUAV 34,284,72
orl-hmn TDLo:2280 mg/kg/22W TFX:SKN BHJUAV 34,284,72
ipr-rat LDLo:200 mg/kg JLACBF 20,425,41
orl-mus LD50:890 mg/kg TXAPA9 21,253,72
orl-dog LDLo:2210 mg/kg TXAPA9 21,253,72

CV24500. BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)-
CAS: 003688855 MW: 262.64 MOLFM: N2-O3-S-Cl-C9-H11
WLN: 1MVR DG CSWM1
SYN: 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE * C.I. 456 * D 1593 * DIAPAMIDE * THIAMIZIDE * TIAMIZIDE *
TXDS: orl-rat LD50: 1400 mg/kg JNDRAK 3,302,63
orl-mus LD50:2580 mg/kg JNDRAK 3,302,63
ipr-mus LD50:520 mg/kg JNDRAK 3,302,63

CV26250. BENZAMIDE, N-CYCLOPROPYL-
MW: 160.21 MOLFM: N-O-C10-H10
SYN: N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV28000. BENZAMIDE, N-CYCLOPROPYL-2,6-DICHLORO-
MW: 230.10 MOLFM: N-O-Cl2-C10-H9
SYN: 2,6-DICHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,528,63

CV29750. BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-
MW: 230.10 MOLFM: N-O-Cl2-C10-H9
SYN: 3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50: 250 mg/kg JMCMAR 6,528,63

CV31500. BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-(METHYLAMINO)-
MW: 259.15 MOLFM: N2-O-Cl2-C11-H12
WLN: L3TJ AMVR CG EG DM1
SYN: ABBOTT-22700 * 3,5-DICHLORO-N-CYCLOPROPYL-4-(METHYLAMINO)BENZAMIDE *
TXDS: orl-rat LD50:262 mg/kg 27ZQAG -,376,72
ipr-rat LD50:160 mg/kg 27ZQAG -,376,72
orl-mus LD50:659 mg/kg 27ZQAG -,376,72
ipr-mus LD50:348 mg/kg 27ZQAG -,376,72

CV33250. BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-NITRO-
MW: 275.10 MOLFM: N2-O3-Cl2-C10-H8
SYN: 3,5-DICHLORO-4-NITRO-N-CYCLOPROPYLBENZAMIDE *
TXDS: ipr-mus LD50:1200 mg/kg JMCMAR 6,528,63

CV35000. BENZAMIDE, 2,6-DICHLORO-N-(HYDROXYMETHYL)THIO-
CAS: 001953895 MW: 236.12 MOLFM: N-O-S-Cl2-C8-H7
WLN: Q1MYUS&R BG FG
SYN: N-HYDROXY-METHYL-2,6-DICHLOROTHIOBENZAMIDE * TH 073-H *
TXDS: orl-rat LD50:2 gm/kg 28ZEAL 4,249,69

CV36750. BENZAMIDE, (N-(2,2'-DICHLORO-1-HYDROXY)ETHYL)-p-FLUORO-
MW: 252.08 MOLFM: N-O2-Cl2-F-C9-H8
SYN: DICHLOROACETALDEHYDE p-FLUOROBENZAMIDE *
TXDS: ipr-mus LD50: 780 mg/kg JPMSAE 54,1190,65

CV38500. BENZAMIDE, 2,6-DICHLOROTHIO-
CAS: 001918134 MW: 206.09 MOLFM: N-S-Cl2-C7-H5
WLN: SUYZR BG FG
SYN: CHLOROTHIAMIDE * CHLORTHIAMID * CHLORTHIAMIDE * CHLORTIAMID * 2,6-DICHLOROTHIOBENZAMIDE * PREFIX * SD 7961 *
TXDS: orl-rat LD50:757 mg/kg WRPCA2 9,119,70
skn-rat LD50:1000 mg/kg WRPCA2 9,119,70
ibr-rat LD50:242 mg/kg ATXKA8 23,42,67
orl-mus LD50:500 mg/kg ATXKA8 23,42,67
orl-rbt LD50:300 mg/kg ATXKA8 23,42,67
orl-dom LDLo:125 mg/kg ATXKA8 23,42,67

CV40250. BENZAMIDE, 4-n-DECYLOXY-3,5-DIMETHOXY-
MW: 337.51 MOLFM: N-O4-C19-H31
WLN: ZVR C01 E01 D010
SYN: 4-n-DECYLOXY-3,5-DIMETHOXYBENZOIC ACID AMIDE * EGYT-1050 *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY 27ZQAG -,377,72
orl-rat LD50:1650 mg/kg 27ZQAG -,377,72
orl-mus LD50:2950 mg/kg 27ZQAG -,377,72

CV42000. BENZAMIDE, 3,4-DIETHOXY-N-(4-(2-METHYLAMINOETHOXY)BENZYL)-, HYDROCHLORIDE
MW: 372.51 MOLFM: N2-O4-C21-H28
WLN: 2OR BO2 DVM1R D02M1 &GH
SYN: RO 5-6574 HYDROCHLORIDE *
TXDS: ipr-rat LD50:362 mg/kg AIPTAK 174,350,68
orl-mus LD50:1500 mg/kg AIPTAK 174,350,68
ipr-mus LD50:365 mg/kg AIPTAK 174,350,68
ivn-mus LD50:249 mg/kg AIPTAK 174,350,68
orl-rbt LD50:810 mg/kg AIPTAK 174,350,68

CV43750. BENZAMIDE, 3,5-DIMETHOXY-N-ISOPROPYL-4-(2-MORPHOLINOETHOXY)-
SYN: N-ISOPROPYL-3,5-DIMETHOXY-4-(2-MORPHOLINOETHOXY)BENZAMIDE *
TXDS: ipr-mus LD50:500 mg/kg MPHEBE 12,49,65

CV45500. BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY, HYDROCHLORIDE
CAS: 000554927 MW: 424.97 MOLFM: N2-O4-C18-H22
WLN: 1OR B01 C01 EVMR DN1&1
SYN: BL-M-188 * N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE * 4-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE * METHONALIDE * TIGAN HYDROCHLORIDE * TRIMETHOBENZAMIDE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:1429 ug/kg TFX:PSY 27ZQAG -,378,72
orl-mus LD50:1600 mg/kg AIPTAK 174,350,68
ipr-mus LD50:652 mg/kg 27ZQAG -,378,72
scu-mus LD50:564 mg/kg AIPTAK 174,350,68
ivn-mus LD50:122 mg/kg AIPTAK 174,350,68

CV47250. BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-
CAS: 000363202 MW: 324.42 MOLFM: N2-O5-C16-H24
WLN: 2N2&V1MVR C01 D01 E01
SYN: N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXYBENZAMIDE * R-548 * RIKER 548 * TRICETAMIDE * TRIMEGLAMIDE * N-(3,4,5-TRIMETHOXYBENZOYL)GLYCINE DIETHYLAMIDE *
TXDS: orl-hmn TDLo:7143 ug/kg TFX:PSY PSYPAG 16,385,70
unk-mus LD50:3000 mg/kg 27ZQAG -,380,72

CV49000. BENZAMIDE, o-ETHOXY-
CAS: 000938738 MW: 165.19 MOLFM: N-O2-C9-H11
WLN: ZVR BO2
SYN: ETHENZAMIDE * ETHOSALICYL * o-ETHOXYBENZAMIDE * ETOSALICYL *
TXDS: ipr-mus LD50: 540 mg/kg ARZNAD 10,820,60
orl-rat LD50:2630 mg/kg ARZNAD 10,820,60
orl-mus LD50:1900 mg/kg ARZNAD 10,820,60
orl-rbt LDLo:1500 mg/kg ARZNAD 10,820,60

CV50750. BENZAMIDE, o-HYDROXY- see: VN64750 SALICYLAMIDE

CV52500. BENZAMIDE, 2-HYDROXY- see: VN64750 SALICYLAMIDE

CV54250. BENZAMIDE, N-ISOPROPYL-
MW: 163.09 MOLFM: N-O-C10-H13
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,133,50

CV56000. BENZAMIDE, o-NITRO-
CAS: 000610151 MW: 166.15 MOLFM: N2-O3-C7-H6
WLN: ZVR BNW
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,215,54

CV57750. BENZAMIDE, N,N'-(o,o'-PHENYLENEDITHIODI-
SYN: o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

CV59500. BENZAMIDE, THIO-, p-AMINO
TXDS: ipr-mus LD50: 50 mg/kg CURL** 45,40,62

CV61250. BENZAMIDE, 3,4,5-TRIMETHOXY
CAS: 003086622 MW: 211.24 MOLFM: N-O4-C10-H13
WLN: ZVR C01 D01 E01
SYN: 3,4,5-TRIMETHOXYBENZAMIDE *
TXDS: ipr-mus LD50:750 mg/kg BCPCA6 11,639,62

CV64750. BENZAMIDINE, 4,4'-(PENTAMETHYLENEDIOXY)DI-
CAS: 000100334 MW: 340.47 MOLFM: N4-O2-C19-H24
SYN: 4,4'-DIAMIDINODIPHENOXYPENTANE * 4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE * p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE * p,p'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE * 4,4'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE * PENTAMIDINE *
TXDS: par-man TDLo:4 mg/kg/3D TFX:CNS LANCAO 246,338,44

CV66500. BENZAMIDINE, 4,4'-VINYLENEDI- see: WJ52500 4,4'-STILBENEDICARBOXAMIDINE

CV68250. 1-(3-BENZAMIDO-4-METHYLBENZAMIDO)NAPHTHALENE-4,6,8-TRISULFONIC ACID SMY-3''-UREA SODIUM SALT see: **QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO0(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT**

CV70000. BENZAMINE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CV71750. BENZAMINE, N-CYCLOPROPYL
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,528,63

CV72500. BENZAMPHETAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CV73500. BENZANIL BLUE 3BN see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

CV75250. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-
CAS: 006376267 MW: 312.45 MOLFM: N2-O2-C19-H24
WLN: 2N2&2OR BVMR
SYN: o-(DIETHYLAMINOETHOXY)BENZANILIDE * 2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE * SALVERINE *
TXDS: scu-mus LD50:223 mg/kg ARZNAD 18,658,68
scu-mus TDLo:75 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV77000. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-BROMO-
MW: 391.35 MOLFM: N2-O2-Br-C19-H23
TXDS: scu-mus LD50:830 mg/kg ARZNAD 18,658,68
scu-mus TDLo:15 mg/kg(1-19D preg) TFX:TER ARZNAD 18,658,68

CV78750. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-2'-CHLORO-
MW: 332.88 MOLFM: N2-O2-Cl-C19-H23
TXDS: scu-mus LD50:215 mg/kg ARZNAD 18,658,68

CV80500. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-3'-CHLORO-
MW: 332.88 MOLFM: N2-O2-Cl-C19-H23
TXDS: scu-mus LD50:380 mg/kg ARZNAD 18,658,68

CV82250. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-4'-CHLORO-
MW: 332.88 MOLFM: N2-O2-Cl-C19-H23
TXDS: scu-mus LD50:260 mg/kg ARZNAD 18,658,68

CV84000. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-CHLORO-
MW: 332.88 MOLFM: N2-O2-Cl-C19-H23
TXDS: scu-mus LD50:720 mg/kg ARZNAD 18,658,68
scu-mus TDLo:20 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV85750. BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-5-METHYL-
MW: 325.47 MOLFM: N2-O2-C20-H25
TXDS: scu-mus LD50:285 mg/kg ARZNAD 18,658,68
scu-mus TDLo:30 mg/kg/(1-19D preg) TFX:TER ARZNAD 18,658,68

CV87500. BENZANILIDE, 4'-PHENYL-
MW: 273.35 MOLFM: N-O-C19-H15
WLN: RVMR DR
SYN: N-4-BIPHENYLBENZAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4W TFX:NEO CNREA8 30,1485,70

CV89250. BENZANILIDE, THIO
TXDS: ipr-rat LD50: 100 mg/kg CURL** ,32,62

CV91000. 1,2-BENZANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

CV92750. BENZ(a)ANTHRACENE
CAS: 000056553 MW: 238.12 MOLFM: C18-H12
WLN: L D6 B666J
SYN: BA * 1,2-BENZANTHRACENE * BENZANTHRENE * BENZO(a)ANTHRACENE * BENZO(a)PHENANTHRENE * BENZO(b)PHENANTHRENE * 2,3-BENZOPHENANTHRENE * 2,3-BENZPHENANTHRENE * NAPHTHANTHRACENE * TETRAPHENE *
TXDS: orl-mus TDLo:4 gm/kg/5WI TFX:CAR CNREA8 23,1701,63
skn-mus TDLo:240 mg/kg/5W TFX:CAR BJCAAI 9,177,55
scu-mus TDLo:2 mg/kg TFX:CAR CNREA8 15,632,55
imp-mus TDLo:80 mg/kg TFX:CAR BJCAAI 22,825,68

CV94500. BENZ(a)ANTHRACENE mixed with DIBENZ(a,h)ANTHRACENE (99.6%:0.4%)
TXDS: scu-mus TDLo:201 mg/kg TFX:NEO CNREA8 11,56,51

CV96250. 1,2-BENZANTHRACENE-10-ACETIC ACID, METHYL ESTER
TXDS: scu-mus TDLo:600 mg/kg TFX:CAR JNCIAM 1,303,40

CV98000. 1,2-BENZANTHRACENE-10-ALDEHYDE
TXDS: scu-mus TDLo:280 mg/kg TFX:CAR JNCIAM 1,303,40

CW01750. BENZ(a)ANTHRACENE, 7-AMINO-
MW: 243.32 MOLFM: N-C18-H13
TXDS: scu-mus TDLo:1500 mg/kg/23W(I TFX:NEO PRLBA4 129,439,40

CW03500. BENZ(a)ANTHRACENE, 8-BROMO-7,12-DIMETHYL-
MW: 335.26 MOLFM: Br-C20-H15
SYN: 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

CW05250. BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-
MW: 335.26 MOLFM: Br-C20-H15
WLN: L D6 B666J C J1E
SYN: 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:112 mg/kg TFX:CAR EJCAAH 6,417,70
skn-mus TDLo:335 ug/kg TFX:CAR EJCAAH 7,473,71

CW07000. BENZ(a)ANTHRACENE, 8-BUTYL-
MW: 284.42 MOLFM: C22-H20
SYN: 5-n-BUTYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:860 mg/kg/36WI TFX:CAR PRLBA4 129,439,40

CW08750. BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12-METHYL-
CAS: 013345614 MW: 270.34 MOLFM: O-C20-H14
WLN: L D6 B666J C JVH
SYN: 12-METHYLBENZ(a)ANTHRACENE-7-CARBOXALDEHYDE * 7-FORMYL-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:120 mg/kg/6WI TFX:NEO IJCNAW 2,500,67

CW10500. BENZ(a)ANTHRACENE, 7-CYANO-
MW: 253.30 MOLFM: N-C19-H11
SYN: 10-CYANO-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:2400 mg/kg/36WI TFX:CAR PRLBA4 129,439,40

CW12250. BENZ(e)ANTHRACENE, 8-CYANO-7,12-DIMEHTYL-
MW: 281.37 MOLFM: N-C21-H15
SYN: 5-CYANO-9,10-DIMETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus LDLo:80 mg/kg TFX:NEO CNREA8 6,454,46

CW14000. BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-
MOLFM: N-C20-H14
SYN: 9-METHYL-10-CYANO-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:620 mg/kg/26WI TFX:CAR PRLBA4 129,439,40
scu-mus TDLo:4800 mg/kg/24WI TFX:NEO PRLBA4 129,439,40

CW17500. BENZ(a)ANTHRACENE, 7,12-DIETHYL-
MW: 284.20 MOLFM: C22-H20
SYN: 9,10-DIETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:390 mg/kg/16WI TFX:NEO PRLBA4 129,439,40

CW18350. BENZ(a)ANTHRACENE, 7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-
MW: 272.36 MOLFM: O-C20-H16
TXDS: skn-mus TDLo:870 mg/kg/36WI TFX:CAR PRLBA4 129,439,40

CW19250. BENZ(a)ANTHRACENE-7,12-DIMETHANOL
CAS: 002654650 MW: 290.38 MOLFM: O2-C20-H18
SYN: 9,10-BISHYDROXYMETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:2700 mg/kg/40WI TFX:NEO PRLBA4 129,439,40

CW21000. BENZ(a)ANTHRACENE-7,12-DIMETHANOL DIACETATE
MW: 372.44 MOLFM: O4-C24-H20
SYN: 9,10-BISACETOXYMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:1700 mg/kg/71WI TFX:NEO PRLBA4 129,439,40

CW22750. BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-
CAS: 016354533
SYN: 7,12-DIMETHOXYBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CW24500. BENZ(a)ANTHRACENE, 1,12-DIMETHYL-
SYN: 1',9-DIMETHYL-1,2-BENZANTHRACENE * 1,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:NEO BUCABS 49,312,62

CW26250. BENZ(a)ANTHRACENE, 4,5-DIMETHYL-
CAS: 018429704
SYN: 3,4'-DIMETHYL-1,2-BENZANTHRACENE * 4,5-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

CW28000. BENZ(a)ANTHRACENE, 6,7-DIMETHYL-
CAS: 020627285 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J J L
SYN: 4,10-DIMETHYL-1,2-BENZANTHRACENE * 6,7-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR JNCIAM 1,303,40

CW29750. BENZ(a)ANTHRACENE, 6,8-DIMETHYL-
CAS: 000317646 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J H L
SYN: 6,8-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CW33250. BENZ(a)ANTHRACENE, 6,12-DIMETHYL-
CAS: 000568810 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J C L
SYN: 4,9-DIMETHYL-1,2-BENZANTHRACENE * 6,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 2,241,41

CW35000. BENZ(a)ANTHRACENE, 7,8-DIMETHYL-
CAS: 000604819 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J H J
SYN: 5,10-DIMETHYL-1,2-BENZANTHRACENE * 7,8-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR AJCAA7 33,499,38

CW36750. BENZ(a)ANTHRACENE, 7,11-DIMETHYL-
MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J E J
SYN: 7,11-DIMETHYLBENZ(a)ANTHRACENE * 8,10-DIMETHYL-1,2-BENZANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 6,454,46

CW38500. BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
CAS: 000057976 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J C J
SYN: DBA * 7,12-DIMETHYLBENZ(a)ANTHRACENE * 9,10-DIMETHYL-1,2-BENZANTHRACENE * DIMETHYLBENZANTHRENE * 1,4-DIMETHYL-2,3-BENZPHENANTHRENE * DMBA * 7,12-DMBA *
TXDS: orl-rat TDLo:30 mg/kg TFX:CAR IJCNAW 4,480,69
scu-rat TDLo:115 mg/kg/23W JNCIAM 37,825,66 TFX:CAR
ivn-rat LD50: 54 mg/kg SCIEAS 147,1153,65
ivn-rat TDLo:39 mg/kg/6D TFX:CAR CNREA8 29,506,69
skn-mus TDLo:14 ug/kg/17W BJCAAI 10,70,56 TFX:CAR
ipr-mus TDLo:12 mg/kg TFX:NEO CNREA8 29,1773,69
scu-mus LDLo:200 mg/kg CNREA8 1,685,41
scu-mus TDLo:2 mg/kg/52WI JNCIAM 37,825,66 TFX:CAR
scu-mus TDLo:25 mg/kg TFX:CAR BJCAAI 17,255,63
ivg-mus TDLo:744 mg/kg/31W BJCAAI 20,184,66 TFX:NEO
itr-dog TDLo:21 mg/kg/53WC JTCSAQ 49,364,65 TFX:NEO
skn-rbt TDLo:35 mg/kg/10WI ONCOBS 15,98,62 TFX:NEO
scu-gpg TDLo:30 mg/kg/19WI CHDCAQ 252,1236,61 TFX:CAR
ivn-ham TDLo:25 mg/kg TFX:CAR JNCIAM 42,469,69
ims-grb TDLo:250 mg/kg/7WI CNREA8 26,844,66 TFX:CAR

CW40250. BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-
MW: 272.36 MOLFM: C20-D16
SYN: 7,12-DIMETHYLBENZ(a)ANTHRACENE-d16 * 7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated *
TXDS: scu-mus TDLo:60 mg/kg/13WI NATWAY 58,371,71 TFX:CAR

CW42000. BENZ(a)ANTHRACENE, 8,12-DIMETHYL-
CAS: 020627310 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J C H
SYN: 5,9-DIMETHYL-1,2-BENZANTHRACENE * 8,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:40 mg/kg TFX:CAR AJCAA7 33,499,38

CW43750. BENZ(a)ANTHRACENE, 9,10-DIMETHYL-
CAS: 000056564 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J F G
SYN: 6,7-DIMETHYL-1,2-BENZANTHRACENE * 9,10-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
skn-mus TDLo:120 mg/kg/WI PRLBA4 117,318,35 TFX:NEO

CW45500. BENZ(a)ANTHRACENE, 9,11-DIMETHYL-
MW: 297.44 MOLFM: C23-H21
WLN: L D6 B666J E G
SYN: 6,8-DIMETHYL-1,2-BENZANTHRACENE * 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:600 mg/kg/37WI CNREA8 11,892,61 TFX:NEO
skn-mus TDLo:240 mg/kg/10W CNREA8 1,685,41 TFX:CAR
scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 1,685,41

CW47250. 1,2-BENZANTHRACENE-9,10-ENDO-alpha-beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TDLo:1800 mg/kg TFX:NEO JPBAA7 52,305,41

CW49000. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
MW: 244.30 MOLFM: O-C18-H12
WLN: T B3 G6 E666 COT&&T&J
SYN: 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg/10WI IJCNAW 2,500,67 TFX:CAR

CW50750. BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-
MW: 258.33 MOLFM: O-C19-H14
WLN: T B3 G6 E666 COT&&T&J F
SYN: 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,500,67

CW52500. BENZ(a)ANTHRACENE-7-ETHANOL
MW: 272.36 MOLFM: O-C20-H16
SYN: 10-beta-HYDROXYETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 131,170,42 TFX:NEO
scu-mus TDLo:1700 mg/kg/26WI PRLBA4 129,439,40 TFX:NEO

CW54250. BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-
MW: 286.39 MOLFM: O-C21-H18
SYN: 10-ETHOXYMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:1300 mg/kg/54WI PRLBA4 129,439,40 TFX:CAR

CW56000. BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-
CAS: 016354486 MW: 286.39 MOLFM: O-C21-H18
WLN: L D6 B666J C J02
SYN: 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE * 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

CW57750. BENZ(a)ANTHRACENE, 7-ETHYL-
CAS: 003697301 MW: 256.36 MOLFM: C20-H16
WLN: L D6 B666J J2
SYN: 10-ETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40 ,

CW59500. BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-
SYN: 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:900 mg/kg EXP:NEO JNCIAM 1,303,40

CW61250. BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-
MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C J2
SYN: 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

CW63000. BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-
MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C2 J
SYN: 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

CW64750. BENZ(a)ANTHRACENE, 4-FLUORO-
MW: 246.29 MOLFM: F-C18-H11
WLN: L D6 B666J OF
SYN: 4-FLUOROBENZ(a)ANTHRACENE * 4'-FLUORO-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:9.2 mg/kg TFX:CAR CNREA8 23,229,63

CW66500. BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-
MW: 339.22 MOLFM: Br-F-C19-H12
WLN: L D6 B666J J1E LF
SYN: 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:14 mg/kg TFX:NEO EJCAAH 7,473,71

CW68250. BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-
CAS: 002606873 MW: 260.32 MOLFM: F-C19-H13
WLN: L D6 B666J J MF
SYN: 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE * 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:9.8 mg/kg TFX:CAR CNREA8 23,229,63
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW71750. BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
WLN: L D6 B666J J LF
SYN: 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:8.6 mg/kg TFX:NEO CNREA8 23,229,63
skn-mus TDLo:120 mg/kg/20WI CNREA8 23,229,63 TFX:CAR
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW73500. BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
WLN: L D6 B666J GF J
SYN: 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/20WI CNREA8 23,229,63 TFX:CAR

CW75250. BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-
MW: 260.32 MOLFM: F-C19-H13
WLN: L D6 B666J FF J
SYN: 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE * 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:10 mg/kg TFX:CAR CNREA8 23,229,63
skn-mus TDLo:120 mg/kg/20WI CNREA8 23,229,63 TFX:CAR
scu-mus TDLo:40 mg/kg TFX:CAR CNREA8 23,229,63

CW77000. BENZ(a)ANTHRACENE, 8-HEXYL-
MW: 312.48 MOLFM: C24-H24
SYN: 5-n-HEXYL-1,2-BENZANTHACENE *
TXDS: skn-mus TDLo:1060 mg/kg/44WI PRLBA4 129,439,40 TFX:CAR

CW78750. BENZ(a)ANTHRACENE, 8-ISOPROPYL-
MW: 270.39 MOLFM: C21-H18
SYN: 5-ISOPROPYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:850 mg/kg/35WI PRLBA4 129,439,40 TFX:CAR
scu-mus TDLo:3000 mg/kg/45WI PRLBA4 129,439,40 TFX:NEO

CW80500. BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE (ester)
MW: 358.41 MOLFM: O4-C23-H18
WLN: L D6 B666J JYOV1&OV1
SYN: 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:120 mg/kg/6WI IJCNAW 2,500,67
TFX:CAR

CW82250. BENZ(a)ANTHRACENE, 7-METHANETHIOL-
MW: 275.40 MOLFM: S-C19-H15
SYN: 1,2 BENZANTHRYL-10-METHYL MERCAPTAN *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 6,454,46

CW84000. BENZ(a)ANTHRACENE-7-METHANOL
MW: 258.33 MOLFM: O-C19-H14
SYN: 10-HYDROXYMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:700 mg/kg/29WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:110 mg/kg/16WI PRLBA4 129,439,40
TFX:CAR

CW85750. BENZ(a)ANTHRACENE-7-METHANOL ACETATE
MW: 301.38 MOLFM: O2-C21-H17
SYN: 10-ACETOXYMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:700 mg/kg/29WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:1100 mg/kg/17WI PRLBA4 129,439,40
TFX:NEO

CW87500. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-
CAS: 000568752 MW: 272.36 MOLFM: O-C20-H16
WLN: L D6 B666J C J1Q
SYN: 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL *
TXDS: ims-rat TDLo:50 mg/kg TFX:NEO CNREA8 29,506,69
scu-mus TDLo:400 mg/kg/10WI IJCNAW 2,500,67
TFX:CAR

CW89250. BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-
CAS: 000568707 MW: 272.36 MOLFM: O-C20-H16
WLN: L D6 B666J C1Q J
SYN: 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE * 7-METHYLBENZ(a)ANTHRACENE-12-METHANOL *
TXDS: orl-rat TDLo:135 mg/kg TFX:NEO BJCAAI 22,122,68
scu-mus TDLo:400 mg/kg/10WI IJCNAW 2,500,67
TFX:CAR

CW91000. BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-, ACETATE
MW: 314.46 MOLFM: O2-C22-H18
WLN: L D6 B666J C J1OV1
SYN: 7-ACETOXYMETHYL-12-METHYLBENZ(a)ANTHRACENE * 12-METHYLBENZ(a)ANTHRACENE-7-METHANOL ACETATE (ester) *
TXDS: scu-mus TDLo:120 mg/kg/6WI IJCNAW 2,500,67
TFX:NEO

CW92750. BENZ(a)ANTHRACENE, 5-METHOXY-
SYN: 3-METHOXY-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:1000 mg/kg TFX:NEO JNCIAM 1,303,40

CW94500. 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- see: CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

CW96250. BENZ(a)ANTHRACENE, 7-METHOXY-
CAS: 006366207 MW: 258.33 MOLFM: O-C19-H14
WLN: L D6 B666J JO1
SYN: 10-METHOXY-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JNCIAM 1,303,40

CW98000. BENZ(a)ANTHRACENE, 8-METHOXY-
MW: 258.33 MOLFM: O-C19-H14
WLN: L D6 B666J HO1
SYN: 1,2-BENZ(a)ANTHRACENE, 5-METHOXY- * 5-METHOXY-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:60 mg/kg TFX:CAR BJCAAI 9,457,55

CX01750. BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-
SYN: 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:140 mg/kg TFX:NEO JNCIAM 1,303,40

CX03500. BENZ(a)ANTHRACENE, 7-METHOXY-12-METHYL-
CAS: 016354475 MW: 272.36 MOLFM: O-C20-H16
WLN: L D6 B666J C JO1
SYN: 7-METHOXY-12-METHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX05250. BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-
MW: 272.36 MOLFM: O-C20-H16
SYN: 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 6,454,46

CX07000. BENZ(a)ANTHRACENE, 1-METHYL-
CAS: 002498773 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J R
SYN: 1'-METHYLBENZ(a)ANTHRACENE * 1'-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:16 mg/kg TFX:NEO JNCIAM 25,387,60

CX08750. BENZ(a)ANTHRACENE, 2-METHYL-
MW: 242.33 MOLFM: C19-H14
SYN: 2'-METHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:530 mg/kg/33WI CNREA8 11,892,51
TFX:NEO

CX10500. BENZ(a)ANTHRACENE, 4-METHYL-
CAS: 000316494 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J O
SYN: 4'-METHYLBENZ(a)ANTHRACENE * 4'-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:NEO JNCIAM 25,387,60
skn-mus TDLo:2100 mg/kg/89WI PRLBA4 129,439,40
TFX:NEO

CX12250. BENZ(a)ANTHRACENE, 5-METHYL-
CAS: 002319962 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J M
SYN: 3-METHYLBENE(a)ANTHRACENE * 3-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:1740 mg/kg/73WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:72 mg/kg/13WI BUCABS 49,312,62
TFX:NEO

CX14000. BENZ(a)ANTHRACENE, 6-METHYL-
CAS: 000316143 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J L
SYN: 4-METHYLBENZ(a)ANTHRACENE * 4-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67
scu-mus TDLo:72 mg/kg/13WI BUCABS 49,312,62
TFX:CAR

CX15750. BENZ(a)ANTHRACENE, 7-METHYL-
CAS: 002541697 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J J
SYN: 10-METHYLBENZ(a)ANTHRACENE * 10-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69
skn-mus TDLo:55 mg/kg/2WI PSEBAA 136,1206,71
TFX:CAR
scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 6,454,46

CX17500. BENZ(a)ANTHRACENE, 8-METHYL-
CAS: 002381319 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J H
SYN: 5-METHYLBENZ(a)ANTHRACENE * 5-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60

CX19250. BENZ(a)ANTHRACENE, 9-METHYL-
CAS: 002381160 MW: 242.35 MOLFM: C19-H14
WLN: L D6 B666J G
SYN: 6-METHYLBENZ(a)ANTHRACENE * 6-METHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:9 mg/kg/43WI JPBAA7 57,467,45
TFX/NEO
scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60

CX21000. BENZ(a)ANTHRACENE, 10-METHYL-
CAS: 002381159 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J F
SYN: 7-METHYLBENZ(a)ANTHRACENE * 7-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:NEO JNCIAM 25,387,60
skn-mus TDLo:1930 mg/kg/80WI PRLBA4 129,439,40
TFX:NEO
scu-mus TDLo:2900 mg/kg/42WI PRLBA4 129,439,40
TFX:NEO

CX22750. BENZ(a)ANTHRACENE, 11-METHYL-
CAS: 006111780 MW: 242.33 MOLFM: C19-H14
SYN: 8-METHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:1180 mg/kg/49WI PRLBA4 129,439,40
TFX:NEO

CX24500. BENZ(a)ANTHRACENE, 12-METHYL-
CAS: 002422799 MW: 242.33 MOLFM: C19-H14
WLN: L D6 B666J C
SYN: 9-METHYLBENZ(a)ANTHRACENE * 9-METHYL-1,2-BENZANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR JNCIAM 25,387,60
skn-mus TDLo:1070 mg/kg/45W PRLBA4 129,439,40
TFX:CAR

CX26250. BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-
MW: 284.42 MOLFM: C22-H20
WLN: L D6 B666J C J3
SYN: 12-METHYL-7-PROPYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:20 mg/kg TFX:CAR PNASA6 58,2253,67

CX28000. BENZ(a)ANTHRACENE, 8-PENTYL-
MW: 298.45 MOLFM: C23-H22
SYN: 5-n-AMYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:950 mg/kg/40WI PRLBA4 129,439,40
TFX:CAR

CX29750. BENZ(a)ANTHRACENE, 8-PHENYL-
MW: 304.40 MOLFM: C24-H16
SYN: 5-PHENYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:1700 mg/kg/69WI PRLBA4 129,439,40
TFX:NEO

CX31500. BENZ(a)ANTHRACENE, 8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-
MW: 248.39 MOLFM: C19-H20
WLN: L D6 B666T&&&J C J
SYN: 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE *
TXDS: skn-mus TDLo:210 mg/kg/65W JNCIAM 44,641,70
TFX:CAR

CX33250. BENZ(a)ANTHRACENE, 7,8,9,12-TETRAMETHYL-
MW: 284.42 MOLFM: C22-H20
SYN: 5,6,9,10-TETRAMETHYL-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:580 mg/kg/24WI PRLBA4 129,439,40
TFX:CAR
scu-mus TLDo:15 mg/kg/22WI PRLBA4 129,439,40
TFX:NEO

CX35000. BENZ(a)ANTHRACENE-7-THIOL
MW: 260.36 MOLFM: S-C18-H12
SYN: 1,2 BENZANTHRYL-10-MERCAPTAN *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 6,454,46

CX36750. BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-
CAS: 018429715 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J F M O
SYN: 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 128,720,68

CX38500. BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-
MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C J O
SYN: 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

CX40250. BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-
CAS: 020627321 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J H J L
SYN: 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX42000. BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-
CAS: 020627332 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C J L
SYN: 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE * 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX43750. BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-
CAS: 020627343 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C H L
SYN: 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR CNREA8 29,506,69

CX45500. BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL
CAS: 013345644 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C H J
SYN: 5,9,10-TRIMETHYL-1,2-BENZANTHRACENE *
TXDS: ivn-rat TDLo:120 mg/kg/40D JNCIAM 48,429,72
TFX:CAR
skn-mus TDLo:62 mg/kg/13WI PRLBA4 129,39,40
TFX:CAR
scu-mus TDLo:1400 mg/kg/20WI PRLBA4 129,39,40
TFX:NEO

CX47250. BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-
CAS: 006610408 MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C G J
SYN: 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71
skn-mus TDLo:310 mg/kg/13WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:1200 mg/kg/17WI PRLBA4 129,439,40
TFX:NEO

CX49000. BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-
MW: 270.39 MOLFM: C21-H18
WLN: L D6 B666J C F J
SYN: 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE *
TXDS: ims-rat TDLo:50 mg/kg TFX:CAR JMCMAR 14,940,71

CX50750. 7H-BENZ(de)ANTHRACEN-7-ONE
CAS: 000082053 MW: 230.28 MOLFM: O-C17-H10
WLN: L C6666 1A Q IVJ
SYN: BENZANTHRENONE * BENZANTHRONE * MS-BENZANTHRONE *
TXDS: ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,72

CX52500. BENZANTHRENE see: CV92750 BENZ(a)ANTHRACENE

CX54250. BENZANTHRENONE see: CX50750 7H-BENZ(de)ANTHRACEN-7-ONE

CX56000. BENZANTHRONE see: CX50750 7H-BENZ(de)ANTHRACEN-7-ONE

CX57750. 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID see: MB78750 GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL

CX59500. 1,2-BENZANTHRYL-10-ISOCYANATE see: NQ82250 ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER

CX61250. 1,2-BENZANTHRYL-10-MERCAPTAN see: CX35000 BENZ(a)ANTHRACENE-7-THIOL

CX63000. 1,2-BENZANTHRYL-10-METHYLMERCAPTAN see: CW82250 BENZ(a)ANTHRACENE, 7-METHANETHIOL

CX63800. BENZANTINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

CX64750. BENZARONE see: OB29750 KETONE, 2-ETHYL-3-BENZOFURANYL p-HYDROXYPHENYL

CX66500. BENZATHIAZIDE
TXDS: ivn-rat LD50: 422 mg/kg JPETAB 128,122,60

CX68250. BENZATROPINE
TXDS: scu-rat LD50:353 mg/kg 27ZIAQ -,-,65

CX70000. BENZATROPINE METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

CX71750. 1H-1-BENZAZEPINE, 3-(p-CHLOROPHENYL)-2,3,4,5-TETRAHYDRO-(2-IMIDAZOLIN-2-YLMETHYL)-,MONOHYDROCHLORIDE
MW: 376.36
SYN: SU-13197 *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 18,185,71

CX73500. 1-BENZAZINE see: VA92750 QUINOLINE

CX75250. 2-BENZAZINE see: NW68250 ISOQUINOLINE

CX77000. 1-BENZAZOCINE, 1,2,3,4,5,6-HEXAHYDRO-1-(2'-METHYL-3'-(N-METHYLAMINO)PROPYL)-, HYDROCHLORIDE
MW: 281.89 MOLFM: N2-C16-H26 .Cl-H
SYN: UCB 4268 *
TXDS: orl-rat LD50:485 mg/kg 27ZQAG -,314,72
ivn-rat LD50:47 mg/kg 27ZQAG -,314,72
orl-mus LD50:280 mg/kg 27ZQAG -,314,72
ivn-mus LD50:37 mg/kg 27ZQAG -,314,72

CX78750. 1-BENZAZOLE see: NL24500 INDOLE

CX80500. BENZAZOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

CX82250. BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b-alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-CYCLO-PROPA(3,4)-
CAS: 026241634
SYN: PHORBOL *
TXDS: ipr-mus TDLo:400 mg/kg/25W CNREA8 30,2744,70
TFX:CAR

CX84000. 1,2 BENZCARBAZOLE
TXDS: skn-mus TDLo:14.5 gm/kg/150D HSZPAZ 236,79,35
TFX:CAR

CX84800. BENZCHLORPROPAMID see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

CX85750. BENZCURINE IODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-,TRIODIDE

CX87500. 15,16-BENZDEHYDROCHOLANTHRENE see: HM98000 DIBENZ(a,j)ACEANTHRYLENE

CX87800. BENZEBAR see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CX88100. BENZEDREX (SKF) see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

CX88400. BENZEDRINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CX88700. BENZEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CX89250. (0-)-BENZEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

CX91000. dl-BENZEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

CX92750. BENZEDRINE SULFATE see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

CX94500. d-BENZEDRINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

CX96250. l-BENZEDRINE SULFATE see: SI15750 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (-)-

CX97000. BENZEDRYNA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

CX98000. BENZENAMINE see: BW66500 ANILINE

CY01750. BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-
CAS: 003731393 MW: 239.35 MOLFM: N3-C15-H17
WLN: 1N1&R DUNR B
SYN: ANILINE, N,N-DIMETHYL-p-(o-TOLYLAZO)- * AZOBENZENE, 4-(DIMETHYLAMINO)-2'-METHYL- * N,N-DIMETHYL-p-(o-TOLYAZO)ANILINE * 2-METHYL-4'-(DIMETHYLAMINO)AZOBENZENE * 2'-METHYL-p-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:1500 mg/kg/6WC PAACA3 29,1028,69
TFX:NEO

CY03500. BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-
CAS: 000055801 MW: 239.35 MOLFM: N3-C15-H17
WLN: 1N1&R DNUNR C
SYN: ANILINE, N,N-DIMETHYL-p-(m-TOLYLAZO)- * 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE * N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE * MDAB * 3'-MDAB * 3'METHYL-DAB * 3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) * 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat LDLo:1500 mg/kg 28ZPAK -,236,72
orl-rat TDLo:2430 mg/kg/12W TFX:CAR JNCIAM 48,675,72
scu-mus TDLo:240 mg/kg/5DI TFX:CAR JNCIAM 47,593,71
orl-ham TDLo:11.6 gm/kg/38WC TFX:NEO ARPAAQ 71,566,61

CY05250. BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-
MW: 223.34 MOLFM: N-C16-H17
WLN: 1N1&R D1U1R -T
SYN: trans-4-DIMETHYLAMINOSTILBENE * trans-N,N-DIMETHYL-4-STILBENAMINE * 4-STILBENAMINE, trans-N,N-DIMETHYL- *
TXDS: orl-rat TDLo:560 mg/kg/224D TFX:CAR BJCAAI 22,133,68
orl-rat TDLo:240 mg/kg/20WI TFX:CAR ZEKBAI 74,200,70

CY07000. BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-
CAS: 000150743 MW: 243.31 MOLFM: N3-F-C14-H14
WLN: FR DNUNR DN1&1
SYN: ANILINE, p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYL- * AZOBENZENE, 4-(DIMETHYLAMINO)-4'-FLUORO- * 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE * 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE * 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE * p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE *
TXDS: orl-rat TDLo:2900 mg/kg/14WC TFX:CAR CNREA8 28,1703,68

CY08750. BENZENAMINE, HYDROCHLORIDE
CAS: 000142041 MW: 129.52 MOLFM: N-C6-H7 .Cl-H
WLN: ZR &GH
SYN: ANILINE CHLORIDE * ANILINE HYDROCHLORIDE * ANILINE SALT * CHLORID ANILINU (Czech) * C.I. 76001 * SUL ANILINOVA (Czech) *
TXDS: orl-rat LD50:1072 mg/kg RMTH** -,-,72
ipr-rat LDLo: 500 mg/kg NCNSA6 5,II,53
orl-mus LD50:841 mg/kg RMTH** -,-,72
ipr-mus LDLo:750 mg/kg NTIS** AD691-490

CY10500. BENZENAMINE, 4,4'-METHYLENEBIS02-CHLORO-
CAS: 000101144 MW: 267.17 MOLFM: N2-Cl2-C13-H12
WLN: ZR BG D1R DZ CG
SYN: ANILINE, 4,4'-METHYLENEBIS02-CHLORO- * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE * 4,4'-METHYLENE(BIS)-CHLOROANILINE * METHYLENE 4,4'-BIS(o-CHLOROANILINE) * p,p'-METHYLENEBIS(alpha-CHLOROANILINE) * 4,4'-METHYLENEBIS(o-CHLOROANILINE) * 4,4'-METHYLENEBIS(2-CHLOROANILINE) * MOCA *
TXDS: orl-rat TDLo:2700 mg/kg/565D TFX:CAR NATWAY 56,215.69
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

CY12250. BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE
CAS: 000051605 MW: 334.43 MOLFM: N2-O2-C12-H19 .O4-S-C-H3
WLN: 1N1&VOR CK &WSO&O1 &10/15
SYN: AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, METHYL SULFATE, DIMETHYLCARBAMATE * CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE * 3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE * EUSTIGMIN METHYLSULFATE * HODOSTIN * (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE * (3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER * KIRKSTIGMINE METHYL SULFATE * LEOSTIGMINE METHYL SULFATE * NEOESERINE METHYL SULFATE * NEOSTIGMETH * NEOSTIGMINE METHOSULFATE * NEOSTIGMINE METHYL SULFATE * NEOSTIGMINE MONOMETHYLSULFATE * NORMASTIGMIN * PHILOSTIGMIN METHYL SULFATE * POLSTIGMINE * PROSERIN * PROSERINE METHYL SULFATE * PROSTIGMIN METHYLSULFATE * PROSTIGMINE METHYLSULFATE * STIGMANOL METHYL SULFATE * STIGMOSAN METHYL SULFATE * SYNTHOSTIGMINE METHYL SULFATE * SYNTOSTIGMIN METHYL SULFATE * SYNTOSTIGMINE METHYL SULFATE * VAGOSTIGMINE METHYL SULFATE *
TXDS: scu-rat LDLo:334 ug/kg TXAPA9 25,569,73
orl-mus LD50:14 mg/kg AIPTAK 81, 726,50
ipr-mus LD50:230 ug/kg ATXKA8 29,39,72
scu-mus LD50:600 ug/kg AIPTAK 81,726,50
ivn-mus LD50:360 ug/kg AIPTAK 81,726,50
ims-rbt LD50:310 ug/kg AIPTAK 81,726,50

CY14000. BENZENE
CAS: 000071432 MW: 78.06 MOLFM: C6-H6
WLN: R
SYN: BENZOL * COAL NAPHTHA * CYCLOHEXATRIENE * FENZEN (Czech) * PHENE * PHENYL HYDRIDE * PYROBENZOL *
TXDS: ihl-hmn TCLo:210 ppm TFX:BLD 27ZXA3 -,341,63
orl-rat LD50:3400 mg/kg TXAPA9 19,699,71
ipr-rat LDLo:1150 mg/kg TXAPA9 1,156,59
skn-mus TDLo:1232 mg/kg/52W TFX:CAR BJCAAI 16,275,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm; CL 25 ppm; PK 50 ppm/10M/8H FEREAC 37, FEREAC 37,22139,72

CY15750. BENZENEACETALDEHYDE, alpha-METHYL-
CAS: 000093538 MW: 134.10 MOLFM: O-C9-H10
WLN: VHYR
SYN: HYACINTHAL * HYDRATROPA ALDEHYDE * HYDRATROPALDEHYDE * HYDRATROPIC ALDEHYDE * alpha-METHYL PHENYLACETALDEHYDE * alpha-METHYL-alpha-TOLUIC ALDEHYDE * 2-PHENYLPROPANAL * alpha-PHENYL PROPIONALDEHYDE * 2-PHENYL PROPIONALDEHYDE * PROPIONALDEHYDE, 2-PHENYL- * alpha-TOLUALDEHYDE, alpha-METHYL- *
TXDS: orl-rat LD50:2800 mg/kg FCTXAV 2,327,64

CY17500. BENZENE, (ACETOXYMERCURI)- see: OV64750 MERCURY, (ACETATO)PHENYL-

CY19250. BENZENE, (ACETOXYMERCURIO)- see: OV64750 MERCURY, (ACETATO)PHENYL-

CY21000. BENZENE, ACETYL- see: AM52500 ACETOPHENONE

CY22750. BENZENE, ALLYL-
CAS: 000300572 MW: 118.19 MOLFM: C9-H10
WLN: 1U2R
SYN: ALLYLBENZENE *
TXDS: orl-rat LDLo:4620 mg/kg FCTXAV 2,327,64
orl-mus LD50:2900 mg/kg TXAPA9 7,18,65

CY24500. BENZENE, 4-ALLYL-1,2-DIMETHOXY-
CAS: 000093152 MW: 178.25 MOLFM: O2-C11-H14
WLN: 1U2R C01 DO1
SYN: 1-ALLYL-3,4-DIMETHOXYBENZENE * 4-ALLYL-1,2-DIMETHOXYBENZENE * 4-ALLYLVERATROLE * 1,2-DIMETHOXY-4-ALLYLBENZENE * 1-(3,4-DIMETHOXYPHENYL)-2-PROPENE * 1,3,4-EUGENOL METHYL ETHER * EUGENYL METHYL ETHER * METHYL EUGENOL * VERATROLE METHYL ETHER *
TXDS: orl-rat LD50:1560 mg/kg FCTXAV 2,327,64
ipr-mus LD50:540 mg/kg AIPTAK 199,226,72
ivn-mus LD50:112 mg/kg AIPTAK 199,226,72

CY26250. BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-
CAS: 000607910 MW: 192.23 MOLFM: O3-C11-H12
WLN: T56 BO DO CHJ FO1 H2U1
SYN: 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)BENZENE * MYRISTICIN *
TXDS: orl-cat LDLo:570 mg/kg AMJPA6 80,563,09

CY28000. BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-
CAS: 000094597 MW: 162.20 MOLFM: O2-C10-H10
WLN: T56 BO DO CHJ G2U1
SYN: ALLYLCATECHOL METHYLENE ETHER * ALLYLDIOXYBENZENE METHYLENE ETHER * 1-ALLYL-3,4-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-METHYLENEDIOXYBENZENE * 4-ALLYL-1,2-(METHYLENEDIOXY)-BENZENE * m-ALLYLPYROCATECHIN METHYLENE ETHER * 4-ALLYLPYROCATECHOL FORMALDEHYDE ACETAL * ALLYLPYROCATECHOL METHYLENE ETHER * 1,2-METHYLENEDIOXY-4-ALLYLBENZENE * 3,4-METHYLENEDIOXY-ALLYBENZENE * SAFROL * SAFROLE * SAFROLE MF * SHIKIMOLE * SHIKOMOL *
TXDS: orl-rat LD50:1950 mg/kg TXAPA9 7,18,65
orl-rat TDLo:438 gm/kg/2YC TFX:CAR ARPAAQ 75,595,63
orl-mus LD50:2350 mg/kg FCTXAV 2,327,64
orl-mus TDLo:1366 gm/kg/82WI TFX:CAR JNCIAM 42,1101,69
ipr-mus LDLo:64 mg/kg CBCCT* 1,46,49
scu-mus TDLo:139 mg/kg/20DI TFX:CAR TXAPA9 16,321,70

CY29750. BENZENE, AMINO see: BW66500 ANILINE

CY31500. BENZENEARSONIC ACID
CAS: 000098055 MW: 201.99 MOLFM: O3-As-C6-H7
WLN: Q-AS-QO&R
SYN: PHENYL ARSENIC ACID * PHENYLARSONIC ACID *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

CY33250. BENZENEARSONIC ACID, P-AMINO- see: CF78750 ARSANILIC ACID

CY35000. BENZENEARSONIC ACID, 3-AMINO-4-HYDROXY-

CY35000. BENZENEARSONIC ACID, para-((CARBAMOYLMETHYL)AMINO)- see: CF94500 ARSANILIC ACID,N-(CARBAMOYLMETHYL)-
MW: 233.07 MOLFM: N-O4-As-C6-H8
WLN: ZR BQ E-AS-QQO
TXDS: orl-rat LDLo:5000 mg/kg JPETAB 63,122,38
ivn-rat LDLo:800 mg/kg JPETAB 63,122,38
ims-rat LDLo:500 mg/kg JPETAB 63,122,38

CY36750. BENZENEARSONIC ACID, 3-AMINO-4-(2-HYDROXY)ETHANAMIDE-
MW: 276.15 MOLFM: N2-O4-As-C8-H13
TXDS: ivn-rat LDLo:1250 mg/kg JPETAB 63,122,38
ims-rat LDLo:2000 mg/kg JPETAB 63,122,38

CY38500. BENZENEARSONIC ACID, 3-AMINO-4-(2-HYDROXY)ETHOXY-
MW: 277.13 MOLFM: N-O5-As-C8-H12
WLN: Q2OR BZ D-AS-QQO
TXDS: ivn-rat LDLo:1700 mg/kg JPETAB 63,122,38
ims-rat LDLo:2000 mg/kg JPETAB 63,122,38

CY40250. BENZENEARSONIC ACID, 3-AMINO-4(1-(2-HYDROXY)PROPOXY)-
MW: 291.16 MOLFM: N-O5-As-C9-H14
WLN: QY&1OR BZ D-AS-QQO
TXDS: ivn-rat LDLo:2500 mg/kg JPETAB 63,122,48
ims-rat LDLo:3000 mg/kg JPETAB 63,122,38

CY42000. BENZENEARSONIC ACID, o-CHLORO-
CAS: 033781247 MW: 236.50 MOLFM: O3-Cl-As-C6-H6
WLN: Q-AS-QO&R BG
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

CY43750. BENZENEARSONIC ACID, p-CHLORO-
CAS: 005440040 MW: 236.50 MOLFM: O3-Cl-As-C6-H6
WLN: Q-AS-QO&R DG
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,13,53

CY45500. BENZENEARSONIC ACID, 2,5-DICHLORO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

CY47250. BENZENEARSONIC ACID, 3,4-DIFLUORO-
CAS: 000368683 MW: 238.03 MOLFM: O3-F2-As-C6-H5
WLN: AS-QO&R CF DF
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,53,54

CY49000. BENZENEARSONIC ACID, p-ETHOXY
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,13,53

CY50750. BENZENEARSONIC ACID, para-HYDROXY-
CAS: 000098146 MW: 218.03 MOLFM: O4-As-C6-H7
WLN: Q-AS-QO&R DQ
SYN: para-HYDROXYPHENYLARSONIC ACID * OXARSANILIC ACID * PHENOL-par-ARSONIC ACID *
TXDS: orl-rat LDLo:450 mg/kg JPETAB 63,122,38
ivn-rat LDLo:100 mg/kg JPETAB 63,122,38
ims-rat LDLo:90 mg/kg JPETAB 63,122,38

CY52500. BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-
CAS: 000121197 MW: 262.99 MOLFM: N-O6-As-C6-H6
WLN: WNR BQ E-AS-QQO
SYN: AKLOMIX-3 * 4-HYDROXY-3-NITROBENZENEARSONIC ACID * 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID * 3-NITRO-4-HYDROXYBENZENEARSONIC ACID * 3-NITRO-4-HYDROXYPHENYLARSONIC ACID * NITROPHENOLARSONIC ACID * RISTAT * ROXARSONE *
TXDS: orl-rat LD50:155 mg/kg TXAPA9 5,507,63

CY54250. BENZENEARSONIC ACID, 4-(1-(2-HYDROXY)PROPOXY)-
MW: 276.14 MOLFM: O5-As-C9-H13
WLN: QY&1OR D-AS-QQO
TXDS: orl-rat LDLo:3000 mg/kg JPETAB 63,122,38
ivn-rat LDLo:750 mg/kg JPETAB 63,122,38
ims-rat LDLo:400 mg/kg JPETAB 63,122,38

CY56000. BENZENEARSONIC ACID, p-METHOXY
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,13,53

CY57750. BENZENEARSONIC ACID, m-NITRO-
CAS: 000618075 MW: 247.05 MOLFM: N-O5-As-C6-H6
WLN: WNR C-AS-QQO
TXDS: orl-rat LDLo: 300 mg/kg NCNSA6 5,13,53

CY59500. BENZENEARSONIC ACID, o-NITRO-
CAS: 005410297 MW: 247.05 MOLFM: N-O5-As-C6-H6
WLN: WNR B-AS-QQO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

CY61250. BENZENEARSONIC ACID,p-NITRO
CAS: 000098726 MW: 246.99 MOLFM: N-O5-As-C6-H6
WLN: WNR D-AS-QQO
SYN: RAS-26 * NITARSONE * p-NITROPHENYLARSONIC ACID * 4-NITROPHENYLARSONIC ACID *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

CY63000. BENZENEARSONIC ACID, para-(2-PROPANONE)OXY-
MW: 274.12 MOLFM: O5-As-C9-H11
WLN: Q-AS-QO&R DO1V1
TXDS: orl-rat LDLo:2500 mg/kg JPETAB 63,122,38
ivn-rat LDLo:900 mg/kg JPETAB 63,122,38
ims-rat LDLo:600 mg/kg JPETAB 63,122,38

CY64750. BENZENEARSONIC ACID, p-UREIDO- see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

CY66500. BENZENE AZIMIDE see: DM12250 IH-BENZOTRIAZOLE

CY68250. 4-BENZENEAZOANILINE see: BY82250 ANILINE, p-(PHENYLAZO)-

CY70000. BENZENEAZO-2-ANTHROL see: CB89250 2-ANTHROL, 1-(PHENYLAZO)-

CY71750. BENZENEAZOBENZENE see: CN14000 AZOBENZENE

CY73500. BENZENE, AZODI see: CN14000 AZOBENZENE

CY75250. BENZENEAZODIMETHYLANILINE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

CY77000. BENZENE-1-AZO-2-NAPHTHOL see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

CY78750. 1-BENZENE-AZO-beta-NAPHTHYLAMINE see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

CY80500. BENZENE, AZOXYDI- see: CO40250 AZOXYBENZENE

CY82250. BENZENE, 1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-
CAS: 000120116 MW: 254.35 MOLFM: O2-C17-H18
SYN: BENZYL ALCOHOL, ether with ISOEUGENOL * BENZYL ISOEUGENOL * BENZYL ISOEUGENOL ETHER * BENZYL 2-METHOXY-4-PROPENYLPHENYL ETHER * ISOEUGENOL, BENZYL ETHER *
TXDS: orl-rat LD50:4900 mg/kg FCTXAV -,-,72a

CY84000. BENZENE, BIS(p-beta-(N-beta'-CHLOROETHYL-N-ETHYLAMINO)ETHOXY)-, DIHYDROCHLORIDE
MW: 450.32 MOLFM: N2-O2-Cl2-C18-H30 .2Cl-H
TXDS: scu-mus LD50:10 mg/kg JPETAB 101,379,51

CY85750. BENZENEBORONIC ACID
CAS: 000098806 MW: 121.95 MOLFM: O2-B-C6-H7
WLN: QBQR
TXDS: orl-rat LD50: 740 mg/kg 14KTAK -,708,-
ipr-mus LD50: 500 mg/kg CURL** 37,92,60

CY87500. BENZENEBORONIC ACID,m-CARBOXY
TXDS: orl-rat LD50: 3000 mg/kg APYPAY 12,173,61

CY89250. BENZENEBORONIC ACID,p-CARBOXY
TXDS: orl-rat LD50: 3000 mg/kg APYPAY 12,173,61

CY91000. BENZENE, sec-BUTYL-
CAS: 000135988 MW: 134.25 MOLFM: C10-H14
WLN: 2YR
SYN: sec-BUTYLBENZENE * 2-PHENYLBUTANE *
TXDS: orl-rat LD50:2240 mg/kg WeiCS3N0V73

CY92750. BENZENECARBINOL see: DN31500 BENZYL ALCOHOL

CY94500. BENZENECARBONAL see: CU43750 BENZALDEHYDE

CY96250. BENZENECARBOXYLIC ACID see: DG08750 BENZOIC ACID

CY98000. BENZENE CHLORIDE see: CZ01750 BENZENE, CHLORO-

CZ01750. BENZENE, CHLORO-
CAS: 000108907 MW: 112.56 MOLFM: Cl-C6-H5
WLN: GR
SYN: BENZENE CHLORIDE * CHLORBENZENE * CHLORBENZOL * CHLOROBENZENE * MCB * MONOCHLORBENZENE * MONOCHLOROBENZENE * PHENYL CHLORIDE *
TXDS: orl-rat LD50:2910 mg/kg 14CYAT -,1334,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 75 ppm FEREAC 37,22139,72

CZ03500. BENZENE, 5-CHLORO-2,4-DIMETHOXY-1-NITRO-
SYN: BENZENE, 5-CHLORO-NITRO-2,4-DIMETHOXY- (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

CZ05250. BENZENE, 1-CHLORO-2,4-DINITRO-
CAS: 000097007 MW: 202.56 MOLFM: N2-O4-C6-H3
WLN: WNR BG ENW
SYN: 1-CHLORO-2,4-DINITROBENZENE * 4-CHLORO-1,3-DINITROBENZENE * 1,3-DINITRO-4-CHLOROBENZENE * 2,4-DINITRO-1-CHLOROBENZENE * DINITROCHLOROBENZOL *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 23,95,62
skn-rbt LD50:130 mg/kg AIHAAP 23,95,62

CZ07000. BENZENE, 1-CHLORO-2(04)-ETHYL-
TXDS: orl-rat LD50:500 mg/kg JIHTAB 30,63,48

CZ08750. BENZENE, 1-CHLORO-2-NITRO-
CAS: 000088733 MW: 157.56 MOLFM: N-O2-Cl-C6-H4
SYN: CHLORO-o-NITROBENZENE * o-CHLORONITROBENZENE * 1-CHLORO-2-NITROBENZENE * 2-CHLORO-1-NITROBENZENE * o-NITROCHLOROBENZENE * ONCB *
TXDS: orl-rat LD50:288 mg/kg RMTH** -,-,72
orl-mus LD50:135 mg/kg RMTH** -,-,72

CZ10500. BENZENE, 1-CHLORO-4-NITRO-
CAS: 000100005 MW: 157.56 MOLFM: N-O2-Cl-C6-H4
WLN: WNR DG
SYN: p-CHLORONITROBENZENE * 1-CHLORO-4-NITROBENZENE * E * p-NITROCHLOROBENZENE * PNCB *
TXDS: orl-rat LD50: 420 mg/kg MUNKAT 5,45,59
orl-mus LD50:1414 mg/kg RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(skin) FEREAC 37,22139,72

CZ12250. BENZENE, 5-CHLORO-NITRO-2,4-DIMETHOXY- (TXAPA9 21,315,72) see: CZ03500 BENZENE, 5-CHLORO-2,4-DIMETHOXY-1-NITRO-

CZ14000. 1,3-BENZENEDIAMINE see: SS77000 m-PHENYLENEDIAMINE

CZ15750. 1,4-BENZENEDIAMINE see: SS80500 p-PHENYLENEDIAMINE

CZ17500. BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO)-, SODIUM SALT
CAS: 000140567 MW: 252.19 MOLFM: N3-O3-S-C8-H11 .Na
WLN: WSO&NUNR DN1&1 &-NA-
SYN: BAYER 22555 * DAS (JPETAB) * DEXON * DEXOXON * p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE * SODIUM p-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE *
TXDS: orl-rat LD50:60 mg/kg WRPCA2 9,119,70
ipr-rat LD50:15 mg/kg JPETAB 95,262,49
ipr-mus LD50:70 mg/kg JPETAB 95,262,49
ipr-dog LDLo:5 mg/kg JPETAB 95,262,49
ipr-rbt LDLo:10 mg/kg JPETAB 95,262,49
ipr-gpg LD50:30 mg/kg JPETAB 95,262,49
orl-bwd LD50:18 mg/kg TXAPA9 21,315,72

CZ19250. 1,4-BENZENEDICARBONITRILE
CAS: 000623267 MW: 128.14 MOLFM: N2-C8-H4
WLN: NCR DCN
SYN: 1,4-DICYANOBENZENE * TEREPHTHALONITRILE *
TXDS: ipr-mus LD50: 919 mg/kg INHEAO 4,11,66

CZ21000. 1,3-BENZENEDICARBONYL CHLORIDE see: NT26250 ISOPHALOYL CHLORIDE

CZ22750. BENZENE-1,2-DICARBOXYLIC ACID see: TH96250 PHTHALIC ACID

CZ24500. 1,2-BENZENEDICARBOXYLIC ACID ANHYDRIDE see: TI31500 PHTHALIC ANHYDRIDE

CZ26250. BENZENE-o-DICARBOXYLIC ACID DI-n-BUTYL ESTER see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

CZ28000. p-BENZENEDICARBOXYLIC ACID see: WZ08750 TEREPHTHALIC ACID

CZ29750. o-BENZENEDICARBOXYLIC ACID see: TH96250 PHTHALIC ACID

CZ31500. 1,2-BENZENEDICARBOXYLIC ACID see: TH96250 PHTHALIC ACID

CZ33250. 1,4-BENZENEDICARBOXYLIC ACID see: WZ08750 TEREPHTHALIC ACID

CZ35000. o-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

CZ36750. 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER see: TI10500 PHTHALIC ACID, DIETHYL ESTER

CZ38500. 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

CZ40250. o-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

CZ42000. 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER
CAS: 000131179 MW: 246.28 MOLFM: O4-C14-H14
WLN: 1U2OV 2 BR
SYN: DAPON R * DAPON 35 * DIALLYL PHTHALATE * o-PHTHALIC ACID, DIALLYL ESTER *
TXDS: orl-rat LD50:770 mg/kg FEPRA7 8,299,49
orl-rbt LDLo:1500 mg/kg FEPRA7 5,191,46
skn-rbt LDLo:2800 mg/kg FEPRA7 5,191,46
scu-rbt LDLo:1000 mg/kg FEPRA7 5,191,46

CZ43750. BENZENE-1,3-DICARBOXYLIC ACID, 5-SULFO-
MW: 246.14 MOLFM: O7-S-C8-H6
SYN: KYSELINA 3,5-DIKARBOXYBENZENSULFONOVA (Czech) *
TXDS: orl-rat LD50:2600 mg/kg 28ZPAK -,184,72

CZ45500. BENZENE, p-DICHLORO-
CAS: 000106467 MW: 146.94 MOLFM: Cl2-C6-H4
WLN: GR DG
SYN: DI-CHLORICIDE * p-DICHLOROBENZENE * 1,4-DICHLOROBENZENE * PARACIDE * PARADI * PARADICHLOROBENZENE * PARADOW * PARAMOTH * PDB * SANTOCHLOR *
TXDS: orl-hmn TDLo:300 mg/kg TFX:UNS PCOC** -,851,-
scu-mus TDLo:142 mg/kg/i TFX:CAR JPBAA7 54,321,42
orl-rat LD50:500 mg/kg WRPCA2 9,119,70
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 75 ppm FEREAC 37,22139,72

CZ47250. BENZENE, 1,2-DICHLORO-4-BENZENESULFONAMIDO-5-NITRO-
MW: 276.28 MOLFM: N2-O4-S-C12-H8
SYN: 1,2-DICHLORO-4-BENZENE SULFONAMIDO-5-NITROBENZENE *
TXDS: ipr-mus LD50:255 mg/kg NCISA* PH-43-63-1132

CZ49000. BENZENE, 1,2-DICHLORO-4,5-DINITRO-
MW: 236.92 MOLFM: N2-O4-Cl2-C6-H2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,53,54

CZ50750. BENZENE, (DICHLOROMETHYL)-
CAS: 000098873 MW: 160.96 MOLFM: Cl2-C7-H6
WLN: GYGR
SYN: BENZAL CHLORIDE * BENZYL DICHLORIDE * BENZYLENE CHLORIDE * BENZYLIDENE CHLORIDE * alpha,alpha-DICHLOROTOLUENE * TOLUENE, alpha,alpha-DICHLORO- *
TXDS: orl-rat LD50:3249 mg/kg RMTH** -,-,72
orl-mus LD50:467 mg/kg GIFT** -,96,63
ihl-mus LC50:200 mg/m3 GIFT** -,96,63

CZ52500. BENZENE, 1,2-DICHLORO-5-NITRO-
MW: 192.00 MOLFM: N-O2-Cl2-C6-H3
SYN: 3,4-DICHLORNITROBENZEN (Czech) *
TXDS: orl-rat LD50:643 mg/kg 28ZPAK -,94,72

CZ54250. BENZENE, 2,5-DICHLORONITRO-
MW: 192.00 MOLFM: N-O2-Cl2-C6-H3
SYN: 2,5-DICHLORNITROBENZEN (Czech) *
TXDS: orl-rat LD50:1210 mg/kg 28ZPAK -,94,72

CZ56000. BENZENE, DIETHYL-
CAS: 001300829 MW: 134.14 MOLFM: C10-H14
WLN: 2R X2
SYN: DIETHYL BENZENE *
TXDS: orl-rat LD50:1200 mg/kg AMIHAB 14,387,56

CZ57750. BENZENE, m-DIHYDROXY- see: VG96250 RESORCINOL

CZ59500. BENZENE, o-DIHYDROXY- see: UX10500 PYROCATECHOL

CZ61250. BENZENE, p-DIHYDROXY- see: MX35000 HYDROQUINONE

CZ63000. BENZENE, 2,4-DIISOCYANATO-1-METHYL-
CAS: 000584849 MW: 174.17 MOLFM: N2-O2-C9-H6
WLN: OCNR B ENCO
SYN: ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER * TDI * TOLUENE-2,4-DIISOCYANATE * 2,4-TOLUENEDIISOCYANATE * TOLUYLENE-2,4-DIISOCYANATE * TOLYENE 2,4-DIISOCYANATE * TOLYLENE-2,4-DIISOCYANATE * 2,4-TOLYLENEDIISOCYANATE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:IRR JOCMA7 1,448,59
ihl-rat LC50:14 ppm/4H AIHAAP 23,447,62
ihl-mus LC50:10 ppm/4H AIHAAP 23,447,62
ihl-gpg LC50:13 ppm/4H AIHAAP 23,447,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO TDI

CZ64750. BENZENE, o-DIMETHOXY-
CAS: 000091167 MW: 138.18 MOLFM: O2-C8-H10
WLN: 1OR BO1
SYN: o-DIMETHOXYBENZENE * 1,2-DIMETHOXYBENZENE * PYROCATECHOL DIMETHYL ETHER * VERATROL * VERATROLE *
TXDS: orl-rat LD50:1360 mg/kg
orl-mus LD50:2020 mg/kg FCTXAV 2,327,64

CZ66500. BENZENE, p-DIMETHOXY-
CAS: 000150787 MW: 138.18 MOLFM: O2-C8-H10
WLN: 1OR DO1
SYN: p-DIMETHOXYBENZENE * DIMETHYL ETHER HYDROQUINONE * DIMETHYLHYDROQUINONE ETHER * DMB * HYDROQUINONE, DIMETHYL ETHER * QUINOL DIMETHYL ETHER *
TXDS: ipr-rat LD50:1100 mg/kg JIHTAB 31,79,48
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

CZ68250. BENZENE, o-DIMETHOXY-4-t-BUTYL-
MW: 194.10 MOLFM: O2-C12-H18
SYN: VERATROLE, 4-t-BUTYL- *
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,191,50

CZ70000. BENZENE, 1,2-DIMETHOXY-4-PROPENYL-
CAS: 000093163 MW: 178.25 MOLFM: O2-C11-H14
WLN: 2U1R CO1 DO1
SYN: 1,3,4-ISOEUGENOL METHYL ETHER * ISOEUGENYL METHYL ETHER * ISOHOMOGENOL * METHYL ISOEUGENOL * 1-PROPENE, 1-(3,4-DIMETHOXYPHENYL)- * 4-PROPENYL VERATROLE *
TXDS: ipr-mus LD50:570 mg/kg AIPTAK 199,226,72
ivn-mus LD50:181 mg/kg AIPTAK 199,226,72

CZ71750. BENZENE, 1,4-DIMETHOXY-2-PROPENYL
MW: 178.09 MOLFM: O2-C11-H14
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,215,54

CZ73500. BENZENE, m-DINITRO-
CAS: 000099650 MW: 168.11 MOLFM: N2-O4-C6-H4
WLN: WNR CNW
SYN: BENZENE, 1,3-DINITRO- * BINITROBENZENE * m-DINITROBENZENE * 1,3-DINITROBENZENE * 2,4-DINITROBENZENE * 1,3-DINITROBENZOL *
TXDS: orl-cat LDLo:27 mg/kg LANCAO 2,582,01
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 mg/m3(skin)

CZ75250. BENZENE, p-DINITRO-
CAS: 000100254 MW: 168.12 MOLFM: N2-O4-C6-H4
WLN: WNR DNW
SYN: p-DINITROBENZENE * DITHANE A-4 *
TXDS: orl-cat LDLo:29 mg/kg 12VXA5 8,380,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm(skin)

CZ77000. BENZENE, 1,3-DINITRO- see: CZ73500 BENZENE, m-DINITRO-

CZ78750. BENZENE, o-DINITROSO-
CAS: 025550554 MW: 136.11 MOLFM: N2-O2-C6-H4
WLN: ONR BNO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,35,53

CZ80500. m-BENZENEDIOL see: VG96250 RESORCINOL

CZ82250. o-BENZENEDIOL see: UX10500 PYROCATECHOL

CZ84000. p-BENZENEDIOL see: MX35000 HYDROQUINONE

CZ85750. 1,2-BENZENEDIOL see: UX10500 PYROCATECHOL

CZ87500. 1,3-BENZENEDIOL see: VG96250 RESORCINOL

CZ89250. 1,4-BENZENEDIOL see: MX35000 HYDROQUINONE

CZ91000. m-BENZENEDISULFONAMIDE, 4-CHLORO-
CAS: 000671954 MW: 270.72 MOLFM: N2-O4-S2-Cl-C6-H7
WLN: ZSWR BG ESZW
SYN: APONIERE * AQUEDUX * 4-CHLORO-m-BENZENEDISULFONAMIDE * 4-CHLOROBENZENE-1,3-DISULFONAMIDE * 4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE * CHLORPHENAMIDE * CLOFENAMIDE * HAFLUTAN * MONOCHLORPHENAMIDE * SALTRON *
TXDS: orl-rat LD50:340 mg/kg WRPCA2 9,119,70

CZ92750. m-BENZENEDISULFONIC ACID, 4,5-DIHYDROXY-, DISODIUM SALT
CAS: 000149451 MW: 314.20 MOLFM: O8-S2-C6-H4 .2Na
WLN: WSQR CQ DQ ESWQ
SYN: CATECHOL 3,5-DISULFONIC ACID * 1,2-DIHYDROXYBENZENE-3,5-DISULFONIC ACID DISODIUM SALT * 4,5-DIHYDROXY-m-BENZENEDISULFONIC ACID DISODIUM SALT * DISODIUM 1,2-DIHYDROXYBENZENE-3,5-DISULFONATE * SDD * SODIUM CATECHOL SULFATE * TIFERRON * TIRON *
TXDS: scu-mus TDLo:8.2 mg/kg/4WI JNCIAM 24,109,60
TFX:CAR
scu-mus TDLo:8200 mg/kg/41W JNCIAM 24,109,60
TFX:NEO

CZ94500. BENZENE, m-DIVINYL-
MW: 130.20 MOLFM: C10-H10
SYN: m-DIVINYLBENZEN (Czech) *
TXDS: orl-rat LD50:4040 mg/kg 28ZPAK -,25,72

CZ96250. BENZENE, (EPOXYETHYL)-
CAS: 000096093 MW: 120.08 MOLFM: O-C8-H8
WLN: T3OTJ BR
SYN: 1,2-EPOXYETHYLBENZENE * EPOXYSTYRENE * OXIRANE, PHENYL- * PHENETHYLENE OXIDE * PHENYLETHYLENE OXIDE * 2-PHENYLOXIRANE * STYRENE EPOXIDE * STYRENE OXIDE *
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm/4H AMIHBC 10,61,54
ipr-rat LD50:460 mg/kg TXAPA9 18,321,71
skn-mus TDLo:80 gm/kg/67WI JNCIAM 31,41,63
TFX:NEO
skn-rbt LD50:1060 mg/kg AMIHBC 10,61,54

CZ98000. BENZENE, 2-(1,2-EPOXYETHYL)-5,6-EPOXY- see: KC80500 2-(alpha,beta-EPOXYETHYL)-5,6-EPOXYBENZENE

DA01750. BENZENE, (2,3-EPOXYPROPOXY)- see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

DA03500. BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 001197213 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: ZX1R &GH
SYN: alpha-METHYLAMPHETAMINE HYDROCHLORIDE * MG 18370 * PHENETHYLAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE * PHENTERAMINE HYDROCHLORIDE * PHENTERMINE HYDROCHLORIDE * PHENYL-tert-BUTYLAMINE * 1-PHENYL-2-METHYL-2-AMINOPROPANE HYDROCHLORIDE * WILPO *
TXDS: orl-rat LD50: 151 mg/kg TXAPA9 1,42,59

DA05250. BENZENE, ETHOXY- see: SI77000 PHENETOLE

DA07000. BENZENE, ETHYL-
CAS: 000100414 MW: 106.10 MOLFM: C8-H10
WLN: 2R
SYN: EB * ETHYL BENZENE * ETHYLBENZOL * PHENYLETHANE *
TXDS: acu-hmn TDLo:200 ppm TFX:IRR APEPA2 183,641,36
orl-rat LD50:3500 mg/kg AMIHAB 14,387,56
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

DA08750. BENZENE, 1-FLUORO-2,4-DINITRO-
CAS: 000070348 MW: 186.11 MOLFM: N2-O4-F-C6-H3
WLN: WNR BF ENW
SYN: 1,2,4-FLURODINITROBENZENE *
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,19,53
scu-mus LDLo:100 mg/kg BIJOAK 41,558,47

DA10500. BENZENE, 1-FLUORO-2-BROMO-
MW: 175.01 MOLFM: Br-F-C6-H4
SYN: 2-BROMFLUORBENZEN (Czech) *
TXDS: orl-rat LD50:1850 mg/kg 8ZPAK -,31,72

DA12250. BENZENE, 1-FLUORO-3-BROMO-
MW: 175.01 MOLFM: Br-F-C6-H4
SYN: 3-BROMFLUORBENZEN (Czech) *
TXDS: orl-rat LD50:670 mg/kg 28ZPAK -,32,72

DA14000. BENZENE, 1-FLUORO-4-NITRO-
CAS: 000350469 MW: 141.10 MOLFM: N-O2-F-C6-H4
WLN: WNR DF
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,19,53

DA14800. BENZENE HEXACHLORIDE see: DA29750 BENZENE, HEXACHLORO-

DA15750. BENZENE HEXACHLORIDE-alpha-isomer see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

DA17500. trans-alpha-BENZENEHEXACHLORIDE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

DA19250. alpha-BENZENEHEXACHLORIDE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

DA21000. beta-BENZENEHEXACHLORIDE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

DA24500. delta-BENZENEHEXACHLORIDE see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

DA26250. BENZENE HEXACHLORIDE-gamma-isomer see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-,gamma-isomer

DA28000. gamma BENZENE HEXACHLORIDE see: GV49000 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

DA29750. BENZENE, HEXACHLORO-
CAS: 000118741 MW: 284.76 MOLFM: Cl6-C6
WLN: G 6-R
SYN: ANTICARIE * BENZENE HEXACHLORIDE * BUNT-CURE * BUNT-NO-MORE * HCB * HEXACHLOROBENZENE * JULIN'S CARBON CHLORIDE * NO BUNT * NO BUNT 40 * NO BUNT 80 * NO BUNT LIQUID * PERCHLOROBENZENE * PHENYL PERCHLORYL * SANOCIDE *
TXDS: orl-rat LD50:3500 mg/kg 15ARA5 -,158,64
orl-cat LD50:1700 mg/kg 15ARA5 -,158,64
orl-rbt LD50:2600 mg/kg 15ARA5 -,158,64

DA31500. BENZENE, HEXAHYDRO- see: GU63000 CYCLOHEXANE

DA33250. BENZENE, HYDRAZODI- see: MW26250 HYDRAZOBENZENE

DA35000. BENZENE, IODOSO-
CAS: 000536801 MW: 219.95 MOLFM: O-I-C6-H5
WLN: O-I-R
SYN: IODOSOBENZENE *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,44,52

DA36750. BENZENE, ISOCYANATO-
CAS: 000103719 MW: 119.08 MOLFM: N-O-C7-H5
WLN: OCNR
SYN: CARBANIL * ISOCYANIC ACID, PHENYL ESTER * MONDUR P * PHENYL CARBONIMIDE * PHENYL ISOCYANATE * PHENYLCARBIMIDE *
TXDS: orl-rat LD50:940 mg/kg MONS**

DA38500. BENZENE, ISOPROPYL see: GR85750 CUMENE

DA40250. BENZENE, 1-ISOPROPYL-4-METHYL- see: GZ59500 p-CYMENE

DA42000. BENZENE-1-ISOTHIOCYANATE see: NX92750 ISOCYANIC ACID, PHENYL ESTER

DA43750. BENZENE, ISOTHIOCYANATO- see: NX92750 ISOTHIOCYANIC ACID, PHENYL ESTER

DA45500. BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE
CAS: 000611756 MW: 332.82 MOLFM: N2-Br-C14-H20 .Cl-H
WLN: L6TJ AN1&1R BZ CE EE &GH
SYN: BISOLVON * BISOLVON HYDROCHLORIDE * BROMHEXINE HYDROCHLORIDE * N-CYCLOHEXYL-N-METHYL-N-(2-AMINO-3,5-DIBROMOBENZYL)AMMONIUM CHLORIDE * N-CYCLOHEXYL-N-METHYL-2-AMINO-3,5-DIBROMOBENZYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:1000 mg/kg 12VXA5 8,157,68

DA47250. BENZENEMETHANOL see: DN31500 BENZYL ALCOHOL

DA49000. BENZENEMETHANOL, 3-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)- see: DO75250BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

DA50750. BENZENE, METHOXY see: BZ80500 ANISOLE

DA52500. BENZENE, 1-METHOXY-2,4-DINITRO-
CAS: 000119277 MW: 198.08 MOLFM: N2-O5-C7-H6
WLN: WNR BO1 ENW
SYN: ANISOLE,2,4-DINITRO- * DINITROANISOLE * alpha-DINITROANISOLE * 2,4-DINITROPHENYLMETHYL ETHER *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,16,53

DA54250. BENZENE, METHYL- see: XS52500 TOLUENE

DA56000. BENZENE, 1,2-METHYLENEDIOXY-
CAS: 000274099 MW: 122.12 MOLFM: O2-C7-H6
WLN: T56 BO DO CHJ
SYN: METHYLENEDIOXYBENZENE * 1,2-METHYLENEDIOXYBENZENE *
TXDS: orl-rat LD50: 580 mg/kg TXAPA9 7,18,65
orl-mus LD50:1220 mg/kg FCTXAV 2,327,64

DA57750. BENZENE, 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)-
CAS: 000120627 MW: 324.34 MOLFM: O3-S-C18-H28
WLN: T56 BO DO CHJ G1Y&SO&8
SYN: ISOSAFROLE, OCTYL SULFOXIDE * ISOSAFROLE n-OCTYLSULFOXIDE * 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL)PROPENYL)BENZENE * 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE * 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE * n-OCTYLISOSAFROLE SULFOXIDE * n-OCTYLSULFOXIDE of ISOSAFROLE * SULFOX-CIDE * SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL * SULFOXIDE * SULFOXYL * SULPHOXIDE *
TXDS: orl-rat LD50: 2000 mg/kg ARSIM* 20,24,66

DA59500. BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-
CAS: 000120581 MW: 162.20 MOLFM: O2-C10-H10
WLN: T56 BO DO CHJ G1U2
SYN: ISOSAFROLE * 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE * 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE * 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE *
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 7,18,65
orl-mus LD50:2470 mg/kg FCTXAV 2,327,64
orl-mus TDLo:3900 gm/kg/81WC JNCIAM 42,1101,69
TFX:CAR
ipr-mus LDLo:256 mg/kg CBCCT* 1,45,49

DA61250. BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL
CAS: 000094586 MW: 164.12 MOLFM: O2-C10-H12
WLN: T56 BO DO CHJ G3
SYN: DIHYDROSAFROLE * 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE * 4-PROPYL-1,2-METHYLENEDIOXYBENZENE * SAFROLE, DIHYDRO- *
TXDS: orl-rat LD50: 2260 mg/kg TXAPA9 7,18,65
orl-mus LD50:3700 mg/kg TXAPA9 7,18,65
orl-mus TDLo:100 gm/kg/81WC JNCIAM 42,1101,69
TFX:CAR

DA63000. BENZENE, 1,2-(1,8-NAPHTHYLENE)- see: LL40250 FLUORANTHENE

DA64750. BENZENE, NITRO-
CAS: 000098953 MW: 123.06 MOLFM: N-O2-C6-H5
WLN: WNR
SYN: C.I. SOLVENT BLACK 5 * ESSENCE of MIRBANE * ESSENCE of MYRBANE * MIRBANE OIL * NIGROSINE SPIRIT SOLUBLE B * NITROBENZENE * NITROBENZOL * OIL of MIRBANE * OIL of MYRBANE *
TXDS: orl-rat LD50:640 mg/kg MUNKAT 5,45,59
scu-rat LDLo:800 mg/kg 27ZSAM 4,1375,-
scu-mus LDLo:480 mg/kg PSEBAA 42,844,39
orl-dog LDLo:750 mg/kg 27ZSAM 4,1375,-
orl-rbt LDLo:600 mg/kg 27ZSAM 4,1375,-
skn-rbt LDLo:600 mg/kg 27ZSAM 4,1375,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA1 ppm;skin FEREAC 37,22139,72

DA66500. BENZENE, PENTACHLORONITRO-
CAS: 000082688 MW: 295.32 MOLFM: N-O2-Cl5-C6
WLN: WNR-/G 5
SYN: AVICOL * BATRILEX * BOTRILEX * BRASSICOL * FARTOX * FOLOSAN * FOMAC 2 * GC 3944-3-4 * KOBUTOL * KP 2 * OLPISAN * PCNB * PENTACHLORONITROBENZENE * QUINTOCENE * QUINTOZENE * TERRACHLOR * TERRACLOR * TERRAFUN * TILCAREX * TRITISAN *
TXDS: orl-rat LD50:1650 mg/kg WRPCA2 9,119,70
skn-mus TDLo:460 mg/kg/12WI CNREA8 26,12,66
TFX:NEO

DA68250. BENZENE, PHENOXY- see: ST80500 PHENYL ETHER

DA70000. BENZENEPHOSPHONDIAMIDE see: TA15750 PHOSPHONIC DIAMIDE, P-PHENYL-

DA71750. BENZENEPHOSPHONDIANILIDE
MW: 308.14 MOLFM: N2-O-P-C18-H17
TXDS: ipr-mus LDLo: 1250 mg/kg CBCCT* 2,185,50

DA73500. BENZENEPHOSPHONIC ACID see: TA03500 PHOSPHONIC ACID, PHENYL-

DA75250. BENZENEPHOSPHONIC ACID, DIETHYL ESTER
MW: 214.22 MOLFM: O3-P-C10-H15
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,316,52

DA77000. BENZENEPHOSPHONIC ACID, DIOCTYL ESTER
MW: 382.16 MOLFM: O3-P-C22-H39
TXDS: ivn-mus LDLo: 100 mg/kg CBCCT* 5,137,53

DA78750. BENZENEPHOSPHONIC ACID, MONOETHYL ESTER,TRIAHYDRIDE with PHOSPHORIC ACID
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,39,53

DA80500. BENZENEPHOSPHONIC ACID, THIONO-, ETHYL o-NITROPHENYL ESTER
MW: 323.13 MOLFM: N-O4-P-S-C14-H14
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,226,52

DA82250. BENZENEPHOSPHONIC ACID, THIONO-, ETHYL-p-NITROPHENYL ESTER
MW: 323.13 MOLFM: N-O4-P-S-C14-H14
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,227,52

DA84000. BENZENE, PROPENYL-
CAS: 000637503 MW: 118.18 MOLFM: C9-H10
SYN: 3-PHENYL-1-PROPENE * PROPENYL BENZENE *
TXDS: orl-rat LD50:3600 mg/kg FCTXAV 2,341,64

DA85750. BENZENE, (2-PROPENYLOXY)-
CAS: 001746130 MW: 134.19 MOLFM: O-C9-H10
WLN: 1U2OR
SYN: ALLYL PHENYL ETHER * ETHER, ALLYL PHENYL *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DA87500. BENZENE, PROPYL-
CAS: 000103651 MW: 120.21 MOLFM: C9-H12
WLN: 3R
SYN: ISOCUMENE * 1-PHENYLPROPANE * n-PROPYLBENZENE *
TXDS: orl-rat LDLo:4830 mg/kg FCTXAV 2,327,64

DA89250. BENZENESTIBONIC ACID, p-AMINO-, compound with UREA (3:1)
MW: 739.59 MOLFM: N4-O9-Sb3-C13-H19
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,243,50

DA91000. BENZENESULFANILIDE see: DB35000 BENZENESULFONANILIDE

DA92750. BENZENE, 1,1'-OSULFINYLBIS(METHYLENE)OBIS-
CAS: 000621089 MW: 230.20 MOLFM: O-S-C14-H14
WLN: R1SO&1R
SYN: BENZYL SULFOXIDE * DIBENZYLSULFOXIDE * SULFOXIDE, DIBENZYL *
TXDS: ipr-mus LD50:600 mg/kg IJRBA3 3,41,61

DA94500. BENZENESULFONAMIDE, p-AMINO- see: WQ84000 SULFANILAMIDE

DA96250. BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-
CAS: 000144832 MW: 249.31 MOLFM: N3-O2-S-C11-H11
WLN: T6NJ BMSWR DZ
SYN: ADIPLON * COCCOCLASE * DAGENAN * EUBASIN * EUBASINUM * HAPTOCIL * M0B 693 * PIRIDAZOL * PLURAZOL * N-2-PYRIDYLSULFANILAMIDE * N(sup 1)-2-PYRIDYLSULFANILAMIDE * RELBAPIRIDINA * RONIN * SEPTIPULMON * STREPTOSILPYRIDINE * SULFANILAMIDE, N(sup 1)-2-PYRIDYL- * 2-SULFANILAMIDOPYRIDINE * SULFAPYRIDINE * 2-SULFAPYRIDINE * SULFIDINE * THIOSEPTAL * TRIANON *
TXDS: scu-rat TDLo:120 mg/kg TFX:NEO PSEBAA 68,330,48

DA98000. BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-
MW: 290.37 MOLFM: N4-O2-S-C13-H14
SYN: 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE *
TXDS: orl-rat TDLo:12 gm/kg/56WC BJCAAI 10,129,56
TFX:CAR

DB01750. BENZENESULFONAMIDE, N-4-BIPHENYLYL-
MW: 237.34 MOLFM: N-O2-S-C12-H15
SYN: N-4-BIPHENYLYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:276 mg/kg/4WI CNREA8 30,1485,70
TFX:NEO

DB03500. BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-
MW: 321.36 MOLFM: N-O3-S-C18-H11
WLN: WSR&NQR DR
SYN: N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE * HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:276 mg/kg/4WI CNREA8 30,1485,70
TFX:CAR

DB05250. BENZENESULFONAMIDE, N,N-BIS(CYANOETHYL)
SYN: N,N-BIS(CYANOETHYL) BENZENE SULFONAMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DB07000. BENZENESULFONAMIDE, p-BROMO-N,N-DIMETHYL-
CAS: 000707608 MW: 264.15 MOLFM: N-O2-S-Br-C8-H10
WLN: ER DSWN1&1
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,41,53

DB08750. BENZENESULFONAMIDE, p-BROMO-N-ETHYL-
CAS: 001984254 MW: 264.15 MOLFM: N-O2-S-Br-C8-H10
WLN: ER DSWM2
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,20,53

DB10500. BENZENESULFONAMIDE, p-BROMO-N-PROPYL-
CAS: 003476195 MW: 278.17 MOLFM: N-O2-S-Br-C9-H12
WLN: ER DSWM3
SYN: BENZENESULFONAMIDE, 4-BROMO-N-PROPYL- *
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,20,53

DB12250. BENZENESULFONAMIDE, 4-BROMO-N-PROPYL- see: DB10500 BENZENESULFONAMIDE, p-BROMO-N-PROPYL-

DB14000. BENZENESULFONAMIDE, p-CHLORO-
CAS: 000098646 MW: 191.64 MOLFM: N-O2-S-Cl-C6-H6
WLN: ZSWR DG
SYN: p-CHLOROBENZENE SULFONAMIDE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,20,53
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DB15750. BENZENESULFONAMIDE, p-CHLORO-N-PROPYL-
CAS: 028860186 MW: 233.72 MOLFM: N-O2-S-Cl-C9-H12
WLN: GR DSWM3
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,20,53

DB17500. m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-
CAS: 000120978 MW: 305.20 MOLFM: N2-O4-S2-Cl2-C6-H6
WLN: ZSWR BG CG ESZW
SYN: CB 8000 * DARANIDE * DASANIDE * DICHLOFENAMIDE * 4,5-DICHLORO-m-BENZENEDISULFONAMIDE * 4,5-DICHLORO-1,3-DISULFAMOYLBENZENE * DICHLOROPHENAMIDE * 3,4-DICHLORO-5-SULFAMYLBENZENESULFONAMIDE * DICHLORPHENAMIDE * 1,3-DISULFAMYL-4,5-DICHLOROBENZENE * ORATROL *
TXDS: orl-rat LD50:2600 mg/kg 29ZVAB -,41,69
orl-mus LD50:1710 mg/kg 29ZVAB -,41,69
ivn-mus LD50:643 mg/kg 29ZVAB -,41,69
ivn-dog LD50:200 mg/kg 29ZVAB -,41,69

DB19250. BENZENESULFONAMIDE, N,N-DIETHYL-
CAS: 001709508 MW: 213.32 MOLFM: N-O2-S-C10-H15
WLN: WSR&N2&2
SYN: N,N-DIETHYL BENZENESULFONAMIDE *
TXDS: orl-rat LD50:890 mg/kg TXAPA9 23,376,72
orl-rat TDLo:100 mg/kg/(5-13D preg) TXAPA9 22,315,72
TFX:TER
ipr-rat TDLo:100 mg/kg/(5-13D preg) TXAPA9 22,315,72
TFX:TER

DB21000. BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 304.40 MOLFM: N4-O2-S-C14-H16
SYN: 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:12 gm/kg/56WC BJCAAI 10,129,56
TFX:CAR

DB22750. BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-
MW: 200.25 MOLFM: N-O3-S-C8-H10
SYN: p-(N,N-DIMETHYLSULFAMOYL)PHENOL *
TXDS: orl-mus LD50:2290 mg/kg JAFCAU 15,845,67

DB24500. BENZENESULFONAMIDE, N-ETHYL-
CAS: 005339673 MW: 185.24 MOLFM: N-O2-S-C8-H11
WLN: WSR&M2
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,41,53

DB26250. BENZENESULFONAMIDE, 2-FLUORENYL-N-HYDROXY-
CAS: 026630604 MW: 337.41 MOLFM: N-O3-S-C19-H15
WLN: L B656 HHJ ENQSWR
SYN: N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:280 mg/kg/4WI CNREA8 30,1485,70
TFX:CAR

DB26800. BENZENESULFONAMIDE, p-HYDROXY-, DIMETHYL PHOSPHATE see: TC31500 PHOSPHORIC ACID, DIMETHYLESTER, ester with p-HYDROXYBENZENESULFONAMIDE

DB27300. BENZENESULFONAMIDE, p-HYDROXY-N-ISOPROPYL-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: **TF77000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXY- N-ISOPROPYLBENZENESULFONAMIDE**

DB28000. BENZENESULFONAMIDE, p-MERCAPTO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,12,62

DB29750. BENZENESULFONAMIDE, p-NITRO-
CAS: 000121528 MW: 202.19 MOLFM: N2-O4-S-C6-H6
WLN: ZSWR DNW
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,34,53

DB31500. BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE
CAS: 000061563 MW: 290.38 MOLFM: N2-O4-S2-C10-H14
WLN: T6NSWTJ AR DSZW
SYN: BAYER A-168 * BAYER 594 * CONADIL * CONTRAVUL * ELISAL * OSPOLOT * R-594 * RIKER 594 * RP-10284 * 2-(p-SULFAMOYLPHENYL)-TETRAHYDRO-2H-1,2-THIAZINE 1,1-DIOXIDE * SULPHENYLTAME * SULTHIAME * SULTHIAMINE * SULTIAME * p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)BENZENESULFONAMIDE, S,S-DIOXIDE * p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-S,S-DIOXIDE, BENZENESULFONAMIDE * 2H-1,2-THIAZINE, TETRAHYDRO-2-(p-SULFAMOYLPHENYL)-, 1,1-DIOXIDE * TROLONE *
TXDS: orl-hmn TDLo:8600 ug/kg TFX:PSY 27ZQAG -,306,72
ipr-rat LD50:1650 mg/kg 27ZQAG -,306,72
orl-mus LD50:4852 mg/kg 27ZQAG -,306,72
ipr-mus LD50:1668 mg/kg 27ZQAG -,306,72
orl-rbt LD50:1000 mg/kg 27ZQAG -,306,72

DB33250. BENZENESULFONAMIDOTHIOPHOSPHORIC ACID,DIETHYL ESTER
TXDS: ipr-mus LD50: 1105 mg/kg HAOP** 2,69,69

DB35000. BENZENESULFONANILIDE
CAS: 001678257 MW: 233.29 MOLFM: N-O2-S-C12-H11
WLN: WSR&MR
SYN: BENZENESULFANILIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4W TFX:NEO CNREA8 30,1485,70

DB36750. BENZENESULFONANILIDE, 4,4'-DICHLORO-N-METHYL-
MW: 316.21 MOLFM: N-O2-S-Cl2-C13-H11
SYN: 4,4'-DICHLORO-N-METHYLBENZENESULFOANILIDE * S-150 *
TXDS: skn-rat LD50:1200 mg/kg 28ZEAL 4,147,69
orl-rat LD50:2500 mg/kg BESAAT 15,130,69

DB38500. BENZENESULFONANILIDE, N-HYDROXY-
CAS: 007340503 MW: 249.30 MOLFM: N-O3-S-C12-H11
WLN: WSR&NQR
SYN: N-HYDROXYPHENYLBENZENESULFONAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4W TFX:NEO CNREA8 30,1485,70

DB40250. BENZENE SULFONECHLORIDE see: DB87500 BENZENESULFONYL CHLORIDE

DB42000. BENZENESULFONIC ACID
CAS: 000098113 MW: 158.12 MOLFM: O3-S-C6-H6
WLN: WSQR
SYN: PHENYLSULFONIC ACID *
TXDS: orl-rat LD50:890 mg/kg AIHAAP 23,95,62
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

DB43750. BENZENESULFONIC ACID, ALKYL derivatives
TXDS: orl-rat LD50: 2000 mg/kg TXAPA9 6,726,64

DB45500. BENZENESULFONIC ACID, linear ALKYL-, SODIUM SALT
SYN: LAS, SODIUM SALT * LINEAR ALKYLBENZENESULFONATE, SODIUM SALT *
TXDS: orl-rat LD50:900 mg/kg TXAPA9 18,83,71

DB47250. BENZENESULFONIC ACID, p-n-ALKYL- deriv., SODIUM SLAT
DEF:ALKYL deriv. contains from C10 to C13
SYN: p-n-ALKYLBENZENSULFONAN SODNY (Czech) *
TXDS: orl-rat LD50:1870 mg/kg 28ZPAK -,195,72

DB49000. BENZENESULFONIC ACID, 3-AMINO-4-HYDROXY-5-NITRO-
MW: 234.20 MOLFM: N2-O6-S-C6-H6
SYN: KYSELINA 6-NITRO-2-AMINOFENOL-4-SULFONOVA (Czech) *
TXDS: orl-rat LDLo:4940 mg/kg 28ZPAK -,182,72

DB50750. BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHENOXY)-,SODIUM SALT
CAS: 003567257 MW: 544.17 MOLFM: N2-O5-S-Cl4-C19-H11 .Na
WLN: WSQR CG FOR DG BMVMR CG DG &-NA-
SYN: N-3,4-DICHLOROPHENYL N-5-CHLORO-2-(2-SODIUM SULFONYL-4-CHLOROPHENOXY)PHENYL UREA * MITIN FF * SODIUM 5-CHLORO-2-(4-CHLORO-2-(3-(3,4-DICHLOROPHENYL)-UREIDO)PHENOXY)BENZENESULFONATE * SODIUM SALT of N-(3,4-DICHLOROPHENYL)-N'-2(2-SULFO-4-CHLOROPHENOXY)-5-CHLOROPHENYL UREA *
TXDS: orl-rat LD50:750 mg/kg BESAAT 15,131,69

DB52500. BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER
CAS: 000080331 MW: 303.16 MOLFM: O3-S-Cl2-C12-H8
WLN: GR DSWOR DG
SYN: ACARICYDOL E 20 * C 1,006 * CCS * CHLORFENSON * p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER * CHLOROFENIZON * p-CHLOROPHENYL p-CHLOROBENZENESULFONATE * p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE * 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE * CPCBS * D 854 * ESTONMITE * ETHERSULFONATE * GENITE 883 * K 6451 * LETHALAIRE G-58 * MITICIDE K-101 * MITRAN * ONEX * ORTHOTRAN * OTRACID * OVATRON * OVEX * OVOCHLOR * OVOTOX * OVOTRAN * PCPCBS * SAPPILAN *
TXDS: orl-rat LD50:2000 mg/kg AJPC**

DB54250. BENZENESULFONIC ACID, 2-CHLORO-3,5-DINITRO-, SODIUM SALT
MW: 305.61 MOLFM: N2-O7-S-Cl-C6-H3 .Na
SYN: 2,4-DINITROCHLORBENZEN-6-SULFONAN SODNY (Czech) *
TXDS: orl-rat LD50:1640 mg/kg 28ZPAK -,181,72

DB56000. BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER
CAS: 000080386 MW: 267.71 MOLFM: O3-S-Cl-C12-H8
WLN: WSR&OR DG
SYN: p-CHLOROFENYLESTER KYSELINY BENZENSULFONOVE (Czech) * p-CHLOROPHENYL BENZENESULFONATE * p-CHLOROPHENYL BENZENESULPHONATE * 4-CHLOROPHENYL BENZENESULPHONATE * CPBS * FENSON * FENSONE * MURVESCO * PCBS * PCI * PCPBS *
TXDS: orl-rat LD50: 1350 mg/kg ARSIM* 20,10,66

DB57750. BENZENESULFONIC ACID, DECYL-, SODIUM SALT
CAS: 001322981 MW: 321.31 MOLFM: O3-S-C16
WLN: WSO&R X10 &-NA-
SYN: SODIUM DECYLBENZENESULFOWATE * DECYL BENZENE SODIUM SULFONATE * ULTRAWET DS * SANTOMERSE D *
TXDS: orl-mus LD50: 2000 mg/kg PSTGAW 3,1,45
ivn-mus LD50:115 mg/kg JAPMA8 38,428,49

DB59500. BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT mixedwith BENZENESULFONIC ACID, p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT
CAS: 008062144
SYN: BROWN FK * C.I. FOOD BROWN 1 * GOLDEN BROWN RK-FQ * 1545 BROWN *
TXDS: ipr-rat LD50:750 mg/kg FCTXAV 6,737,68

DB61250. BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER see: SK91000 PHENOL, 2,4-DICHLORO-,BENZENESULFONATE

DB63000. BENZENESULFONIC ACID, 2,4-DIMETHYL- see: ZE50750 2-H-XYLENESULFONIC ACID

DB64750. BENZENESULFONIC ACID, DODECYL-
CAS: 027176870 MW: 326.50 MOLFM: O3-S-C18-H30
WLN: WSO&R X12
TXDS: orl-mus LD50: 95 mg/kg TRENAF 18,105,66

DB66500. BENZENESULFONIC ACID, DODECYL ESTER
CAS: 001886813 MW: 364.78 MOLFM: O3-S-C18-H30
WLN: WSR&O12
SYN: DODECYL BENZENESULFONATE *
TXDS: orl-rat LD50: 2300 mg/kg SVSABU 8,161,65

DB68250. BENZENESULFONIC ACID, DODECYL-, SODIUM SALT
CAS: 012068212 MW: 349.54 MOLFM: O3-S-C18-H30 .Na
WLN: WSO&R X12 &-NA-
SYN: DETERGENT HD-90 * DODECYLBENZENESULPHONATE, SODIUM SALT * DODECYL BENZENE SODIUM SULFONATE * DODECYLBENZENSULFONAN SODNY (Czech) * NACCANOL NR * NACCANOL SW * NECCANOL SW * PILOT HD-90 * PILOT SF-40 * PILOT SF-40B * PILOT SF-40FG * PILOT SF-60 * PILOT SF-96 * PILOT SP-60 * SANTOMERSE NO. 1 * SANTOMERSE 3 * SANTOMERSE NO. 85 * SOLAR 40 * SOLAR 90 * p-1',1',4',4'-TETRAMETHYLOKTYLBENZENSULFONAN SODNY (Czech) * ULTRAWET K * ULTRAWET KX * ULTRAWET SK *
TXDS: orl-rat LD50:1260 mg/kg FTSEAK 63,938,61
orl-mus LD50:2000 mg/kg JAPMA8 38,428,49
ivn-mus LD50:105 mg/kg JAPMA8 38,428,49

DB70000. BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY-3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE (ester), DISODIUM SALT
MW: 659.07 MOLFM: N4-O11-S3-Cl-C19-H21 .2Na
SYN: REMAZOL YELLOW G *
TXDS: scu-rat TDLo:25 gm/kg/98WI TFX:NEO VOONAW -,53,67
scu-mus TDLo:20 mg/kg/YI TFX:NEO VOONAW 13,53,67

DB71750. BENZENESULFONIC ACID, 2-METHYL-5-NITRO-
MW: 185.15 MOLFM: N-O5-C7-H7
SYN: KYSELINA 4-NITROTOLUEN-2-SULFONOVA (Czech) *
TXDS: orl-rat LD50:3710 mg/kg 28ZPAK -,182,72

DB73500. BENZENESULFONIC ACID, SODIUM SALT
CAS: 000515424 MW: 175.12 MOLFM: O3-S-C6-H6 .Na
WLN: WSQR &-NA-
SYN: SODIUM BENZENESULFONATE * SODIUM BENZOSULFONATE * SODIUM PHENYLSULFONATE *
TXDS: orl-mus LD50: 3200 mg/kg 14CYAT -,184,-

DB75250. BENZENESULFONIC ACID, 3,3'-(TETRABROMOPHTHALIDYLIDENE)BIS(6-HYDROXY- see: TI38500PHTHALIDE, 4,5,6,7-TETRABROMO-3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-

DB77000. BENZENESULFONIC ACID, TETRAPROPYLENE ESTER
SYN: ABS * TETRAPROPYLENE BENZENESULFONATE *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 18,83,71

DB78750. BENZENESULFONIC ACID, TETRAPROPYLENE-, SODIUM SALT
CAS: 011067826 MW: 349.49 MOLFM: O3-S-C18-H30 .Na
SYN: TETRAPROPYLENEBENENESULPHONATE, SODIUM SALT *
TXDS: orl-rat LD50:1220 mg/kg FTSEAK 63,938,61

DB80500. BENZENESULFONIC ACID, THIOL-, PHENYL ESTER
MW: 240.24 MOLFM: O2-S2-C12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,482,56

DB82250. BENZENESULFONIC ACID, 2,4,5-TRICHLORO-, METHYLAMINO ESTER
MW: 257.49 MOLFM: N-O2-S-Cl3-C6-H
SYN: METHYLAMID KYSELINY 2,4,5-TRICHLORBENZENSULFONOVE (Czech) *
TXDS: orl-rat LDLo:4460 mg/kg 28ZPAK -,199,72

DB83050. BENZENESULFONIC ACID, 5,5',6''-TRIHYDROXY-2,2',3''-METHYLIDYNETRI-, TRISODIUM SALT ee: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

DB84000. BENZENESULFONIC (acid) CHLORIDE see: DB87500 BENZENESULFONYL CHLORIDE

DB85750. p-BENZENESULFONOTOLUIDIDE 4-BROMO-
MW: 326.08 MOLFM: N-O2-S-Br-C13-H12
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,240,50

DB87500. BENZENESULFONYL CHLORIDE
CAS: 000098099 MW: 176.62 MOLFM: O2-S-Cl-C6-H5
WLN: WSGR
SYN: BENZENE SULFONECHLORIDE * BENZENESULFONIC (acid) CHLORIDE *
TXDS: orl-rat LD50: 1960 mg/kg MEPAAX 20,513,69

DB88000. BENZENESULFONYL CHLORIDE, p-ACETAMIDO- see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

DB88300. BENZENESULFONYL CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

DB89250. BENZENESULFONYL CHLORIDE, p-CHLORO-
CAS: 000098602 MW: 211.07 MOLFM: O2-S-Cl2-C6-H4
WLN: WSGR DG
SYN: p-CHLORBENZENSULFOCHLORID (Czech) * CHLORID KYSELINY p-CHLORBENSULFONOVE (Czech) *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,774,55
orl-rat LD50:4250 mg/kg 28ZPAK -,198,72

DB91000. 1,2,4,5-BENZENETETRACARBONITRILE
CAS: 000712743 MW: 178.16 MOLFM: N4-C10-H2
WLN: NC 4 B D ER
SYN: TETRACYANOBENZENE *
TXDS: orl-mus LD50:28 mg/kg KHZDAN 9,50,66

DB92750. 1,2,4,5-BENZENETETRACARBOXYLIC ACID
CAS: 000089054 MW: 254.16 MOLFM: O8-C10-H6
WLN: QV 4 B D ER
SYN: PYROMELLITIC ACID * 1,2,4,5-TETRACARBOXYBENZENE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

DB94500. BENZENE, 1,2,4,5-TETRACHLORO-
CAS: 000095943 MW: 215.89 MOLFM: Cl4-C6-H2
WLN: GR BG DG EG
SYN: 1,2,4,5-TITRACHLOROBENZENE *
TXDS: orl-rat LD50: 1500 mg/kg HYSAAV 30,8,65
orl-rat LD50:1500 mg/kg HYSAAV 30,9,65
orl-mus LD50:1035 mg/kg HYSAAV 30,9,65

DB96250. BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-
MW: 260.88 MOLFM: N-O2-Cl4-C6-H
WLN: WNR BG CG DG EG
SYN: 1,2,3,4-TETRACHLORO-5-NITROBENZENE * 2,3,4,5-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:460 mg/kg/12WI TFX:NEO CNREA8 26,12,66

DB98000. BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-
MW: 260.88 MOLFM: N-O2-Cl4-C6-H
SYN: 1,2,3,5-TETRACHLORO-4-NITROBENZENE * 2,3,4,6-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:460 mg/kg/12WI TFX:WEO CNREA8 26,12,66

DC01750. BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-
CAS: 000117180 MW: 260.88 MOLFM: N-O2-Cl4-C6-H
WLN: WNR BG CG EG FG
SYN: CHIPMAN 3,142 * FOLOSAN * FUSAREX * TCNB * TECNAZENE * 1,2,4,5-TETRACHLORO-3-NITROBENZENE * 2,3,5,6-TETRACHLORONITROBENZENE *
TXDS: skn-mus TDLo:460 mg/kg/12WI CNREA8 26,12,66
TFX:NEO

DC02150. BENZENETETRAHYDRIDE see: GW25000 CYCLOHEXENE

DC02550. BENZENE, TETRAHYDRO- see: GW25000 CYCLOHEXENE

DC03500. BENZENE, 1,2,4,5-TETRAMETHYL ISOCYANATE
TXDS: orl-rat LD50:640 mg/kg MUNKAT 5,45,59
ipr-rat LD50:292 mg/kg SHELL* -,-,61

DC05250. BENZENETHIOL
CAS: 000108985 MW: 110.12 MOLFM: S-C6-H6
WLN: SHR
SYN: PHENOL, THIO- * PHENYL MERCAPTAN * THIOPHENOL *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689
orl-bwd LD50:24 mg/kg TXAPA9 21,315,72

DC07000. BENZENETHIOL, 2-AMINO-,HYDROCHLORIDE
SYN: 2-AMINOBENZENETHIOL HYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DC08750. BENZENETHIOL, 2-AMINO-4-IODO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

DC10500. BENZENETHIOL, p-CHLORO-
MW: 144.68 MOLFM: S-Cl-C6-H5
SYN: p-CHLORTHIOFENOL (Czech) *
TXDS: orl-rat LD50:500 mg/kg 28ZPAK -,167,72

DC12250. BENZENETHIOL, p-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:8000 mg/kg/20WI CNREA8 19,413,59
TFX:NEO

DC14000. BENZENETHIOL, p-CHLORO-, S-METHYL CHLORIDE
MW: 193.09 MOLFM: S-Cl2-C7-H6
SYN: p-CHLORFENYLMERKAPTOMETHYLCHLORID (Czech) *
TXDS: orl-rat LD50:1030 mg/kg 28ZPAK -,172,72

DC15750. BENZENETHIOL, p-(DIMETHYLAMINO)-
CAS: 004946229 MW: 153.26 MOLFM: N-S-C8-H11
WLN: SHR DN1&1
SYN: 4-DIMETHYLAMINOBENZENETHIOL *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DC17500. BENZENETHIOL, 2,4-DINITRO-
MW: 200.18 MOLFM: N2-O4-S-C6-H12
WLN: WNR BSH ENW
TXDS: orl-rat LDLo:200 mg/kg NCNSA6 5,34,53

DC19250. BENZENETHIOL, PENTACHLORO-
CAS: 000133493 MW: 282.40 MOLFM: S-Cl5-C6-H
WLN: SHR-/G 5
SYN: PENTACHLOROTHIOPHENOL *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DC21000. BENZENE, 1,2,4-TRICHLORO-
CAS: 000120821 MW: 181.44 MOLFM: Cl3-C6-H3
WLN: GR BG DG
SYN: unsym-TRICHLOROBENZENE * 1,2,4-TRICHLOROBENZENE *
TXDS: orl-rat LD50: 756 mg/kg AOHYA3 12,209,69
orl-mus LD50:766 mg/kg AOHYA3 12,209,69
ipr-mus LDLo:500 mg/kg CBCCT* 4,107,52

DC22750. BENZENE, 1,2,4-TRICHLORO-5-NITRO-
CAS: 000089690 MW: 226.45 MOLFM: N-O2-Cl3-C6-H2
WLN: WNR BG DG EG
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DC24500. BENZENE, 1,3,5-TRICHLORO-2,4,6-TRIFLUORO-
CAS: 000319880 MW: 235.42 MOLFM: Cl3-F3-C6
WLN: GR CG EG BF DF FF
TXDS: ihl-rat LCLo:380 ppm BJIMAG 27,1,70

DC25300. BENZENE, TRIHYDROXY see: SY10500 PHLOROGLUCINOL

DC26250. BENZENE, 1,2,3-TRIHYDROXY- see: UX28000 PYROGALLOL

DC28000. BENZENE, 1,3,5-TRIHYDROXY- see: SY10500 PHLOROGLUCINOL

DC29750. BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-
CAS: 002883989 MW: 208.28 MOLFM: O3-C12-H16
WLN: 2U1R BO1 DO1 EO1 -T
SYN: ASARON * ASARONE * ASARONE, trans- * ASARUM CAMPHOR * BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans- *
TXDS: ipr-gpg LD50:275 mg/kg 12VXA5 8,105,68

DC31500. BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, trans- see: DC29750 BENZENE, 1,2,4-TRIMETHOXY-5-PROPENYL-, (E)-

DC33250. BENZENE, 1,2,4-TRIMETHYL-
CAS: 000095636 MW: 120.21 MOLFM: C9-H12
WLN: 1R B D
SYN: BENZENE, 1,2,5-TRIMETHYL- * psi-CUMENE * PSEUDOCUMENE * PSEUDOCUMOL * as-TRIMETHYLBENZENE * 1,2,4-TRIMETHYLBENZENE *
TXDS: ipr-rat LDLo:2000 mg/kg 12VXA5 8,883,68
ipr-gpg LDLo:1788 mg/kg AMIHBC 9,227,54

DC35000. BENZENE, 1,2,5-TRIMETHYL- see: DC33250 BENZENE, 1,2,4-TRIMETHYL-

DC36750. BENZENE, 1,3,5-TRIMETHYL- see: OX68250 MESITYLENE

DC38500. BENZENE, TRINITRO
MW: 213.12 MOLFM: N3-O6-C6-H3
SYN: TNB * TRINITROBENZENE *
TXDS: orl-rat LD50:505 mg/kg JAFCAU 3,936,55

DC39300. BENZENE-1,3,5-TRIOL see: SY10500 PHLOROGLUCINOL

DC40250. 1,2,3-BENZENETRIOL see: UX28000 PYROGALLOL

DC42000. 1,2,4-BENZENETRIOL
CAS: 000533733 MW: 126.03 MOLFM: O3-C6-H6
WLN: QR BQ DQ
SYN: HYDROQUINONE, HYDROXY- * HYDROXYHYDROQUINONE * HYDROXYQUINOL * 1,2,4-TRIHYDROXYBENZENE *
TXDS: scu-mus LD50: 120 mg/kg INHEAO 5,143,67
ipr-mus LDLo:125 mg/kg CBCCT* 6,145,54

DC43750. 1,3,5-BENZENETRIOL see: SY10500 PHLOROGLUCINOL

DC45500. BENZENE-s-TRIOL see: SY10500 PHLOROGLUCINOL

DC47250. 1,2,4-BENZENETRIOL, PHENYL-
MW: 202.22 MOLFM: O3-C12-H10
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,482,56

DC49000. BENZENE, 1,3,5-TRIPHENYL-
TXDS: scu-mus TDLo:40 mg/kg/WC AJCAA7 26,754,36
TFX:NEO

DC50750. BENZENE, 1,2,3-TRIS-(DIMETHYLCARBAMYLOXY)
TXDS: scu-mus LDLo: 5 mg/kg NDRC** -,16,44

DC52500. BENZENE, 1,3,5-TRISO(2-ETHYL-AZIRIDINYL)-CARBONYLO-
TXDS: ipr-mus LD50: 100 mg/kg AERO** -,-,64

DC54250. BENZENE, VINYL- see: WL36750 STYRENE

DC56000. BENZETAMOPHYLLINE see: XH49000 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

DC57750. BENZETHONIUM see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

DC59500. BENZETHONIUM CHLORIDE see: BO71750 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

DC61250. BENZETHONIUM CHLORIDE I622 see: BO71750 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

DC63000. BENZETONIUM CHLORIDE see: BO71750 AMMONIUM, BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

DC64750. 3,4-BENZFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DC66500. 10,11-BENZFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

DC68250. BENZ(j)FLUOROANTHRENE see: DF63000 BENZO(j)FLUORANTHENE

DC68700. BENZHEXOL CHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-,HYDROCHLORIDE

DC69100. BENZHEXOL HYDROCHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-,HYDROCHLORIDE

DC69500. BENZHYDRAMINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC70000. BENZHYDRAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

DC70800. BENZHYDRAMINUM see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC71750. BENZHYDRAZIDE see: DH15750 BENZOIC ACID, HYDRAZIDE

DC73500. BENZHYDRAZIDE, o-HYDROXY-N'-ETHYL-N'-METHYLPHENETHYL-
MW: 298.42 MOLFM: N2-O2-C18-H22
WLN: QR BVMN2&1YR
SYN: beta-METHYLPHENETHYLETHYL-o-HYDROXYBENZHYDRAZIDE * R.C 41.10 *
TXDS: orl-hmn TDLo:4700 ug/kg TFX:PSY THERAP 21,1405,66

DC74000. BENZHYDRIL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC74500. BENZHYDROAMINA see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC75250. BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-
CAS: 000119584 MW: 270.24 MOLFM: N2-O-C17-H22
WLN: 1N1&R D- 2YQ
SYN: alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL * MICHLER'S HYDROL * p,p'-MICHLER'S HYDROL * TETRAMETHYLDIAMINOBENZHYDROL *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,227,52

DC77000. BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-
CAS: 006012835 MW: 311.24 MOLFM: O2-Cl2-C16-H16
WLN: GR DXQR DG&1O2
SYN: 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)BENZHYDROL * ETHOXYMETHYLBIS(p-CHLOROPHENYL)CARBINOL * ETHOXYMETHYLDICHLOROPHENYLCARBINOL * ETOXINOL * G-23645 * GEIGY 337 *
TXDS: orl-rat LD50:5000 mg/kg WRPCA2 9,119,70

DC78750. BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-
CAS: 000080068 MW: 267.07 MOLFM: O-Cl2-C14-H12
WLN: GR DXQR DG
SYN: BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL * 1,1-BIS(p-CHLOROPHENYL)ETHANOL * DCPC * p,p'-DICHLORODIPHENYLMETHYLCARBINOL * 4,4'-DICHLORO-(METHYL BENZHYDROL) * 4,4'-DICHLORO-alpha-METHYLBENZHYDROL * 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL * DI-(p-CHLOROPHENYL)-ETHANOL * DI(p-CHLOROPHENYL) METHYLCARBINOL * DIMITE * DMC *
TXDS: orl-rat LD50:500 mg/kg ARSIM* 20,8,66

DC80500. BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000511137 MW: 326.29 MOLFM: N-O-Cl-C17-H20 .Cl-H
SYN: CHLOPHEDIANOL HYDROCHLORIDE * 2-CHLORO-alpha-(2-(DIMETHYLAMINO)-ETHYL)BENZHYDROL HYDROCHLORIDE * 1-o-CHLOROPHENYL-1-PHENYL-3-DIMETHYLAMINO-1-PROPANOL HYDROCHLORIDE * CHLORPHEDIANOL, HYDROCHLORIDE * DETIGON-BAYER * alpha-(2-DIMETHYLAMINOETHYL)-o-CHLOROBENZHYDROL HYDROCHLORIDE * SL 501 * ULO *
TXDS: orl-rat LD50:422 mg/kg 27ZKAW -,-,69
orl-mus LD50:315 mg/kg 27ZKAW -,-,69
scu-unk LD50:186 mg/kg 27ZQAG -,369,72

DC82250. BENZHYDROL, alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-METHYL-, HYDROCHLORIDE
MW: 319.91 MOLFM: N-O-C19-H25 .Cl-H
WLN: 1N1&1Y&XQR&R B
SYN: 3-DIMETHYLAMINO-2-METHYL-1-PHENYL-o-TOLYLPROPANOL HYDROCHLORIDE * SKF 70643-A *
TXDS: orl-rat LD50:185 mg/kg JPPMAB 17,509,65
orl-mus LD50:245 mg/kg JPPMAB 17,509,65

DC84000. BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)
CAS: 000115322 MW: 370.48 MOLFM: O-Cl5-C14-H9
WLN: GXGGXQR DG&R DG
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL * CPCA * DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL * DICOFOL * DTMC * ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- * FW 293 * KELTHANE * KELTHANETHANOL * 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL *
TXDS: orl-rat LD50:575 mg/kg WRPCA2 9,119,70
skn-rat LD50:100 mg/kg WRPCA2 9,119,70
ipr-rat LD50:1150 mg/kg TXAPA9 15,30,69

DC85750. BENZHYDROL, alpha-(3-PIPERIDINOPROPYL)- see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

DC86600. BENZHYDROL, alpha-(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE see: PC21000 METHANOL,DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE

DC87500. BENZHYDRYLAMINE, N-(2-CHLOROETHYL)-N-METHYL-, HYDROCHLORIDE
MW: 296.06 MOLFM: N-Cl-C16-H18 .Cl-H
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,123,51

DC87900. BENZHYDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC88050. 2-BENZHYDRYL-beta-DIMETHYLAMINOETHYL ESTER see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

DC88300. 2-BENZHYDRYL-3-HYDROXY-N-METHYLPIPERIDINE HYDROCHLORIDE see: TM43750 PIPERIDINE, 2-BENZHYDRYL-3-HYDROXY-N-METHYL-, HYDROCHLORIDE

DC88700. N-BENZHYDRYL-N-METHYL PIPERAZINE see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

DC89250. 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE see: KR68250 ETHYLAMINE,ENYLMETHOXY)-N,N-DIMETHYL-2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DC91000. 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

DC92750. BENZIDAMINE HYDROCHLORIDE see: NK78750 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

DC94500. BENZIDAZOL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

DC95300. BENZIDIN (Czech) see: DC96250 BENZIDINE

DC96250. BENZIDINE
CAS: 000092875 MW: 184.26 MOLFM: N2-C12-H12
WLN: ZR DR DZ
SYN: BENZIDIN (Czech) * BIPHENYL, 4,4'-DIAMINO- * 4,4'-BIPHENYLDIAMINE * C.I. AZOIC DIAZO COMPONENT 112 * 4,4'-DIAMINOBIPHENYL * p-DIAMINODIPHENYL * 4,4'-DIAMINODIPHENYL * 4,4'-DIPHENYLENEDIAMINE * FAST CORINTH BASE B *
TXDS: orl-rat LD50:309 mg/kg RMTH** -,-,72
orl-rat TDLo:4500 mg/kg/30DI TFX:CAR CNREA8 28,924,68
orl-mus LD50:214 mg/kg RMTH** -,-,72
scu-mus TDLo:8 gm/kg/35WI TFX:CAR VOONAW 17,61,71
orl-dog LDLo:200 mg/kg 12VXA5 8,130,68
orl-dog TDLo:65 g/kg/5YI TFX:CAR CANCAR 3,789,50
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

DC98000. BENZIDINE, N-ACETYL-
MW: 226.30 MOLFM: N2-O-C14-H14
SYN: N-ACETYLBENZIDIN (Czech) *
TXDS: orl-rat LD50:1630 mg/kg 28ZPAK -,131,72

DD01750. 3,3'-BENZIDINEDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

DD03500. 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT see: DV38500 3,3'-BIPHENYLDICARBOXYLICACID, 4,4'-DIAMINO-, DISODIUM SALT

DD05250. BENZIDINE, 3,3'-DICHLORO-
CAS: 000091941 MW: 253.02 MOLFM: N2-Cl2-C12-H10
WLN: ZR BG DR DZ CG
SYN: C.I. 23060 * 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL * 3,3'-DICHLORBENZIDIN (Czech) * o,o'-DICHLOROBENZIDINE * 3,3'-DICHLOROBENZIDINE * 3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE * 3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE * 3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL *
TXDS: orl-rat DLLo:4740 mg/kg 28ZPAK -,98,72
scu-rat TDLo:6.5 mg/kg/44WI TFX:CAR VOONAW 5,524,59
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

DD07000. BENZIDINE, 3,3'-DIHYDROXY- see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

DD08750. BENZIDINE, 3,3'-DIMETHOXY-
CAS: 000119904 MW: 244.32 MOLFM: N2-O2-C14-H16
WLN: 1OR BZ E- 2
SYN: ACETAMINE DIAZO BLACK RD * ACETAMINE DIAZO NAVY RD * AMACEL DEVELOPED NAVY SD * AZOENE FAST BLUE BASE * AZOENE FAST BLUE SALT * AZOFIX BLUE B SALT * AZOGENE FAST BLUE B * AZOGENE FAST BLUE B SALT * BLUE BASE IRGA B * BLUE BASE NB * BLUE BN BASE * BLUE BN SALT * o-DIANISIDIN (Czech) * BLUE SALT NB * BRENTAMINE FAST BLUE B BASE * BRENTAMINE FAST BLUE B SALT * CELLITAZOL B * CELLITAZOL BN * CIBACETE DIAZO NAVY BLUE 2B * C.I. 24110 * C.I. AZOIC DIAZO COMPONENT 48 * C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT * C.I. DISPERSE BLACK 6 * DIACELLITON FAST GREY G * DIACEL NAVY DC * DIANISIDINE * o-DIAMISIDINE * DIATO BLUE BASE B * DIATO BLUE SALT B * DIAZO FAST BLUE B * 3,3'-DIMETHOXYBENZIDIN (Czech) * 3,3'-DIMETHOXYBENZIDINE * FAST BLUE B BASE * FAST BLUE BN SALT * FAST BLUE DSC BASE * FAST BLUE DS SALT * FAST BLUE SALT B * FAST BLUE SALT BN * HILTONIL FAST BLUE B BASE * HILTOSAL FAST BLUE B SALT * HINDASOL BLUE B SALT * KAKO BLUE B SALT * KAYAKU BLUE B BASE * KAYAKU BLUE B SALT * LAKE BLUE B BASE * MEISEI TERYL DIAZO BLUE HR * MITSUI BLUE B BASE * MITSUI BLUE B SALT * NAPHTHANIL BLUE B BASE * NATASOL BLUE B SALT * NEUTROSEL NAVY BN * SANYO FAST BLUE SALT B * SETACYL DIAZO NAVY R * SPECTROLENE BLUE B *
TXDS: orl-rat LD50:1920 mg/kg 28ZPAK -,119,72
orl-rat TDLo:12 gm/kg/56WI TFX:NEO GTPZAB 9,18,65

DD10500. BENZIDINE, 3,3'-DIMETHOXY-, DIHYDROCHLORIDE
CAS: 020325400 MW: 317.22 MOLFM: N2-O2-C14-H16 .2Cl-H
WLN: 1OR BZ E- 2 &GH &GH
SYN: C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE * 3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE *
TXDS: orl-rat TDLo:1000 mg/kg/YI TFX:CAR JNCIAM 41,985,68

DD12250. BENZIDINE, 3,3'-DIMETHYL-
CAS: 000119937 MW: 212.32 MOLFM: N2-C14-H16
WLN: ZR B D- 2
SYN: 4,4'-BI-o-TOLUIDINE * C.I. 37230 * C.I. AZOIC DIAZO COMPONENT 113 * 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL * 4,4'-DIAMINO-3,3'-DIMETHYLDIPHENYL * DIAMINODITOLYL * 3,3'-DIMETHYLBENZIDIN * 3,3'-DIMETHYLBENZIDINE * 3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE * 3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE * 3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE * 3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE * 4,4'-DI-o-TOLUIDINE * FAST DARK BLUE BASE R * TOLIDINE * o-TOLIDIN * o-TOLIDINE * 3,3'-TOLIDINE *
TXDS: orl-rat LD50:404 mg/kg 28ZPAK -,71,72
orl-rat TDLo:2250 mg/kg/30DI TFX:CAR CNREA8 28,924,68
ipr-rat LDLo:125 mg/kg CBCCT* 6,64,54
scu-rat TDLo:27500 mg/kg/92WI TFX:CAR CANCAR 3,789,50
imp-rat TDLo:6 gm/kg/61WI TFX:CAR JNCIAM 45,283,70
ipr-mus LDLo:125 mg/kg CBCCT* 6,64,54
scu-mus TDLo:500 mg/kg/1 TFX:NEO CCACT* 149,88,51

DD14000. BENZIDINE, 2-NITRO-
MW: 229.15 MOLFM: N3-O2-C12-H11
SYN: 2-NITROBENZIDIN (Czech) * 2-NITROBENZIDINE *
TXDS: orl-rat LDLo:2000 mg/kg 28ZPAK -,134,72

DD15750. BENZIDINE SULFATE
WLN: ZR DR DZ &,H2.S-O4
TXDS: scu-rat TDLo:3800 mg/kg/63W TFX:NEO CANRA4 3,789,50
U.S. OCCUPATIONAL STANDARD USOS-CARCINOGENS FEREAC 39,3756,74

DD17500. BENZIDINE SULFONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DD18300. BENZIES see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

DD19250. BENZIL
CAS: 000134816 MW: 210.24 MOLFM: O2-C14-H10
WLN: RVVR
SYN: DIBENZOYL * DIPHENYL-alpha,beta-DIKETONE * 1,2-DIPHENYLETHANEDIONE * DIPHENYLGLYOXAL * GLYOXAL, DIPHENYL- *
TXDS: orl-rat LD50:2710 mg/kg 28ZPAK -,43,72

DD21000. BENZILIC ACID, 4,4'-DIBROMO-, ISOPROPYL ESTER
MW: 428.15 MOLFM: O3-Br2-C17-H16
SYN: ACAROL * ENT 27552 * GS-19851 *
TXDS: orl-rat LD50:5000 mg/kg BESAAT 15,97,69

DD22750. BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER
CAS: 000510156 MW: 325.20 MOLFM: O3-Cl2-C16-H14
WLN: GR DXQR DG&VO2
SYN: AKAR * AKAR 338 * CHLORBENZILAT * CHLOROBENZILATE * COMPOUND 338 * 4,4'-DICHLOROBENZILIC ACID ETHYL ESTER * ETHYL p,p'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLOROBENZILATE * ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE * ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE * ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE * G 23992 * G 338 * GEIGY 338 *
TXDS: orl-rat LD50:700 mg/kg WRPCA2, 9,119,70
orl-mus TDLo:44 gm/kg/82WIC TFX:CAR JNCIAM 42,1101,69
ihl-mam LC50:500 ppm UCDS**

DD24500. BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER
CAS: 005836102 MW: 339.23 MOLFM: O3-Cl2-C17-H16
WLN: GR DXQR DG&VOY
SYN: ACARALATE * CHLOROPROPYLATE * ENT 26,999 * G 24,163 * ISOPROPYL-4,4'-DICHLOROBENZILATE * PROPYL p,p'-DICHLOROBENZILATE *
TXDS: orl-rat LD50:5 gm/kg 28ZEAL 4,256,69
orl-mus LD50:5 gm/kg 28ZEAL 4,256,69
orl-bwd LD50:2500 mg/kg 28ZEAL 4,256,69

DD26250. BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

DD28000. BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000057374 MW: 363.92 MOLFM: N-O3-C20-H25 .Cl-H
WLN: QXR&R&VO2N2&2 &GH
SYN: AMIOYL * AMISIL * AMISYL * AMIZIL * AMIZIL HYDROCHLORIDE * AMIZYL HYDROCHLORIDE * AMYSYL * AY 5406-1 * BENACTIZINE HYDROCHLORIDE * BENACTYZIN (Czech) * BENACTYZINE HYDROCHLORIDE * BENZILIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * CAFRON * CEVANOL * beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE * 2-(DIFENYL-HYDROXYACETOXY)ETHYL-DIETHYLAMMONIUMCHLORID (Czech) * LUCIDIL * NERVACTON * NUTINAL * PARASAN * PARPON * PHOBEX * SUAVITIL * TRANQUILLINE *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 27ZJAT -,287,62
orl-rat LD50:166 mg/kg TXAPA9 1,42,59
ipr-rat LD50:100 mg/kg APTOA6 11,405,55
orl-mus LD50:160 mg/kg 27ZQAG -,363,72
ipr-mus LD50:80 mg/kg JPETAB 74,274,42
scu-mus LD50:250 mg/kg 27ZQAG -,363,72
ivn-mus LD50:14 mg/kg 28ZPAK -,253,72
ipr-rbt LD50:100 mg/kg APTOA6 11,405,55
ivn-rbt LD50:15 mg/kg 27ZQAG -,363,72
ipr-gpg LD50:100 mg/kg APTOA6 11,405,55

DD29750. BENZILIC ACID, DIISOPROPYLAMINOMETHYL ESTER, HYDROCHLORIDE
MW: 377.95 MOLFM: N-O3-C21-H27 .Cl-H
WLN: QXR&R&VO1NY&&Y &GH
TXDS: ipr-mus LD50:155 mg/kg BJPCAL 1,90,46
ivn-mus LD50:28 mg/kg BJPCAL 1,90,46

DD31500. BENZILIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 000071794 MW: 335.86 MOLFM: N-O3-C18-H21 .Cl-H
WLN: QXR&R&VO2N1&1 &GH
SYN: BENZACIN * BENZACINE * BENZACINE HYDROCHLORIDE * BENZACIN HYDROCHLORIDE * DIMETHYLAMINOETHYL BENZILATE, HYDROCHLORIDE . * beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE * 2-(DIMETHYLAMINO)ETHYL BENZILATE HYDROCHLORIDE * DIMETHYLAMINOETHYL BENZYLATE HYDROCHLORIDE * DIMETHYLAMINOETHYL DIPHENYLHYDROXYACETATE HYDROCHLORIDE * HK-141 *
TXDS: orl-rat LD50:1035 mg/kg JLCMAK 30,700,45
ivn-rat LD50:30 mg/kg JLCMAK 30,700,45
orl-mus LD50:281 mg/kg JLCMAK 30,700,45
ivn-mus LD50:40 mg/kg JLCMAK 30,700,45

DD33250. BENZILIC ACID, (DIMETHYL-OCTYL-AMMONIUM)ETHYL ESTER CHLORIDE
SYN: BENZILSAURE-DIMETHYL-OCTYL-AMMONIUM-ATHYLESTERCHLORID *
TXDS: orl-rat LD50:1250 mg/kg PAREAQ 14,501,62
scu-rat LD50:3020 mg/kg PAREAQ 14,501,62
idu-rat LD50:347 mg/kg PAREAQ 14,501,62

DD33800. BENZILIC ACID, ester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM CHLORIDE see: BQ56000AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

DD34300. BENZILIC ACID, ester with 1-ETHYL-3-HYDROXY-1-METHYLPIPERIDINIUM BROMIDE see: TN54250PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

DD35000. BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE
CAS: 005957244
SYN: N-ETHYL-3-PIPERIDYL BENZILATE HYDROCHLORIDE * JB 318 *
TXDS: orl-rat LD50:25 mg/kg AIPTAK 120,186,59
orl-mus LD50:34 mg/kg AIPTAK 120,186,59
orl-gpg LD50:19 mg/kg AIPTAK 120,186,59

DD35800. BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER METHYLBROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

DD36750. BENZILIC ACID, ester with 3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE see: TN59500PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

DD38500. BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE
MW: 360.89 MOLFM: N-O3-C20-H23 .Cl-H
SYN: JB 336 * N-METHYL-3-PIPERIDYL BENZILATE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:70 ug/kg TFX:PSY PSDTAP 8,30,66
orl-rat LD50:22 mg/kg AIPTAK 120,186,59
orl-mus LD50:40 mg/kg AIPTAK 120,186,59
orl-gpg LD50:17 mg/kg AIPTAK 120,186,59

DD40250. BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER METHOBROMIDE see: TN59500 PIPERIDINIUM,3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

DD42000. BENZILIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE
CAS: 004544154 MW: 375.93 MOLFM: N-O3-C21-H25 .Cl-H
SYN: 1-PIPERIDINEETHANOL, BENZILATE (ESTER), HYDROCHLORIDE * 1-PIPERIDINEETHANOL BENZILATE HYDROCHLORIDE * 2-(1-PIPERIDINO)ETHYL BENZILATE HYDROCHLORIDE * PIPERILATE HYDROCHLORIDE * PIPETHANATE HYDROCHLORIDE * SYCOTROL *
TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY 27ZPAD -,-,62
orl-unk LD50:44 mg/kg 27ZQAG -,290,72
ivn-unk LD50:14 mg/kg 27ZQAG -,290,72

DD43750. BENZILIC ACID, 2-(PIPERIDINYL)ETHYL ESTER, HYDROCHLORIDE
CAS: 001322663 MW: 269.80 MOLFM: N-O2-C14-H19 .Cl-H
WLN: T6MTJ B2OVXQR&R &GH
SYN: PIPERIDINE ETHANOL BENZILATE HYDROCHLORIDE *
TXDS: ipr-mus LD50: 150 mg/kg BJPCAL 1,90,46
orl-mus LD50:630 mg/kg BJPCAL 1,90,46
ivn-mus LD50:40 mg/kg BJPCAL 1,90,46

DD45500. BENZILIC ACID, 3-PIPERIDYL ESTER, HYDROCHLORIDE
MW: 346.86 MOLFM: N-O3-C19-H21 .Cl-H
SYN: JB 841 * 3-PIPERIDYL BENZILATE HYDROCHLORIDE *
TXDS: orl-rat LD50:10 mg/kg AIPTAK 120,186,59
orl-mus LD50:22 mg/kg AIPTAK 120,186,59

DD47250. BENZILIC ACID, 1,2,2,6-TETRAMETHYL-4-PIPERIDINYL ESTER, HYDROCHLORIDE
MW: 403.99 MOLFM: N-O3-C23-H29 .Cl-H
WLN: T6NTJ A B B DOVXQR&R& F &GH
TXDS: ipr-mus LD50: 75 mg/kg BJPCAL 1,90,46

DD49000. BENZIL, MONOXIME-
CAS: 005351348 MW: 225.26 MOLFM: N-O2-C14-H11
WLN: QNUYR&VR
SYN: BENZIL, beta-MONOXIME * alpha-BENZIL MONOXIME *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,29,53

DD50750. alpha-BENZIL MONOXIME see: DD49000 BENZIL, MONOXIME-

DD52500. BENZIL, beta-MONOXIME see: DD49000 BENZIL, MONOXIME-

DD53300. BENZILSAURE-DIMETHYL-OCTYL-AMMONIUM-ATHYLESTERCHLORID see: DD33250 BENZILIC ACID,(DIMETHYL-OCTYL-AMMONIUM)ETHYL ESTER CHLORIDE

DD54250. BENZIMIDAZOLE
CAS: 000051172 MW: 118.15 MOLFM: N2-C7-H6
WLN: T56 BM DNJ
SYN: 3-AZAINDOLE * AZINDOLE * o-BENZIMIDAZOLE * BENZIMINAZOLE * 1,3-BENZODIAZOLE * BENZOGLYOXALINE * 1,3-DIAZAINDENE * N,N'-METHENYL-o-PHENYLENEDIAMINE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:280 mg/kg JPETAB 85,85,45

DD56000. o-BENZIMIDAZOLE see: DD54250 BENZIMIDAZOLE

DD57750. BENZIMIDAZOLE, 2-AMINO-
CAS: 000934327 MW: 133.15 MOLFM: N3-C7-H7
WLN: T56 BM DNJ CZ
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,11,53

DD59500. BENZIMIDAZOLE, 6-AMINO-2-(3'-AMINOPHENYL)-, DIHYDROCHLORIDE
MW: 296.20 MOLFM: N4-C13-H12 .2Cl-H
SYN: 6-AMINO-2-(3'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) *
TXDS: orl-rat LD50:2330 mg/kg 28ZPAK -,145,72

DD61250. BENZIMIDAZOLE, 6-AMINO-2-(4'-AMINOPHENYL)-, DIHYDROCHLORIDE
MW: 292.20 MOLFM: N4-C13-H12 .2Cl-H
SYN: 6-AMINO-2-(4'-AMINOFENYL)BENZIMIDAZOL HYDROCHLORID (Czech) *
TXDS: orl-rat LD50:2060 mg/kg 28ZPAK -,145,72

DD63000. BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE
MW: 336.7 MOLFM: N3-Cl2-C14-H14 .Cl-H
WLN: T56 BM DNJ C1N2G2G G H &GH
SYN: BENZIMIDAZOLE METHYLENE MUSTARD * BENZIMIDAZOLE MUSTARD * 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE * NSC-23892 *
TXDS: ipr-mus TDLo:12 mg/kg/4W TFX:CAR JNCIAM 36,915,66

DD64750. 2-BENZIMIDAZOLECARBAMIC ACID, 1-(BUTYLCARBAMOYL)-, METHYL ESTER
CAS: 017804352 MW: 290.36 MOLFM: N4-O3-C14-H18
WLN: T56 BN DNJ BVM4 CMVO1
SYN: CARBAMIC ACID, METHYL-, 1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLE ESTER * *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DD66500. 1-BENZIMIDAZOLECARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER
CAS: 014255880 MW: 375.14 MOLFM: N2-O2-Cl2-F3-C15-H7
WLN: T56 BN DNJ BVOR& CXFFF GG HG
SYN: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE-1-CARBOXYLATE * FENZAFLOR * LOVOZAL *
TXDS: orl-rat LD50:240 mg/kg WRPCA2 9,119,70
skn-rat LD50:700 mg/kg WRPCA2 9,119,70

DD68250. BENZIMIDAZOLE, 2-CHLOROMETHYL
MW: 165.53 MOLFM: N2-Cl-C8-H6
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,123,51

DD70000. BENZIMIDAZOLE, 5-CHLORO-2-(TRIFLUOROMETHYL)-
CAS: 000656495 MW: 220.51 MOLFM: N2-Cl-F3-C8-H4
WLN: T56 BM DNJ CXFFF GG
TXDS: ipr-mus LD50: 46 mg/kg BCPCA6 18,1389,69

DD71750. BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-
MW: 363.13 MOLFM: N2-O2-Cl2-F3-C14-H7
SYN: 5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYL BENZIMIDAZOLE * FENAZAFLOR * FENOFLURAZOLE * NC 5016 * TARZOL *
TXDS: orl-rat LD50:238 mg/kg GUCHAZ -,156,68
orl-mus LD50:1600 mg/kg MRLAB3 33,839,68
ipr-mus LD50: 42 mg/kg BCPCA6 18,1389,69
orl-rbt LD50:28 mg/kg GUCHAZ -,156,68
orl-ckn LD50:50 mg/kg MRLAB3 33,839,68

DD73500. BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 003615212 MW: 254.95 MOLFM: N2-Cl2-F3-C8-H3
WLN: T56 BM DNJ CXFFF FG GG
SYN: CHLORFLURAZOLE * CHLOROFLURAZOLE * 4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE * NC 3363 *
TXDS: ipr-mus LD50: 14 mg/kg BCPCA6 18,1389,69

DD77000. BENZIMIDAZOLE, 4,6-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 004228880 MW: 254.95 MOLFM: N2-Cl2-F3-C8-H3
WLN: T56 BM DNJ CXFFF FG HG
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 18,1389,69

DD78750. BENZIMIDAZOLE, 4,7-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 004228891 MW: 254.95 MOLFM: N2-Cl2-F3-C8-H3
WLN: T56 BM DNJ CXFFF FG IG
TXDS: ipr-mus LD50: 25 mg/kg BCPCA6 18,1389,69

DD80500. 1H-BENZIMIDAZOLE, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338252 MW: 254.95 MOLFM: N2-Cl2-F3-C8-H3
WLN: T56 BM DNJ CXFFF GG HG
SYN: 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE *
TXDS: ipr-mus LD50: 35 mg/kg BCPCA6 18,1389,69

DD82250. BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-
MW: 343.14 MOLFM: N2-O2-Cl2-F3-C15-H7
WLN: T56 BN DNJ BVOR& CXFFF GG HG
TXDS: ipr-mus LD50:40 mg/kg BCPCA6 18,1389,69

DD84000. BENZIMIDAZOLE, 2-(2'-DIMETHYLAMINOETHYLMERCAPTO) DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,87,62

DD85750. BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018463860
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE * N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/9WC TFX:CAR JMCMAR 11,1074,68

DD87500. 2-BENZIMIDAZOLE, 03-(DIMETHYLAMINO)PROPYL THIOO
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,87,62

DD89250. BENZIMIDAZOLE, 2-ETHYL-
CAS: 001848846 MW: 146.21 MOLFM: N2-C9-H10
WLN: T56 BM DNJ C2
SYN: 2-ETHYLBENZIMIDAZOLE *
TXDS: ivn-mus LD50:100 mg/kg JPETAB 105,486,52

DD91000. BENZIMIDAZOLE, 2-METHYL-
CAS: 000615156 MW: 132.18 MOLFM: N2-C8-H8
WLN: T56 BM DNJ C
SYN: ACETAMIDINE, N-N'-o-PHENYLENE- * METHYL-2-BENZIMIDAZOLE * 2-METHYLBENZIMIDAZOLE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
ivn-mus LD50:200 mg/kg JPETAB 105,486,52

DD92750. BENZIMIDAZOLE, 5-METHYL-
CAS: 000614971 MW: 132.17 MOLFM: N2-C8-H8
WLN: T56 BM DNJ G
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,22,53

DD94500. BENZIMIDAZOLE METHYLENE MUSTARD see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

DD96250. BENZIMIDAZOLE MUSTARD see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)5,6-DIMETHYL-, HYDROCHLORIDE

DD98000. BENZIMIDAZOLE, 6-NITRO
SYN: 6-NITROBENZIMIDAZOLE *
TXDS: orl-rat LD50:120 mg/kg NCIMR* NIH-71-E-2144

DE01750. BENZIMIDAZOLE, 4-NITRO-6-CHLORO-2-(TRIFLUOROMETHYL)-
MW: 265.59 MOLFM: N3-O2-Cl-F3-C8-H3
WLN: T56 BM DNJ CXFFF FNW HG
TXDS: ipr-mus LD50: 23 mg/kg BCPCA6 18,1389,69

DE03500. BENZIMIDAZOLE, 2-PENTYL-
CAS: 005851467 MW: 188.29 MOLFM: N2-C12-H16
WLN: T56 BM DNJ C5
SYN: 2-N-PENTYLBENZIMIDAZOLE *
TXDS: ivn-mus LD50:20 mg/kg JPETAB 105,486,52

DE05250. BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338296 MW: 323.83 MOLFM: N2-Cl4-F3-C8-H
WLN: T56 BM DNJ CXFFF FG GG HG IG
SYN: 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE * TTFB *
TXDS: ipr-mus LD50: 23 mg/kg BCPCA6 18,1389,69

DE07000. BENZIMIDAZOLE, 2-(4-THIAZOLYL)-
CAS: 000148798 MW: 201.26 MOLFM: N3-S-C10-H7
WLN: T56 BM DNJ C- ET5N CSJ
SYN: MINTEZOL * MK 360 * THIABENDAZOLE * THIABENZOLE * 2-(4-THIAZOLYL)BENZIMIDAZOLE * 2-THIAZOLE-4-YLBENZIMIDAZOLE * 2-(4'-THIAZOLYL)BENZIMIDAZOLE * THIBENZOLE * THIBENZOLE ATT *
TXDS: orl-rat LD50:3100 mg/kg 12VXA5 8,1035,68
orl-mus LD50:3600 mg/kg TXAPA9 7,53,65

DE08750. BENZIMIDAZOLE, 2-(4-THIAZOLYL)-, HYDROCHLORIDE
SYN: THIABENDAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:3600 mg/kg TXAPA9 7,53,65
ipr-rat LD50:436 mg/kg TXAPA9 7,53,65
ivn-rat LD50:180 mg/kg TXAPA9 7,53,65
orl-mus LD50:2400 mg/kg TXAPA9 7,53,65
ipr-mus LD50:430 mg/kg TXAPA9 7,53,65
ivn-mus LD50:160 mg/kg TXAPA9 7,53,65

DE10500. 2-BENZIMIDAZOLETHIOL
CAS: 000583391 MW: 150.14 MOLFM: N2-S-C7-H6
WLN: T56 BM DNJ CSH
SYN: ANTIEGENE MB * AOMB * ASM MB * 2-MERCAPTOBENZIMIDAZOLE * 2-MERCAPTOBENZOIMIDAZOLE *
TXDS: orl-mus LD50: 1250 mg/kg GTPZAB 8,39,64

DE12250. 2-BENZIMIDAZOLETHIOL, ZINC deriv.
TXDS: orl-mus LD50: 737 mg/kg GIOK** -,119,66

DE14000. BENZIMIDAZOLE, 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-
CAS: 002338274 MW: 289.39 MOLFM: N2-Cl3-F3-C8-H2
WLN: T56 BM DNJ CXFFF FG GG HG
SYN: NC 2786 *
TXDS: ipr-mus LD50: 20 mg/kg BCPCA6 18,1389,69

DE15750. BENZIMIDAZOLE,4,6,7-TRICHLORO-2-(TRIFLUOROMETHYL)-
TXDS: ipr-mus LD50: 18 mg/kg BCPCA6 18,1389,69

DE17500. 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-
CAS: 002062784 MW: 461.60 MOLFM: N3-O-F2-C28-H29
WLN: T56 BMVNJ D- DT6NTJ A3YR DF&R DF
SYN: 1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-(2-OXO-1-BENZIMIDAZOLINYL)PIPERIDINE * 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINONE * PIMOZIDE * R 6238 *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,288,72
ivn-mus LD50:14 mg/kg 27ZQAG -,288,72
orl-dog LD50:40 mg/kg ARZNAD 18,261,68
orl-gpg LD50:245 mg/kg ARZNAD 18,261,68

DE19250. 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDEMONOHYDRATE
MW: 435.97 MOLFM: N3-O2-F-C22-H24 .Cl-H .O-H2
SYN: BENPERIDOL * BENZOPERIDOL * BENZPERIDOL * 8089 CB * CONCILIUM * FRENACTIL * FRENACTYL * GLIANIMON * McN-JR-4584 * R 4584 *
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 27ZQAG -,185,72
scu-rat LD50:218 mg/kg 27ZQAG -,185,72
ivn-rat LD50:21 mg/kg 27ZQAG -,185,72
orl-mus LD50:1000 mg/kg 27ZQAG -,185,72
scu-mus LD50:210 mg/kg 27ZQAG -,185,72
ivn-mus LD50:27 mg/kg 27ZQAG -,185,72

DE21000. 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-
CAS: 000548732 MW: 379.47 MOLFM: N3-O2-F-C22-H22
WLN: T56 BMVNJ D3- HT6N CUTJ A3VR DF
SYN: DEHYDROBENZPERIDOL * DEHIDROBENZPERIDOL * DEIDROBENZPERIDOLO * DHBP * DIHIDROBENZPERIDOL * DRIDOL * DROLEPTAN * DROPERIDOL * 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE * HALKAN * INAPPIN * INAPSIN * INAPSINE * INNOVAN * INNOVAR * INNOVAR-VET * INOPSIN * INOVAL * LEPTANAL * LEPTOFEN * McN-JR-4749 * PROPERIDOL * R 4749 * SINTOSIAN * THALAMONAL *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY 27ZQAG -,187,72
orl-rat LD50:725 mg/kg TXAPA9 16,185,71
ivn-rat LD50:30 mg/kg 27ZQAG -,187,72
scu-mus LD50:250 mg/kg 27ZQAG -,187,72
ivn-mus LD50:20 mg/kg 27ZQAG -,187,72

DE22750. BENZIMIDAZOLIUM, TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE
MW: 577.61 MOLFM: N2-C25-H37 .N6-Fe-C6
SYN: BAY 32,394 * FUNGILON * 1-METHYL-2-PHENYL-3-m-DODECYLBENZIMIDAZOLIUM HEXACYANOFERRATE * TRIS(1-DODECYL-3-METHYL-2-PHENYLBENZIMIDAZOLIUM)FERRICYANIDE *
TXDS: orl-rat LD50:500 mg/kg 28ZEAL 4,384,69

DE24500. 1-BENZIMIDAZOLYL-2-(N-HYDROXYETHYL)BENZIMIDAZOLYLETHYLENE
TXDS: orl-mus LD50:2800 mg/kg TXAPA9 5,176,63

DE26250. BENZIMINAZOLE see: DD54250 BENZIMIDAZOLE

DE28000. BENZINDAMINE HYDROCHLORIDE see: NK78750 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

DE29750. 2-BENZIMIDAZOLINONE, 5-CHLORO-1-(3-(DIMETHYLAMINO)PROPYL)-3-PHENYL-
CAS: 004755593 MW: 267.40 MOLFM: N-O-C18-H21
WLN: T6MTJ DXQR&R
SYN: AW-14-2446 * CLODAZONE *
TXDS: orl-hmn TDLo:2140 ug/kg TFX:PSY 27ZQAG -,205,72
orl-rat LD50:2000 mg/kg INPHB5 1,214,68
ipr-rat LD50:142 mg/kg INPHB5 1,214,68
ivn-rat LD50:77 mg/kg INPHB5 1,214,68
orl-mus LD50:715 mg/kg INPHB5 1,214,68
ivn-mus LD50:90 mg/kg INPHB5 1,214,68
orl-gpg LD50:505 mg/kg INPHB5 1,214,68

DE31500. 1H-BENZ(e)INDOLIUM, 2-(7(1,1-DIMETHYL-3-(4-SULFOBUTYL)BENZ(e)INDOLIN-2-YLIDENE)-1,3,5-HEPTATRIENYL)-1,1-DIMETHYL-3-(4-SULFOBUTYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
CAS: 003599324 MW: 776.04 MOLFM: N2-O6-S2-C43-H48 .Na
SYN: CARDIO-GREEN * ICG * INDOCYANINE GREEN *
TXDS: ipr-rat LD50:130 mg/kg TXAPA9 24,37,73
ipr-mus LD50:60 mg/kg TXAPA9 24,37,73

DE32300. BENZINDOPYRINE HYDROCHLORIDE see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-,MONOHYDROCHLORIDE

DE33250. 1-BENZINE see: VA92750 QUINOLINE

DE35000. BENZINOFORM see: FG49000 CARBON TETRACHLORIDE

DE36750. BENZINOL see: KX45500 ETHYLENE, TRICHLORO-

DE38500. 1,2-BENZIODOXOLE, 1,3-DIHYDRO-1-HYDROXY-3-OXO-
MW: 264.02 MOLFM: O3-I-C7-H5
SYN: 1,3-DIHYDRO-1-HYDROXY-3-OXO-1,2-BENZIODOXOLE *
TXDS: ipr-mus LD50:175 mg/kg JPMSAE 54,329,65

DE40250. BENZ(f)ISOINDOLINE, 2-ETHYL-, HYDROBROMIDE
MW: 277.21 MOLFM: N-C14-H15 .Br-H
SYN: 2-ETHYLBENZ(f)ISOINDOLINE HYDROBROMIDE * RO 2-6797 *
TXDS: orl-hmn TDLo:710 ug/kg TFX:PSY 27ZQAG -,294,72
ipr-mus LD50:180 mg/kg 27ZQAG -,294,72

DE42000. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE
CAS: 000081072 MW: 183.19 MOLFM: N-O3-S-C7-H5
WLN: T56 BSWMVJ
SYN: ANHYDRO-o-SULFAMINEBENZOIC ACID * 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE * o-BENZOIC SULFIMIDE * o-BENZOSULFIMIDE * o-BENZOYL SULFIMIDE * 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE * 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE * GARANTOSE * GLUCID * GLUSIDE * HERMESETAS * SACCHARIN * SACCHARIN ACID * 550 SACCHARINE * SACCHARIN INSOLUBLE * SACCHARINE * SACCHARINOL * SACCHARINOSE * SACCHAROL * o-SULFOBENZIMIDE * o-SULFOBENZOIC ACID IMIDE *
TXDS: imp-mus TDLo:80 mg/kg TFX NEO BJCAAI 11,212,57
orl-rat TDLo:1820 gm/kg/2Y TFX:CAR JAPMA8 40,583,51
orl-mus TDLo:1785 gm/kg/2Y TFX:CAR JPHAA3 40,583,51

DE43750. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM deriv., DIHYDRATE
CAS: 006155573 MW: 242.22 MOLFM: N-O3-S-C7-H5 .2O-H2 .Na
SYN: SACCHARIN SOLUBLE DIHYDRATE * SODIUM o-BENZOSULFAMIDE, DIHYDRATE * SODIUM SACCHARIN DIHYDRATE *
TXDS: orl-rbt LDLo:5000 mg/kg FAONAU -,106,67

DE45500. 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT
CAS: 000128449 MW: 225.09 MOLFM: N-O3-S-C7-H4 .Na
WLN: T56 BVMSWV &-NA-
SYN: ARTIFICIAL SWEETENING SUBSTANZ GENDORF 450 * CRISTALLOSE * CRYSTALLOSE * KRISTALLOSE * SACCHARIN, SODIUM * SACCHARIN, SODIUM SALT * SACCHARINE SOLUBLE * SACCHARIN SOLUBLE * SAXIN * SODIUM 1,2 BENZISOTHIAZOLIN-3-ONE-1,1-DIOXIDE * SODIUM o-BENZOSULFIMIDE * SODIUM SACCHARIN * SODIUM SACCHARINE * SOLUBLE SACCHARIN * o-SULFONBENZOIC ACID IMIDE SODIUM SALT * SWEETA * SYKOSE * WILLOSETTEN *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,302,50

DE47250. 1,2-BENZISOTHIAZOL-3(2H)-ONE 1,1-DIOXIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DE49000. BENZISOTRIAZOLE see: DM12250 IH-BENZOTRIAZOLE

DE50750. BENZO(a)ANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

DE51600. BENZOATE OF SODA see: DH66500 BENZOIC ACID, SODIUM SALT

DE52500. BENZOATE SODIUM see: DH66500 BENZOIC ACID, SODIUM SALT

DE54250. BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-
CAS: 005100889 MW: 285.31 MOLFM: N-O2-C19-H11
SYN: 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE * 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE * 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE *
TXDS: scu-mus TDLo:77.4 mg/kg/13WI SCIEAS 158,387,67
TFX:NEO

DE56000. BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-
MW: 285.31 MOLFM: N-O2-C19-H11
SYN: 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE * 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI SCIEAS 158,387,67
TFX:NEO

DE57750. BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491107
SYN: NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI EJCAAH 4,219,68
TFX:NEO

DE59500. BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE
CAS: 001491094
WLN: T E6 D5 B666 CN KSJ
SYN: NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI EJCAAH 4,219,68
TFX:NEO

DE61250. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
CAS: 000846355 MW: 285.37 MOLFM: N-S-C19-H11
WLN: T F6 C6 B566 ES MNJ
TXDS: scu-mus TDLo:60 mg/kg/13WI JNCIAM 46,1257,71
TFX:CAR

DE63000. BENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE, 6,13-DIHYDRO-
CAS: 010023253 MW: 179.30 MOLFM: N-S-C10-H13
TXDS: scu-mus TDLo:60 mg/kg/13WI JNCIAM 46,1257,71
TFX:CAR

DE64750. BENZO BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DE66500. BENZO BLUE 3BS see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-(3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

DE68250. BENZOBUTAMINE see: SG82250 PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-,BENZOATE (ester)

DE70000. BENZOCAINE (TXAPA9 21,315,72) see: DG24500 BENZOIC ACID,p-AMINO,ETHYL ESTER

DE71750. 8,9-BENZO-gamma-CARBOLINE see: DK07000 11H-BENZO(g)PYRIDO(4,3-b)INDOLE

DE72600. BENZOCHINAMIDE see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY- 9,10-DINETHOXY-, ACETATE (ESTER)

DE73500. BENZO(c)CHRYSENE
CAS: 000194694 MW: 278.36 MOLFM: C22-H14
WLN: L F6 C6 B666J
SYN: 1,2,5,6-DIBENZPHENANTHRENE *
TXDS: orl-mus TDLo:11 gm/kg/57WI PRLBA4 129,439,40
TFX:NEO
skn-mus TDLo:2000 mg/kg/80WI PRLBA4 129,439,40
TFX:NEO
scu-mus TDLo:1025 mg/kg/36WI PRLBA4 129,439,40
TFX:NEO

DE75250. BENZO(g)CHRYSENE
CAS: 000196781 MW: 278.36 MOLFM: C22-H14
WLN: L C6 I6 B666J
SYN: 1,2,3,4-DIBENZOPHENANTHRENE * 1,2,3,4-DIBENZPHENANTHRENE *
TXDS: orl-mus TDLo:7100 mg/kg/36WI PRLBA4 129,439,40
TFX:NEO
skn-mus TDLo:720 mg/kg/30WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:1370 mg/kg/20WI PRLBA4 129,439,40
TFX:NEO

DE77000. BENZO CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

DE78750. N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE see: AC68250 ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-

DE80500. 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN, 9,10-DIHYDRO-4-(3'-METHYLAMINOPROPYLIDENE)-

DE80500. BENZOCTAMINE see: KJ43750 ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-
MW: 269.43 MOLFM: N-S-C17-H19
WLN: T C576 BY FS&T&J BU3M1
SYN: IBD 78 * 4-(3'-METHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN *
TXDS: orl-rat LD50:500 mg/kg 27ZQAG -,321,72
ivn-rat LD50:28 mg/kg 27ZQAG -,321,72
orl-mus LD50:420 mg/kg 27ZQAG -,321,72
ivn-mus LD50:34 mg/kg 27ZQAG -,321,72
orl-rbt LD50:2000 mg/kg 27ZQAG -,321,72
ivn-rbt LD50:14 mg/kg 27ZQAG -,321,72

DE81300. BENZOCTAMINE HYDROCHLORIDE see: KJ45500 9,10-ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-, HYDROCHLORIDE

DE82250. 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE-delta-(sup 4,gamma)-PROPYLAMINE, 9,10-DIHYDRO-N,N-DIMETHYL-
MW: 271.45 MOLFM: N-S-C17-H21
WLN: T C576 BY FS&T&J BU3N1&1
SYN: 4-(3-DIMETHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE * IB 503 * NPL 82 *
TXDS: orl-hmn TDLo:214 ug/kg TFX:PSY ARZNAD 19,735,69
orl-rat LD50:700 mg/kg 27ZQAG -,321,72
ivn-rat LD50:23 mg/kg 27ZQAG -,321,72
orl-mus LD50:600 mg/kg 27ZQAG -,321,72
ivn-mus LD50:30 mg/kg 27ZQAG -,321,72
orl-rbt LD50:580 mg/kg 27ZQAG -,321,72
ivn-rbt LD50:8 mg/kg 27ZQAG -,321,72

DE84000. BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-
CAS: 003570545 MW: 280.38 MOLFM: C22-H16
WLN: L E6 D6656 B5 2AB V&&&T&TJ
SYN: F-NORSTERANTHRENE * 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI NATWAY 53,583,66
TFX:CAR

DE85750. BENZO(a)CYCLOPENT(h)ANTHRACENE
SYN: 6,7-CYCLOPENTENO-1,2-BENZANTHRACENE *
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 117,318,35
TFX:CAR

DE87500. 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT
MW: 408.94 MOLFM: N2-O4-Cl-C16-H11 .2K
WLN: T67 GM JN JU&TJ CG HQ HQ 1VQ KR
SYN: A8807T-35616 * AH 3232 * 4306 CB * CHLORAZEPATE * CLORAZEPATE * TR 19119 * TRANXENE * TRANXILENE * TRANSILIUM *
TXDS: orl-mus LD50:700 mg/kg 27ZQAG -,158,72
ipr-mus LD50:290 mg/kg 27ZQAG -,158,72

DE89250. 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-((CYCLOPROPYLMETHYL)AMINO)-5-PHENYL-, 4-OXIDE
CAS: 015687077 MW: 339.85 MOLFM: N3-O-Cl-C19-H18
WLN: T67 GN JN IHJ CG JO KR& HM1- AL3TJ
SYN: CYPRAZEPAM * W 3623 *
TXDS: orl-rat LD50:4400 mg/kg 27ZQAG -,161,72

DE91000. 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE
CAS: 002898115 MW: 307.24 MOLFM: N2-Cl-C16-H15 .Cl-H
WLN: T67 GN JN JU&TJ CG G KR &GH
SYN: MEDAZEPAM HYDROCHLORIDE * RO 5-4556 * 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE, HYDROCHLORIDE * MEDAZEPAM HYDROCHLORIDE *
TXDS: orl-rat LD50:144 mg/kg TXAPA9 18,185,71
ipr-rat LD50:210 mg/kg ARZNAD 18,1542,68
scu-rat LD50:2700 mg/kg ARZNAD 18,1542,68
ivn-rat LD50:100 mg/kg ARZNAD 18,1542,68
orl-mus LD50:710 mg/kg ARZNAD 18,1542,68
ipr-mus LD50:360 mg/kg ARZNAD 18,1542,68
ivn-mus LD50:90 mg/kg ARZNAD 18,1542,68

DE92750. 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE
CAS: 000058253 MW: 299.78 MOLFM: N3-O-Cl-C16-H14
WLN: T67 GN JN IHJ CG HM1 JO KR
SYN: CD 2 * CDO * CHLORDIAZEPOXIDE * CHLORIDIAZEPIDE * CHLORIDIAZEPOXIDE * CHLORODIAZEPOXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE * CLOPOXIDE * ELENIUM * LIBRAX * LIBRININ * LIBRIUM * METHAMINODIAZEPOXIDE * NAPTON *
TXDS: orl-rat LD50:56 mg/kg TXAPA9 18,185,71
orl-mus LDLo:92 mg/kg PSDTAP 180,8,67
scu-mus LD50:392 mg/kg APTOA6 17,247,62

DE94500. 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-METHYLAMINO-5-PHENYL-, 4-OXIDE, HYDROCHLORIDE
MW: 336.24 MOLFM: N3-O-Cl-C16-H14 .Cl-H
SYN: CHLORDIAZEPOXIDE HYDROCHLORIDE * 7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE, 4-OXIDE, HYDROCHLORIDE *
TXDS: orl-rat LD50:548 mg/kg TXAPA9 18,185,71
ivn-rat LD50:165 mg/kg 27ZQAG -,159,72
orl-mus LD50:620 mg/kg 27ZQAG -,159,72
ipr-mus LD50:268 mg/kg 27ZQAG -,159,72
scu-mus LD50:530 mg/kg 27ZQAG -,159,72
ivn-mus LD50:95 mg/kg 27ZQAG -,159,72

DE96250. BENZO(6,7)-1,4-DIAZEPINE-(5,4-b)OXAZOL-6-ONE, 10-CHLORO-11b-(o-CHLOROPHENYL)-2,3,5,6,7,11b-HEXAHYDRO-
MW: 349.23 MOLFM: N2-O2-Cl2-C17-H14
WLN: T B576 CO FN HV IMTT&J BR CG& MG
SYN: CLOXAZOLAZEPAM * CS 370 *
TXDS: orl-mus LD50:3300 mg/kg 27ZQAG -,160,72

DE98000. 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-
CAS: 001812302 MW: 316.18 MOLFM: N3-O-Br-C14-H10
WLN: T67 GMV JN IHJ CE K- BT6NJT67 GMV JN IHJ CE K- BT6NJ
SYN: BROMAZEPAM * 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-2H-1,4-BENZODIAZEPIN-2-ONE * 7-BROMO-5-(2-PYRIDYL)-3H-1,4-BENZODIAZEPIN-2(14)-ONE * LA XVII * RO 4-9253 * RO 5-3350 *
TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY 27ZQAG -,158,72
orl-rat LD50:3050 mg/kg TXAPA9 18,185,71
orl-mus LD50:2350 mg/kg 27ZQAG -,158,72
ipr-mus LD50:550 mg/kg 27ZQAG -,158,72
orl-rbt LD50:1690 mg/kg 27ZQAG -,158,72

DF01750. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(2-CHLOROPHENYL)-1,3-DIHYDRO-
MW: 305.17 MOLFM: N2-O-Cl2-C15-H10
WLN: T67 GMV JN IHJ CG KR BG
SYN: 7-CHLORO-5-(2-CHLOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-3027 *
TXDS: orl-mus LD50:940 mg/kg 27ZQAG -,169,72

DF03500. 2H,1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-
CAS: 000846491 MW: 321.17 MOLFM: N2-O2-Cl2-C15-H10
WLN: T67 GMV JN IHJ CG IQ KR BGT67 GMV JN IHJ CG IQ KR BG
SYN: 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-2H-1,4-BENZODIAZEPIN-2-ONE * LORAZEPAM * WY 4036 *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 18,185,71
orl-mus LD50:250 mg/kg TXAPA9 18,185,71

DF05250. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-
CAS: 010379143 MW: 288.80 MOLFM: N2-O-Cl-C16-H17
WLN: T67 GNV JN IHJ CG G K- ALGUTJ
SYN: 4361 CB * 7-CHLORO-5-(CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-2H-1,4-BENZODIAZEPIN-2-ONE * MYOLASTAN * TETRAZEPAM *
TXDS: orl-mus LD50:2000 mg/kg 27ZQAG -,171,72
ipr-mus LD50:415 mg/kg 27ZQAG -,171,72

DF07000. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-
CAS: 002955386 MW: 324.83 MOLFM: N2-O-Cl-C19-H17
WLN: T67 GNV JN IHJ CG KR& G1- AL3TJ
SYN: 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * 1-CYCLOPROPYLMETHYL-5-PHENYL-7-CHLORO-1H-1,4-BENZODIAZEPIN-2(3H)-ONE * PRAZEPAM * W 4020 *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY CTCEA9 8,159,66

DF08750. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-,1,3-DIHYDRO-, DIHYDROCHLORIDE
CAS: 001172185 MW: 460.84 MOLFM: N3-O-Cl-F-C21-H23 .2Cl-H
WLN: T67 GNV JN IHJ CG G2N2&2 KR BF &GH &GH
SYN: DALMANE * FLURAZEPAM HYDROCHLORIDE * RO 5-6901 *
TXDS: orl-rat LD50:302 mg/kg TXAPA9 18,185,71
ipr-rat LD50:592 mg/kg BSIBAC 43,1422,67
orl-mus LD50:870 mg/kg AIPTAK 178,216,69
scu-mus LD50:580 mg/kg AIPTAK 178,216,69
ivn-mus LD50:84 mg/kg AIPTAK 178,216,69
orl-rbt LD50:568 mg/kg AIPTAK 178,216,69

DF10500. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HEMISUCCINYLOXY-5-PHENYL-,DIMETHYLAMINOETHANOL SALT
SYN: SAS 546 *
TXDS: ipr-rat LD50:592 mg/kg BSIBAC 43,1422,67

DF12250. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-
CAS: 000846504 MW: 300.76 MOLFM: N2-O2-Cl-C16-H13
WLN: T67 GNV JN IHJ CG G IQ KR
SYN: 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * ER 115 * HYDROXYDIAZEPAM * LEVANXOL * N-METHYLOXAZEPAM * RO 5-5345 * TEMAZEPAM * WY 2917 * WY 3917 *
TXDS: orl-hmn TDLo:9700 ug/kg TFX:PSY AIPTAK 185,135,70
orl-mus LD50:1160 mg/kg CTCEA9 7,590,65
ipr-mus LD50:85 mg/kg CTCEA9 7,590,65

DF14000. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-
CAS: 000604751 MW: 286.73 MOLFM: N2-O2-Cl-C15-H11
WLN: T67 GMV JN IHJ CG IQ KR
SYN: ADUMBRAN * ANSIOLISINA * APLAKIL * BONARE * ADUMBRAN * 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-ONE * 7-CHLORO-3-HYDROXY-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE * LIMBIAL * NESONTIL * NOTARAL * OXAZEPAM * PACIENX * PRAXITEN * PROPAX * RO 5-6789 * RONDAR * SERAX * SERENAL * SERENID-D * SEREPAX * SERESTA * SERPAX * SOBRIL * TAZEPAM * TRANQUO-BUSCOPAN-WIRKSTOFF * Z10-TR * WY-3498 *
TXDS: orl-rat LD50:350 mg/kg TXAPA9 18,185,71
orl-mus LD50:525 mg/kg TXAPA9 18,185,71

DF15750. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-
CAS: 006613850 MW: 284.76 MOLFM: N2-O-Cl-C16-H13
WLN: T67 GNV JN IHJ CG G KR
SYN: APAURIN * APOZEPAM * ASSIVAL * BIALZEPAM * CERCINE * 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * DAP * DIAZEPAM * DUKSEN * DUXEN * ERIDAN * FAUSTAN, * FRUSTAN * HORIZON * LA-III * LEMBROL * LEVIUM * MOROSAN * NOAN * PAXATE * RELANIUM * RO 5-2807 * SAROMET * SEDUXEN * SERENZIN * SETONIL * SONACON * TRANIMUL * USEMPAX AP * VALIUM * VATRAN * VIVAL * VIVOL * WY-3467 *
TXDS: orl-rat LD50:710 mg/kg TXAPA9 18,185,71
orl-mus LD50:758 mg/kg 27ZQAG -,162,72
ipr-mus LD50:220 mg/kg 27ZQAG -,162,72

DF17500. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-
MW: 270.73 MOLFM: N2-O-Cl-C15-H11
WLN: T67 GMV JN IHJ CG KR
SYN: 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * N-DEMETHYLDIAZEPAM * DESALKYLPRAZEPAM * RO 5-2180 *
TXDS: orl-mus LD50:2750 mg/kg 27ZQAG -,168,72
ipr-mus LD50:400 mg/kg 27ZQAG -,168,72

DF19250. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-, 4-OXIDE
CAS: 000963393 MW: 286.73 MOLFM: N2-O2-Cl-C15-H11
WLN: T67 GMV JN IHJ CG JO KRT67 GMV JM&TJ CG KR
SYN: 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE-4-OXIDE * DEMOXEPAM * RO 5-2092 *
TXDS: orl-rat LD50:62 mg/kg TXAPA9 18,185,71
orl-mus LD50:4000 mg/kg 27ZQAG -,161,72
ipr-mus LD50:290 mg/kg 27ZQAG -,161,72

DF21000. 2-H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-
CAS: 001622613 MW: 315.73 MOLFM: N3-O3-Cl-C15-H10
WLN: T67 GMV JN IHJ CNW KR BG
SYN: CLOAZEPAM * 1,3-DIHYDRO-7-NITRO-5-(2-CHLOROPHENYL)-2H-1,4-BENZODIAZEPIN-2-ONE * RO 4-8180 * RO 5-4023 *
TXDS: orl-rat LD50:550 mg/kg TXAPA9 18,185,71

DF22750. 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-PHENYL-1,3,4,5-TETRAHYDRO-
MW: 272.75 MOLFM: N2-O-Cl-C15-H13
SYN: 7-CHLORO-1,3,4,5-TETRAHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-2181 *
TXDS: orl-mus LD50:1850 mg/kg 27ZQAG -,168,72
ipr-mus LD50:335 mg/kg 27ZQAG -,168,72

DF24500. 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-
CAS: 000146225 MW: 281.29 MOLFM: N3-O3-C15-H11
WLN: T67 GMV JN IHJ CNW KR
SYN: 1,3-DIHYDRO-7-NITRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE * LA 1 * MOGADON * MOGADONE * NITRAZEPAM * 7-NITRO-5-PHENYL-2,3-DIHYDRO-1H-1,4-BENZODIAZEPIN-2-ONE * RO 4-5360 * RO 5-3059 *
TXDS: orl-hmn TDLo:70 ug/kg TFX:PSY SMWOAS 95,338,65
orl-rat LD50:110 mg/kg TXAPA9 18,185,71
orl-mus LD50:1800 mg/kg 27ZQAG -,165,72
ipr-mus LD50:275 mg/kg 27ZQAG -,165,72
ivn-rbt LD50:520 mg/kg 27ZQAG -,165,72

DF26250. 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-
MW: 304.29 MOLFM: N2-O-F3-C16-H11
WLN: T67 GMV JN IHJ CXFFF KR
SYN: 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-2H-1,4-BENZODIAZEPIN-2-ONE * RO 5-2904 *
TXDS: ipr-mus LD50:390 mg/kg 27ZQAG -,168,72

DF28000. BENZO(6,7)-1,4-DIAZEPINO-(5,4-b)-OXAZOL-6-ONE, 10-CHLORO-2,3,5,6,7,11b-HEXAHYDRO-2-METHYL-11b-PHENYL-
MW: 328.82 MOLFM: N2-O2-Cl-C18-H17
WLN: T B576 CO FN HVMTT&J BR& D MG
SYN: OXAZOLAM * SERENAL *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY UNDRAS 23,26,71

DF29750. 1,4-BENZODIAZINE see: VD12250 QUINOXALINE

DF31500. 2,5-BENZODIAZOCINE, 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-, DIHYDROCHLORIDE
CAS: 013822054 MW: 345.72 MOLFM: N2-Cl-C16-H17 .2Cl-H
WLN: T68 HM KM&TJ GR DG &GH &GH
SYN: 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-2,5-BENZODIAZOCINO DIHYDROCHLORIDE * WY 5244 (TXAPA9 21,315,72) *
TXDS: orl-mus LD50:169 mg/kg TXAPA9 18,185,71
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DF33250. 1,3-BENZODIAZOLE see: DD54250 BENZIMIDAZOLE

DF35000. 1,4-BENZODIOXAN, 2-(BUTYLAMINOMETHYL)-8-ETHOXY, (0-)-
CAS: 016509232 MW: 265.39 MOLFM: N-O3-C15-H23
WLN: T66 BO EOT&J C1M4 J02 -R
SYN: ETHOXOMANE (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DF36750. 1,4-BENZODIOXANE-2-METHANOL, alpha-((3-METHOXY)PROPYLAMINOMETHYL)-, HYDROCHLORIDE
MW: 303.82 MOLFM: N-O4-C14-H21 .Cl-H
WLN: T66 BO EOT&J CYQ1M301 &GH
SYN: 1-(3-METHOXYPROPYLAMINO)-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL)ETHANE HYDROCHLORIDE * SAS 500 *
TXDS: ipr-rat LD50:35 mg/kg AIPTAK 165,167,67

DF38500. 1,3-BENZODIOXAN-4-ONE, 6-CHLORO-2-METHYL-
MW: 197.51 MOLFM: O3-Cl-C9-H6
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,105,49

DF40250. 1,3-BENZODIOXAN-4-ONE, 2,8-DIMETHYL
MW: 178.07 MOLFM: O3-C10-H9
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 1,43,49

DF42000. 1,4-BENZODIOXAN, 2-(1-PIPERIDYLMETHYL)-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 35 mg/kg BJPCAL 1,90,46

DF42800. 1-(1,4-BENZODIOXAN-2-YLMETHYL-1-BENZYL)-HYDRAZINE TARTRATE see: MU80500 HYDRAZINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-1-BENZYL-, TARTRATE

DF43750. 4H-(1.3.2)BENZODIOXAPHOSPHORINE, 2-METHOXY-, 2-SULFIDE
MW: 216.90 MOLFM: O3-P-S-C8-H9
WLN: T66 BOPO EHJ CS CO1
SYN: SALITHION *
TXDS: orl-mus LD50:91.3 mg/kg GUCHAZ -,413,68
scu-mus LD50:81.6 mg/kg GUCHAZ -,413,68

DF45500. 1,3,2-BENZODIOXASTIBOLE-4,6-DISULFONIC ACID, 2-(2-HYDROXY-3,5-DISULFOPHENOXY)-,TETRAPOTASSIUM SALT
CAS: 000147659 MW: 816.60 MOLFM: O16-S4-Sb-C12-H9 4K
WLN: T56 BO-SB-OJ COR BQ CSWO ESWO& FSWO HSWO &-KA- 4
SYN: ANTIMOSAN *
TXDS: orl-mus LDLo:500 mg/kg ASTHA6 35,70,31

DF47250. 1,3,2-BENZODIOXASTIBOLE, 2-HYDROXY-
MW: 246.78 MOLFM: O3-Sb-C6-H5
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,227,52

DF49000. 2,4-BENZODIOXEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-3-METHYL- see: **PB89250 6,9-METHANO-2,4-BENZODIOXEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-**

DF50750. BENZO FLEX 2-45 see: ID66500 DIETHYLENE GLYCOL, DIBENZOATE

DF52500. 2,3-BENZOFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DF54250. 3,4-BENZOFLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DF56000. 7,8-BENZOFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

DF57750. 10,11-BENZOFLUORANTHENE see: DF63000 BENZO(j)FLUORANTHENE

DF59500. BENZO(b)FLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DF61250. BENZO(e)FLUORANTHENE see: CU17500 BENZ(e)ACEPHENATHRYLENE

DF63000. BENZO(j)FLUORANTHENE
CAS: 000205823 MW: 252.32 MOLFM: C20-H12
WLN: L D6 C6566 1A TJ
SYN: BENZ(j)FLUORANTHRENE * 10,11-BENZFLUORANTHENE * 7,8-BENZOFLUORANTHENE * 10,11-BENZOFLUORANTHENE * B(j)F * DIBENZO(a,jk)FLUORENE *
TXDS: skn-mus TDLo:384 mg/kg/32W TFX:CAR CANRA4 12,1194,59

DF63850. BENZO(jk)FLUORENE see: LL40250 FLUORANTHENE

DF64750. 2-BNEZOFURANCARBOXAMIDE, 5-(PIPERIDINOMETHYL)-
CAS: 006115975 MW: 258.35 MOLFM: N2-O2-C15-H18
WLN: T56 BOJ CVZ G1- AT6NTJ
SYN: L 4035 * 5-(N-PIPERIDINOMETHYL)COUMARYLAMIDE *
TXDS: orl-rat LD50:250 mg/kg AIPTAK 164,451,66
orl-mus LD50:410 mg/kg AIPTAK 164,451,66
ipr-mus LD50:200 mg/kg AIPTAK 164,451,66

DF66500. BENZOFUR P see: SJ50750 PHENOL, p-AMINO-

DF68250. 2-BENZO-FURANACETONITRILE see: GT05250 2-CYANOCETYLCOUMARONE

DF70000. 5-BINZOFORANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE see: LV122507H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

DF71750. 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE ee: LV15750 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

DF73500. 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-, delta-LACTONE see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

DF75250. BENZOFURAN, 2-CYANOACETYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,68,62

DF77000. BENZOFURAN, (2-ETHYL-3-(4'-HYDROXYBENZOYL)) see: OB29750 KETONE, 2-ETHYL-3-BENZOFURANYLp-HYDROXYPHENYL

DF78750. 2-(3H)-BENZOFURANONE, 3-(beta-DIETHYLAMINOETHYL)-3-PHENYL-
CAS: 000076653 MW: 309.44 MOLFM: N-O2-C20-H23
WLN: T56 BOV DHJ D2N2&2 DR
TXDS: ims-hmn TDLo:1.4 mg/kg TFX:CNS JOURAA 54,75,45

DF80500. BENZOFUR D see: SS80500 p-PHENYLENEDIAMINE

DF82250. BENZOGLYOXALINE see: DD54250 BENZIMIDAZOLE

DF84000. BENZOGUANAMINE
CAS: 000091769 MW: 187.23 MOLFM: N5-C9-H9
WLN: T6N CN ENJ BZ DZ FR
SYN: BENZOGUANIMINE * 4,6-DIAMINO-2-PHENYL-s-TRIAZINE * 2-PHENYL-4,6-DIAMINO-s-TRIAZINE * 2-PHENYL-4,6-DIAMINO-1,3,5-TRIAZINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DF85750. BENZODIOXANE HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

DF87500. 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-
CAS: 007487492 MW: 265.39 MOLFM: N-O3-C15-H23
WLN: T66 BO EOT&J C1M4 J02
SYN: AETHOXYBUTAMOXAN * DL-2-(BUTYLAMINOMETHYL)-8-ETHOXY-1,4-BENZODIOXAN * N-BUTYL-8-ETHOXY-1,4-BENZODIOXAN-2-METHYLAMINE * ETHLOMOXANE * ETHOMOXANE * ETHOXYBUTAMOXANE * LILLY 26125 * VORTEL *
TXDS: ivn-mus LD50:31 mg/kg 27ZQAG -,317,72

DF89250. 1-(1,4-BENZODIOXAN-2-YLMETHYL)PIPERIDINE HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

DF90000. BENZOFURANYL-7 N-METHYLCARBAMATE see: FB42000 CARBAMIC ACID, METHYL-, 7-BENZOFURANYL ESTER

DF91000. BENZOGUANIMINE see: DF84000 BENZOGUANAMINE

DF92750. BENZO-GYNOESTRYL see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

DF94500. BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- see: GH07000COLCHICINE

DF96250. BENZOHYDROQUINONE see: MX35000 HYDROQUINONE

DF98000. BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-
CAS: 026690777 MW: 272.34 MOLFM: N-O-C19-H14
WLN: RVNQR DR
SYN: N-4-BIPHENYLYLBENZOHYDROXAMIC ACID * N-HYDROXY-4-BIPHENYLBENZAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4W TFX:CAR CNREA8 30,1485,70

DG01750. BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-
CAS: 029968647 MW: 301.36 MOLFM: N-O2-C20-H15
WLN: L B656 HHJ FNQVR
SYN: N-FLUOREN-1-YLBENZOHYDROXAMIC ACID * N-HYDROXY-1-FLUORENYLBENZAMIDE *
TXDS: ipr-rat TDLo:540 mg/kg/4W TFX:CAR CNREA8 30,1485,70

DG03500. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-
CAS: 003671714 MW: 301.36 MOLFM: N-O2-C20-H15
WLN: L B656 HHJ ENQVR
SYN: N-FLUOREN-2-YLBENZOHYDROXAMIC ACID * N-HYDROXY-N-2-FLUORENYLBENZAMIDE *
TXDS: orl-rat TDLo:5800 mg/kg/24WI CNREA8 30,1485,70
TFX:CAR
ipr-rat TDLo:2400 mg/kg/4WI CNREA8 27,1443,67
TFX:CAR

DG05250. BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE
MW: 343.40 MOLFM: N-O3-C22-H17
WLN: L B656 HHJ ENVR&OV1
SYN: N-ACETOXY-2-FLUORENYLBENZAMIDE * N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE *
TXDS: orl-rat TDLo:5300 mg/kg/22WI CNREA8 30,1485,70
TFX:NEO

DG07000. 2-(BENZOHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE see: KR68250 ETHYLAMINE,2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DG08750. BENZOIC ACID
CAS: 000065850 MW: 122.06 MOLFM: O2-C7-H6
WLN: QVR
SYN: BENZENECARBOXYLIC ACID * CARBOXYBENZENE * DRACYLIC ACID * PHENYL CARBOXYLIC ACID * PHENYLFORMIC ACID * RETARDER BA * RETARDEX * TENN-PLAS *
TXDS: skn-hmn TDLo:6 mg/kg TFX:SKN JOALAS 16,195,45
orl-mus LD50:2370 mg/kg STAP** 12,79,73

DG10500. BENZOIC ACID, 2-AMINO
CAS: 000118923 MW: 137.08 MOLFM: N-O2-C7-H7
WLN: ZR BVQ
TXDS: orl-rat TDLo:4000 mg/kg/33D APMIAL 26,447,49
TFX:NEO

DG12250. BENZOIC ACID, m-AMINO-
CAS: 000099058 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: ZR CVQ
SYN: m-AMINOBENZOIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,53,54

DG14000. BENZOIC ACID,p-AMINO
CAS: 000150130 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: ZR DVQ
SYN: AMBEN * gamma-AMINOBENZOIC ACID * 4-AMINOBENZOIC ACID * 1-AMINO-4-CARBOXYBENZENE * ANTICANITIC VITAMIN * BACTERIAL VITAMIN H1 * CHROMOTRICHIA FACTOR * anti-CHROMOTRICHIA FACTOR * PABA * PARAMINOL * TRICHOCHROMOGENIC FACTOR * VITAMIN Bx *
TXDS: orl-mus LD50:2850 mg/kg PSEBAA 49,184,42
orl-dog LDLo:1000 mg/kg FEPRA7 10,289,51
ivn-rbt LD50: 2000 mg/kg FEPRA7 1,71,42

DG15750. BENZOIC ACID, 4-AMINO-2-CHLORO
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,24,62

DG17500. BENZOIC ACID, 2-AMINO-3,5-DICHLORO- see: CB28000 ANTHRANILIC ACID, 3,5-DICHLORO-

DG19250. BENZOIC ACID, 3-AMINO-2,5-DICHLORO-
CAS: 000133904 MW: 205.96 MOLFM: N-O2-Cl2-C7-H5
WLN: ZR BG EG CVQ
SYN: AMBIBEN * AMIBEN * AMIBIN * 3-AMINO-2,5-DICHLOROBENZOIC ACID * AMOBEN * CHLORAMBEN * CHLORAMBENE * 2,5-DICHLORO-3-AMINOBENZOIC ACID * VEGIBEN *
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65

DG21000. BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER
CAS: 000059461 MW: 236.34 MOLFM: N2-O2-C13-H20
WLN: ZR DVO2N2&2
SYN: ALLOCAINE * p-AMINOBENZOIC ACID 2-DIETHYLAMINOETHYL ESTER * 4-AMINOBENZOIC ACID DIETHYLAMINOETHYL ESTER * p-AMINOBENZOYLDIETHYLAMINOETHANOL * DIETHYLAMINOETHYL p-AMINOBENZOATE * beta-DIETHYLAMINOETHYL 4-AMINOBENZOATE * 2-DIETHYLAMINOETHYL p-AMINOBENZOATE * GEROVITAL * JENACAIN * JENACAINE * NISSOCAINE * NOROCAINE * NOVOCAIN * NOVOCAINE * PROCAIN * PROCAINE * PROCAINE, BASE * SCUROCAINE * SPINOCAINE *
TXDS: ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
scu-rat LDLo:1600 mg/kg JPETAB 24,167,25
ivn-rat LD50:50 mg/kg 12VXA5 8,866,68
orl-mus LD50:500 mg/kg 27ZIAQ -,-,65
scu-mus LDLo:530 mg/kg APEPA2 168,447,32
ivn-mus LD50:88 mg/kg JPPMAB 14,356,41
scu-cat LDLo:450 mg/kg JPETAB 24,167,25
scu-rbt LDLo:400 mg/kg APEPA2 160,53,31
ivn-rbt LD50:57 mg/kg JLCMAK 15,731,30
scu-gpg LDLo:400 mg/kg APEPA2 144,197,29
ivn-gpg LDLo:50 mg/kg APEPA2 144,197,29
par-frg LDLo:600 mg/kg APEPA2 144,197,29

DG22750. BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000051058 MW: 272.81 MOLFM: N2-O2-C13-H20 .Cl-H
WLN: ZR DVO2N2&2 &GH
SYN: ALOCAINE * p-AMINOBENZOIC ACID, 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * p-AMINOBENZOYLDIETHYLAMINOETHANOL HYDROCHLORIDE * ANADOLOR * ANESTHESOL * ANESTIL * ATOXICOCAINE * BERNOCAINE * CETAIN * CHLOROCAINE * 2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE * DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE * ETHOCAINE * IROCAINE * ISOCAINE-ASID * ISOCAINE-HEISLER * JUVOCAINE * KEROCAINE * LACTOCAINE * NAUCAINE * NEOCAINE * NOVOCAINE HYDROCHLORIDE * PARACAIN * PLANOCAINE * PROCAINE HYDROCHLORIDE * SEVICAINE * SYNCAINE * TOPOKAIN * WESTOCAINE *
TXDS: ims-hmn TDLo:1 mg/kg TFX:PSY JNEUAY 1,276,60
ipr-rat LD50:184 mg/kg FEPRA7 10,284,51
ivn-rat LD50:38 mg/kg ATSYAP 3,398,42
ipr-mus LD50:180 mg/kg BJPCAL 1,90,46
scu-mus LD50:320 mg/kg TXAPA9 18,187,71
ivn-mus LD50:57 mg/kg ATSYAP 3,398,42
ivn-rbt LDLo:44 mg/kg FEPRA7 10,284,51
scu-gpg LDLo:350 mg/kg JPETAB 72,146,41

DG24500. BENZOIC ACID,p-AMINO,ETHYL ESTER
CAS: 000094097 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: ZR DVO2
SYN: BENZOCAINE (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:56 mg/kg TXAPA9 21,315,72

DG26250. BENZOIC ACID, 2-AMINO-3-HYDROXY-
CAS: 000548936 MW: 153.08 MOLFM: N-O3-C7-H7
WLN: ZR BQ FVQ
SYN: ANTHRANILIC ACID, 3-HYDROXY- * 3-HYDROXYANTHRANILIC ACID *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

DG28000. BENZOIC ACID, p-[O2-AMINO-4-HYDROXY-6-PTERIDYLMETHYL)-METHYLAMINO]O
MW: 326.12 MOLFM: N6-O3-C15-H14
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,686,55

DG29750. BENZOIC ACID, p-AMINO-, MONOSODIUM SALT
CAS: 000555066 MW: 160.14 MOLFM: N-O2-C7-H7 .Na
WLN: ZR DVO &-NA-
SYN: p-AMINOBENZOIC ACID, SODIUM SALT * PAB * SODIUM p-AMINOBENZOATE *
TXDS: ivn-rat LD50:2760 mg/kg PSEBAA 49,184,42
ivn-mus LD50:4600 mg/kg PSEBAA 49,184,42

DG31500. BENZOIC ACID, p-AMINOTHIO-3-DI-n-BUTYL AMINOPROPYL-ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,28,62

DG33250. BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER
CAS: 000120490 MW: 252.41 MOLFM: N2-O-S-C13-H20
WLN: ZR DVS2N2&2
SYN: beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE * THIOCAINE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,28,62

DG35000. BENZOIC ACID, p-BENZAMIDO-, ETHYL ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,10,53

DG36750. BENZOIC ACID, o-BENZOYL-
MW: 226.11 MOLFM: O3-C14-H10
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 1,105,49

DG42000. BENZOIC ACID, BENZYL ESTER
CAS: 000120514 MW: 212.26 MOLFM: O2-C14-H12
WLN: RVO1R
SYN: ASCABIN * ASCABIOL * BENZOIC ACID, PHENYLMETHYL ESTER * BENZYL ALCOHOL BENZOIC ESTER * BENZYL BENZENECARBOXYLATE * BENZYL BENZOATE * BENZYL PHENYLFORMATE * BENZYLETS * COLEBENZ * NOVOSCABIN * PERUSCABIN * VANZOATE * VENZONATE *
TXDS: orl-rat LD50:1700 mg/kg 12VXA5 8,138,68
orl-mus LD50:1400 mg/kg JPETAB 93,26,48
orl-cat LD50:2240 mg/kg JPLD** 81,358,45
orl-rbt LD50:1800 mg/kg JPETAB 93,26,48
orl-gpg LD50:1000 mg/kg JPETAB 93,26,48

DG43750. BENZOIC ACID,o-(4-BIPHENYLYLCARBONYL)-
MW: 301.97 MOLFM: O3-C20-H14
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,107,52

DG45500. BENZOIC ACID, p-tert-BUTYL
CAS: 001320167 MW: 178.25 MOLFM: O2-C11-H14
WLN: QVR XX
SYN: TBBA * p-tert-BUTYL BENZOIC ACID *
TXDS: orl-rat LD50:735 mg/kg FCTXAV 3,289,65

DG47250. BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER
CAS: 000094246 MW: 264.41 MOLFM: N2-O2-C15-H24
WLN: 4MR DVO2N1&1
SYN: AMETHOCAINE * ANETAIN * p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER * p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL * CONTRALGIN * DICAIN * DICAINE * DIKAIN * DIMETHYOAMINOETHYL p-BUTYL-AMINOBENZOATE * 2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE * FISSUCAIN * INTERCAIN * LANDOCAINE * LAUDOCAINE * MEDICAINE * MEETHOBALM * METRASPRAY * MUCAESTHIN * NIPHANOID * PANTOCAINE * PONTOCAINE * REXOCAINE * TETRACAINE * UROMUCAESTHIN *
TXDS: scu-mus LD50:25 mg/kg PHTXA6 20,521,57
ivn-mus LDLo:10 mg/kg APEPA2 160,53,31
scu-rbt LDLo:20 mg/kg APEPA2 160,53,31
ivn-rbt LDLo:6 mg/kg APEPA2 160,53,31
par-frg LDLo:200 mg/kg APEPA2 168,447,32

DG49000. BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000136470 MW: 300.87 MOLFM: N2-O2-C15-H24 .Cl-H
WLN: 4MR DVO2N1&1 &GH
SYN: AMETHOCAINE HYDROCHLORIDE * ANACEL * ANETHAINE * BUTETHANOL * p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE * p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL HYDROCHLORIDE * BUTYLOCAINE * CURTACAIN * DECICAINE * DECICAIN * DIKAIN HYDROCHLORIDE * 2-DIMETHYLAMINOETHANOL 4-N-BUTYLAMINOBENZOATE HYDROCHLORIDE * 2-(DIMETHYLAMINO)ETHYL p-(BUTYLAMINO)BENZOATE HYDROCHLORIDE * MENONASAL * PANTOCAINE HYDROCHLORIDE * PONTOCAINE HYDROCHLORIDE * STERILE TETRACAINE HYDROCHLORIDE * TETRACAINE HYDROCHLORIDE * TONEXOL *
TXDS: ipr-mus LD50:70 mg/kg BJPCAL 1,90,46
scu-mus LD50:49 mg/kg TXAPA9 18,185,71
ivn-mus LD50:7500 ug/kg BJPCAL 1,90,46

DG50750. BENZOIC ACID, p-(CHLOROMERCURI)- see: OV80500 MERCURY, (p-CARBOXYPHENYL)CHLORO-

DG52500. BENZOIC ACID, o-CHLORO-,NICKEL (II) SALT
MW: 123.16 MOLFM: O2-Cl2-C16-H8 .Ni
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,317,52

DG54250. BENZOIC ACID, 2-CHLORO-4-NITRO-
MW: 201.57 MOLFM: N-O4-Cl-C7-H4
SYN KYSELINA 2-CHLORO-5-NITROBENZOOVA *
TXDS: orl-rat LDLo:4450 mg/kg 28ZPAK -,91,72

DG56000. BENZOIC ACID,4-CHLORO-3-NITRO
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

DG57750. BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE
CAS: 000537611 MW: 396.00 MOLFM: N-O3-C22-H33 .Cl-H
WLN: T6NTJ B A3OVR DO- AL6TJ &GH
SYN: CYCLOMETHYCAINE HYDROCHLORIDE * N-(3-HYDROXYPROPYL)PIPECOLINE HYDROCHLORIDE p-CYCLOHEXYLOXYBENZOIC ACID ESTER * 3-(2-METHYLPIPERIDINO)PROPYL p-(CYCLO-HEXYLOXY)BENZOATE HYDROCHLORIDE * 1-PIPERIDINEPROPANOL, 2-METHYL-, p-(CYCLOHEXYLOXY)BENZOATE, HYDROCHLORIDE * SURFACAINE HYDROCHLORIDE * SURFATHESIN HYDROCHLORIDE * TOPOCAINE HYDROCHLORIDE *
TXDS: orl-rat LD50:2340 mg/kg 29ZVAB -,37,69

DG59500. BENZOIC ACID, 3,4-DIACETAMIDO-2,4,6-TRIIODO-
CAS: 000117964 MW: 613.92 MOLFM: N2-O4-I3-C11-H9
SYN: AMIDOTRIZOIC ACID * 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE * 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID * N,N'-DIACETYL-3,5-DIAMINO-2,4,6-TRIIODOBENZOIC ACID * DIATRIAZOATE * DIATRIZIC ACID * DIATRIZOATE * DIATRIZOIC ACID * HYPAQUE M-90 * RENOGRAFIN * 2,4,6-TRIIODO-3,5-DIACETAMIDOBENZOIC ACID *
TXDS: ivn-dog LD50:2700 mg/kg RADLAX 76,88,61

DG61250. BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT
CAS: 000737315 MW: 628.83 MOLFM: N2-O4-I3-C11-H .Na
WLN: 1VMR BI DI FI CVQ EMV1 &-NA-
SYN: 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT * DIATRIZOATE SODIUM SALT * HYPAQUE * HYPAQUE SODIUM * HYPAQUE 50 * SODIUM AMIDOTRIZOATE * SODIUM 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE * SODIUM DIACETYLDIAMINETRIIODOBENZOATE * SODIUM DIATRIZOATE * TRIOMBRIN * TRIOMBRINE * UROVISON *
TXDS: ivn-mus LD50:13 mg/kg 12VXA5 2,461,68

DG63000. BENZOIC ACID, DIBUTYLAMINOPROPYL-p-FLUORO
TXDS: scu-mus LD50: 2250 mg/kg JPETAB 71,59,41

DG64750. BENZOIC ACID, 2,3-DICHLORO-
CAS: 000050453 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR BG CG
TXDS: scu-mus LD50: 900 mg/kg BCPCA6 13,1538,64

DG66500. BENZOIC ACID, 2,4-DICHLORO-
CAS: 000050840 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR BG DG
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

DG68250. BENZOIC ACID, 2,5-DICHLORO-
CAS: 000050793 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR BG EG
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

DG70000. BENZOIC ACID, 2,6-DICHLORO-
CAS: 000050306 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR BG FG
TXDS: scu-mus LD50: 1500 mg/kg BCPCA6 13,1538,64

DG71750. BENZOIC ACID, 3,4-DICHLORO-
CAS: 000051445 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR CG DG
TXDS: scu-mus LD50: 400 mg/kg BCPCA6 13,1538,64

DG73500. BENZOIC ACID, 3,5-DICHLORO-
CAS: 000051365 MW: 191.01 MOLFM: O2-Cl2-C7-H4
WLN: QVR CG EG
TXDS: scu-mus LD50: 250 mg/kg BCPCA6 13,1538,64

DG75250. BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-
CAS: 001918009 MW: 221.04 MOLFM: O3-Cl2-C8-H6
WLN: QVR BG EG FO1
SYN: o-ANISIC ACID, 3,6-DICHLORO- * BANLEN * BANVEL D * COMPOUND B DICAMBA * DICAMBA * DICAMBE * 3,6-DICHLORO-o-ANISIC ACID * 2,5-DICHLORO-6-METHOXYBENZOIC ACID * 3,6-DICHLORO-2-METHOXYBENZOIC ACID * MEDIBEN * 2-METHOXY-3,6-DICHLOROBENZOIC ACID * VELSICOL COMPOUND R * VELSICOL 58-CS-11 *
TXDS: orl-rat LD50:1040 mg/kg RREVAH 10,97,65

DG77000. BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER
CAS: 003478942 MW: 330.28
WLN: T6NTJ A3OVR CG DG& B
SYN: EL 211 * gamma-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE * 3-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE * PIPERALIN * 1-PIPERIDINEPROPANOL, 2-METHYL-, 3,4-DICHLOROBENZOATE (ESTER) * PIPRON *
TXDS: orl-rat LD50:257 mg/kg TXAPA9 18,206,71

DG78750. BENZOIC ACID, 2,5-DICHLORO-3-NITRO-
CAS: 000088868 MW: 236.01 MOLFM: N-O4-Cl2-C7-H3
WLN: WNR BG EG CVQ
SYN: DINOBEN * 2,5-DICHLORO-3-NITROBENZOIC ACID * 3-NITRO-2,5-DICHLOROBENZOIC ACID *
TXDS: orl-rat LD50:3500 mg/kg RREVAH 10,97,65

DG80500. BENZOIC ACID, p-(DICHLOROSULFAMOYL)-
CAS: 000080137 MW: 206.02 MOLFM: N-O4-S-C12-C7-H5
WLN: QVR DSWNGG
SYN: p-CARBOXYBENZENESULFONDICHLOROAMIDE * p-DICHLOROSULFAMOYLBENZOIC ACID * p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID * HALAZONE * PANTOCID * PARASULFONDICHLORAMIDO BENZOIC ACID * p-SULFONDICHLORAMIDOBENZOIC ACID *
TXDS: orl-rat LDLo:3500 mg/kg 12VXA5 8,514,68

DG82250. BENZOIC ACID, DIETHYLAMINO-3-ETHOXY-4-HYDROXY
TXDS: ipr-mus LD50: 32.3 mg/kg JPETAB 128,176,60

DG84000. BENZOIC ACID, diester with DIETHYLENE GLYCOL see: ID66500 DIETHYLENE GLYCOL, DIBENZOATE

DG85750. BENZOIC ACID, 2,5-DIHYDROXY- see: LY38500 GENTISIC ACID

DG87500. BENZOIC ACID, 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTYL ESTER, HYDROCHLORIDE
MW: 452.08 MOLFM: N-O2-C28-H33 .Cl-H
SYN: 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE *
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

DG89250. BENZOIC ACID, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXYL ESTER, HYDROCHLORIDE
MW: 452.08 MOLFM: N-O2-C28-H33 .Cl-H
SYN: 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE HYDROCHLORIDE *
TXDS: scu-mus LD50:500 mg/kg JPETAB 98,121,50

DG91000. BENZOIC ACID, p-(3',3'-DIMETHYL)-1'-TRIAZENO-
MW: 193.23 MOLFM: N3-O2-C9-H11
SYN: 1-p-KARBOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:320 mg/kg 28ZPAK -,130,72

DG92750. BENZOIC ACID, o-(2,4-DINITROPHENOXY)-
MW: 305.24 MOLFM: N2-O7-C13-H7
TXDS ipr-mus LDLo:250 mg/kg CBCCT* 9,339,57

DG94500. BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-, SODIUM SALT
MW: 307.37 MOLFM: N-O4-S-C13-H18 .Na
SYN: BENEMID, SODIUM SALT * p-(DI-n-PROPYLSULFAMYL)BENZOIC ACID, SODIUM SALT * PROBENECID *
TXDS: orl-man TDLo:630 mg/kg/6W TFX:GLN ARPAAQ 94,241,72
ipr-rat LD50:240 mg/kg TXAPA9 24,37,73
orl-rat LD50:1728 mg/kg JPETAB 102,208,51
ipr-rat LD50:424 mg/kg JPETAB 102,208,51
scu-rat LD50:658 mg/kg JPETAB 102,208,51
orl-mus LD50:1794 mg/kg JPETAB 102,208,51
ipr-mus LD50:450 mg/kg TXAPA9 24,37,73
scu-mus LD50:1245 mg/kg JPETAB 102,208,51
ivn-mus LD50:493 mg/kg JPETAB 102,208,51
ivn-dog LD50:291 mg/kg JPETAB 102,208,51
ivn-rbt LD50:327 mg/kg JPETAB 102,208,51

DG96250. BENZOIC ACID, o,o'-DITHIODI- see: DG98000 BENZOIC ACID, 2,2'-DITHIODI-

DG98000. BENZOIC ACID, 2,2'-DITHIODI-
CAS: 000119802 MW: 306.35 MOLFM: O4-S2-C14-H10
WLN: QVR BS 2
SYN: BENZOIC ACID, o,o'-DITHIODI- *
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,105,49

DH01750. BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-,ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000989388 MW: 479.06 MOLFM: N2-O3-C28-H30 .Cl-H
WLN: T C666 BO EYJ EUN262 IR BVO2& MM2 &GH
SYN: CALCOZINE RED 6G * CALCOZINE RHODAMINE 6GX * C.I. 45160 * C.I. BASIC RED 1 * C.I. BASIC RED 1, MONOHYDROCHLORIDE * ELJON PINK TONER * FANAL PINK GFK * FANAL RED 25532 * HELIOSTABLE BRILLIANT PINK B EXTRA * MITSUI RHODAMINE 6GCP * NYCO LIQUID RED GF * RHODAMINE F4G * RHODAMINE F5G * RHODAMINE 4GD * RHODAMINE 4GH * RHODAMINE 5GDN * RHODAMINE 5GL * RHODAMINE-6-G * RHODAMINE 6GB * RHODAMINE 6G (BIOLOGICAL STAIN) * RHODAMINE 6GBN * RHODAMINE 6GCP * RHODAMINE 6 GDN * RHODAMINE 6GDN EXTRA * RHODAMINE 6 GDN EXTRA * RHODAMINE 6G EXTRA * RHODAMINE 6G EXTRA BASE * RHODAMINE 6 GDN * RHODAMINE 6GH * RHODAMINE 6GX * RHODAMINE 6JH * RHODAMINE 6ZH * RHODAMINE LAKE RED 6G * RHODAMINE Y 20-7425 * RHODAMINE 6ZH * SILOSUPER PINK B *
TXDS: scu-rat TDLo:800 mg/kg 150W TFX:NEO GANNA2 45,447,54
ipr-mus LDLo:2 mg/kg CBCCT* 2,62,50

DH03500. BENZOIC ACID, p-FLUORO-, DIBUTYLAMINOETHYL ESTER, HYDROCHLORIDE
MW: 331.90 MOLFM: N-O2-F-C17-H26 .Cl-H
SYN: DIBUTYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:7400 mg/kg JPETAB 71,59,41

DH05250. BENZOIC ACID, p-FLUORO, DIBUTYLAMINOPROPYL ESTER, HYDROCHLORIDE
MW: 345.93 MOLFM: N-O2-F-C18-H28 .Cl-H
SYN: DIBUTYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:2550 mg/kg JPETAB 71,59,41

DH07000. BENZOIC ACID, p-FLUORO-, DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE
MW: 275.78 MOLFM: N-O2-F-C13-H18 .Cl-H
SYN: DIETHYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:2600 mg/kg JPETAB 71,59,41

DH08750. BENZOIC ACID, p-FLUORO-, DIETHYLAMINOPROPYL ESTER, HYDROCHLORIDE
MW: 289.81 MOLFM: N-O2-F-C14-H20 .Cl-H
SYN: DIETHYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:2700 mg/kg JPETAB 71,59,41

DH10500. BENZOIC ACID, p-FLUORO-, DIPROPYLAMINOETHYL ESTER, HYDROCHLORIDE
MW: 303.84 MOLFM: N-O2-F-C15-H22 .Cl-H
SYN: DIPROPYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:2500 mg/kg JPETAB 71,59,41

DH12250. BENZOIC ACID, p-FLUORO-, DIPROPYLAMINOPROPYL ESTER, HYDROCHLORIDE
MW: 317.87 MOLFM: N-O2-F-C16-H24 .Cl-H
SYN: DIPROPYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE *
TXDS: scu-mus LD50:1850 mg/kg JPETAB 71,59,41

DH14000. BENZOIC ACID,GLYCIDYL ESTER
SYN: GLYCIDYL BENZOATE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 24,305,63

DH15750. BENZOIC ACID, HYDRAZIDE
CAS: 000613945 MW: 136.10 MOLFM: N2-O-C7-H8
WLN: ZMVR
SYN: BENZHYDRAZIDE * BENZOYL HYDRAZIDE * HYDRAZINE, BENZOYL- *
TXDS: ipr-mus LD50: 122 mg/kg JPETAB 122,110,58

DH17500. BENZOIC ACID, m-HYDROXY-
CAS: 000099069 MW: 138.12 MOLFM: O3-C7-H6
WLN: QVR CQ
TXDS: ipr-gpg LD50: 2800 mg/kg LIMEA* -,1838,-

DH19250. BENZOIC ACID, p-HYDROXY-
CAS: 000099967 MW: 138.13 MOLFM: O3-C7-H6
WLN: QVR DQ
TXDS: orl-rat LD50: 3200 mg/kg LIMEA* -,1838,-

DH21000. BENZOIC ACID, 4-HYDROXY-3,5-DIMETHOXY-, ETHYL CARBONATE, ester with METHYL RESERPATE ee: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

DH22750. BENZOIC ACID, 2-HYDROXYMERCURI-3-NITRO-, 1,2-CYCLIC ANHYDRIDE
MW: 365.62 MOLFM: N-O4-Hg-C7-H3
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 5,284,53

DH24500. BENZOIC ACID, p-HYDROXY-, METHYL ESTER
CAS: 000099763 MW: 152.15 MOLFM: O3-C8-H8
WLN: QR DVO1
TXDS: orl-dog LD50: 3000 mg/kg 14CYAT -,1897,-

DH25300. BENZOIC ACID, o-(6-HYDROXY-3-OXO-3H-XANTHEN-9-YL)- see: LM50750 FLUORESCEIN

DH26250. BENZOIC ACID, m-HYDROXYPHENYL ESTER see: VH28000 RESORCINOL, MONOBENZOATE

DH28000. BENZOIC ACID,p-HYDROXY-,PROPYL ESTER
CAS: 000094133 MW: 180.22 MOLFM: O3-C10-H12
WLN: QR DVO3
TXDS: ipr-mus LD50:200 mg/kg CURL** 38,63,61
orl-dog LD50: 6000 mg/kg 14CYAT -,1897,-

DH29750. BENZOIC ACID, o-IODO-
CAS: 000088675 MW: 248.02 MOLFM: O2-I-C7-H5
WLN: QVR BI
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,24,62

DH31500. BENZOIC ACID, ISOPROPYL ESTER
CAS: 000939480 MW: 164.22 MOLFM: O2-C10-H12
WLN: 1YOVR
SYN: ISOPROPYL BENZOATE *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51

DH33250. BENZOIC ACID, o-MERCAPTO
CAS: 000147933 MW: 154.19 MOLFM: O2-S-C7-H6
WLN: SHR BVQ
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,97,56

DH35000. BENZOIC ACID,o-MERCAPTO-,METHYL ESTER
SYN: METHYL-o-MERCAPTOBENZOATE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

DH36750. BENZOIC ACID, 2-METHOXY-3,5,6-TRICHLORO- see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

DH38500. BENZOIC ACID, METHYL ESTER
CAS: 000093583 MW: 128.88 MOLFM: O2-C8-H8
WLN: 1OVR
SYN: METHYL BENZENECARBOXYLATE * METHYL BENZOATE * NIOBE OIL * OIL OF NIOBE *
TXDS: orl-rat LD50:1350 mg/kg FCTXAV 2,327,64
orl-mus LD50:3330 mg/kg FCTXAV 2,327,64

DH40250. BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE
MW: 331.40 MOLFM: N3-O2-C20-H17
WLN: RVONT&R DNUNR
SYN: N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE *
TXDS: ipr-rat TDLo:60 mg/kg/3DI TFX:CAR CNREA8 27,1600,67
scu-rat TDLo:750 mg/kg/12WI TFX:CAR CNREA8 27,1600,67

DH42000. BENZOIC ACID, o-(METHYLSELENO)-, SODIUM SALT
CAS: 022262186 MW: 238.10 MOLFM: O2-Se-C8-H8 .Na
WLN: OVR B-SE-1 &-NA-
TXDS: ipr-mus LD50: 644 mg/kg COREAF 268,2807,69

DH43750. BENZOIC ACID, o-(METHYLTELLURO)-, SODIUM SALT
CAS: 022262197 MW: 286.74 MOLFM: O2-Te-C8-H8 .Na
WLN: OVR B-TE-1 &-NA-
TXDS: ipr-mus LD50: 382 mg/kg COREAF 268,2807,69

DH45500. BENZOIC ACID, 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE
MW: 339.43 MOLFM: N-O6-C17-H25
WLN: T6N DOTJ A3OVR CO1 DO1 EO 1
SYN: AF 365 * 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE *
TXDS: ipr-mus LD50:571 mg/kg NEPSBV -,387,59

DH47250. p-BENZOIC ACID MUSTARD, SODIUM
TXDS: ipr-rat LD50:110 mg/kg BCPCA6 12,833,63

DH49000. BENZOIC ACID NITRILE see: DI24500 BENZONITRILE

DH50750. BENZOIC ACID, p-NITRO-
CAS: 000062237 MW: 167.12 MOLFM: N-O4-C7-H5
WLN: WNR DVQ
SYN: 1-CARBOXY-4-NITROBENZENE * KYSELINA p-NITROBENZOOVA (Czech) * 4-NITROBENZOIC ACID * 4-NITRODRACYLIC ACID *
TXDS: orl-rat LD50: 1960 mg/kg CRSBAW 160,1097,66

DH52500. BENZOIC ACID, p-NITRO-, CYCLOHEXYLIDENEHYDRAZIDE
MW: 294.32 MOLFM: N3-O5-C13-H16
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,340,57

DH54250. BENZOIC ACID, p-NITRO-, CYCLOPENTYLIDENEHYDRAZINE
MW: 280.29 MOLFM: N3-O5-C12-H14
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

DH56000. BENZOIC ACID,p-NITRO,ETHYL ESTER
CAS: 000099774 MW: 195.19 MOLFM: N-O4-C9-H9
WLN: WNR DVO2
SYN: ETHYL NITROBENZOATE, PARA ESTER * ETHYL p-NITROBENZOATE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 37,102,60

DH57750. BENZOIC ACID,p-NITRO-,METHYL ESTER
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,63,61

DH59500. BENZOIC ACID, PEROXIDE see: DM85750 BENZOYL PEROXIDE

DH61250. BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME
CAS: 000495738 MW: 241.27 MOLFM: N3-O2-C13-H11
WLN: 1L6Y DYJ AUNQ DUNMVR
SYN: BAYER 15080 * BENQUINOX * 1,4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME * p-BENZOQUINONE OXIME BENZOYLHYDRAZONE * CEREDON * CERENOX * CHINONOXIME-BENZOYLHYDRAZONE * COBH * GBH * LERENOX * QBH * QUINONE OXIME BENZOYLHYDRAZONE *
TXDS: orl-rat LD50:100 mg/kg WRPCA2 9,119,70

DH63000. BENZOIC ACID, PHENYLMETHYL ESTER see: DG42000 BENZOIC ACID, BENZYL ESTER

DH64750. BENZOIC ACID, 4-(3-PHENYLSALICYCLOYL)AMINO-, SODIUM SALT
SYN: 4-(3-PHENYLSALICYLDYL)AMINOBENZOIC SODIUM *
TXDS: ipr-rat LD50:300 mg/kg JPETAB 108,450,53

DH66500. BENZOIC ACID, SODIUM SALT
CAS: 000532321 MW: 145.13 MOLFM: O2-C7-H6 .Na
WLN: QVR &-NA-
SYN: ANTIMOL * BENZOATE OF SODA * BENZOATE SODIUM * SOBENATE * SODIUM BENZOATE * SODIUM BENZOIC ACID *
TXDS: orl-rat LD50:4100 mg/kg 12VXA5 8,954,68

DH68250. BENZOIC ACID, o-SULFAMOYL-, ISOPROPYL ESTER
CAS: 014065419 MW: 243.30 MOLFM: N-O4-S-C10-H13
WLN: ZSWR BVOY
SYN: ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID * SKF 7711 *
TXDS: orl-mus LD50: 1690 mg/kg AIPTAK 168,220,67

DH70000. BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-, SODIUM SALT
MW: 313.32 MOLFM: N-O4-S-C14-H12 .Na
SYN: 4'-CARBOXYPHENYLMETHANESULFONANILIDE, SODIUM SALT * 4'-CARBOXYPHENYLMETHANESULFONANILIDE *
TXDS: orl-mus LD50:2450 mg/kg JPETAB 91,263,47
scu-mus LD50:1650 mg/kg JPETAB 91,263,47
ivn-mus LD50:1300 mg/kg JPETAB 91,263,47
ivn-dog LD50:1693 mg/kg JPETAB 91,263,47
ivn-rbt LD50:1419 mg/kg JPETAB 91,263,47

DH71750. BENZOIC ACID, TRICHLORO-
CAS: 001319853 MW: 225.45 MOLFM: O2-Cl3-C7-H3
WLN: QVR XG XG XG
SYN: TRICHLOROBENZOIC ACID *
TXDS: orl-rat LD50:1644 mg/kg PCOC** -,1164,-

DH73500. BENZOIC ACID, 2,3,4-TRICHLORO-
CAS: 000050750 MW: 225.46 MOLFM: O2-Cl3-C7-H3
WLN: QVR BG CG DG
TXDS: scu-rat LD50: 300 mg/kg BCPCA6 13,1538,64

DH75250. BENZOIC ACID, 2,3,5-TRICHLORO-
CAS: 000050737 MW: 225.46 MOLFM: O2-Cl3-C7-H3
WLN: QVR BG CG EG
TXDS: scu-mus LD50: 300 mg/kg BCPCA6 13,1538,64

DH77000. BENZOIC ACID, 2,3,6-TRICHLORO-
CAS: 000050317 MW: 225.45 MOLFM: O2-Cl3-C7-H3
WLN: QVR BG CG FG
SYN: BENZAC * HC 1281 * TBA * T-2 * 2,3,6-TBA * 2,3,6-TBA(THE HERBICIDE) * TCB * 2,3,6-TCB * 2,3,6-TCBA * TRYBEN * TRYSBEN * 2,3,6-TRICHLOROBENZOIC ACID *
TXDS: orl-rat LD50:705 mg/kg RREVAH 10,97,65
scu-mus LD50:1500 mg/kg BCPCA6 13,1538,64

DH78750. BENZOIC ACID, 2,4,5-TRICHLORO-
CAS: 000050828 MW: 225.45 MOLFM: O2-Cl3-C7-H3
WLN: QVR BG DG EG
TXDS: scu-mus LD50: 300 mg/kg BCPCA6 13,1538,64

DH80500. BENZOIC ACID, 2,4,6-TRICHLORO-
CAS: 000050431 MW: 225.46 MOLFM: O2-Cl3-C7-H3
WLN: QVR BG DG FG
TXDS: scu-mus LD50: 1200 mg/kg BCPCA6 13,1538,64

DH82250. BENZOIC ACID, 3,4,5-TRICHLORO-
MW: 225.45 MOLFM: O2-Cl3-C7-H3
WLN: QVR CG DG EG
TXDS: scu-mus LD50: 250 mg/kg BCPCA6 13,1538,64

DH84000. BENZOIC ACID, 2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)
CAS: 003426628 MW: 270.55 MOLFM: O2-Cl3-C7-H3 .N-C2-H7
SYN: BENZABOR * DIMETHYLAMINE, 2,3,6-TRICHLOROBENZOATE * 2,3,6-TRICHLOROBENZOIC ACID, DIMETHYLAMINE SALT * TRYSBEN 200 *
TXDS: orl-rat LD50:1644 mg/kg DUPON*

DH85750. BENZOIC ACID,m-TRIFLOUROMETHYL-THALLIUM SALT
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** -,II,43

DH87500. BENZOIC ACID, 2,4,6-TRIHYDROXY-
CAS: 000083307 MW: 165.08 MOLFM: O5-C7-H6
WLN: QVR BQ DQ FQ
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,44,49

DH89250. BENZOIC ACID, 3,4,5-TRIHYDROXY- see: LW75250 GALLIC ACID

DH91000. BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER
CAS: 001166525 MW: 338.49 MOLFM: O5-C19-H30
WLN: QR BQ CQ EVO12
SYN: DODECYL GALLATE * GALLIC ACID, DODECYL ESTER * GALLIC ACID, LAURYL ESTER * LAURYL GALLATE * NIPAGALLIN LA * PROGALLIN LA *
TXDS: orl-mus LD50: 1600 mg/kg 14CYAT -,1897,-
ipr-rat LDLo:100 mg/kg FAONAU -,24,65

DH92750. BENZOIC ACID, 2,3,5-TRIIODO-
CAS: 000088824 MW: 499.80 MOLFM: O2-I3-C7-H3
WLN: QVR BI CI EI
SYN: 2,3,5-TRIIODOBENZOIC ACID * REGIN 8 * TIB * TIBA *
TXDS: orl-rat LD50:813 mg/kg GUCHAZ -,-,68
orl-mus LD50:1100 mg/kg GUCHAZ -,456,68
ipr-mus LDLo: 1024 mg/kg CBCCT* 2,56,50

DH94500. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1-(4-(3,4,5-BENZOYL)PIPERAZIN-1-YL)ISOPROPYL ESTERHYDROCHLORIDE
MW: 569.11 MOLFM: N2-O9-C21-H36 .Cl-H
SYN: T-134 *
TXDS: orl-hmn TDLo:4300 ug/kg TFX:PSY 27ZQAG -,307,72
orl-rat LD50:1500 mg/kg 27ZQAG -,307,72
ivn-rat LD50:160 mg/kg 27ZQAG -,307,72
orl-mus LD50:1200 mg/kg 27ZQAG -,307,72
scu-mus LD50:680 mg/kg 27ZQAG -,307,72
ivn-mus LD50:240 mg/kg 27ZQAG -,307,72
ivn-rbt LD50:200 mg/kg 27ZQAG -,307,72

DH96250. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHYL ESTER, DIETHANESULFONATE
CAS: 001674482 MW: 816.47 MOLFM: N3-O5-S-Cl-C31-H36 .O6-S2-C4-H10
SYN: METHOPHENAZINE DIETHANESULFONATE *
TXDS: ivn-mus LD50:82 mg/kg 27ZQAG -,30,72

DH98000. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHYL ESTER, DIFUMARATE
MW: 826.33 MOLFM: N3-O5-S-Cl-C31-H36 .O8-C8-H4
SYN: METHOPHENAZINE DIFUMARATE *
TXDS: orl-mus DL50:820 mg/kg 27ZQAG -,30,72
ipr-mus LD50:150 mg/kg 27ZQAG -,30,72
scu-mus LD50:142 mg/kg 27ZQAG -,30,72
ivn-mus LD50:90 mg/kg 27ZQAG -,30,72

DI01750. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHYL ESTER, DIHYDROCHLORIDE
MW: 640.05 MOLFM: N2-O6-Cl-C31-H37 .2Cl-H
SYN: SAS 521 *
TXDS: ivn-rat LD50:150 mg/kg BCFAAI 107,606,68

DI03500. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACRYL ESTER,HYDROCHLORIDE
MW: 468.04 MOLFM: N-C6-C24-H33 .Cl-H
SYN: 2-(3,4,5-TRIMETHOXYBENXOYL)-5-(beta-DIMETHYLAMINOETHOXY-p-CYMENE) HYDROCHLORIDE * WV 770 *
TXDS: scu-mus LD50:1100 mg/kg 27ZQAG -,381,72

DI05250. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1'-ETHYL-4'-(N-ETHYL-N-PHENETHYLAMINO)BUTYL ESTERHYDROCHLORIDE
MW: 480.10 MOLFM: N-O5-C26-H37 .Cl-H
SYN: 1'-ETHYL-4'-(N-ETHYL-2''-PHENYLETHYLAMINO)BUTYL-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE *
TXDS: ipr-mus LD50:130 mg/kg 27ZQAG -,338,72

DI07000. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4'-(4'-MORPHOLINO)-sec-BUTYL ESTER
MW: 339.42 MOLFM: N-O6-C17-H25
WLN: T6N DOTJ A1Y&OVR CO1 DO1 EO1
SYN: AF 403 * 2-MORPHOLINO-1-METHYLETHYL-3,4,5-TRIMETHOXYBENZOATE *
TXDS: ipr-mus LD50:500 mg/kg NEPSBV 1,387,59

DI08750. BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3'-(4 -MORPHOLINO)ISOPROPYL ESTER
MW: 339.43 MOLFM: N-O6-C17-H25
WLN: T6N DOTJ AIY&OVR C01 D01 E01
SYN: AF 403 * 2-MORPHOLINO-1-METHYLETHYL-3,4,5-TRIMETHOXYBENZOATE *
TXDS: ipr-mus LD50:423 mg/kg JAPMA8 43,653,54

DI10500. BENZOIC ACID, VINYL ESTER
CAS: 000769788 MW: 148.17 MOLFM: O2-C9-H8
WLN: 1U1OVR
SYN: VINYL BENZOATE *
TXDS: orl-rat LD50:3250 mg/kg AMIHBC 10,61,54

DI12250. BENZOIC ALDEHYDE see: CU43750 BENZALDEHYDE

DI14000. o-BENZOIC SULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DI15750. 4,5-BENZO-2,3,l',2'-INDENOINDOLE
CAS: 000208071 MW: 253.31 MOLFM: N-C19-H11
WLN: T E6 C5 B566 LM DHJ
TXDS: scu-mus TDLo:120 mg/kg/4WI TFX:CAR BUCABS 42,3,55

DI17500. BENZOIN, OXIME
CAS: 001143891 MW: 227.26 MOLFM: N-O2-C14-H13
WLN: QYR&YR&UNQ
SYN: BENZOINOXIM (Czech) * BENZOIN, alpha-OXIME * CUPRON (Czech) * CUPRONE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490
orl-rat LDLo:4540 mg/kg 28ZPAK -,111,72

DI18000. BENZOIN, alpha-OXIME see: DI17500 BENZOIN, OXIME

DI18500. BENZOINOXIM (Czech) see: DI17500 BENZOIN, OXIME

DI19250. BENZOL see: CY14000 BENZENE

DI20000. BENZOLIN see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

DI21000. BENZOLIN HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

DI21800. BENZOLONE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

DI22750. BENZO(h)NAPHTHO(1,2-f)QUINOLINE
CAS: 000196792 MW: 279.35 MOLFM: N-C21-H13
WLN: T C6 I6 B666 GNJ
SYN: PYRIDO(3',2':5,6)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:CAR CHDDAT 258,3387,64

DI24500. BENZONITRILE
CAS: 000100470 MW: 103.13 MOLFM: N-C7-H5
WLN: NCR
SYN: BENZENE, CYANO- * BENZOIC ACID NITRILE * CYANOBENZENE * PHENYL CYANIDE *
TXDS: scu-mus LDLo:180 mg/kg AIPTAK 12,447,04

DI26250. BENZONITRILE, o-CHLORO-
CAS: 000873325 MW: 137.57 MOLFM: N-Cl-C7-H4
WLN: NCR BG
SYN: o-CHLORBENZONITRIL (Czech) * o-CHLOROBENZONITRILE * NITRIL KYSELINY o-CHLORBENZOOVE (Czech) *
TXDS: orl-rat LD50:435 mg/kg 28ZPAK -,160,72
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DI28000. BENZONITRILE, p-CHLORO-
CAS: 000623030 MW: 137.57 MOLFM: N-Cl-C7-H4
WLN: NCR DG
SYN: p-CHLOROBENZONITRILE * NITRIL KYSELINY p-CHLORBENZOOVE (Czech) *
TXDS: orl-rat LD50:887 mg/kg 28ZPAK -,161,72
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DI29750. BENZONITRILE,o-CHLOROACETYL
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,20,62

DI31500. BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-
CAS: 001689845 MW: 276.93 MOLFM: N-O-Br2-C7-H3
WLN: QR BE FE DCN
SYN: BROMINAL * BROMOXYNIL * BROXYNIL * 3,5-DIBROMO-4-HYDROXYBENZONITRILE * 4-HYDROXY-3,5-DIBROMOBENZONITRILE *
TXDS: orl-rat LD50:190 mg/kg WRPCA2 9,119,70

DI33250. BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-
SYN: BROMOXYNIL OCTANOATE * 3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE *
TXDS: orl-rat LD50:420 mg/kg GUCHAZ -,42,68
orl-rbt LD50:2000 mg/kg GUCHAZ -,42,68

DI35000. BENZONITRILE, 2,6-DICHLORO-
CAS: 001194656 MW: 172.0 MOLFM: N-Cl2-C7-H3
WLN: NCR BG FG
SYN: CARSORON * CASARON * CASORON * CASORON 133 * 2,6-DBN * DBN (THE HERBICIDE) * DCB * DICHLOBENIL * 2,6-DICHLOROBENZONITRILE * H 133 * NIA 5996 * NIAGARA 5,996 *
TXDS: orl-rbt LDLo:250 mg/kg MRLAB3 31,1026,66
orl-rat LD50:2710 mg/kg RREVAH 10,97,65
orl-mus LD50: 2460 mg/kg PCOC** -,337,-

DI36750. BENZONITRILE, 2,6-DICHLORO-3-HYDROXY-
CAS: 003336343 MW: 188.01 MOLFM: N-O-Cl2-C7-H3
WLN: QR BG DG CCN
SYN: 2,6-DICHLORO-3-HYDROXYBENZONITRILE *
TXDS: ipr-mus LD50: 83 mg/kg MRLAB3 31,1026,66

DI38500. BENZONITRILE, 2,6-DICHLORO-4-HYDROXY-
CAS: 003336194 MW: 188.01 MOLFM: N-O-Cl2-C7-H3
WLN: QR CG EG DCN
SYN: 2,6-DICHLORO-4-HYDROXYBENZONITRILE *
TXDS: ipr-mus LD50: 50 mg/kg MRLAB3 31,1026,66

DI40250. BENZONITRILE, 3,5-DIIODO-4-HYDROXY-
CAS: 001689834 MW: 370.91 MOLFM: N-O-I2-C7-H3
WLN: QR BI FI DCN
SYN: ACTRIL * BENTROL * CERTOL * 3,5-DIIODO-4-HYDROXYBENZONITRILE * 4-HYDROXY-3,5-DIIODOBENZONITRILE * IOXYNIL *
TXDS: orl-rat LD50:110 mg/kg WRPCA2 9,119,70

DI42000. BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, LITHIUM SALT
SYN: IOXYNIL, LITHIUM SALT *
TXDS: orl-rat LD50:71 mg/kg RREVAH 10,97,65

DI43750. BENZONITRILE, p-HYDROXY-
CAS: 000767000 MW: 119.13 MOLFM: N-O-C7-H5
WLN: QR DCN
SYN: 4-HYDROXYBENZONITRILE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

DI45500. BENZONITRILE, p-HYDROXY-, O-ESTER with O-ETHYL PHENYLPHOSPHONOTHIOATE see: TB17500PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

DI47250. BENZONITRILE, 2-METHOXY-6-NITRO-
MW: 180.18 MOLFM: N2-O3-C8-H8
WLN: WNR C01 BCN
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,32,53

DI49000. BENZONITRILE, m-NITRO-
CAS: 000619249 MW: 135.05 MOLFM: N-O2-C7-H5
WLN: WNR CCN
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54

DI49850. 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: DG87500 BENZOIC ACID,6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTYL ESTER, HYDROCHLORIDE

DI50750. 3-BENZOOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANE HYDROCHLORIDE see: DG89250BENZOIC ACID, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXYL ESTER HYDROCHLORIDE

DI52500. 2H-BENZO(a)QUINOLIZIN-2-OL, 2-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
CAS: 000303753 MW: 347.55 MOLFM: N-O3-C21-H33
WLN: T B666 GNTT&J DQ D2 E1Y L01 M01
SYN: RO 4-1284 *
TXDS: ipr-mus LD50:350 mg/kg 27ZQAG -,294,72

DI54250. 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
CAS: 000058468 MW: 317.47 MOLFM: N-O3-C19-H27
WLN: T B666 DV GNTT&J C1Y L01 M01
SYN: 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-ONE * NITOMAN * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE * REGULIN * TETRABENAZINE * TETRABENZAINE * TETRABENZINE * RO 1-9569 * RO 1 9569/12 * RUBIGEN *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 27ZQAG -,308,72
orl-mus LD50:550 mg/kg 27ZQAG -,308,72
scu-mus LD50:400 mg/kg 27ZQAG -,308,72
ivn-mus LD50:150 mg/kg 27ZQAG -,308,72

DI56000. BENZOPARADIAZINE see: VD12250 QUINOXALINE

DI57750. BENZO(rst)PENTAPHENE
CAS: 000189559 MW: 302.38 MOLFM: C24-H14
WLN: L D6 B66 P666 2AB A&J
SYN: DB(a,i)P * DIBENZO(a,i)PYRENE * 1,2,7,8-DIBENZOPYRENE * 3,4,9,10-DIBENZPYRENE * 3,4:9,10-DIBENZPYRENE *
TXDS: skn-mus TDLo:312 mg/kg TFX:CAR ZEKBAI 68,137,66
scu-mus TDLo:72 mg/kg/12WI TFX:CAR COREAF 245,876,57
scu-mus TDLo:1.0 mg/kg TFX:CAR PEXTAR 11,384,69
scu-ham TDLo:2 mg/kg TFX CAR NATUAS 203,308,64

DI59500. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
SYN: 5-FORMYL-3,4:9,10-DIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:CAR CHDDAT 252,1711,61

DI61250. BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-
MW: 344.42 MOLFM: O-C26-H16
SYN: 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE * 8-METHYLBENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 252,1711,61
TFX:NEO

DI62000. BENZOPERIDOL see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

DI63000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE
CAS: 000190078 MW: 353.43 MOLFM: N-C27-H15
WLN: T 16 F6 D6 B6666 2AB E& ENJ
SYN: BENZO(c)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) *
TXDS: scu-mus TDLo:72 mg/kg/13WI BUCABS 52,49,65
TFX:NEO

DI64750. BENZO(a)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) see: DI68250 BENZO(h)PHENALENO(1,9-bc)ACRIDINE

DI66500. BENZO(c)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) see: DI63000 BENZO(a)PHENALENO(1,9-hi)ACRIDINE

DI68250. BENZO(h)PHENALENO(1,9-bc)ACRIDINE
CAS: 000190034 MW: 353.43 MOLFM: N-C27-H15
WLN: T G6 F6 D6 B6666 2AB E& ENJ
SYN: BENZO(a)PHENALENO(1,9-i,j)ACRIDINE (BUCABS) *
TXDS: scu-mus TDLo:72 mg/kg/13WI BUCABS 52,49,65
TFX:NEO

DI70000. BENZO(a)PHENALENO(1,9-hi)ACRIDINE, 7-METHYL-
CAS: 001492553 MW: 367.46 MOLFM: N-C28-H17
SYN: 7-METHYLBENZO(a)PHENALENO(1,9-hi)ACRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI BUCABS 52,49,65
TFX:NEO

DI71750. BENZO(h)PHENALENO(1,9-bc)ACRIDINE, 7-METHYL-
CAS: 001492542 MW: 367.46 MOLFM: N-C28-H17
SYN: 7-METHYLBENZO(h)PHENALENO(1,9-bc)ACRIDINE *
TXDS: scu-mus TDLo:72 mg/kg/13WI BUCABS 52,49,65
TFX:NEO

DI73500. 1,2-BENZOPHENANTHRENE see: GC07000 CHRYSENE

DI75250. 2,3-BENZOPHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

DI77000. 3,4-BENZOPHENANTHRENE see: DI82250 BENZO(c)PHENANTHRENE

DI78750. BENZO(a)PHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

DI80500. BENZO(b)PHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

DI82250. BENZO(c)PHENANTHRENE
CAS: 000195197 MW: 228.30 MOLFM: C18-H12
WLN: L C6 B666J
SYN: 3,4-BENZOPHENANTHRENE * 3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:1220 mg/kg/51WI PRLBA4 129,439,40
TFX:CAR

DI84000. BENZO(def)PHENANTHRENE see: UR24500 PYRENE

DI85750. BENZO(c)PHENANTHRENE, 5-ETHYL-
MW: 257.37 MOLFM: C20-H17
SYN: 2-ETHYL-3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:735 mg/kg/31 WI PRLBA4 129,439,40
TFX:CAR

DI87500. BENZO(c)PHENANTHRENE, 5-ISOPROPYL-
MW: 270.39 MOLFM: C21-H18
SYN: 2-ISOPROPYL-3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:970 mg/kg/40WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:2900 mg/kg/43WI PRLBA4 129,439,40
TFX:NEO

DI89250. BENZO(c)PHENANTHRENE, 2-METHYL-
MW: 242.19 MOLFM: C19-H14
SYN: 6-METHYL-3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:2100 mg/kg/88WI PRLBA4 129,439,40
TFX:NEO
scu-mus TDLo:4400 mg/kg/67WI PRLBA4 129,439,40
TFX:NEO

DI91000. BENZO(c)PHENANTHRENE, 3-METHYL-
MW: 242.19 MOLFM: C19-H14
SYN: 7-METHYL-3,4-BENZPHNANTHRENE *
TXDS: skn-mus TDLo:1840 mg/kg/77WI PRLBA4 129,439,40
TFX:CAR

DI92750. BENZO(c)PHENANTHRENE, 4-METHYL-
MW: 242.19 MOLFM: C19-H14
SYN: 8-METHYL-3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:1920 mg/kg/80WI PRLBA4 129,439,40
TFX:NEO
scu-mus TDLo:2860 mg/kg/43WI PRLBA4 129,439,40
TFX:NEO

DI94500. BENZO(c)PHENANTHRENE, 5-METHYL-
CAS: 000652040 MW: 242.19 MOLFM: C19-H14
WLN: L C6 B666J I
SYN: 5-METHYLBENZO(c)PHENANTHRENE * 2-METHYL-3,4-BENZPHENANTHRENE *
TXDS: orl-mus TDLo:5700 mg/kg/29WI PRLBA4 129,439,40
TFX:NEO
skn-mus TDLo:1030 mg/kg/43WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:1770 mg/kg/27WI PRLBA4 129,439,40
TFX:CAR
ivn-mus TDLo:10 mg/kg TFX:NEO JNCIAM 1,225,40

DI96250. BENZO(c)PHENANTHRENE, 6-METHYL-
CAS: 002381342 MW: 242.19 MOLFM: C19-H14
SYN: 1-METHYL-3,4-BENZPHENANTHRENE * 6-METHYL-3,4-BENZPHENANTHRENE *
TXDS: orl-mus TDLo:5700 mg/kg/29WI PRLBA4 129,439,60
TFX:NEO
skn-mus TDLo:775 mg/kg/32WI PRLBA4 129,439,60
TFX:CAR

DI98000. BENZO(c)PHENANTHRENE, 7-METHYL-
MW: 242.19 MOLFM: C19-H14
SYN: 7-METHYL-3,4-BENZPHENANTHRENE *
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 129,439,40
TFX:NEO

DJ01750. BENZOPHENONE, 4-AMINO-
CAS: 001137413 MW: 197.24 MOLFM: N-O-C13-H11
WLN: ZR DVR
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,21,62

DJ03500. BENZOPHENONE, 4-BROMO-
CAS: 000090904 MW: 261.12 MOLFM: O-Br-C13-H9
WLN: ER DVR
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,20,62

DJ05250. BENZOPHENONE,4,4-DICHLORO
CAS: 000090982 MW: 251.11 MOLFM: O-Cl2-C13-H8
WLN: GR DVR DG
SYN: DBP * DCB * p,p'-DICHLOROBENZOPHENONE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,21,62

DJ07000. BENZOPHENONE, 2,4-DIHYDROXY-
CAS: 000131566 MW: 214.23 MOLFM: O3-C13-H10
WLN: QR CQ DVR
SYN: 2,4-DIHYDROXYBENZOPHENONE * EASTMAN INHIBITOR DHPB * UF 1 * UVINUL 400 *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
ivn-mus LD50:85 mg/kg BJPCAL 22,221,64

DJ08750. BENZOPHENONE, 3,5-DIHYDROXY-
MW: 214.23 MOLFM: O3-C13-H10
WLN: QR CQ EVR
TXDS: ivn-mus LD50:78 mg/kg BJPCAL 22,221,64

DJ10500. BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-
CAS: 000479210 MW: 244.26 MOLFM: O4-C14-H12
WLN: 1OR CQ EQ DVR
SYN: COTOIN * 2,6-DIHYDROXY-4-METHOXYBENZOPHENONE *
TXDS: scu-frg LDLo:8 mg/kg BIZEA2 74,340,16

DJ12250. BENZOPHENONE, 2,2'-DIHYDROXY-4-(OCTYLOXY)-
CAS: 000085245 MW: 344.49 MOLFM: O4-C21-H28
WLN: QR BVR BQ D08
SYN: 2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DJ14000. BENZOPHENONE GUANYLHYDRAZONE, 4-FLUORO-4'-TRIFLUOROMETHYL-, HYDROCHLORIDE
MW: 360.77 MOLFM: N4-F4-C15-H12 .Cl-H
SYN: 4-FLUORO-4'-TRIFLUOROMETHYL BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE * FTBG * WR 09792 *
TXDS: orl-rat LD50:199 mg/kg TXAPA9 15,614,69
ipr-rat LD50: 23 mg/kg TXAPA9 15,614,69
orl-mus LD50:114 mg/kg TXAPA9 15,614,69
ipr-mus LD50:12 mg/kg TXAPA9 15,614,69
orl-gpg LD50:132 mg/kg TXAPA9 15,614,69
ipr-rat LD50:19 mg/kg TXAPA9 15,614,69

DJ15750. BENZOPHENONE, 2-HYDROXY-4-METHOXY-
CAS: 000131577 MW: 228.26 MOLFM: O3-C14-H12
WLN: 1OR CQ DVR
SYN: CYASORB UV 9 * 2-HYDROXY-4-METHOXYBENZOPHENONE * 4-METHOXY-2-HYDROXYBENZOPHENONE * OXYBENZONE * SPECTRA-SORB UV 9 * UF 3 * UVINUL M 40 *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

DJ17500. BENZOPHENONE,4-METHYL
CAS: 000134849 MW: 196.26 MOLFM: O-C14-H12
WLN: 1R DVR
SYN: PHENYL p-TOLYL KETONE *
TXDS: ipr-mus LDLo:250 mg/kg CURL** -,21,62

DJ19250. 12H-BENZO(b)PHENOSELENAZINE
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,24,53

DJ21000. 1,2H-BENZOPYRAN-3-CARBOXYLIC ACID, 6-METHYL-2-OXO-
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,30,53

DJ22750. 3H-2-BENZOPYRAN-7-CARBOXYLIC ACID, 4,6-DIHYDROXY-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-
DEF:Antibiotic produced by Penicillium citrinum recrystallized from EtOHor by sublimation (JPETAB 88,173,46)
CAS: 000518752 MW: 250.27 MOLFM: O5-C13-H14
WLN: T66 CO HV AUT&J D E G IVQ JQ
SYN: ANTIMYCIN * CITRININ * 4,6-DIHYDRO-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-3H-2-BENZOPYRAN-7-CARBOXYLIC ACID *
TXDS: ipr-rat LD50:67 mg/kg JPETAB 88,173,46
ipr-mus LD50:35 mg/kg JPETAB 88,173,46
scu-mus LD50:35 mg/kg FEPRA7 5,162,46
ivn-rbt LD50:19 mg/kg JPETAB 88,173,46

DJ24500. 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER,HYDROCHLORIDE
CAS: 003717882 MW: 427.96 MOLFM: N-O4-C24-H25 .Cl-H
WLN: T66 BO EVJ CR& D JVO2- AT6NTJ &GH
SYN: FLAVOXATE HYDROCHLORIDE * PIPERIDINOETHYL-3-METHYLFLAVONE-8-CARBOXYLATE HYDROCHLORIDE * 1-PIPERIDINEETHANOL, 3-METHYL-4-OXO-2-PHENYL-4H-1-BENZOPYRAN-8-CARBOXYLATE, HYDROCHLORIDE
TXDS: orl-rat LD50:385 mg/kg TXAPA9 18,205,71

DJ26250. (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE
CAS: 000509966 MW: 414.44 MOLFM: O8-C22-H22
SYN: ROTENOLONE I * 1,2,12,12a-alpha-TETRAHYDRO-6a-alpha-HYDROXY-2-alpha-ISOPROPENYL-8,9-DIMETHOXY- *
TXDS: ipr-mus LD50:4100 ug/kg SCIEAS 155,713,67

DJ28000. (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE, 1,2,12,12a-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-
CAS: 000083794 MW: 394.45 MOLFM: O6-C23-H22
WLN: T G5 D6 B666 CV HO MO POT&TT&J IYU1 SO1 TO1
SYN: DERRIN * NICOULINE * RONONE * ROTENON * ROTENONE * ROTOCIDE * TUBATOXIN *
TXDS: orl-rat LD50: 132 mg/kg PCOC** -,967,-
ipr-mus LD50:2800 ug/kg SCIEAS 155,713,67
ipr-mus LD50:2800 ug/kg SCIEAS 155,713,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

DJ29750. 2H-1-BENZOPYRAN-2-ONE see: GN42000 COUMARIN

DJ31500. 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-
CAS: 000090335 MW: 176.08 MOLFM: 03-C10-H8
WLN: T66 BOVJ E IQ
SYN: COUMARIN, 7-HYDROXY-4-METHYL- * 7-HYDROXY-4-METHYLCOUMARIN * HYMECROMONE * LM-94 * 4-METHYL-7-HYDROXYCOUMARIN * 5-METHYL-7-HYDROXYCOUMARIN * beta-METHYLUMBELLIFERONE * 4-METHYLUMBELLIFERONE *
TXDS: ipr-rat LD50:15 mg/kg 12VXAS 8,557,68

DJ33250. 2H-1-BENZOPYRAN, 2-OXO- see: GN42000 COUMARIN

DJ35000. BENZO(a)PYRAZINE see: VD12250 QUINOXALINE

DJ36750. BENZO(a)PYRENE
CAS: 000050328 MW: 252.32 MOLFM: C20-H12
WLN: L D6 B6666 2AB TJ
SYN: 1,2-BENZOPYRENE * 3,4-BENZOPYRENE * 3,4-BENZOPYRENE (THE CARCINOGEN) * 1,2-BENZPYRENE * 3,4-BENZPYRENE * 3,4-BENZYPYRENE * BP * B(a)P * 3,4-BP *
TXDS: skn-hmn TDLo:2 mg/kg/17W TFX:NEO AJCAA7 37,186,39
orl-rat TDLo:13 mg/kg/DI TFX:NEO KREBAG 19,268,64
ihl-rat TCLo:3510 mg/m3/YI TFX:CAR XAESAN 18,321,70
skn-rat TDLo:55 mg/kg/22W TFX:CAR ODIZAF 36,483,37
ipr-rat TDLo:50 mg/kg TFX:CAR BJCAAI 12,65,58
scu-rat TDLo:250 ug/kg TFX:NEO BAFEAG 28,198,39
ivn-rat TDLo:39 mg/kg/6D TFX:NEO CNREA8 29,506,69
ice-rat TDLo:22 mg/kg TFX:NEO CNREA8 29,1927,69
itr-rat TDLo:500 mg/kg TFX:NEO GISAAA 26,3,61
imp-rat TDLo:1500 ug/kg TFX:NEO XAESAN 18,321,70
orl-mus TDLo:7 gm/kg/20WC TFX:CAR PSEBAA 130,146,69
skn-mus TDLo:2 ug/kg/W TFX:CAR AEHLAU 19,779,69
ipr-mus TDLo:750 mg/kg TFX:MUT NATUAS 219,385,68
ipr-mus LDLo:500 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:240 mg/kg/(11-15D preg) TFX:TER AMTUA3 7,3,70
scu-mus TDLo:16 ug/kg TFX:CAR TRBMAV 29,109,71
scu-mus TDLo:240 mg/kg/(11-15D preg) TFX:TER PSEBAA 135,84,70
ipr-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
scu-mky TDLo:2 mg/kg TFX:CAR PSEBAA 127,594,68
skn-rbt TDLo:17 mg/kg/57W TFX:CAR HSZPAZ 236,79,35
skn-gpg TDLo:416 mg/kg/2Y TFX:NEO 12LVR* -,57,37
scu-gpg TDLo:10 mg/kg TFX:NEO AJCAA7 27,474,36
orl-ham TDLo:216 mg/kg/26WI TFX:CAR ZEKBAI 65,56,62
scu-ham TDLo:21 mg/kg TFX:CAR NATUAS 144,377,39
itr-dck TDLo:20 mg/kg TFX:CAR TRBMAV 23,494,65
itr-ham TDLo:91 mg/kg/22W TFX:NEO JNCIAM 28,467,62
imp-frg TDLo:41 mg/kg TFX:CAR EXPEAM 20,143,64
irn-frg LDLo:11 mg/kg CNREA8 24,1969,64

DJ38500. BENZO(a)PYRENE mixed with FERRIC OXIDE (50%:50%)
TXDS: itr-mky TDLo:1 mg/kg TFX:CAR XAESAN 21,317,70
itr-ham TDLo:84 mg/kg/20W TFX:NEO JNCIAM 49,1199,72

DJ40250. BENZO(a)PYRENE mixed with SULFUR DIOXIDE (0.3%:99.7%)
TXDS: ihl-rat TCLo:3510 mg/m3/YI TFX:CAR XAESAN 18,321,70

DJ42000. BENZO(e)PYRENE
CAS: 000192972 MW: 252.32 MOLFM: C20-H12
SYN: 4,5-BENZOPYRENE * B(e)P *
TXDS: skn-mus TDLo:516 mg/kg/43W TFX:CAR CANRA4 12,1079,59

DJ43750. 1,2-BENZOPYRENE see: DJ36750 BENZ(a)PYRENE

DJ45500. 3,4-BENZOPYRENE see: DJ36750 BENZ(a)PYRENE

DJ47250. 3,4-BENZOPYRENE (THE CARCINOGEN) see: DJ36750 BENZO(a)PYRENE

DJ49000. 4,5-BENZOPYRENE see: DJ42000 BENZO(e)PYRENE

DJ50750. BENZO(a)PYRENE, 1,2-DIMETHYL-
CAS: 016757850 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ P Q
SYN: 1,2-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

DJ52500. BENZO(a)PYRENE, 1,3-DIMETHYL-
CAS: 016757861 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ O Q
SYN: 1,3-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

DJ54250. BENZO(a)PYRENE, 1,4-DIMETHYL-
CAS: 016757883 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ M Q
SYN: 1,4-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

DJ56000. BENZO(a)PYRENE, 1,6-DIMETHYL-
CAS: 016757907 MW: 280.37 MOLFM: C22-H16
SYN: 1,6-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

DJ57750. BENZO(a)PYRENE, 2,3-DIMETHYL-
CAS: 016757872 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ O P
SYN: 2,3-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:CAR IJCNAW 3,238,68

DJ59500. BENZO(a)PYRENE, 3,6-DIMETHYL-
CAS: 016757918 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ J O
SYN: 3,6-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ61250. BENZO(a)PYRENE, 3,12-DIMETHYL-
CAS: 016757849 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ O S
SYN: 3,12-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ63000. BENZO(a)PYRENE, 4,5-DIMETHYL-
CAS: 016757894 MW: 280.37 MOLFM: C22-H16
WLN: L D6 B6666 2AB TJ L M
SYN: 4,5-DIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ64750. BENZO(a)PYRENE, 3-METHOXY-
MW: 266.35 MOLFM: O-C21-H14
WLN: L D6 B6666 2AB TJ OQ
SYN: 8-METHOXY-3,4-BENZPYRENE *
TXDS: scu-rat TDLo:20 mg/kg/13W BJCAAI 6,400,52
TFX:CAR
scu-mus TDLo:20 mg/kg TFX:CAR BJCAAI 6,400,52

DJ66500. BENZO(a)PYRENE, 4-METHOXY-
MW: 282.35 MOLFM: O-C21-H14
SYN: 7-METHOXY-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:20 mg/kg TFX:CAR BJCAAI 9,457,55

DJ68250. BENZO(a)PYRENE, 5-METHOXY-
MW: 282.35 MOLFM: O-C21-H14
SYN: 3,4-BENZPYRENE, 6-METHOXY- * 6-METHOXY-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:20 mg/kg TFX:CAR BJCAAI 9,457,55

DJ70000. BENZO(a)PYRENE, 2-METHYL-
CAS: 016757827 MW: 266.35 MOLFM: C21-H14
WLN: L D6 B6666 2AB TJ P
SYN: 2-METHYLBENZO(a)PYRENE * 9-METHYL-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ71750. BENZO(a)PYRENE, 3-METHYL-
CAS: 016757816 MW: 266.35 MOLFM: C21-H14
WLN: L D6 B6666 2AB TJ O
SYN: 8-METHYL-3,4-BENZPYRENE * 3-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR BJCAAI 6,400,52

DJ73500. BENZO(a)PYRENE, 4-METHYL-
CAS: 016757838 MW: 266.35 MOLFM: C21-H14
WLN: L D6 B6666 2AB TJ M
SYN: 4-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ75250. BENZO(a)PYRENE, 11-METHYL-
CAS: 016757805 MW: 266.35 MOLFM: C21-H14
WLN: L D6 B6666 2AB TJ T
SYN: 11-METHYLBENZO(a)PYRENE * 6-METHYL-3,4-BENZPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:CAR

DJ77000. BENZO(a)PYRENE, 12-METHYL-
CAS: 004514196 MW: 266.35 MOLFM: C21-H14
WLN: L D6 B6666 2AB TJ S
SYN: 12-METHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,328,68
TFX:CAR

DJ78750. BENZO(a)PYRENE, MONOPICRATE
CAS: 005929011 MW: 481.18 MOLFM: C20-H12 .N3-O7-C6-H3
WLN: L D6 B6666 2AB TJ &621
SYN: 3,4-BENZPYRENE PICRATE *
TXDS: skn-mus TDLo:180 mg/kg/WI PRLBA4 117,318,35
TFX:CAR

DJ80500. BENZO(a)PYRENE, 1,3,6-TRIMETHYL-
CAS: 016757929 MW: 294.41 MOLFM: C23-H18
WLN: L D6 B6666 2AB TJ J O Q
SYN: 1,3,6-TRIMETHYLBENZO(a)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI IJCNAW 3,238,68
TFX:NEO

DJ82250. BENZO(a)PYREN-3-OL
MW: 268.32 MOLFM: O-C20-H12
WLN: L D6 B6666 2AB TJ OQ
SYN: 8-HYDROXY-3,4-BENZPYRENE *
TXDS: skn-mus TDLo:2760 mg/kg/69W BJCAAI 6,400,52
TFX:CAR
scu-mus TDLo:160 mg/kg/21W BJCAAI 6,400,52
TFX:NEO

DJ84000. BENZO(b)PYRIDINE see: VA92750 QUINOLINE

DJ85750. BENZO(c)PYRIDINE see: NW68250 ISOQUINOLINE

DJ87500. 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE see: DJ94500 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE

DJ89250. 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK03500 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE

DJ91000. 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE see: DK05250 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE

DJ92750. 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE see: DJ96250 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE

DJ94500. 7H-BENZO(a)PYRIDO(3,2-g)CARBAZOLE
CAS: 000207896 MW: 254.32 MOLFM: N2-C19-H12
WLN: T F6 C6 B566 MM RNJ
SYN: 1,2-BENZOPYRIDO(3',2':5,6)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI NATUAS 191,1005,61
TFX:NEO

DJ96250. 7H-BENZO(c)PYRIDO(2,3-g)CARBAZOLE
CAS: 000194627 MW: 254.32 MOLFM: N2-C19-H12
WLN: T D6 C6 B566 EN MMJ
SYN: 5,6-BENZOPYRIDO(3',2':3,4)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 257,818,63
TFX:NEO

DJ98000. 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE see: DK01750 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE

DK01750. 13H-BENZO(a)PYRIDO(3,2-i)CARBAZOLE
CAS: 000239678 MW: 254.32 MOLFM: N2-C19-H12
WLN: T E6 D6 B566 CM FNJ
SYN: 7,8-BENZOPYRIDO(2',3':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 257,818,63
TFX:CAR

DK03500. 13H-(BENZO(g)PYRIDO(2,3-a))CARBAZOLE
CAS: 000207874 MW: 254.32 MOLFM: N2-C19-H12
WLN: T F6 C6 B566 JN MMJ
SYN: 5,6-BENZOPYRIDO(2',3':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI NATUAS 191,1005,61
TFX:NEO

DK05250. 13H-BENZO(g)PYRIDO(3,2-a)CARBAZOLE
CAS: 000207852 MW: 254.32 MOLFM: N2-C19-H12
WLN: T F6 C6 B566 GN MMJ
SYN: 5,6-BENZOPYRIDO(3',2':1,2)CARBAZOLE *
TXDS: scu-mus TDLo:72 mg/kg/13WI NATUAS 191,1005,61
TFX:CAR

DK07000. 11H-BENZO(g)PYRIDO(4,3-b)INDOLE
CAS: 000318036 MW: 218.27 MOLFM: N2-C15-H10
WLN: T D6 B566 CM GNJ
SYN: 8,9-BENZO-gamma-CARBOLINE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 271,1474,70
TFX:NEO

DK10500. 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-
MW: 264.35 MOLFM: N2-O-C17-H16
WLN: T66 BN EV DHJ C DR B2
SYN: AETHINAZON * AOLAN * ATHINAZON * ETHINAZONE * 2-METHYL-3-(o-ETHYLPHENYL)-BENZOPYRIMIDONE-4 *
TXDS: orl-hmn TDLo:3 mg/kg TFX:PSY 29ZTA5 -,-,65

DK11300. 1,2-BENZOPYRONE see: GN42000 COUMARIN

DK12250. 2,3-BENZOPYRROLE see: NL24500 INDOLE

DK13000. BENZOQUINAMIDE see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY- 9,10-DIMETHOXY-, ACETATE (ESTER)

DK14000. 1,4-BENZOQUINE see: DK26250 p-BENZOQUINONE

DK15750. 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ESTER)
CAS: 000063127 MW: 404.56 MOLFM: N2-O5-C22-H32
WLN: T B666 GNTT&J DOV1 EVN2&2 LO1 MO1
SYN: 2-ACETOXY-3-DIETHYLCARBAMYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11b-BENZO(a)QUINOLIZINE BENZOCHINAMIDE * BENZOQUINAMIDE * BENZQUINAMIDE (TXAPA9 21,315,72) * BZQ * P 2647 * QUANTRIL * QUANTRYL *
TXDS: orl-rat LD50:1050 mg/kg 27ZQAG -,208,72
ivn-rat LD50:100 ug/kg 27ZQAG -,208,72
orl-mus LD50:580 mg/kg 27ZQAG -,208,72
ivn-mus LD50:100 mg/kg 27ZQAG -,208,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DK17500. 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1-ISOQUINOLYL)METHYL)-
CAS: 000483181 MW: 486.71 MOLFM: N2-O4-C29-H40
WLN: T B666 GNTT&J E2 LO1 MO1 D1- BT66 CMT&J HO1 IO1
SYN: EMETINE * (-)-EMETINE *
TXDS: ipr-mus LD50:12 mg/kg JPETAB 104,421,52
orl-gpg LDLo:20 mg/kg 12VXA5 7,401,60

DK19250. BENZOQUINOL see: MX35000 HYDROQUINONE

DK21000. BENZO(b)QUINOLINE see: AR71750 ACRIDINE

DK22750. 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-
CAS: 000058468 MW: 317.47 MOLFM: N-O3-C19-H27
WLN: T B666 DV GNTT&J E1Y LO1 MO1
SYN: NITOMAN * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE * 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-beta-HEXAHYDRO-2H-BENZOQUINOLIZINE * RO 1-9569 * TETRABENAZINE * TETRABENZAINE * TETRABENZINE *
TXDS: ivn-mus LD50:150 mg/kg 27ZIAQ -,-,65
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

DK24500. BENZOQUINONE see: DK26250 p-BENZOQUINONE

DK26250. p-BENZOQUINONE
CAS: 000106514 MW: 108.10 MOLFM: O2-C6-H4
WLN: L6V DVJ
SYN: 1,4-BENZOQUINE * BENZOQUINONE * 1,4-BENZOQUINONE * CHINONE * CYCLOHEXADIENEDIONE * 1,4-CYCLOHEXADIENEDIONE * 2,5-CYCLOHEXADIENE-1,4-DIONE * 1,4-CYCLOHEXADIENE DIOXIDE * QUINONE * p-QUINONE *
TXDS: orl-rat LD50:130 mg/kg DTLVS*
ihl-mus LCLo:320 mg/m3 PTIKP* -,137,62
ipr-mus LD50:8500 ug/kg BCPCA6 12,885,63
ivn-rat LD50:25 mg/kg FEPRA7 8,348,49
U.S.- OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.1 ppm

DK27000. 1,4-BENZOQUINONE see: DK26250 p-BENZOQUINONE

DK28000. BENZOQUINONE AZIRIDINE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

DK31500. 1,4-BENZOQUINONE N'-BENZOYLHYDRAZONE OXIME see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

DK33250. p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-
CAS: 000800248 MW: 338.40 MOLFM: N2-O6-C16-H22
WLN: L6V DVJ BO2O1 EO2O1 C- F-/- AT3NTJ 2
SYN: A-139 * AZIRIDYL BENZOQUINONE * BAYER A 139 * BAYER 539 SOLUBLE * BENZOQUINONE AZIRIDINE * 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE * 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE * 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE * NSC-17262 *
TXDS: ipr-mus TDLo:4 mg/kg/4W TFX:CAR JNCIAM 36,915,66

DK35000. p-BENZOQUINONE, 2,5-BIS(DI-2'-CHLOROETHYLAMINO)-
MW: 388.14 MOLFM: N2-O2-Cl4-C14-H18
WLN: L6V DVJ BN2G2G EN2G2G
TXDS: ipr-rat LD50:39 mg/kg BCPCA6 13,969,64

DK36750. p-BENZOQUINONE, 2,5-BIS(PHENYLTHIO)-
CAS: 017058536 MW: 324.42 MOLFM: O2-S2-C18-H12
WLN: L6V DVJ BSR& ESR
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,22,62

DK38500. p-BENZOQUINONE, 2-CHLORO-5-(DI-2'-CHLOROETHYLAMINO)-
MW: 282.56 MOLFM: N-O2-Cl3-C10-H10
WLN: L6V DVJ BN2G2G EG
TXDS: ipr-rat LD50:13 mg/kg BCPCA6 13,969,64

DK40250. p-BENZOQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY-
MW: 278.15 MOLFM: N-O3-Cl2-C11-H13
WLN: L6V DVJ BO1 EN2G2G
TXDS: ipr-rat LD50:7510 ug/kg BCPCA6 13,969,64

DK42000. p-BENZOQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHYL-
MW: 262.15 MOLFM: N-O2-Cl2-C11-H13
WLN: L6V DVJ BN2G2G E
TXDS: ipr-rat LD50:4404 ug/kg BCPCA6 13,969,64

DK45500. p-BENZOQUINONE, 2,6-DICHLORO-
CAS: 000697916 MW: 176.98 MOLFM: O2-Cl2-C6-H2
WLN: L6V DVJ BG FG
SYN: p-QUINONE,2,6-DICHLORO *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,20,53

DK47250. p-BENZOQUINONE, 2,6-DIIODO-
CAS: 020389019 MW: 359.88 MOLFM: O2-I2-C6-H2
WLN: L6V DVJ BI FI
SYN: DIIODOQUINONE *
TXDS: ipr-mus LD50: 84 mg/kg BCPCA6 12,885,63

DK48000. p-BENZOQUINONE, 2,5-DIMETHYL-
CAS: 000137188 MW: 136.16 MOLFM: O2-C8-H8
WLN: L6V DVJ B E
SYN: PHLORONE * p-XYLOQUINONE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,39,53

DK49000. p-BENZOQUINONE DIOXIME
SYN: p-QUINONE DIOXIME *
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:840 mg/kg NCILB* NIH-NCI-E-C-72-3252

DK50750. p-BENZOQUINONE, (p-EHTOXYPHENYL)-
MW: 228.11 MOLFM: O3-C14-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,216,54

DK52500. p-BENZOQUINONEIMINE, N-(p-(DI'2"-CHLOROETHYLAMINO)PHENYL)-
MW: 323.24 MOLFM: N2-O-Cl2-C16-H16
WLN: L6V DYJ DUNR DN2G2G
TXDS: ipr-rat LD50:107 mg/kg BCPCA6 13,969,64

DK54250. p-BENZOQUINONEIMINE, N-(p-(DI-2"-CHLOROETHYLAMINO)PHENYL)-3,5-DIMETHYL-
MW: 351.3 MOLFM: N2-O-Cl2-C18-H20
WLN: L6V DYJ B DUNR DN2G2G& F
TXDS: ipr-rat LD50:90 mg/kg BCPCA6 13,969,64

DK56000. p-BENZOQUINONE, 2-IODO-
CAS: 003958836 MW: 233.99 MOLFM: O2-I-C6-H3
WLN: L6V DVJ BI
SYN: MONOIODOQUINONE *
TXDS: ipr-mus LD50: 16 mg/kg BCPCA6 12,885,63

DK57750. p-BENZOQUINONEIMINE, N-(p-(DI-2"-CHLOROETHYLAMINO)PHENYL)-3-METHYL-
MW: 337.27 MOLFM: N2-O-Cl2-C17-H18
WLN: L6V DYJ B DUNR DN2G2G
TXDS: ipr-rat LD50:70 mg/kg BCPCA6 13,969,64

DK59500. p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

DK61250. P-BENZOQUINONE, 2-METHOXY-5-METHYL-
CAS: 000614131 MW: 92.11 MOLFM: O3-C8-H8
WLN: L6V DVJ BO1 E
SYN: 4-METHOXYTOLUQUINONE * 4-METHOXY-2,5-TOLUQUINONE * 5-METHOXY-P-TOLUQUINONE * 2-METHYL-5-METHOXY-p-BENZOQUINONE *
TXDS: ivn-mus LD50:25 mg/kg PNASA6 34,498,48

DK63000. p-BENZOQUINONE, 2-METHYL-
CAS: 000553979 MW: 122.13 MOLFM: O2-C7-H6
WLN: L6V DVJ B
SYN: METHYL-p-BENZOQUINONE * METHYL-1,4-BENZOQUINONE * 2-METHYL-p-BENZOQUINONE * 2-METHYLBENZOQUINONE-1,4 * 2-METHYL-1,4-QUINONE * TOLUQUINONE * p-TOLUQUINONE * 1,4-TOLUQUINONE *
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,39,53
ivg-mus TDLo:1200 mg/kg/50W TFX:NEO BJCAAI 20,184,66

DK64750. p-BENZOQUINONE OXIME BENZOYLHYDRAZONE see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

DK66500. p-BENZOQUINONE, PHENYL
MW: 184.10 MOLFM: O2-C12-H8
TXDS: ipr-mus LD50:63 mg/kg CBCCT* 6,216,54

DK68250. p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-
CAS: 000118752 MW: 245.86 MOLFM: O2-Cl4-C6
WLN: L6V DVJ-/G 4
SYN: 1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- * CHLORANIL * DOW SEED DISINFECTANT NO. 5 * ENT 3,797 * RERANIL * SPERGON * SPERGON I * SPERGON TECHNICAL * TETRACHLOROBENZOQUINONE * TETRACHLORO-p-BENZOQUINONE * TETRACHLORO-1,4-BENZOQUINONE * 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE * TETRACHLOROQUINONE * TETRACHLORO-p-QUINONE * VULKLOR *
TXDS: orl-rat LD50: 4000 mg/kg PCOC** -,218,-
ipr-rat LDLo:500 mg/kg JIHTAB 25,98,U3
ipr-mus LDLo:4 mg/kg CBCCT* 1,106,49

DK70000. 1,4-BENZOQUINONE, 2,3,5,6-TETRACHLORO- see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

DK71750. p-BENZOQUINONE, 2,3,5-TRIS(1-AZIRIDINYL)-
CAS: 000068768 MW: 231.28 MOLFM: N3-O2-C12-H13
WLN: L6V DVJ B- C- E-/- AT3NTJ 3
TXDS: ivn-rat TDLo:1.4 mg/kg/YI TFX:NEO OIBP** 3,5,70
ipr-mus TDLo:250 mg/kg TFX:MUT HUMAN* 1,576,65

DK73500. BENZOQUINONIUM CHLORIDE see: BO49000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(B ENZYLDIETHYL-, DICHLORIDE

DK75250. BENZOSELENAZOLE, 2,5-DIMETHYL-
MW: 210.15 MOLFM: N-Se-C9-H9
SYN: 2,5-DIMETHYLBENZSELENAZOL (Czech) *
TXDS: orl-rat LD50:1060 mg/kg 28ZPAK -,222,72

DK77000. BENZOSELENAZOLE, 2-METHYL-
MW: 196.12 MOLFM: N-Se-C8-H7
SYN: 2-METHYLBENZSELENAZOL (Czech) *
TXDS: orl-rat LD50:471 mg/kg 28ZPAK -,222,72

DK78750. o-BENZOSULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DK80500. BENZOSULFONAZOLE see: DL08750 BENZOTHIAZOLE

DK82250. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
CAS: 000073483 MW: 411.44 MOLFM: N3-O4-S2-F3-C15-H14
WLN: T66 BSWM EM DHJ D1R& HXFFF ISZW
SYN: 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * BENZYDROFLUMETHIAZIDE * NATURETIN *
TXDS: ivn-mus LD50:395 mg/kg JPETAB 134,273,61

DK84000. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE
CAS: 000091338 MW: 431.95 MOLFM: N3-O4-S3-Cl-C15-H14
WLN: T66 BSWM ENJ D1S1R HG ISZW
SYN: AQUATAG * BENZOTHIAZIDE * BENZTHIAZIDE * 3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * EXNA * FOVANE * NACLEX * P 1393 * PFIZER 1393 * URESE *
TXDS: ivn-rat LD50:422 mg/kg JPETAB 128,122,60
ivn-mus LD50:410 mg/kg 12VXA5 8,137,68

DK85750. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-,1,1-DIOXIDE
CAS: 000135079 MW: 360.30 MOLFM: N3-O4-S2-Cl2-C9-H11
WLN: T66 BSWN EM DHJ C D1G HG ISZW
SYN: ENDURON * METHYCHLOTHIAZIDE * METHYCLOTHIAZIDE * METHYCYCLOTHIAZIDE * METHYLCHLOROTHIAZIDE * METHYLCLOTHIAZIDE * METHYLCYCLOTHIAZIDE *
TXDS: ipr-rat LD50:2000 mg/kg 29ZVAB -,77,69
ipr-mus LD50:870 mg/kg 29ZVAB -,77,69
ivn-mus LD50:400 mg/kg 29ZVAB -,77,69

DK87500. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-,1,1-DIOXIDE
CAS: 000742201 MW: 379.91 MOLFM: N3-O4-S2-Cl-C13-H18
WLN: T66 BSWM EM DHJ HG ISZW D1- AL5TJ
SYN: CYCLOMETHIAZIDE * CYCLOPENTHIAZIDE * 3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV * NAVIDREX * NAVIDRIX * SALIMED * SALIMID * SU 8341 *
TXDS: ivn-rat LD50:142 mg/kg 12VXA5 8,313,68
ivn-mus LD50:232 mg/kg 12VXA5 8,313,68

DK89250. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-,1,1-DIOXIDE
CAS: 000133675 MW: 380.70 MOLFM: N3-O4-S2-Cl3-C8-H8
WLN: T66 BSWM EM DHJ DYGG HG ISZW
SYN: 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE 6-CHLORO-3-(DICHLOROMETHYL)3,4-DIHYDRO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * ESMARIN * FLUITRAN * FLUTRA * HYDROTRICHLOROTHIAZIDE * NAKVA * NAQUA * TRICHLORMETAZID * TRICHLORMETHIAZIDE * TRICHLOROMETHIADIAZIDE * TRICHLOROMETHIAZIDE *
TXDS: ivn-rat LD50:920 mg/kg 29ZVAB -,119,69
orl-mus LD50:2960 mg/kg 29ZVAB -,119,69
ivn-mus LD50:750 mg/kg 29ZVAB -,119,69

DK91000. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE
CAS: 000058935 MW: 207.67 MOLFM: N3-O4-S2-Cl-C7-H8
WLN: T66 BSWM EM DHJ HG ISZW
SYN: AQUARILLS * AQUARIUS * 6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROSULTHIADIL * DICHLOTRIDE * DICLOTRIDE * 3,4-DIHYDROCHLOROTHIAZIDE * ESIDREX * ESIDRIX * HCTZ * HCZ * HYDRIL * HYDRO-DIURIL * HYDROCHLOROTHIAZIDE * HYDROSALURIC * HYPOTHIAZID * HYPOTHIAZIDE * NEFRIX * ORETIC * SU 5879 * VETIDREX *
TXDS: ipr-mus LD50:578 mg/kg 27ZIAQ -,-,65

DK92750. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO.3,4-DIHYDRO-2-METHYL-3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE
CAS: 000346189 MW: 439.90 MOLFM: N3-O4-S3-Cl-F3-C11-H13
WLN: T66 BSWN EM DHJ C D1&1XFFF HG ISZW
SYN: DRENUSIL * P 2525 * POLYTHIAZIDE * RENESE *
TXDS: ipr-rat LD50:400 mg/kg 29ZVAB -,97,69
orl-dog LD50:450 mg/kg 29ZVAB -,97,69

DK94500. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE
CAS: 000058946 MW: 295.73 MOLFM: N3-O4-S2-Cl-C7-H6
WLN: T66 BSWM ENJ HG ISZW
SYN: ALURENE * 6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * CHLOROTHIAZIDE * CHLORTHIAZIDE * CHLORURIT * CHLOTRIDE * CLOTRIDE * DIURESAL * DIURIL * DIURILIX * DIUTRID * MINZIL * NEO-DEMA * SALISAN * SALURETIL * SALURIC * YADALAN *
TXDS: ipr-mus LDLo:525 mg/kg TXAPA9 23,288,72

DK96250. 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
CAS: 000135091 MW: 331.31 MOLFM: N3-O4-S2-F3-C8-H8
WLN: T66 BSWM EM DHJ HXFFF ISZW
SYN: BRISTAB * DI-ADEMIL * DIHYDROFLUMETHAZIDE * DIHYDROFLUMETHIAZIDE * 3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE * HYDRENOX * HYDROFLUMETHIAZIDE * METFLORYLTHIAZIDINE * OLMAGRAN * RODIURAN * SALURON * SISURIL * 7-SULFAMYL-6-TRIFLUOROMETHYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE * TRIFLUOROMETHYLHYDROTHIAZIDE * 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE *
TXDS: ivn-mus LD50:750 mg/kg JPETAB 134,273,61

DK98000. 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE
CAS: 000148561 MW: 329.30 MOLFM: N3-O4-S2-F3-C8-H6
WLN: T66 BSWM ENJ HXFFF ISZW
SYN: ADEMOL * FLUMETHIAZIDE * RONTYL * ROUTRAX * TRIFLUOMETHYLTHIAZIDE * 6-(TRIFLUOROMETHYL)-1,2,4-BENZO-THIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE * 6-(TRIFLUOROMETHYL)-1,4,2-BENZOTHIADIAZINE-7-SULFONAMIDO 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-7-SULFAMOYL-4H-1,4,2-BENZOTHIADIAZINE 1,1-DIOXIDE * 6-TRIFLUOROMETHYL-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE * TRIFLUOROMETHYLTHIAZIDE *
TXDS: ivn-mus LD50:910 mg/kg 29ZVAB -,53,69

DL01750. 2,1,3-BENZOTHIADIAZOLE, 4,5,7-TRICHLORO-
CAS: 001982554 MW: 249.17 MOLFM: N2-S-Cl3-C6-H
WLN: T56 BNSNJ FG GG IG
SYN: 052 H * PH 40-21 * TH 052 * TH 052-H * 4,5,7-TRICHLOROBENZTHIADIAZOLE-2,1,3 *
TXDS: orl-rat LD50:1620 mg/kg WRPCA2 9,119,70

DL03500. 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2,3-DIHYDRO-5-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-PHENYL-,DIHYDROCHLORIDE
MW: 466.51 MOLFM: N3-O-S-C23-H29 .2Cl-H
SYN: SQ 10,777 *
TXDS: orl-mus LD50:500 mg/kg 27ZQAG -,305,72

DL05250. 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-,MONOHYDROCHLORIDE
CAS: 003122018 MW: 361.94 MOLFM: N2-O-S-C19-H22 .Cl-H
SYN: 5-(2-DIMETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE HYDROCHLORIDE SQ 10496 * THIAZESIM HYDROCHLORIDE * THIAZESIUM HYDROCHLORIDE *
TXDS: orl-mus LD50:210 mg/kg 27ZQAG -,310,72
ivn-mus LD50:29 mg/kg 27ZQAG -,310,72

DL07000. BENZOTHIAZIDE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DL08750. BENZOTHIAZOLE
CAS: 000095169 MW: 135.19 MOLFM: N-S-C7-H5
WLN: T56 BN DSJ
SYN: BENZOSULFONAZOLE * 1-THIA-3-AZAINDENE *
TXDS: ivn-mus LD50:100 mg/kg 14VXAJ

DL10500. BENZOTHIAZOLE,2-AMINO
CAS: 000136958 MW: 150.21 MOLFM: N2-S-C7-H6
WLN: T56 BN DSJ CZ
SYN: 2-AMINOBENZTHIAZOLE *
TXDS: ipr-mus LD50:100 mg/kg CURL** 3,83,62

DL12250. BENZOTHIAZOLE, 2-AMINO-4-CHLORO-
CAS: 019952477 MW: 184.65 MOLFM: N2-S-Cl-C7-H5
WLN: T56 BN DSJ CZ IG
TXDS: orl-mus LD50:2400 mg/kg JPETAB 105,486,52

DL14000. BENZOTHIAZOLE, 2-AMINO-5-CHLORO-
MW: 194.27 MOLFM: N2-O-S-C9-H10
WLN: T56 BN DSJ CZ HG
TXDS: ivn-mus LD50:92 mg/kg JPETAB 105,486,52

DL15750. BENZOTHIAZOLE, 2-AMINO-6-CHLORO-
CAS: 000095249 MW: 184.65 MOLFM: N2-S-Cl-C7-H5
WLN: T56 BN DSJ CZ GG
TXDS: orl-mus LD50:398 mg/kg JPETAB 105,486,52

DL17500. BENZOTHIAZOLE, 2-AMINO-4-ETHOXY-
CAS: 015850790 MW: 184.65 MOLFM: N2-O-S-C9-H10
WLN: T56 BN DSJ CZ IO2
SYN: 4-ETHOXY-2-AMINOBENZOTHIAZOLE *
TXDS: ivn-mus LD50:80 mg/kg JPETAB 105,486,52

DL21000. BENZOTHIAZOLE, 2-AMINO-6-METHOXY-
CAS: 001747600 MW: 180.16 MOLFM: N2-O-S-C8-H8
WLN: T56 BN DSJ CZ GO1
SYN: 6-METHOXY-2-AMINOBENZOTHIAZOLE *
TXDS: ivn-mus LD50:140 mg/kg JPETAB 105,486,52
orl-mus LD50:241 mg/kg TXAPA9 27,70,74

DL22750. BENZOTHIAZOLE, 2-AMINO-4-METHYL-
MW: 164.16 MOLFM: N2-S-C8-H8
WLN: T56 BN DSJ CZ I
TXDS: orl-mus LD50:697 mg/kg JPETAB 105,486,52

DL24500. BENZOTHIAZOLE, 2-AMINO-5-METHYL-
CAS: 014779170 MW: 164.16 MOLFM: N2-S-C8-H8
WLN: T56 BN DSJ CZ H
SYN: 5-METHYL-2-AMINOBENZOTHIAZOLE *
TXDS: orl-mus LD50:1070 mg/kg JPETAB 105,486,52

DL26250. BENZOTHIAZOLE, 2-AMINO-6-METHYL-
CAS: 002536916 MW: 164.16 MOLFM: N2-S-C8-H8
WLN: T56 BN DSJ CZ G
SYN: 6-METHYL-2-AMINOBENZOTHIAZOLE *
TXDS: orl-mus LDLo: 525 mg/kg HUMAN*

DL28000. BENZOTHIAZOLE, 5-AMINO-2-PHENYL-
MW: 226.31 MOLFM: N2-S-C13-H10
SYN: FABT (Czech) * 2-FENYL-5-AMINOBENZTHIAZOL (Czech) *
TXDS: orl-rat LD50:2940 mg/kg 28ZPAK -,203,72

DL29750. BENZOTHIAZOLE,2-CARBETHOXYMETHYLTHIO
TXDS: ipr-rat LD50:200 mg/kg CURL** -,85,62

DL31500. BENZOTHIAZOLE, 2-CHLORO-
CAS: 000615203 MW: 169.63 MOLFM: N-S-Cl-C7-H4
WLN: T56 BN DSJ CG
TXDS: ipr-mus LD50:200 mg/kg CURL** 11,84,62
orl-rat LDLo:250 mg/kg NCNSA6 5,23,53

DL33250. BENZOTHIAZOLE, 5-CHLORO-2-METHYL-
CAS: 001006991 MW: 183.66 MOLFM: N-S-Cl-C8-H6
WLN: T56 BN DSJ C HG
TXDS: ipr-mus LD50:500 mg/kg CURL** -,85,62

DL35000. BENZOTHIAZOLE, 4,6-DICHLORO-7-(beta-DIETHYLAMINOETHYL)-AMINO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,85,62

DL35800. BENZOTHIAZOLE, 6-(2-DIETHYLAMINOETHOXY)-2-DIMETHYLAMINO-, DIHYDROCHLORIDE
TXDS: orl-mus LD50:500 mg/kg HBTXAC 5,24,59
scu-mus LD50:375 mg/kg HBTXAC 5,24,59

DL36750. BENZOTHIAZOLE, 2,5-DIMETHYL-
MW: 163.25 MOLFM: N-S-C9-H9
SYN: 2,5-DIMETHYLBENZTHIAZOL (Czech) *
TXDS: orl-rat LD50:957 mg/kg 28ZPAK -,202,72

DL38500. BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-
CAS: 018463859
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:900 mg/kg/9WC JMCMAR 11,1074,68
TFX:CAR

DL40250. BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 018559927
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE * N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:1350 mg/kg/13WC JMCMAR 11,1074,68
TFX:CAR

DL42000. BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 001628586 MW: 280.4 MOLFM: N2-S-C17-H16
SYN: 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE * 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE *
TXDS: orl-rat TDLo:35 gm/kg/52W JNCIAM 41,985,68
TFX:CAR

DL43750. BENZOTHIAZOLE,2-DIMETHYL DITHIOCARBAMYL
TXDS: ipr-mus LD50:100 mg/kg CURL** -,39,69

DL45500. BENZOTHIAZOLE, 2,2'-DITHIOBIS-
CAS: 000120785 MW: 332.48 MOLFM: N2-S4-C14-H8
WLN: T56 BN DSJ CS 2
SYN: BENZOTHIAZYL DISULFIDE * 2,2'-DITHIOBIS(BENZOTHIAZOLE) *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DL47250. BENZOTHIAZOLE, 2-HYDRAZINO-
CAS: 000615214 MW: 164.22 MOLFM: N3-S-C7-H6
WLN: T56 BN DSJ C HMZ
SYN: 2-HYDRAZINOBENZOTHIAZOLE *
TXDS: ipr-mus LD50:100 mg/kg CURL** 6,84,62
orl-rat LDLo:100 mg/kg NCNSA6 5,23,53
par-mus LDLo:200 mg/kg CBCCT* 7,686,55

DL49000. BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)
SYN: 2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE * HMBT (TXAPA9) *
TXDS: orl-mus LD50:1017 mg/kg TXAPA9 14,221,69
ipr-mus LD50:417 mg/kg TXAPA9 14,221,69

DL50750. BENZOTHIAZOLE,2-MERCAPTO-6-AMINO
TXDS: ipr-mus LD50:150 mg/kg CURL** -,85,62

DL52500. BENZOTHIAZOLE,MERCAPTO-2-METHYL
TXDS: ipr-mus LD50:200 mg/kg CURL** -,85,62

DL54250. BENZOTHIAZOLE,2-MERCAPTO-6-NITRO
CAS: 032781263
TXDS: ipr-mus LD50:25 mg/kg CURL** -,85,62

DL56000. BENZOTHIAZOLE,2-METHYL
CAS: 000120752 MW: 149.22 MOLFM: N-S-C8-H7
WLN: T56 BN DSJ C
TXDS: ipr-mus LD50:300 mg/kg CURL** -,85,62
ivn-mus LD50:105 mg/kg JPETAB 105,486,52

DL57750. BENZOTHIAZOLE, 2-(METHYLAMINO)-
CAS: 016954691 MW: 164.16 MOLFM: N2-S-C8-H8
WLN: T56 BN DSJ CM1
SYN: 2-METHYLAMINOBENZOTHIAZOLE *
TXDS: ivn-mus LD50:166 mg/kg JPETAB 105,486,52

DL59500. BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-
CAS: 000102772 MW: 238.36 MOLFM: N2-O-S2-C11-H12
WLN: T56 BN DSJ CS- AT6N DOTJ
SYN: AMAX * 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE * 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE * 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE * 2-(MORPHOLINOTHIO)BENZOTHIAZOLE * MORPHOLINYLMERCAPTOBENZOTHIAZOLE * 2(4-MORPHOLINYL-THIO)-BENZOTHIAZOLE * N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE * SANTOCURE MOR * SULFENAMIDE M * VULCAFOR BSM *
TXDS: orl-mus LD50: 1870 mg/kg 20ZJAG -,64,68
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DL61250. 2-BENZOTHIAZOLESULFENAMIDE,N-CYCLOHEXYL
CAS: 000095330 MW: 264.43 MOLFM: N2-S2-C13-H16
WLN: T56 BN DSJ CSM- AL6TJ
TXDS: orl-rbt LD50:4000 mg/kg GTPZAB 6,28,62

DL63000. 2-BENZOTHIAZOLESULFENAMIDE, N,N-DICYCLOHEXYL-
MW: 346.59 MOLFM: N2-S2-C19-H26
SYN: N,N-DICYKLOHEXYLBENZTHIAZOLSULFENAMID (Czech) *
TXDS: orl-rat LDLo:3450 mg/kg 28ZPAK -,203,72

DL64750. 2-BENZOTHIAZOLETHIOL
CAS: 000149304 MW: 167.25 MOLFM: N-S2-C7-H5
WLN: T56 BN DSJ CSH
SYN: CAPTAX * MBT * 2-MERCAPTOBENZOTHIAZOLE * ROTAX *
TXDS: orl-rat LD50:3000 mg/kg VCTDC*
orl-mus LD50:1851 mg/kg VCTDC*
ipr-mus LD50:437 mg/kg TXAPA9 14,221,69

DL66500. 2-BENZOTHIAZOLETHIOL, SODIUM deriv. see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

DL68250. 2-BENZOTHIAZOLETHIOL, SODIUM SALT
CAS: 002492264 MW: 190.2 MOLFM: N-S2-C7-H5 .Na
WLN: T56 BN DSJ CSH &-NA-
SYN: 2-BENZOTHIAZOLETHIOL, SODIUM deriv. * DUODEX * 2-MERCAPTO-BENZOTHIAZOLE,SODIUM * 2-MERCAPTOBENZOTHIAZOLE SODIUM deriv. * 2-MERCAPTOBENZOTHIAZOLE SODIUM SALT * NACAP * SODIUM, (2-BENZOTHIAZOLYLTHIO)- * SODIUM 2-MERCAPTOBENZOTHIAZOLE *
TXDS: orl-rat LD50:3968 mg/kg VCTDC*

DL70000. 2-BENZOTHIAZOLETHIOL, ZINC SALT
CAS: 000155044 MW: 399.87 MOLFM: N2-S4-C14-H10 .Zn
WLN: T56 BN DSJ CSH & 2-ZN-
SYN: 2-MERCAPTOBENZOTHIAZOLE ZINC SALT * OXAF * PENNAC ZT * TISPERSE MB-58 * ZENITE * ZETAX * ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- * ZINC BENZOTHIAZOLYL MERCAPTIDE * ZINC MERCAPTOBENZOTHIAZOLATE * ZINC 2-MERCAPTOBENZOTHIAZOLE * ZMBT * ZnMB *
TXDS: orl-rat LD50:540 mg/kg HYSAAV 31,183,66
orl-mus LD50:860 mg/kg HYSAAV 31,183,66
ipr-mus LD50:200 mg/kg CURL** -,40,62

DL71750. BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-
MW: 300.60 MOLFM: N-O-S2-Cl3-C8-H4
SYN: 11,670 RP * TRICHLOROMETHYLTHIO-3-BENZOTHIAZOLONE * N-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE * 3-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE *
TXDS: orl-mus LD50:3350 mg/kg 28ZEAL 4,377,69

DL73500. 2-BENZOTHIAZOLYL N-MORPHOLINO SULFIDE see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

DL75250. 2-BENZOTHIAZOLYLSULFENYL MORPHOLINE see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

DL77000. S-2-BENZOTHIAZOLYLTHIOGLYCOLIC ACID see: AF47250 ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-

DL78750. 4-(2-BENZOTHIAZOLYLTHIO)MORPHOLINE see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

DL80500. BENZOTHIAZYL DISULFIDE see: DL45500 BENZOTHIAZOLE, 2,2'-DITHIOBIS-

DL82250. 10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE, 4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-
CAS: 020977531 MW: 298.48 MOLFM: N2-S-C18-H22
WLN: T C576 FS&T&J H- AT6N DNTJ D
SYN: 4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE * PERATHIAPTENE *
TXDS: ivn-mus LD50:25 mg/kg CCCCAK 34,468,69

DL84000. BENZO(e)THIENO(2,3-b)THIEPIN, 4,9-DIHYDRO-4-(3-DIMETHYLAMINOPROPYLIDENE)-, HYDROCHLORIDE
MW: 337.95 MOLFM: N-S2-C17-H19 .Cl-H
SYN: 4-(3-DIMETHYLAMINOPROPYLIDENE)-4,9-DIHYDROBENZO(e)THIENO(2,3-b)THIEPIN HYDROCHLORIDE * DITHIADENE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY 27ZQAG -,320,72
ivn-mus LD50:36 mg/kg 27ZQAG -,320,72

DL85750. 4-BENZOTHIENYL METHYLCARBAMATE see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL STER

DL87500. BENZO(b)THIEN-4-YL METHYLCARBAMATE see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YLESTER

DL89250. BENZOTHIOFURAN see: DL91000 BENZO(b)THIOPHENE

DL91000. BENZO(b)THIOPHENE
CAS: 000095158 MW: 134.20 MOLFM: S-C8-H6
WLN: T56 BSJ
SYN: BENZOTHIOFURAN * 1-BENZOTHIOPHENE * 1-THIAINDENE * THIANAPHTHENE * THIONAPHTHENE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,106,49

DL92750. 1-BENZOTHIOPHENE see: DL91000 BENZO(b)THIOPHENE

DL94500. BENOZ(b)THIOPHENE, 3-(beta-AMINOETHYL)-5-HYDROXY-
CAS: 019301350 MW: 193.28 MOLFM: N-O-S-C10-H11
WLN: T56 BSJ D2Z GQ
SYN: 3-(beta-AMINOETHYL)-5-HYDROXYBENZO(b)THIOPHENE * SAS *
TXDS: ipr-mus LD50:460 mg/kg AIPTAK 177,360,69

DL96250. BENZO(b)THIOPHENE, CHLORO-
MW: 168.59 MOLFM: S-Cl-C8-H5
SYN: THIANAPHTHENE, CHLORO- *
TXDS: par-mus LDLo:400 mg/kg CBCCT* 7,695,55

DL97000. BENZOTHIOPHENE, 3-NITRO-
MW: 179.12 MOLFM: N-O2-S-C8-H5
SYN: THIANAPHTHENE, 3-NITRO- *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,63,54
par-mus LDLo:600 mg/kg CBCCT* 7,695,55

DL98000. BENZO(b)THIOPHENE-4-OL, METHYLCARBAMATE see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

DM01750. BENZOTHIOZANE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

DM03500. BENZOTHIOZON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

DM07000. BENZOTRIAZINEDITHIOPHOSPHORIC ACID DIMETHOXY ESTER see: TE19250 PHOSPHORODITHIOIC ACID,O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

DM08750. 1,2,3-BENZOTRIAZIN-4(3H)-ONE, 3-(MERCAPTOMETHYL)-, O,O-DIMETHYL PHOSPHORODITHIOATE ee: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

DM10500. 1,2,3-BENZOTRIAZOLE see: DM12250 IH-BENZOTRIAZOLE

DM12250. IH-BENZOTRIAZOLE
CAS: 000095147 MW: 119.14 MOLFM: N3-C6-H5
WLN: T56 BMNNJ
SYN: 1,2,-AMINOZOPHENYLENE * AZIMIDOBENZENE * AZIMINOBENZENE * BENZENE AZIMIDE * BENZISOTRIAZOLE * 1,2,3-BENZOTRIAZOLE * BENZTRIAZOLE * 2,3-DIAZAINDOLE * 1,2,3-TRIAZAINDENE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 4,22,53
ipr-mus LD50:1000 mg/kg CNCRA6 30,9,63

DM14000. 1H-BENZOTRIAZOLE, 5-METHYL-
CAS: 000136856 MW: 133.17 MOLFM: N3-C7-H7
WLN: T56 BMNNJ G
SYN: 5-METHYL-1,2,3-BENZOTRIAZOLE *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

DM15750. BENZOTRICHLORIDE see: XT92750 TOLUENE, alpha,alpha,alpha-TRICHLORO-

DM17500. BENZOTRIFLUORIDE see: XT94500 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

DM19250. BENZO(b)TRIPHENYLENE
CAS: 000215587
SYN: 1,2:3,4-DIBENZANTHRACENE *
TXDS: skn-mus TDLo:40 mg/kg TFX:NEO NCIMAV 28,173,68

DM21000. BENZO(b)TRIPHENYLENE, 10-METHYL-
MW: 292.39 MOLFM: C23-H16
SYN: DIBENZ(a,c)ANTHRACENE, 10-METHYL- * 10-METHYLDIBENZ(a,c)ANTHRACENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI TFX:NEO EJCAAH 4,123,68

DM22750. BENZOTROPINE MESYLATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

DM24500. BENZOTROPINE METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

DM26250. BENZOXALE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

DM28000. 3,1-BENZOXATHIAN-4-ONE, 2-METHYL-
MW: 180.13 MOLFM: O2-S-C9-H8
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,106,49

DM29750. 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-
CAS: 000095181 MW: 168.17 MOLFM: O3-S-C7-H4
WLN: T56 BOVSJ FQ
SYN: CAMYNA * CARBONIC ACID, THIO-, cyclic O,S-ESTER with 2-MERCAPTORESORCINOL * CARBONIC ACID, THIO-, cyclic O(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER * 4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE * 4-HYDROXY-2-OXOBENZOXATHIOL * RESORCINOL, 2-MERCAPTO-, cyclic O,S-CARBONATE * RESORCINOL, 2-MERCAPTO-, cyclic THIOCARBONATE * STEPIN * THIOLCARBONIC ACID 4-HYDROXY-O-PHENYLENE ESTER * THIOXOLONE * TIOXOLONE *
TXDS: scu-mus LD50:80 mg/kg 12VXA5 8,1047,68

DM30400. 3-BENZOXAZIN-2-ONE, 4H-3-ACETAMIDE
CAS: 021373502 MW: 206.22 MOLFM: N2-O3-C10-H10
WLN: T66 BOVN EHJ DIVZ
SYN: BENZOXAZONE * F.I. 6654 * 4H-3-METHYLCARBOXYAMIDE-3-BENZOXAZINE-2-ONE *
TXDS: orl-mus LD50:728 mg/kg 27ZQAG -,231,72
ipr-mus LD50:608 mg/kg 27ZQAG -,231,72

DM31500. 4H-1,3-BENZOXAZIN-4-ONE, 6-AMINO-2-(2-CHLOROETHYL)-2,3-DIHYDRO-, MONOHYDROCHLORIDE
CAS: 003443150
SYN: AMINOCHLORTHENOXIN HYDROCHLORIDE *
TXDS: orl-mus LD50:2250 mg/kg 12VXA5 8,55,68

DM33250. 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE
CAS: 014008481 MW: 417.44 MOLFM: N-O6-C24-H19
WLN: T66 BMV EO DHJ DR .DOV1& DR DOV1
SYN: BISOXATIN ACETATE * WY 8138 *
TXDS: orl-mus LD50:600 mg/kg TXAPA9 18,205,71

DM35000. 2H-1,3-BENZOXAZIN-4-ONE, 6-CHLORO-1,4-DIHYDRO-4-PHENYL-
MW: 259.70 MOLFM: N-O2-Cl-C14-H10
SYN: 4-PHENYL-6-CHLORO-1,4-DIHYDRO-2H-1,3-BENZOXAZIN-2-ONE * SAS-563 *
TXDS: ipr-rat LDLo:1000 mg/kg AIPTAK 20,287,73

DM36750. 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-
CAS: 000132898 MW: 211.66 MOLFM: N-O2-Cl-C10-H10
WLN: T66 BVM EO DHJ D2G
SYN: AP 67 * CHLORETHYLBENZMETHOXAZONE * 2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE * 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE * 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) * CHLORTHENOXAZIN * CHLORTHENOXAZINE * 4-OXO-2-(beta-CHLOROETHYL)-2,3-DIHYDROBENZO-1,3-OXAZINE * VALMORIN *
TXDS: ipr-rat LD50:730 mg/kg BMJOAE 1,36,60

DM38500. 3,1-BENZOXAZINE-2-ONE, 4H-4-DIMETHYL-6-BROMO-
MW: 256.12 MOLFM: N-O2-Br-C10-H10
WLN: T66 BMVO EHJ EE HE
SYN: DIMETHABRONE * 4H-4-DIMETHYL-6-BROMO-3,1-BENZOXAZINE-2-ONE * F.I. 6820 *
TXDS: orl-mus LD50:980 mg/kg EXPEAM 25,787,69

DM42000. 1H-2,5-BENZOXAZOCINE, 5-METHYL-1-PHENYL-3,4,5,6-TETRAHYDRO-, HYDROCHLORIDE
MW: 288.82 MOLFM: N-O-C17-H19 .Cl-H
SYN: FENAZOXINE HYDROCHLORIDE * NEFOPAM HYDROCHLORIDE *
TXDS: orl-rat LD50:178 mg/kg 27ZQAG -,269,72
ivn-rat LD50:28 mg/kg 27ZQAG -,269,72
orl-mus LD50:119 mg/kg 27ZQAG -,269,72
ipr-mus LD50:70 mg/kg 27ZQAG -,269,72
ivn-mus LD50:45 mg/kg 27ZQAG -,269,72

DM43750. BENZOXAZOLE
CAS: 000273530 MW: 119.06 MOLFM: N-O-C7-H5
WLN: T56 BN DOJ
SYN: 1-OXA-3-AZAINDENE *
TXDS: ipr-mus LD50:300 mg/kg CURL** -,81,62

DM45500. BENZOXAZOLE, 2-AMINO-5-CHLORO-
CAS: 000061803 MW: 168.59 MOLFM: N2-O-Cl-C7-H5
WLN: T56 BN DOJ CZ HG
SYN: 2-AMINO-5-CHLOROBENZOXAZOLE * FLEXIN * MCN-485 * ZOXAZOLAMINE *
TXDS: orl-hmn TDLo:21 mg/kg/D TFX:CNS JAMAAP 160,745,56
orl-rat LD50:375 mg/kg 12VXA5 8,1133,68
ipr-rat LD50:102 mg/kg JPETAB 129,75,60
orl-mus LD50:825 mg/kg JPETAB 129,75,60
ipr-mus LD50:376 mg/kg JPETAB 129,75,60

DM47250. BENZOXAZOLE, 2-METHYL-
CAS: 000095216 MW: 133.15 MOLFM: N-O-C8-H7
WLN: T56 BN DOJ C
SYN: 2-METHYBENZOXAZOL (Czech) *
TXDS: ipr-mus LD50:400 mg/kg CURL** -,81,62
orl-rat LD50:717 mg/kg 28ZPAK -,157,72

DM49000. BENZOXAZOLINONE
TXDS: ipr-mus LD50:400 mg/kg CURL** -,81,62

DM50750. 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-
CAS: 005579851 MW: 248.56 MOLFM: N-O2-Br-Cl-C7-H3
WLN: T56 BMVOJ GE HG
SYN: BROMCHLORENONE * 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE *
TXDS: ipr-mus LD50:222 mg/kg 12VXA5 8,164,68

DM52500. 2-BENZOXAZOLINONE, 5-CHLORO-
CAS: 000095250 MW: 169.57 MOLFM: N-O2-Cl-C7-H4
WLN: T56 BMVOJ HG
SYN: 5-CHLORBENZOXAZOLIN-2-ON * 5-CHLOROBENZOXAZOLIDONE * 5-CHLORO-2-BENZOXAZOLINONE * 5-CHLOROBENZOXAZOL-2-ONE * CHLOROXAZONE * CHLORZOXAZONE * MYOFLEXINE * PARAFLEX * SOLAXIN *
TXDS: orl-rat LD50:763 mg/kg JPETAB 129,75,60
ipr-rat LD50:150 mg/kg JPETAB 129,75,60
orl-mus LD50:658 mg/kg JPETAB 129,75,60
ipr-mus LD50:210 mg/kg JPETAB 129,75,60
scu-mus LD50:170 mg/kg APTOA6 17,247,62

DM54250. 3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

DM56000. (3-BENZOXYPHENYL)METHYLDIETHYL-AMMONIUM BROMIDE see: BO50750 AMMONIUM, (3-BENZOXYPHENYL)DIETHYLMETHYL-, BROMIDE

DM57750. (2-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE see: BO52500 AMMONIUM, (2-BENZOXYPHENYL)TRIMETHYL-, BROMIDE

DM59500. (4-BENZOXYPHENYL) TRIMETHYL-AMMONIUM BROMIDE see: BO54250 AMMONIUM, (4-BENZOXYPHENYL)TRIMETHYL-, BROMIDE

DM61250. 1-BENZOYL-2-(ACETAMIDO-tert-BUTYL) ISOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DM63000. BENZOYL ALCOHOL see: DN31500 BENZYL ALCOHOL

DM64750. gamma-BENZOYLAMINOBUTYRIC ACID
TXDS: ivn-rat LD50:500 mg/kg AIPTAK 145,233,63

DM66500. BENZOYL CHLORIDE, m-NITRO-
MW: 185.57 MOLFM: N-O3-Cl-C7-H4
WLN: WNR CVG
SYN: m-NITROBENZOYL CHLORIDE *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69
skn-rbt LD50:790 mg/kg AIHAAP 30,470,69

DM68250. BENZOYL CHLORIDE,2,4,6-TRINITRO
MW: 275.45 MOLFM: N3-O7-Cl-C7-H2
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,216,54

DM70000. 1-BENZOYL-3-(p-(DIMETHYLAMINO)PHENYL)-2-THIO- see: YS03500 UREA, 1-BENZOYL-3-(p-(DIMETHYLAMINO)PHENYL)-2-THIO-

DM71750. BENZOYLFORMIC ACID, 4-(DI-2'-CHLOROETHYLAMINO)-, DICYCLOHEXYLAMINE SALT
MW: 469.50 MOLFM: N2-O3-Cl2-C24-H34
WLN: QVVR DN2G2G &L6TJ A- 2M
TXDS: ipr-rat LD50:177 mg/kg BCPCA6 13,969,64

DM73500. BENZOYL HYDRAZIDE see: DH15750 BENZOIC ACID, HYDRAZIDE

DM75250. 1-BENZOYL-4-(2-HYDROXY-3-(1,2,3,6-TETRAHYDRO-1,3-DIMETHYL-2,6-DIOXOPURIN-7-YL)PROPYL) PIPERAZINE
TXDS: ivn-mus LD50:269.4 mg/kg YKKZAJ 89,771,69

DM77000. BENZOYL METHIDE see: AM52500 ACETOPHENONE

DM78750. BENZOYLMETHYLECGONINE see: YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID,3-beta-HYDROXY-, METHYL ESTER, BENZOATE

DM80500. BENZOYL-gamma-(2-METHYLPIPERIDINE)-PROPANOL HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

DM81300. dl-BENZOYL-gamma-(2-METHYLPIPERIDINO)PROPANOL HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

DM82250. N-BENZOYL MORPHOLINE see: QD60500 MORPHOLINE, N-BENZOYL-

DM83000. 2-BENZOYLOXYBENZYLTRIMETHYLAMMONIUM BROMIDE see: BO56000 AMMONIUM, (2-BENZOYLOXY)BENZYLTRIMETHYL-, BROMIDE

DM84000. N-BENZOYLOXY-N-METHYL-4-AMINOAZOBENZENE see: DH40250 BENZOIC ACID, ester with N-METHYL-p-(PHENYLAZO)-N-PHENYLHYDROXYLAMINE

DM84300. 3-BENZOYLOXYPHENYLDIETHYLMETHYLAMMONIUM BROMIDE see: BO57750 AMMONIUM, (3-BENZOYLOXY)PHENYLDIETHYLMETHYL-, BROMIDE

DM84600. 2-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO59500 AMMONIUM, (2-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

DM84900. 3-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO61250 AMMONIUM, (3-BENZOYLOXYPHENYL)TRIMETHYL-, BROMIDE

DM85200. 4-BENZOYLOXYPHENYLTRIMETHYLAMMONIUM BROMIDE see: BO63000 AMMONIUM, (4-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

DM85750. BENZOYL PEROXIDE
CAS: 000094360 MW: 242.24 MOLFM: O4-C14-H10
WLN: RVOOVR
SYN: BENZOIC ACID, PEROXIDE * BENZOYL SUPEROXIDE * DIBENZOYL PEROXIDE * LUCIDOL * OXYLITE *
TXDS: ihl-hmn TCLo:12 mg/m3 TFX:PUL DTLVS*
ihl-mus LCLo: 700 ppm DTLVS*
ipr-mus LDLo: 250 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

DM87500. BENZOYLPSEUDOTROPEINE see: YM42000 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)

DM89250. o-BENZOYL SULFIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

DM91000. BENZOYL SUPEROXIDE see: DM85750 BENZOYL PEROXIDE

DM91400. alpha-BENZOYLTRIETHYLAMINE HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-,HYDROCHLORIDE

DM91600. alpha-BENZOYLTRIETHYLAMMONIUM CHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-,HYDROCHLORIDE

DM91800. BENZPERIDOL see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

DM92750. 1,2-BENZPHENANTHRENE see: GC07000 CHRYSENE

DM94500. 2,3-BENZPHENANTHRENE see: CV92750 BENZ(a)ANTHRACENE

DM96250. 3,4-BENZPHENANTHRENE see: DI82250 BENZO(c)PHENANTHRENE

DM98000. BENZ(a)PHENANTHRENE see: GC07000 CHRYSENE

DM98500. BENZPHETAMINE HYDROCHLORIDE see: SG96250 PHENETHYLAMINE, N-BENZYL-N,alpha-DIMETHYL-,HYDROCHLORIDE

DM99000. BENZPROPAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

DN01750. 1,2-BENZPYRENE see: DJ36750 BENZO(a)PYRENE

DN03500. 3,4-BENZPYRENE see: DJ36750 BENZO(a)PYRENE

DN05250. 3,4-BENZPYRENE-5-ALDEHYDE
MW: 280.33 MOLFM: O-C21-H12
WLN: L D6 B6666 2AB TJ JVH
TXDS: imp-mus TDLo:200 mg/kg TFX:CAR BAFEAG 44,545,57

DN07000. 3,4-BENZPYRENE, 6-METHOXY- see: DJ68250 BENZO(a)PYRENE, 5-METHOXY-

DN08750. 3,4-BENZPYRENE PICRATE see: DJ78750 BENZO(a)PYRENE, MONOPICRATE

DN10500. BENZQUINAMIDE (TXAPA9 21,315,72) see: DK15750 2H-BENZO(alpha)QUINOLIZINE-3-CARBOXIMIDE,N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2- HYDROXY-9,10-DIMETHOXY-, ACETATE (ester)

DN12250. BENZQUINAMIDE HYDROCHLORIDE
TXDS: orl-rat LD50:384 mg/kg TXAPA9 18,185,71
ipr-mus LD50:376 mg/kg TXAPA9 18,185,71

DN14000. BENZSULFOHYDROXAMIC ACID see: MX93500 HYDROXAMIC ACID, BENZSULFO-

DN15750. BENZTHIAZIDE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

DN17500. BENZTHIAZURON
SYN: GATNON *
TXDS: orl-rat LD50:1280 mg/kg WRPCA2 9,119,70

DN19250. BENZTRIAZOLE see: DM12250 1H-BENZOTRIAZOLE

DN21000. BENZTROPINE
MW: 307.47 MOLFM: N-O-C21-H25
SYN: COGENTINE *
TXDS: orl-hmn TDLo:100 ug/kg TFX:CNS PSCBAY 3,19,65
ivn-mus LD50:25 mg/kg JMPCAS 4,215,61
scu-mus LD50:60 mg/kg JMPCAS 4,215,61

DN22750. BENZTROPINE MESYLATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-,METHANESULFONATE

DN24500. BENZTROPINE METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

DN26250. BENZYDAMINE HYDROCHLORIDE see: NK78750 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

DN28000. BENZYDROFLUMETHIAZIDE see: DK82250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6- (TRIFLUOROMETHYL)-, 1,1-DIOXIDE

DN29750. BENZYDRYL-1-PIPERONYL PIPERAZINE see: TL66500 PIPERAZINE, 1-DIPHENYLMETHYL-4-PIPERONYL-

DN31500. BENZYL ALCOHOL
CAS: 000100516 MW: 108.15 MOLFM: O-C7-H8
WLN: Q1R
SYN: BENZAL ALCOHOL * BENZENECARBINOL * BENZENEMETHANOL * BENZOYL ALCOHOL * alpha-HYDROXYTOLUENE * METHANOL, PHENYL- * PHENOLCARBINOL * PHENYLCARBINOL * PHENYLMETHANOL * PHENYLMETHYL ALCOHOL * alpha-TOLUENOL *
TXDS: orl-rat LD50:1230 mg/kg FCTXAV 2,327,64
ihl-rat LC50:1000 ppm/8H AMIHBC 4,119,51
ipr-rat LDLo:400 mg/kg 14CYAT 2,1409,63
ivn-rat LD50:314 mg/kg TXAPA9 18,60,71
orl-mus LD50:1580 mg/kg FCTXAV 2,327,64
ivn-mus LD50:480 mg/kg TXAPA9 18,60,71
ipr-gpg LDLo:400 mg/kg 14CYAT 2,1409,63
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

DN32000. BENZYL ALCOHOL, alpha-(N-AMINOBUTYL)-, HYDROCHLORIDE
MW: 215.75 MOLFM: N-O-C11-H17 .Cl-H
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

DN32300. BENZYL ALCOHOL, 3-AMINO-alpha-(CYCLOPROPYLAMINOMETHYL)-, DIHYDROCHLORIDE
MW: 265.21 MOLFM: N2-O-C11-H16 .2Cl-H
SYN: AB-15 * 1-m-AMINOPHENYL-2-CYCLOPROPYLAMINOETHANOL DIHYDROCHLORIDE *
TXDS: orl-rat LD50:3250 mg/kg BCPCA6 18,2293,69
ipr-rat LD50:710 mg/kg BCPCA6 18,2293,69
ivn-rat LD50:390 mg/kg BCPCA6 18,2293,69
orl-mus LD50:1060 mg/kg BCPCA6 18,2293,69
ipr-mus LD50:470 mg/kg BCPCA6 18,2293,69
ivn-mus LD50:260 mg/kg BCPCA6 18,2293,69

DN33250. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)- see: RC22750 NOREPHEDRINE, (-)-

DN35000. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, p-CHLORO-, HYDROCHLORIDE
MW: 221.13 MOLFM: N-O-Cl-C9-H12 .Cl-H
WLN: ZY&YQR DG &GH
SYN: 1-p-CHLOROPHENYL-2-AMINO-1-PROPANOL, HYDROCHLORIDE * 1-PROPANOL, 1-(p-CHLOROPHENYL)-2-AMINO-, HYDROCHLORIDE * PHENYLPENTANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:40 mg/kg JACSAT 52,3217,30
scu-gpg LDLo:300 mg/kg JACSAT 52,3217,30

DN38500. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE
CAS: 000138614 MW: 219.69 MOLFM: N-O3-C9-H13 .Cl-H
WLN: ZY&YQR CQ DQ &GH
SYN: alpha-(1-AMINOETHYL)13,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE * AMINOPROPANOL PYROCATECHOL HYDROCHLORIDE * CORBASIL * COBEFRIN HYDROCHLORIDE * 3,4-DIHYDROXYNOREPHEDRINE HYDROCHLORIDE * 3,4-DIHYDROXYPHENYLAMINOPROPANOL HYDROCHLORIDE * 3,4-DIHYDROXYPHENYLPROPANOLAMINE HYDROCHLORIDE * HOMOARTERENOL HYDROCHLORIDE * ISOADRENALINE HYDROCHLORIDE * alpha-METHYLNORADRENALINE HYDROCHLORIDE * NORDEFRIN HYDROCHLORIDE * NORHOMOEPINEPHRINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:3 mg/kg JPETAB 71,62,41

DN40250. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE
CAS: 000061165 MW: 247.75 MOLFM: N-O3-C11-H17 .Cl-H
SYN: 2-AMINO-1-(2,5-DIMETHOXYPHENYL)-1-PROPANOL HYDROCHLORIDE * alpha-(1-AMINOETHYL)-2,5-DIMETHOXYBENZYL ALCOHOL HYDROCHLORIDE * beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYISOPROPYLAMINE HYDROCHLORIDE * beta-HYDROXY-beta-(2,5-DIMETHOXYPHENYL)-ISOPROPYLAMINE HYDROCHLORIDE * METHOXAMINE HYDROCHLORIDE * PRESSOMIN HYDROCHLORIDE * VASOXINE * VASOXINE HYDROCHLORIDE * VASOXYL HYDROCHLORIDE *
TXDS: unk-mus LD50:92 mg/kg JPETAB 92,283,48

DN42000. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (0-)-
CAS: 007587431 MW: 187.69 MOLFM: N-O-C9-H13 .Cl-H
SYN: alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE * (0-)-2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * alpha-HYDROXY-beta-AMINOPROPYLBENZENE HYDROCHLORIDE * MYDRIATINE * dl-NOREPHEDRINE HYDROCHLORIDE * DL-1-PHENYL-2-AMINO-1-PROPANOL MONOHYDROCHLORIDE * PHENYLPROPANOLAMINE HYDROCHLORIDE * PROPADRINE HYDROCHLORIDE * *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 12VXA5 7,805,60
ivn-rat LD50:75 mg/kg 12VXA5 7,805,60
orl-mus LD50:150 mg/kg THERAP 20,297,65

DN43750. BENZYL ALCOHOL, alpha-AMINOETHYL, HYDROCHLORIDE, (0-)-
CAS: 007587431 MW: 187.69 MOLFM: N-O-C9-H13 .Cl-H
WLN: ZY&YQR &GH -R
SYN: (0-)-2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * alpha-HYDROXY-beta-AMINOPROPYLBENZENE HYDROCHLORIDE * dl-NOREPHEDRINE HYDROCHLORIDE * DL-1-PHENYL-2-AMINO-1-PROPANOL MONOHYDROCHLORIDE *
TXDS: scu-rat LDLo:80 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:70 mg/kg JPETAB 36,363,29
scu-gpg LDLo:600 mg/kg JACSAT 52,3217,30

DN45500. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE
MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
SYN: 1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL HYDROCHLORIDE *
TXDS: ipr-mus LD50: 440 mg/kg JPETAB 92,207,48

DN47250. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE
MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: ZY&YQR CQ &GH
SYN: 1-m-HYDROXYPHENYL-2-AMINO-1-PROPANOL HYDROCHLORIDE * METARAMINOL HYDROCHLORIDE * m-OXYNOREPHEDRINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

DN49000. BENZYL ALCOHOL, alpha-AMINOETHYL-p-HYDROXY-, HYDROCHLORIDE, (0-)-
MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: ZY&YQR DQ &GH -DL
SYN: dl-p-HYDROXY-beta-PHENYL-beta-HYDROXY-alpha-METHYL-ETHYLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:130 mg/kg JPETAB 36,363,29

DN50750. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3-HYDROXY-4-METHYL-, HYDROCHLORIDE
MW: 217.72 MOLFM: N-O2-C10-H15 .Cl-H
WLN: ZY&YQR CQ D &GH
SYN: 1-(3-HYDROXY-4-METHYLPHENYL)-2-AMINO-1-PROPANOL HYDROCHLORIDE *
TXDS: scu-rat LDLo:5 mg/kg JPETAB 71,62,41

DN52500. BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-p-METHYL-, HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
SYN: p-TOLYLPROPANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:33 mg/kg JACSAT 52,3217,30
scu-gpg LDLo:175 mg/kg JACSAT 52,3217,30

DN54250. BENZYL ALCOHOL, alpha-(n-AMINOHEPTYL)-, HYDROCHLORIDE
MW: 257.84 MOLFM: N-O-C14-H23 .Cl-H
SYN: PHENYLOCTANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:10 mg/kg JACSAT 52,3217,30
scu-gpg LDLo:450 mg/kg JACSAT 52,3217,30

DN56000. BENZYL ALCOHOL,m-AMINO-alpha-METHYL
CAS: 002454377 MW: 137.20 MOLFM: N-O-C8-H11
WLN: ZR CYQ
SYN: 3-AMINO-alpha-METHYLBENZYL ALCOHOL *
TXDS: orl-rat LD50:3100 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3560 mg/kg AMIHBC 10,61,54

DN57750. BENZYL ALCOHOL, p-AMINO-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000774390 MW: 216.74 MOLFM: N2-O-C10-H16 .Cl-H
WLN: ZR DYQYM1 &GH
SYN: EPHETONAL HYDROCHLORIDE * 1-PROPANOL, 1-p-AMINOPHENYL-2-METHYLAMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

DN59500. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-
CAS: 000586174 MW: 169.09 MOLFM: N-O3-C8-H11
WLN: Z1YQR CQ DQ -L
SYN: ADRENOR * AKTAMIN * 1-2-AMINO-1-(3,4-DIHYDROXYPHENYL)ETHANOL * 1-alpha-(AMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL * (-)-alpha-(AMINOMETHYL)PROTOCATECHUYL ALCOHOL * 1-ARTERENOL * 1-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL * 1-3,4-DIHYDROXYPHENYLETHANOLAMINE * LEVARTERENOL * LEVOARTERENOL * LEVONOREPINEPHRINE * (-)-NORADREC * (-)-NORADRENALINE * D-(-)-NORADRENALINE * l-NORADRENALINE * NORADRENLINE * (-)-NOREPINEPHRINE * l-NOREPINEPHRINE * L-NOREPINEPHRINE * NOREPIRENAMINE * SYMPATHIN E *
TXDS: ivn-rat LD50:0.10 mg/kg JPETAB 95,502,49
scu-mus LD50: 7.6 mg/kg TXAPA9 14,495,69
orl-mus LD50:20 mg/kg APTOA6 31,49,72
ivn-mus LD50:3700 mg/kg JPETAB 95,502,49

DN61250. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (0)-
MW: 169.09 MOLFM: N-O3-C8-H11
SYN: d-ARTERENOL *
TXDS: ivn-rat LD50:1400 ug/kg JPETAB 95,502,49
ivn-mus LD50:18 mg/kg JPETAB 95,502,49

DN63000. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (0-)-
MW: 169.09 MOLFM: N-O3-C8-H11
SYN: dl-ARTERENOL *
TXDS: ivn-rat LD50:130 ug/kg JPETAB 95,502,49
scu-mus LDLo:40 mg/kg NIHBAZ 55,-,09
ivn-mus LD50:4700 ug/kg JPETAB 95,502,49

DN64750. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE, (-)-
SYN: NORADRENALINE HYDROCHLORIDE * NOR-ADRENALIN HYDROCHLORIDE *
TXDS: orl-rat LD50:132 mg/kg AIPTAK 180,155,69
scu-rat LD50:29 mg/kg AIPTAK 180,155,69
idu-rat LD50:26 mg/kg AIPTAK 180,155,69

DN66500. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE-, (0-)-
MW: 205.66 MOLFM: N-O3-C8-H11 .Cl-H
WLN: Z1YQR CQ DQ &GH -DL
SYN: 3,4-DIHYDROXYPHENYL)-1-AMINO-2-ETHANOL-1, HYDROCHLORIDE *
TXDS: scu-rat LDLo:2 mg/kg JPETAB 71,62,41

DN68250. BENZYL ALCOHOL, alpha-AMINOMETHYL-2,5-DIMETHOXY-, HYDROCHLORIDE
MW: 233.72 MOLFM: N-O3-C10-H15 .Cl-H
SYN: beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLAMINE HYDROCHLORIDE *
TXDS: unk-mus LD50:131 mg/kg JPETAB 92,283,48

DN70000. BENZYL ALCOHOL, alpha-(1-AMINOMETHYL)-, HYDROCHLORIDE
MW: 173.66 MOLFM: N-O-C8-H11 .Cl-H
SYN: ETANOL, alpha-PHENYL-beta-AMINO-, HYDROCHLORIDE * alpha-PHENYL-beta-AMINOETHANOL HYDROCHLORIDE * PHENYLETHANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:38 mg/kg JPETAB 32,121,27
scu-gpg LDLo:886 mg/kg JPETAB 32,121,27

DN71750. BENZYL ALCOHOL, alpha-(AMINOMETHYL)-, HYDROCHLORIDE
MW: 173.66 MOLFM: N-O-C8-H11 .Cl-H
WLN: Z1YQR &GH
SYN: 1-ETHANOL, 1-PHENYL-2-AMINO-, HYDROCHLORIDE * PHENYLETHANOL AMINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

DN73500. BENZYL ALCOHOL,alpha-(AMINOMETHYL)-p-HYDROXY
CAS: 000104143 MW: 153.20 MOLFM: N-O2-C8-H11
WLN: Z1YQR DQ
SYN: WIN 5512 *
TXDS: ipr-mus LD50:600 mg/kg JPETAB 106,341,52
ivn-mus LD50:75 mg/kg JPETAB 106,341,52

DN75250. BENZYL ALCOHOL, alpha-(1-AMINOMETHYL)-p-PHENYL-, HYDROCHLORIDE
MW: 249.76 MOLFM: N-O-C14-H15 .Cl-H
SYN: DIPHENYLETHANOLAMINE *
TXDS: ivn-rbt LDLo:60 mg/kg JACSAT 52,3217,30
scu-gpg LDLo:450 mg/kg JACSAT 52,3217,30

DN77000. BENZYL ALCOHOL, alpha-(n-AMINOPENTYL)-, HYDROCHLORIDE
MW: 229.78 MOLFM: N-O-C12-H19 .Cl-H
SYN: PHENYLHEXANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:20 mg/kg JACSAT 52,3217,30
scu-gpg LDLo:250 mg/kg JACSAT 52,3217,30

DN78750. BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE
CAS: 003422295 MW: 233.72 MOLFM: N-O3-C10-H15 .Cl-H
WLN: ZY2&YQR CQ DQ &GH
SYN: alpha-(1-AMINOPROPYL)PROTOCATECHUYL ALCOHOL HYDROCHLORIDE * BRONKEPHRINE HYDROCHLORIDE * BUTANEFRINE HYDROCHLORIDE * 1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE * 1-(3,4-DIHYDROXYPHENYL)-1-HYDROXY-2-AMINOBUTANE HYDROCHLORIDE * E.N.E. * E.N.S. * ETHYLNORADRENALINE HYDROCHLORIDE * ETHYL NOREPINEPHRINE HYDROCHLORIDE * alpha-ETHYLNOREPINEPHRINE HYDROCHLORIDE * ETHYLNORSUPRARENIN HYDROCHLORIDE *
TXDS: scu-hmn TDLo:36 ug/kg TFX:PUL JPETAB 81,269,44
ivn-hmn TDLo:9 ug/kg TFX:PUL JPETAB 81,269,44
ims-hmn TDLo:18 ug/kg TFX:PUL JPETAB 81,269,44
scu-rat LDLo:160 mg/kg JPETAB 81,269,44
ivn-mus LD50:139 mg/kg JPETAB 81,269,44

DN80500. BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-, HYDROCHLORIDE, (0-)-
CAS: 006170270 MOLFM: N-O-C10-H15. Cl-H
WLN: ZY2&YQR &GH
SYN: alpha-(alpha-AMINOPROPYL)BENZYL ALCOHOL HYDROCHLORIDE * NOR-HOMOEPHEDRINE *
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29
scu-gpg LDLo:250 mg/kg JACSAT 52,3217,30

DN82250. BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-p-METHYL-, HYDROCHLORIDE
MW: 215.75 MOLFM: N-O-C11-H17 .Cl-H
WLN: scu-gpg LDLo:150 mg/kg
SYN: p-TOLYLBUTANOLAMINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:25 mg/kg JACSAT 52,3217,30

DN84000. BENZYL ALCOHOL BENZOIC ESTER see: DG42000 BENZOIC ACID, BENZYL ESTER

DN85750. BENZYL ALCOHOL, alpha-(1-(BENZYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-
MW: 277.82 MOLFM. N-O-C16-H19 .Cl-H
WLN: QYR&YM1R &GH -DL
TXDS: ivn-rbt LDLo:20 mg/kg JPETAB 36,363,29

DN87500. BENZYL ALCOHOL,3,4-BIS(DIMETHYLCARBAMYLOXY)
TXDS: ihl-mus LC50:10 gm/m3 NDRC** -,67,44

DN89250. BENZYL ALCOHOL, alpha-(1-(n-BUTYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-
MW: 243.81 MOLFM: N-O-C13-H21 .Cl-H
WLN: QYR&YM4 &GH -DL
TXDS: ivn-rbt LDLo:15 mg/kg JPETAB 36,363,29

DN90000. BENZYL ALCOHOL, alpha-(BUTYLAMINO)METHYL)-3,5-DIHYDROXY-, SULFATE (2:1)
MW: 546.70 MOLFM: N2-O6-C24-H38 .O4-S
SYN: TERBUTALINE SULPHATE *
TXDS: orl-mus LD50:205 mg/kg APTOA6 31,49,72
ipr-mus LD50:262 mg/kg APTOA6 31,43,72

DN91000. BENZYL ALCOHOL, alpha-BUTYLAMINOMETHYL, HYDROCHLORIDE, (0-)-
MW: 229.78 MOLFM: N-O-C12-H19 .Cl-H
WLN: QYR&1M4 &GH -DL
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

DN92700. BENZYL ALCOHOL, p-CHLORO-, 3-HYDROXYCROTONATE, DIMETHYL PHOSPHATE see: GQ43750 CROTONICACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

DN94500. BENZYL ALCOHOL, o-CHLORO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
MW: 250.19 MOLFM: N-O-Cl-C11-H16 Cl-H
WLN: GR BYQ1MY &GH
SYN: N-ISOPROPYL-2-HYDROXY-2-(o-CHLORO-PHENYL) ETHYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

DN96250. BENZYL ALCOHOL, CINNAMATE see: GD84000 CINNAMIC ACID, BENZYL ESTER

DN98000. BENZYL ALCOHOL, CINNAMIC ESTER see: GD84000 CINNAMIC ACID, BENZYL ESTER

D001750. BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-
MW: 317.89 MOLFM: N-O-C19-H23 .Cl-H
SYN: l-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, levo *
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42
scu-mus LD50:150 mg/kg JPETAB 76,295,42

D003500. BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0)-
MW: 317.89 MOLFM: N-O-C19-H23 .Cl-H
SYN. d-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, dextro *
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42
scu-mus LD50:75 mg/kg JPETAB 76,295,42

D005250. BENZYL ALCOHOL, alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-
MW: 317.89 MOLFM: N-O-C19-H23 .Cl-H
SYN: dl-CINNAMYLEPHEDRINE HYDROCHLORIDE * CINNAMYLEPHEDRINE HYDROCHLORIDE, racemic *
TXDS: idr-hmn TDLo:0.14 ug/kg TFX:SKN JPETAB 76,295,42

D006050. BENZYL ALCOHOL, alpha-CYCLOHEXYL-alpha-PYRIDYL-, HYDROCHLORIDE
MW: 303.86 MOLFM: N-O-C18-H21 .Cl-H
TXDS: orl-rat LD50:2 gm/kg 28ZEAL 4,129,69

D007000. BENZYL ALCOHOL, alpha-(1-DIBUTYLAMINO)n-PROPYL)-, HYDROCHLORIDE, (0-)-
MW: 313.96 MOLFM: N-O-C18-H31 .Cl-H
WLN: QYR&Y2&N4&4 &GH -DL
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

D008750. BENZYL ALCOHOL, DICHLORO-
CAS: 012041768 MW: 177.03 MOLFM: O-Cl2-C7-H6
SYN: BAYER 4245 * RAPIDOSEPT *
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

D010500. BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIETHYL PHOSPHATE see: TB87500PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

D012250. BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000059610 MW: 248.17 MOLFM: N-O-Cl2-C11-H15
WLN: GR BG DYQ1MY
SYN: DCI * DICHLORISOPROTERENOL * DICHLOROISOPRENALINE * DICHLOROISOPROPYLARTERENOL * DICHLOROISOPROPYLNORADRENALINE * DICHLOROISOPROTERENOL * 1-(3,4-DICHLOROPHENYL)-1-HYDROXY-2-ISOPROPYLAMINOETHANE * 1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL * 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL * ISOPROTERENOL, DICHLORO- *
TXDS: ivn-mus LD50: 48 mg/kg JPETAB 122,480,58
ipr-mus LD50: 132 mg/kg JPETAB 122,480,58

D014000. BENZYL ALCOHOL, 3,5-DIHYDROXY-
MW: 140.15 MOLFM: O3-C7-H8
WLN: Q1R CQ EQ
TXDS: ivn-mus LD50:750 mg/kg BJPCAL 22,221,64

D015750. BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000586061 MW: 211.29 MOLFM: N-O3-C11-H17
WLN: QR CQ EYQ1MY
SYN: 3,5-DIHYDROXY-alpha-0(ISOPROPYLAMINO)METHYL0BENZYL ALCOHOL * METAPROTERENOL * ORCIPRENALINE *
TXDS: ipr-mus LDLo:240 mg/kg APTOA6 31,33,72

D017500. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000051310 MW: 211.12 MOLFM: N-O3-C11-H17
WLN: QR BQ DYQ1MY -L
SYN: ISOPROTERENOL *
TXDS: orl-rat LD50:610 mg/kg TXAPA9 18,195,71
ipr-rat LDLo:100 mg/kg FCTXAV 3,597,65

D019250. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 000051309 MW: 247.57 MOLFM: N-O3-C11-H17 .Cl-H
WLN: QR BQ DYQ1MY &GH
SYN: 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE * ISOPRENALINE HYDROCHLORIDE * alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE * ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE * ISOPROTERENOL HYDROCHLORIDE * ISOPROTERENOL MONOHYDROCHLORIDE * ISUPREL *
TXDS: orl-rat LD50:1310 mg/kg TXAPA9 18,195,71
ivn-mus LD50:80 mg/kg TXAPA9 23,537,72

D021000. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-
CAS: 000299956 MW: 518.64 MOLFM: N2-O6-C22-H34 .O4-S
WLN: L6V DHJ BV3 CQ D D EQ F1R BQ DQ CV3 FO1
SYN: ALEUDRINE SULFATE * dl-alpha-3,4-DIHYDROXYPHENYL-beta-ISOPROPYLAMINOETHANOL SULFATE * dl-ISOPRENALINE SULFATE * (0-)-ISOPRENALINE SULFATE * dl-ISOPROTERENOL SULFATE * (0-)-ISOPROTERENOL SULFATE *
TXDS: orl-mus LD50:320 mg/kg APTOA6 31,49,72
ipr-mus LD50:365 mg/kg APTOA6 31,43,72

D022750. BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)
CAS: 005874975 MW: 518.64 MOLFM: N2-O6-C22-H34 .O4-S
WLN: QR CQ EYQ1MY & 2WSQQ
SYN: ALOTEC * ALUPENT * 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE * 1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE * METAPROTERENOL SULFATE * ORCIPRENALINE SULFATE * TH-152 *
TXDS: orl-rat LD50:610 mg/kg TXAPA9 18,185,71
idu-rat LD50:2230 mg/kg AIPTAK 180,155,69

D024500. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000946430 MW: 233.72 MOLFM: N-O3-C10-H15 .Cl-H
WLN: QR BQ DYQYM1 &GH
SYN: 3,4-DIHYDROXYEPHEDRINE HYDROCHLORIDE * 3,4-DIOXYEPHEDRINE * 1-PROPANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

D026250. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-
CAS: 000051434 MW: 183.23 MOLFM: N-O3-C9-H13
WLN: QR BQ DYQ1M1 -LQR BQ DYQ1M1
SYN: ADNEPHRINE * ADRENALIN * ADRENALINE * (-)-ADRENALINE * 1-ADRENALINE * ADRENALIN-MEDIHALER * ADRENAMINE * ADRENAN * ADRENAPAX * ADRENASOL * ADRENATRATE * ADRENINE * ADRENODIS * ADRENOHORMA * ADRENOSAN * ADRENUTOL * ADRIN * ADRINE * ANTIASTHMATIQUE * ASMATANE MIST * ASTHMA METER MIST * ASTHMA-NEFRIN * ASTMAHALIN * ASTMINHAL * BALMADREN * BERNARENIN * BIORENINE * BOSMIN * BREVIRENIN * CHELAFRIN * CORISOL * 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * 1-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINOETHANOL * DRENAMIST * DYLEPHRIN * DYSPNE-INHAL * EPIFRIN * EPINEFRINA * EPINEPHRAN * EPINEPHRINE * (-)-EPINEPHRINE * l-EPINEPHRINE * EPIRENAMINE * 1-EPIRENAMINE * EPIRENAN * EPIRENIN * EPITRATE * ESPHYGMOGENINA * EXADRIN * GLAUCOSAN * GLYCIRENAN * HAEMOSTASIN * HAEMOSTATIN * HEKTALIN * HEMISINE * HEMOSTASIN * HEMOSTATIN * HYPERNEPHRIN * HYPORENIN * INTRANEFRIN * KIDOLINE * LEVORENINE * LYOPHRIN * MEDIHALER-EPI * METANEPHRIN * METHYLARTERENOL * MUCIDRINA * MYOSTHENINE * MYTRATE * NEPHRIDINE * NIERALINE * PARANEPHRIN * PHENYLEPHRINE * RENAGLADIN * RENAGLANDIN * RENAGLANDULIN * RENALEPTINE * RENALINA * RENOFORM * RENOSTYPRICIN * RENOSTYPTICIN * RENOSTYPTIN * SCURENALINE * SINDRENINA * SOLADREN * SPHYGMOGENIN * STRYPTIRENAL * STYPTIRENAL * SUPRACAPSULIN * SUPRADIN * SUPRANEFRAN * SUPRANEPHRANE * SUPRANEPHRINE * SUPRANOL * SUPRARENALINE * SUPRARENIN * SUPREL * SURENINE * SURRENINE * SUSPHRINE * SYMPATHIN I * TAKAMINA * TAKAMINE * TOKAMINA * TONOGEN * VAPONEFRIN * VASOCONSTRICTINE * VASOCONSTRICTOR * VASODRINE * VASOTON * VASOTONIN *
TXDS: ipr-rat LDLo:10 mg/kg JPETAB 88,268,46
scu-rat LDLo:5 mg/kg 27ZSAM 4.7b,1294,-
ivn-rat LD50:1 mg/kg 27ZIAQ -,-,65
ims-rat LD50:3500 ug/kg 27ZIAQ -,-,65
orl-mus LD50:50 mg/kg 12VXA5 8,411,68
ipr-mus LD50:4 mg/kg 27ZIAQ -,-,65
scu-mus LDLo:30 mg/kg APEPA2 120,189,27
ivn-mus LDLo:1500 ug/kg APEPA2 120,189,27

D028000. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (0)-
CAS: 000150050 MW: 183.23
SYN: d-ADRENALINE * L-(0)-ADRENALINE * d-EPINEPHRINE *
TXDS: ivn-rat LD50:800 ug/kg JPETAB 95,502,49
ivn-mus LD50:38 mg/kg JPETAB 95,502,49

D029750. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (0-)-
CAS: 000329657 MW: 183.23 MOLFM: N-O3-C9-H13
SYN: dl-EPINEPHRINE * EPINEPHRINE RACEMIC *
TXDS: ivn-rat LD50:70 ug/kg JPETAB 95,502,49
scu-mus LDLo:12 mg/kg NIHBAZ 55,-,09
ivn-mus LD50:3400 ug/kg JPETAB 95,502,49

D031500. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-
CAS: 000055312 MW: 219.69 MOLFM: N-O3-C9-H13 .Cl-H
WLN: QR BQ DYQ1M1 &GH
SYN: ADRENALINE CHLORIDE * ADRENALINE HYDROCHLORIDE * ADRENALINE HYDROCHLORIDE, (-)- * l-ADRENALINE HYDROCHLORIDE * ADRENALIN HYDROCHLORIDE * l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE * EPINEPHRINE CHLORIDE * l-EPINEPHRINE CHLORIDE * EPINEPHRINE, HYDROCHLORIDE * l-EPINEPHRINE HYDROCHLORIDE * GELATIN-EPINEPHRINE * l-METHYLAMINOETHANOLCATHECHOL HYDROCHLORIDE * SUPRARENIN HYDROCHLORIDE *
TXDS: orl-rat LD50:24 mg/kg AIPTAK 180,155,69
scu-rat LD50:5 mg/kg AIPTAK 180,155,69
idu-rat LD50:35 mg/kg AIPTAK 180,155,69

DO33250. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (0)-
MW: 219.69 MOLFM: N-03-C9-H13 .Cl-H
WLN: QR BQ DYQ1M1 &GH -D
SYN: d-EPINEPHRINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

DO35000. BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-
CAS: 000051423 MW: 333.33 MOLFM: N-03-C9-H13 .06-C4-H6
WLN: QR BQ DYQ1M1 &QVYQYQVQ -L -D
SYN: ADRENALINE ACID TARTRATE * ADRENALINE BITARTRATE * (-)-ADRENALINE BITARTRATE * l-ADRENALINE d-BITARTRATE * ADRENALINE HYDROGEN TARTRATE * (-)-ADRENALINE HYDROGEN TARTRATE * ADRENALINE TARTRATE * L-ADRENALINE TARTRATE * EPINEPHRINE BITARTRATE * (-)-EPINEPHRINE BITARTRATE * l-EPINEPHRINE BITARTRATE * L-EPINEPHRINE BITARTRATE * l-EPINEPHRINE d-BITARTRATE * EPINEPHRINE TARTRATE * l-EPINEPHRINE TARTRATE *
TXDS: orl-mus LD50:4 mg/kg APTOA6 31,49,72
ipr-mus LD50:7800 ug/kg APTOA6 31,43,72
scu-mus LDLo:13 mg/kg APEPA2 166,437,32
ivn-mus LD50:1780 ug/kg JPETAB 81,269,44
scu-rat LDLo:4 mg/kg JPETAB 81,269,44
par-frg LDLo:800 mg/kg APEPA2 166,437,32

DO36750. BENZYL ALCOHOL, 2,5-DIMETHOXY-, alpha-(1-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
MW: 275.81 MOLFM: N-03-C13-H21 .Cl-H
TXDS: unk-mus LD50:131 mg/kg JPETAB 92,283,48

DO38500. BENZYL ALCOHOL, 2,5-DIMETHOXY-, alpha-(N,N-DIMETHYLAMINOMETHYL)-, HYDROCHLORIDE
MW: 261.78 MOLFM: N-03-C12-H19 .Cl-H
TXDS: unk-mus LD50:200 mg/kg JPETAB 92,283,48

DO40250. BENZYL ALCOHOL, 2,5-DIMETHOXY-beta-(DIMETHYLAMINOMETHYL)-beta-METHYL-, HYDROCHLORIDE
MW: 275.81 MOLFM: N-03-C13-H21 .Cl-H
TXDS: unk-mus LD50:164 mg/kg JPETAB 92,283,48

DO42000. BENZYL ALCOHOL, 2,5-DIMETHOXY-, alpha-(N-METHYLAMINOMETHYL)-, HYDROCHLORIDE
MW: 247.75 MOLFM: N-03-C11-H17 .Cl-H
SYN: beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLMETHYLAMINE HYDROCHLORIDE *
TXDS: unk-mus LD50:94 mg/kg JPETAB 92,283,48

DO43750. BENZYL ALCOHOL, 2,5-DIMETHOXY-, 1-METHYL-, alpha-AMINOMETHYL-, HYDROCHLORIDE
MW: 247.75 MOLFM: N-03-C11-H17 .Cl-H
TXDS: unk-mus LD50:206 mg/kg JPETAB 92,283,48

DO45500. BENZYL ALCOHOL, 2,5-DIMETHOXY-beta-METHYL-,beta-(METHYLAMINOMETHYL)-, HYDROCHLORIDE
MW: 261.78 MOLFM: N-03-C12-H19 .Cl-H
TXDS: unk-mus LD50:147 mg/kg JPETAB 92,283,48

DO47250. BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
SYN: METHYLEPHEDRINE, HYDROCHLORIDE * l-METHYLEPHEDRINE, HYDROCHLORIDE * N-METHYLEPHEDRINE, HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:55 mg/kg JPETAB 36,363,29

DO50750. BENZYL ALCOHOL, 2,4-DIMETHOXY-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE
MW: 248.76 MOLFM: N-03-C11-H18 .Cl-H
WLN: ZY&YQR BO1 DO1 &GH
SYN: 1-PROPANOL, 1-(2,4-DIMETHOXYPHENYL)-2-AMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

DO54250. BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-
CAS: 000554994 MW: 197.26 MOLFM: N-03-C10-H15
WLN: QR BQ DYQ1N1&1
SYN: 3,4-DIHYDROXY-alpha-(DIMETHYLAMINOMETHYL) BENZYL ALCOHOL * 3,4-DIHYDROXYPHENYL-alpha-DIMETHYLAMINOMETHANOL * alpha-(3,4-DIHYDROXYPHENYL)-beta-DIMETHYLAMINOETHANOL * alpha-(3,4-DIHYDROXYPHENYL)-alpha-HYDROXY-beta-DIMETHYLAMINOETHANE * alpha-(DIMETHYLAMINOMETHYL)PROTOCATECHUYL ALCOHOL * METHADRENE * N-METHYLADRENALINE * N-METHYLEPINEPHRINE *
TXDS: ipr-rat LD50:50 mg/kg JPETAB 69,1,40
scu-rat LD50:105 mg/kg JPETAB 69,1,40
ivn-rat LD50:5 mg/kg JPETAB 69,1,40
ivn-dog LD50:8 mg/kg JPETAB 69,1,40
ipr-rbt LD50:20 mg/kg JPETAB 69,1,40
scu-rbt LD50:25 mg/kg JPETAB 69,1,40
ivn-rbt LD50:3 mg/kg JPETAB 69,1,40

DO55000. BENZYL ALCOHOL, alpha-((1-ETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-
MW: 215.75 MOLFM: N-0-C11-H17 .Cl-H
WLN: QYR&YM2 &GH -DL
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

DO56000. BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-
CAS: 000709557 MW: 181.26 MOLFM: N-02-C10-H15
WLN: QR CYQ1M2
SYN: EFFORTIL * ETHYLADRIANOL * alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL * ETHYL NORADRIANOL * N-ETHYLNORPHENYLEPHRINE * ETILEFRINE * m-HYDROXYPHENYLETHANOLETHYLAMINE * 1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL *
TXDS: orl-rat LD50:114 mg/kg AIPTAK 180,155,69
scu-rat LD50:244 mg/kg AIPTAK 180,155,69
idu-rat LD50:200 mg/kg AIPTAK 180,155,69

DO57750. BENZYL ALCOHOL, alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-
CAS: 000530358 MW: 229.78 MOLFM: N-0-C12-H19 .Cl-H
WLN: QYR&Y&N2&1 &GH
SYN: l-N-ETHYLEPHEDRINE HYDROCHLORIDE * MENETYL * 2-METHYLETHYLAMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * NETHAMINE HYDROCHLORIDE * NOVEDRIN HYDROCHLORIDE * levo-1-PHENYL-2-METHYLETHYLAMINOPROPAN-1-OL HYDROCHLORIDE *
TXDS: orl-rbt LDLo:550 mg/kg JPETAB 75,289,42
ivn-rbt LDLo:50 mg/kg JPETAB 75,289,42

DO59500. BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE
CAS: 003567382 MW: 175.20 MOLFM: N-02-C10-H9
WLN: ZVOYR&1UU1
SYN: CARBAMIC ACID, 1-PHENYL-2-PROPYNYL ESTER * CARFIMATE * CFC * EQUILIUM * alpha-ETHYNYLBENZYL CARBAMATE * NIRVOTIN * PHENYLETHYNLCARBINOL CARBAMATE * 1-PHENYL-2-PROPYNYL CARBAMATE *
TXDS: ipr-mus LD50:275 mg/kg 27ZQAG -,402,72

DO61250. BENZYL ALCOHOL, FORMATE see: LQ54250 FORMIC ACID, BENZYL ESTER

DO63000. BENZYL ALCOHOL, HEXAHYDRO- see: GV50750 CYCLOHEXANEMETHANOL

DO64750. BENZYL ALCOHOL, alpha-(1-(2-HYDROXYETHYLAMINO)ETHYL)), HYDROCHLORIDE, (0-)-
MW: 231.75 MOLFM: N-02-C11-H17 .Cl-H
WLN: QYR&YM2Q &GH -DL
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

DO66600. BENZYL ALCOHOL, p-HYDROXY-alpha-ISOPROPYLAMINOETHYL-
MW: 195.29 MOLFM: N-02-C11-H17
TXDS: ipr-mus LDLo:370 mg/kg JPETAB 106,341,52
ivn-mus LD50:144 mg/kg JPETAB 106,341,52

DO68250. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-
CAS: 000365264 MW: 181.11 MOLFM: N-02-C10-H15
WLN: QR DYQYM1
SYN: p-HYDROXYEPHEDRINE * p-HYDROXYPHENYLMETHYLAMINOPROPANOL * 1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL * alpha-(1-METHYLAMINOETHYL)-p-HYDROXYBENZYL ALCOHOL * METHYLSYMPATHOL * METHYLSYMPATOL * OXYPHEDRIN * SUPRIFEN * SUPRIPHEN *
TXDS: ivn-rat LDLo:150 mg/kg BBMS** -,103,48
ivn-rbt LD50:150 mg/kg 12VXA5 7,540,60

DO70000. l-BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)ETHYL)-, HYDROCHLORIDE
MW: 217.72 MOLFM: N-02-C10-H15 .Cl-H
WLN: QR CYQYM1 &GH
SYN: l-1-(m-HYDROXYPHENYL)-2-METHYLAMINO-1-PROPANOL HYDROCHLORIDE * l-m-OXYEPHEDRINE *
TXDS: scu-rat LDLo:10 mg/kg JPETAB 71,62,41

DO71750. BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-
CAS: 000059427 MW: 167.23 MOLFM: N-02-C9-H13
WLN: QR CYQ1M1 -L
SYN: ADRIANOL * l-alpha-HYDROXY-beta-METHYLAMINO-3-HYDROXY-l-ETHYLBENZENE * l-m-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * (-)-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL * l-1-(m-HYDROXYPHENYL)-2-METHYLAMINOETHANOL * l-(3-HYDROXYPHENYL)-N-METHYLETHANOLAMINE * ISOPHRIN * MESATON * MESATONE * METAOXEDRINE * METASYMPATOL * METASYNEPHRINE * m-METHYLAMINOETHANOLPHENOL * MEZATON * NEOSYNEPHRINE * m-OXEDRINE * (-)-m-OXEDRINE * PHENYLEPHRINE * (-)-PHENYLEPHRINE * m-SYMPATHOL * m-SYMPATOL * m-SYNEPHRINE *
TXDS: orl-rat LD50:350 mg/kg AIPTAK 180,155,69
scu-rat LD50:28 mg/kg JPETAB 85,119,45
ivn-rat LDLo: 6.8 mg/kg JPETAB 85,119,45
idu-rat LD50:65 mg/kg AIPTAK 180,155,69

DO73500. BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-
CAS: 000094075 MW: 167.23 MOLFM: N-O2-C9-H13
WLN: QR DYQIMI
SYN: ANALEPTIN * p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL * p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYLALCOHOL * p-HYDROXYPHENYLMETHYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-2-METHYLAMINOETHANOL * 1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE * p-METHYLAMINOETHANOLPHENOL * beta-METHYLAMINO-alpha-(4-HYDROXYPHENYL)ETHYL ALCOHOL * METHYLAMINOMETHYL(4-HYDROXYPHENYL)CARBINOL * OXEDRINE * p-OXEDRINE * PARASYMPATOL * SIMPALON * SIMPATOL * SYMPATHOL * SYNEPHRIN * SYNEPHRINE * p-SYNEPHRINE * SYNTHENATE *
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 106,341,52
scu-mus LDLo:800 mg/kg 12VXA5 8,1009,68
ivn-mus LD50:270 mg/kg JPETAB 106,341,52

DO75250. BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-
CAS: 000061767 MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: QR CYQ1M1 &GH -L
SYN: ADRIANOL * ALCON-EFRIN * ALMEFRIN * CONSDRIN * CONSDRIN HYDROCHLORIDE * DERIZENE * EFRICEL * EMAGRIN * FENOX * FURACIN * HISTABID * (-)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE) HYDROCHLORIDE * 1-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE * l-1-(m-HYDROXYPHENYL)-2-METHYL-AMINOETHANOL HYDROCHLORIDE * IDRIANOL * ISOPHRINE * ISOPHRIN HYDROCHLORIDE * LEXATOL * METAOKSEDRIN * METAOXEDRINUM * m-METHYLAMINOETHANOLPHENOL HYDROCHLORIDE * METROXEDRINE * META-SYMPATHOL * META-SYMPATOL * META-SYNEPHRINE * NEOOXEDRINE * NEOPHRYN * NEO-SINEFRINA * NEOSYMPATOL * NEOSYNEPHRINE * NEOSYNEPHRINE HYDROCHLORIDE * NEOSYNESINE * NEWPHRINE * OCUSOL * OFTALFRINE * OP-ISOPHRIN * m-OXEDRINE * PHENISTAN * PHENYL-DRANE * PHENYLEPHRINE HYDROCHLORIDE * D-(-)-PHENYLEPHRINE HYDROCHLORIDE * PYRISTAN * RHINALL * STANEPHRIN * SUCRAPHEN * m-SYMPATHOL * SYNASAL * META-SYNEPHRINE HYDROCHLORIDE * SYNETHENATE * URI * VISADRON *
TXDS: scu-rat LDLo:10 mg/kg JPETAB 71,62,41
ipr-mus LD50:1000 mg/kg 27ZIAQ -,-,65

DO77000. BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 005985284 MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: QR DYQ1M1 &GH
SYN: p-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE * l-1-p-HYDROXYPHENYL-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE * SYNEPHRINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

DO78750. BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE (2:1) (salt)
CAS: 016589245 MW: 242.28 MOLFM: N-O2-C9-H13
WLN: QR DYQ1M1 & 2 &QVYQYQVQ
SYN: CORVASYMTON * OXEDRINE TARTRATE * SIMPADREN * SYMPATHOL * SYMPATOL * SYMPATOL TARTRATE * SYNEPHRINE TARTRATE *
TXDS: orl-rat LD50:4450 mg/kg AIPTAK 180,155,69
scu-rat LD50:2730 mg/kg AIPTAK 180,155,69
idu-rat LD50:3050 mg/kg AIPTAK 180,155,69
scu-mus LDLo:3200 mg/kg APEPA2 166,437,32

DO80500. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-
CAS: 000395299 MW: 301.19 MOLFM: N-O3-C18-H23
WLN: QR DYQY&MY1OR
SYN: DILAVASE * DUVADILAN * p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE * 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL * 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXYETHYLAMINO)PROPANOL-2-HYDROCHLORIDE * ISOXSUPRINE * 2-(PHENOXY-2-PROPYLAMINO)-1-(p-HYDROXYPHENYL)-1-PROPANOL HYDROCHLORIDE * VASODILAN * VASODILIAN *
TXDS: orl-mus LD50:1100 mg/kg 12VXA5 8,594,68
ipr-mus LD50:185 mg/kg 12VXA5 8,594,68
ivn-mus LD50:61 mg/kg 12VXA5 8,594,68

DO82250. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000579566 MW: 337.64 MOLFM: N-O3-C18-H23 .Cl-H
WLN: QR DYQY&MY1OR &GH
SYN: DUVADILAN * 1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE * ISOXSUPRINE HYDROCHLORIDE *
TXDS: orl-rat LD50:1750 mg/kg TXAPA9 18,185,71
orl-rat LD50:1130 mg/kg TXAPA9 18,185,71
ipr-rat LD50:71 mg/kg TXAPA9 18,185,71

DO84000. BENZYL ALCOHOL, alpha-(1-(ISOPROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (O-)-
MW: 229.78 MOLFM: N-O-C12-H19 .Cl-H
WLN: QYR&Y&MY &GH -DL
TXDS: ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29

DO85750. BENZYL ALCOHOL, ether with ISOEUGENOL see: CY82250 BENZENE1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-

DO89250. BENZYL ALCOHOL, p-METHOXY-
CAS: 000105135 MW: 138.18 MOLFM: O2-C8-H10
WLN: Q1R DO1
SYN: ANISE ALCOHOL * ANISYL ALCOHOL * p-ANISOL ALCOHOL * p- METHOXYBENZYL ALCOHOL *
TXDS: orl-rat LD50:1200 mg/kg JPETAB 93,26,48
orl-mus LD50:1600 mg/kg JPETAB 93,26,48

DO91000. BENZYL ALCOHOL, p-METHOXY-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE
MW: 217.72 MOLFM: N-O2-C10-H15 .Cl-H
WLN: ZY&YQR DO1 &GH
SYN: 1-PROPANOL, 1-p-METHOXYPHENYL-2-AMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

DO92750. BENZYL ALCOHOL, alpha-METHYL-
CAS: 000098851 MW: 122.18 MOLFM: O-C8-H10
WLN: QYR
SYN: ETHANOL, 1-PHENYL- * METHANOL, METHYLPHENYL- * alpha-METHYLBENZYL ALCOHOL * METHYLPHENYLCARBINOL * alpha-PHENETHYL ALCOHOL * 1-PHENYLETHANOL * PHENYLMETHYLCARBINOL * STYRALYL ALCOHOL *
TXDS: orl-rat LD50: 400 mg/kg JIHTAB 26,269,44

DO94500. BENZYL ALCOHOL, alpha-(1-(METHYLAMINO)BUTYL)-, HYDROCHLORIDE, (O-)-
MW: 229.78 MOLFM: N-O-C12-H19 .Cl-H
WLN: QYR&Y3&M1 &GH -DL
TXDS: ivn-rbt LDLo:35 mg/kg JPETAB 36,363,29

DO95300. BENZYL ALCOHOL, alpha-(1-METHYLAMINOETHYL)-, HYDROCHLORIDE
MW: 261.78 MOLFM: N-O3-C12-H19 .Cl-H
TXDS: unk-mus LD50:96 mg/kg JPETAB 92,283,48

DO96250. BENZYL ALCOHOL, alpha-((METHYLAMINO)METHYL)-
CAS: 006589555 MW: 151.21 MOLFM: N-O-C9-H13
WLN: QYR&1M1
SYN: ETHANOL, 2-(METHYLAMINO)-1-PHENYL- *
TXDS: ipr-mus LDLo:500 mg/kg JPETAB 106,341,52
ivn-mus LD50:85 mg/kg JPETAB 106,341,52

DO98000. BENZYL ALCOHOL, m-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: ZY&YQR C &GH
SYN: 1-PROPANOL, 1-(m-TOLYL)-2-AMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

DP01750. BENZYL ALCOHOL, p-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: ZY&YQR D &GH
SYN: 1-PROPANOL, 1-p-TOLYL-2-AMINO-, HYDROCHLORIDE *
TXDS: scu-rat LDLo:80 mg/kg JPETAB 71,62,41

DP03500. BENZYL ALCOHOL, alpha-(1-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE, (O-)-
MW: 215.75 MOLFM: N-O-C11-H17 .Cl-H
WLN: QYR&Y2&M1 &GH -DL
TXDS: ivn-rbt LDLo:45 mg/kg JPETAB 36,363,29

DP05250. BENZYL ALCOHOL, alpha-METHYL-p-NITRO-, NITRATE
CAS: 010061220 MW: 212.18 MOLFM: N2-O5-C8-H8
SYN: 1-(p-NITROPHENYL)ETHYL NITRATE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 23,95,62

DP07000. BENZYL ALCOHOL, alpha-(1-(n-PENTYL)ETHYL)-, HYDROCHLORIDE, (O-)-
MW: 257.84 MOLFM: N-O-C14-H23 .Cl-H
TXDS: ivn-rbt LDLo:20 mg/kg JPETAB 36,363,29

DP08750. BENZYL ALCOHOL, alpha-(1-(n-PROPYLAMINO)ETHYL)-, HYDROCHLORIDE, (O-)-
MW: 229.78 MOLFM: N-O-C12-H19 .Cl-H
WLN: QYR&YM3 &GH -DL
TXDS: ivn-rbt LDLo:60 mg/kg JPETAB 36,363,29

DP10500. BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-
CAS: 000553695 MW: 214.29 MOLFM: N2-O-C13-H14
WLN: T6NJ BM1YQR
SYN: ABBOLEXIN * ANALEXIN * BONAPAR * CABRAL * ELAN * EVASPIRINE * EVASPRINE * FENYRAMIDOL * FENYRIPOL * 2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE * IN 511 * MIODAR * MJ 505 * PHENYLRAMIDOL * PHENYRAMIDOL * alpha-(2-PYRIDYLAMINOMETHYL)BENZYL ALCOHOL *
TXDS: scu-mus LD50:405 mg/kg APTOA6 17,247,62

DP12250. BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 000326432 MW: 250.70 MOLFM: N2-O-C13-H14 .Cl-H
WLN: T6NJ BM1YQR &GH
SYN: ANALEXIN * FENYRAMIDOL HYDROCHLORIDE * PHENYLRAMIDOL HYDROCHLORIDE * PHENYRAMIDOL HYDROCHLORIDE * alpha-((2-PYRIDYLAMINO)METHYL)-BENZYL ALCOHOL HYDROCHLORIDE *
TXDS: orl-mus LD50:2425 mg/kg 29ZVAB -,95,69

DP14000. BENZYL ALCOHOL, 2,4,5-TRICHLORO-alpha-(CHLOROMETHYLENE)-, DIMETHYL PHOSPHATE ee: TB91000 PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL ESTER

DP14800. BENZYLAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

DP15750. BENZYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000055516 MW: 232.15 MOLFM: N-Cl2-C11-H15
WLN: G2N2G1R
TXDS: ihl-rat LCLo:200 mg/m3 NDRC** -,11,42
scu-mus LDLo:0.6 mg/kg NDRC** -,99,43

DP17500. BENZYLAMINE, N-2,3-BUTADIENYL-o-CHLORO-N-METHYL-, HYDROCHLORIDE
MW: 244.18 MOLFM: N-Cl-C2-H14 .Cl-H
SYN: 2,3-BUTADIEN-1-OL,N-METHYL-o-CHLORO-BENZYLAMINE * N-2,3-BUTADIENYL-N-METHYL-o-CHLOROBENZYLAMINE HYDROCHLORIDE * U-1379 *
TXDS: orl-mus LD50:305 mg/kg CTCEA9 8,614,66
ipr-mus LD50:235 mg/kg JPMSAE 57,430,68
ivn-mus LD50:59 mg/kg JPMSAE 57,430,68

DP19250. BENZYLAMINE, N-2,3-BUTADIENYL-N-METHYL-, HYDROCHLORIDE
MW: 221.75 MOLFM: N-C13-H15 .Cl-H
SYN: N-2,3-BUTADIENYL-N-METHYLBENZYLAMINE HYDROCHLORIDE * U-1247 *
TXDS: orl-mus LD50:339 mg/kg JPMSAE 57,430,68
ipr-mus LD50:156 mg/kg JPMSAE 57,430,68
ivn-mus LD50:32 mg/kg JPMSAE 57,430,68

DP21000. BENZYLAMINE,N-BUTYL-alpha-METHYL
CAS: 005412646 MW: 177.32 MOLFM: N-C12-H19
WLN: 4MYR
TXDS: orl-rat LD50:360 mg/kg AIHAAP 23,95,62
skn-rbt LD50:570 mg/kg AIHAAP 23,95,62

DP22750. BENZYLAMINE, N-3-(1-BUTYNYL)-
DEF:N-3(1-BUTYNYL)-BENZYLAMINE is a structural isomer of PARGYLINE (JPHSAE 62,331,73)
MW: 159.25 MOLFM: N-C11-H13
SYN: N-3-(1-BUTYNYL)-BENZYLAMINE * 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE HYDROCHLORIDE *
TXDS: ipr-mus LD100:320 mg/kg JPMSAE 62,331,73

DP24500. BENZYLAMINE, p-CHLORO-N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
SYN: 2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:123 mg/kg NCISA* PH-43-63-1132

DP26250. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYISOPROPYL)-, HYDROCHLORIDE
MW: 368.38 MOLFM: N-O-Cl-C20-H26 .Cl-H
SYN: 2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,378,51

DP28000. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-ETHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 354.35 MOLFM: N-O-Cl-C19-H24 .Cl-H
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

DP29750. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
MW: 356.32 MOLFM: N-O2-Cl-C18-H22 .Cl-H
SYN: 2-METHOXYPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:50 mg/kg JPETAB 101,379,51

DP31500. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(4-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
MW: 356.32 MOLFM: N-O2-Cl-C18-H22 .Cl-H
TXDS: scu-mus LD50:100 mg/kg JPETAB 101,379,51

DP33250. BENZYLAMINE, N-(2-CHLOROETHYL)-N-((4-METHYLCUMENYL-2-OXY)ETHYL)-, HYDROCHLORIDE
MW: 372.31 MOLFM: N-O-Cl-C21-H28 .Cl-H
SYN: 2-ISOPROPYL-5-METHYLPHENOXYETHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

DP35000. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-
CAS: 000059961 MW: 303.86 MOLFM: N-O-Cl-C18-H22
WLN: G2N1R&Y1OR
SYN: A 688 * 688A * BENZYLYT * N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE * DIBENYLIN * DIBENYLINE * DIBENZYLINE * PHENOXYBENZAMINE * N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE *
TXDS: orl-rat LD50:2500 mg/kg 27ZIAQ -,-,65
ivn-dog LDLo:10 mg/kg 27ZIAQ -,-,65
orl-gpg LD50:500 mg/kg 27ZIAQ -,-,65

DP36750. BENZYLAMINE, N-(2-CHLORETHYL)-N-(beta-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 326.29 MOLFM: N-O-Cl-C17-H20 .Cl-H
TXDS: scu-mus LD50:750 mg/kg JPETAB 101,379,51

DP38500. BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENOXY(1-METHYLETHYL))-, HYDROCHLORIDE
MW: 354.35 MOLFM: N-O-Cl-C19-H24 .Cl-H
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

DP40250. BENZYLAMINE, N-(2-CHLOROETHYL)-N-PHENOXYETHYL-, HYDROCHLORIDE
MW: 340.32 MOLFM: N-O-Cl-C18-H22 .Cl-H
SYN: PHENOXYETHYLBENZYLETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:125 mg/kg JPETAB 101,379,51

DP42000. BENZYLAMINE, N,N-DIETHYL-alpha-METHYL-p-PHENOXY-
MW: 269.42 MOLFM: N-O-C18-H23
WLN: 2N2&Y&R DOR
SYN: alpha-(p-PHENOXYPHENYL)ETHYLDIETHYLAMINE *
TXDS: ipr-mus LD50:92 mg/kg BJPCAL 9,289,54

DP43750. BENZYLAMINE, N-CYCLOHEXYL-N-PENTYL-
MW: 259.48 MOLFM: N-C18-H29
WLN: L6TJ AN5&1R
SYN: N,N-AMYL-BENZYL-CYCLOHEXYLAMINE * N,N PENTYLBENZYLCYCLOHEXYLAMINE *
TXDS: orl-rat LDLo:2000 mg/kg JIHTAB 22,484,40
scu-rat LDLo:2000 mg/kg JIHTAB 22,484,40
orl-rbt LDLo:2000 mg/kg JIHTAB 22,484,40
scu-rbt LDLo:2000 mg/kg JIHTAB 22,484,40

DP45500. BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE
CAS: 001875929 MW: 171.69 MOLFM: N-C9-H13 .Cl-H
WLN: 1N1&1R &GH
SYN: DIMETHYLBENZYLAMINE HYDROCHLORIDE * DIMETHYLBENZYLAMMONIUM CHLORIDE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,61,62

DP47250. BENZYLAMINE, N,N-DIMETHYL-alpha-METHYL-p-PHENOXY-
MW: 241.36 MOLFM: N-O-C16-H19
WLN: 1N1&YR D01
SYN: alpha-(p-PHENOXYPHENYL)ETHYLDIMETHYLAMINE *
TXDS: ipr-mus LD50:91 mg/kg BJPCAL 9,289,54

DP49000. BENZYLAMINE, p-ETHOXY-N,N-DIETHYL-alpha-(beta-METHYLPHENETHYL)-, HYDROCHLORIDE
MW: 360.99 MOLFM: N-O-C22-H31 .Cl-H
SYN: 1-(p-ETHOXYPHENYL)-1-DIETHYLAMINO-3-METHYL-3-PHENYLPROPANE HYDROCHLORIDE *
TXDS: orl-rat LD50: 1887 mg/kg ARZNAD 12,178,62
ipr-rat LD50:185 mg/kg ARZNAD 12,178,62
scu-rat LD50:2358 mg/kg ARZNAD 12,178,62
orl-mus LD50:593 mg/kg ARZNAD 12,178,62
ipr-mus LD50:90 mg/kg ARZNAD 12,178,62
scu-mus LD50:643 mg/kg ARZNAD 12,178,62

DP50750. BENZYLAMINE,N-ETHYL-alpha-METHYL
CAS: 010137878 MW: 149.26 MOLFM: N-C10-H15
WLN: 2MYR
SYN: N-ETHYL(alpha-METHYLBENZYL)AMINE *
TXDS: orl-rat LDLo:350 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:890 mg/kg AIHAAP 23,95,62

DP52500. BENZYLAMINE, N-ETHYL-N-PHENOXYETHYL-, HYDROCHLORIDE
MW: 291.85 MOLFM: N-O-C17-H21 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

DP54250. BENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CURL** -,61,62

DP56000. BENZYLAMINE, p-METHOXY-N-METHYL-, HYDROBROMIDE
CAS: 000876324 MW: 231.98 MOLFM: N-O-C9-H13 .Br-H
WLN: 1OR D1M1 &EH
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,51,51

DP57750. BENZYLAMINE,alpha-METHYL
CAS: 000098840 MW: 121.20 MOLFM: N-C8-H11
WLN: 1M1R
SYN: alpha-PHENYLETHYLAMINE *
TXDS: orl-rat LD50:940 mg/kg AMIHBC 4,119,51
skn-rbt LD50:780 mg/kg AMIHBC 4,119,51

DP59500. BENZYLAMINE, N-METHYL-, HYDROCHLORIDE
CAS: 013426943 MW: 157.66 MOLFM: N-C8-H11 .Cl-H
WLN: 1M1R &GH
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,61,62

DP61250. BENZYLAMINE, 2-METHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,61,62

DP63000. BENZYLAMINE, N-METHYL-N-NITROSO-
CAS: 000937406 MW: 150.20 MOLFM: N2-O-C8-H10
WLN: ONN1&1R
SYN: METHYLBENZYLNITROSAMINE * N-METHYL-N-BENZYLNITROSAMINE * N-METHYL-N-NITROSOBENZYLAMINE . *
TXDS: orl-rat TDLo:142 mg/kg/81WC TCIS** -,-,72
TFX:CAR

DP64750. BENZYLAMINE, N-METHYL-N-2-PROPYNYL-
CAS: 000555577 MW: 159.25 MOLFM: N-C11-H13
WLN: 1UU2N1&1R
SYN: N-BENZYL-N-METHYL-2-PROPYNYLAMINE * EUTONYL * N-METHYL-N-BENZYLPROPYNYLAMINE * N-METHYL-N-2-PROPYNYLBENZYLAMINE * PARAGYLINE * PARGYLAMINE * PARGYLIN * PARGYLINE *
TXDS: scu-mus LD50:380 mg/kg BCPCA6 17,369,68

DP66500. BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE
CAS: 000306070 MW: 195.71 MOLFM: N-C11-H13 .Cl-H
WLN: 1UU2N1&1R &GH
SYN: A 19120 * BENZYLMETHYLPROPYNYLAMINE HYDROCHLORIDE * N-BENZYL-N-METHYL-2-PROPYNYLAMINE HYDROCHLORIDE * N-BENZYLPROPYNYLAMINE * EUDATIN * N-METHYL-N-(2-PROPYNYL)BENZYLAMINE HYDROCHLORIDE * MO 911 * PARGYLINE CHLORIDE * PARGYLINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY AJPSAA 118,255,61
orl-rat LD50:250 mg/kg 27ZQAG -,401,72
ipr-rat LD50:142 mg/kg ANYAA9 107,1068,63
ivn-rat LD50:175 mg/kg 27ZQAG -,401,72
orl-mus LD50:680 mg/kg ANYAA9 107,1068,63
ipr-mus LD50:370 mg/kg ANYAA9 107,1068,63
ivn-mus LD50:99 mg/kg JPMSAE 57,430,68
orl-dog LD50:175 mg/kg ANYAA9 107,1068,63
ipr-mky LD50:150 mg/kg 27ZIAQ -,-,65
ipr-cat LD50:200 mg/kg ANYAA9 107,1068,63

DP68250. BENZYLAMINE, N,N,alpha-TRIMETHYL-
CAS: 002449492 MW: 149.24 MOLFM: N-C10-H15
WLN: 1YR&N1&1
SYN: N,N-DIMETHYL-alpha-METHYLBENZYLAMINE *
TXDS: orl-rat LD50:420 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:125 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54

DP70000. 2-BENZYLAMINO FLUORENE
WLN: L B656 HHJ EM1R
TXDS: skn-rat TDLo:28.8 mg/kg/I TFX:NEO JNCIAM 13,955,52

DP70800. 4-(BENZYLAMINO)-2-METHYL-7H-PYRROLO(2,3-d)PYRIMIDINE see: UY89250 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-(BENZYLAMINO)-2-METHYL-

DP71750. BENZYL-6-AMINOPENICILLINIC ACID see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

DP73500. BENZYL AMMONIUM TETRACHOROIODATE see: BO82250 AMMONIUM, BENZYL-, TETRACHLOROIODATE

DP75250. 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

DP77000. 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE see: NJ22750 2-IMIDAZOLINE,2-0(N-BENZYLANILINO)METHYLO-, PHOSPHATE (1:1)

DP77800. BENZYL ANTISEROTONIN see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-,MONOHYDROCHLORIDE

DP78750. BENZYL AZIDE see: XS66500 TOLUENE, alpha-AZIDO-

DP80500. BENZYL BENZENECARBOXYLATE see: DG42000 BENZOIC ACID, BENZYL ESTER

DP82250. BENZYL BENZOATE see: DG42000 BENZOIC ACID, BENZYL ESTER

DP84000. N-BENZYL N'-BENZOYLPIPERAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

DP85750. BENZYL-4-BENZYLPYRIDINIUM CHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DP87500. BENZYL BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

DP89250. BENZYL n-BUTANOATE see: ES73500 BUTYRIC ACID, BENZYL ESTER

DP91000. BENZYL n-BUTYRATE see: ES73500 BUTYRIC ACID, BENZYL ESTER

DP92750. N(sub 1)-beta-BENZYLCARBAMOYL-ETHYL-N(sub 2)-ISONICOTINOYL-HYDRAZINE see: NS12250ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

DP94500. 1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

DP95300. 2-(2-BENZYLCARBAMYL)ETHYL)-HYDRAZIDE ISONICOTINIC ACID see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

DP96250. BENZYL CARBINOL see: SG71750 PHENETHYL ALCOHOL

DP98000. BENZYL-N-(3-CARBOXYPROPYL) DITHIOCARBAMATE see: FA49000 CARBAMIC ACID,DITHIO-, BENZYL-N-(3-CARBOXYPROPYL) ESTER

DQ01750. BENZYL CELLOSIVE see: KJ80500 ETHANOL, 2-(BENZYLOXY)-

DQ03500. BENZYL CHLORIDE see: XS89250 TOLUENE, alpha-CHLORO-

DQ05250. BENZYL CHLOROACETATE see: AF87500 ACETIC ACID, CHLORO-BENZYL ESTER

DQ07000. BENZYLCHLOROPHENOL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

DQ07800. 2-BENZYL-4-CHLOROPHENOL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

DQ08750. o-BENZYL-p-CHLOROPHENYL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

DQ09300. N-BENZYL-beta-CHLOROPROPANAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

DQ09800. N-BENZYL-beta-CHLOROPROPIONAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

DQ10500. N-BENZYL-beta-CHLOROPROPIONAMIDE
CAS: 000501688 MW: 197.68 MOLFM: N-O-Cl-C10-H12
WLN: G2VMIR
TXDS: orl-rat LD50:3200 mg/kg JPETAB 107,403,53
ipr-rat LD50:770 mg/kg JPETAB 107,403,53
ipr-mus LD50:650 mg/kg JPETAB 107,403,53

DQ11300. N-BENZYL-3-CHLOROPROPIONAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

DQ14000. BENZYL CINNAMATE see: GD84000 CINNAMIC ACID, BENZYL ESTER

DQ15750. BENZYL CYANIDE see: AM14000 ACETONITRILE, PHENYL

DQ16500. 3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYLPROPYLAMINE FUMARATE see: UH94500 PROPYLAMINE, 3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYL-, FUMARATE

DQ17500. 4-BENZYL-2,6-DIBROMORESORCINOL see: VH03500 RESORCINOL, 4-BENZYL-2,6-DIBROMO-

DQ19250. BENZYL DICHLORIDE see: CZ50750 BENZENE, (DICHLOROMETHYL)-

DQ21000. BENZYL-2,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DQ22750. BENZYL-3,4-DICHLOROBENZYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DQ24500. 6-BENZYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN77000 5H-DIBENZ(c,e)AZEPINE,6-BENZYL-6,7-DIHYDRO-

DQ26250. 3-BENZYL-2,3-DIHYDRO-2,2-DIMETHYL-4(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

DQ28000. 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: **DK82250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE**

DQ28800. 2-OBENZYL(2-DIMETHYLAMINOETHYL)AMINOOPYRIDINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

DQ29750. 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE HYDROCHLORIDE see: US31500 PYRIDINE,2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

DQ33250. 2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE see: UV68250 PYRIMIDINE,2-((BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)-

DQ35000. 2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE HYDROCHLORIDE see: UV70000 PYRIMIDINE,2-(BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)-, HYDROCHLORIDE

DQ36750. 4-BENZYL-l-(6-DIMETHYLAMINOHEXYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 7.5 mg/kg BCPCA6 2,233,59

DQ38500. 1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE see: NK78750 1H-INDAZOLE,1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

DQ40250. 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE see: NK78750 1H-INDAZOLE,1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE

DQ42000. BENZYL-l-(3-DIMETHYLAMINOPROPYL) PYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 40 mg/kg BCPCA6 2,233,59

DQ43750. N-BENZYL-N',N -DIMETHYLGUANIDINE
CAS: 000055732 MW: 177.28 MOLFM: N3-C10-H15
WLN: 1NUYM1&M1R
SYN: 1-BENZYL-2,3-DIMETHYLGUANIDINE * BETHANIDINE *
TXDS: orl-mus LD50: 520 mg/kg BJPCAL 20,36,63

DQ45500. 1-BENZYL-2,3-DIMETHYLGUANIDINE see: DQ43750 N-BENZYL-N',N -DIMETHYLGUANIDINE

DQ47250. N-BENZYL-N',N''-DIMETHYLGUANIDINE SULPHATE see: ME85750 GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE(2:1)

DQ48000. N-BENZYL-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SG96250 PHENETHYLAMINE, N-BENZYL-N,alpha-DIMETHYL-, HYDROCHLORIDE

DQ49000. N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

DQ50750. N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYL ETHYLENEDIAMINE HYDROCHLORIDE see: US31500PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

DQ51500. 1-BENZYL-2,5-DIMETHYLSEROTONIN HYDROCHLORIDE see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

DQ52500. BENZYLDIMETHYLSTEARYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

DQ54250. BENZYLDIMETHYL-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXYETHOXY-ETHYLAMMONIUM See:B469000 MMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

DQ56000. BENZYLDIMETHYL(2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)E THOXY)ETHYL)AMMONIUM CHLORIDE see: **BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)E THOXY)ETHYL)-, CHLORIDE**

DQ57750. BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYLAMMONIUM CHLORIDE see: BO75250AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE

DQ59500. BENZYLENE CHLORIDE see: CZ50750 BENZENE, (DICHLOROMETHYL)-

DQ61250. BENZYL ETHER
CAS: 000103504 MW: 198.28 MOLFM: O-C14-H14
WLN: R1O1R
SYN: BENZYL OXIDE (Czech) * DIBENZYLETHER (Czech) *
TXDS: orl-rat LD50:2740 mg/kg 28ZPAK -,38,72

DQ62000. 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID see: QN28000 1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID, 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-

DQ63000. 8'-BENZYL-7(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE see: XH49000 THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

DQ63800. alpha-BENZYL-N-ETHYLTETRAHYDRO-D-threo-FURFURYLAMINE HYDROCHLORIDE see: LU94500FURFURYLAMINE, alpha-BENZYL-M-ETHYL-, D-trreo-, HYDROCHLORIDE

DQ64750. BENZYLETS see: DG42000 BENZOIC ACID, BENZYL ESTER

DQ66500. BENZYL FORMATE see: LQ54250 FORMIC ACID, BENZYL ESTER

DQ68250. BENZYL FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

DQ70000. BENZYLHYDRAZINE HYDROCHLORIDE see: MU94500 HYDRAZINE, BENZYL-, MONOHYDROCHLORIDE

DQ71750. BENZYL HYDROQUINONE see: SJ77000 PHENOL, p-(BENZYLOXY)-

DQ73500. BENZYL o-HYDROXYBENZOATE see: VO17500 SALICYLIC ACID, BENZYL ESTER

DQ75250. o-BENZYLHYDROXYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DQ77000. 2-BENZYL-4-HYDROXYMETHYL-1,3-DIOXOLANE
TXDS: ipr-mus LD50:524 mg/kg NDRC** -,9,43

DQ78750. 5-BENZYLIDENE-3-BENZYLIDENEAMINORHODANINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DQ80500. N,N'-BENZYLIDENEBISACETAMIDE
TXDS: ipr-mus LDLo:78.13 mg/kg CBCCT* 2,55,50

DQ82250. BENZYLIDENE CHLORIDE see: CZ50750 BENZENE, (DICHLOROMETHYL)-

DQ84000. 18-BENZYLIDENE-17-HYDROXY-YOHIMBANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DQ85750. BENZYLIDENE MALONONITRILE see: OO35000 MALONONITRILE, BENZYLIDINE-

DQ86500. BENZYLIDENEMETHYLPHOSPHORODITHIOATE see: XT24500 TOLUENE-alpha,alpha-DITHIOL, BIS(O,O-DIMETHYL PHOSPHORODITHIOATE

DQ87500. 5-BENZYLIDENE-2-PHENYLIMINO-4-THIAZOLIDINONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DQ89250. 5-BENZYLIDENERHODANINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DQ91000. 5-BENZYLIDENE-3-SALICYLIDENEAMINORHODANINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DQ92750. BENZYLIDENIMINE,DICHLORO-
TXDS: ihl-mus LCLo:0.25 mg/m3 NDRC** -,9,43

DQ94500. BENZYLIDYNE FLUORIDE see: XT94500 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

DQ96250. 2-BENZYL-2-IMIDAZOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

DQ98000. 2-BENZYL-4,5-IMIDAZOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

DQ98800. 4-(1-BENZYL-3-INDOLETHYL)PYRIDINE HYDROCHLORIDE see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE

DR01750. BENZYL ISOBUTYRATE see: NQ45500 ISOBUTYRIC ACID, BENZYL ESTER

DR03500. BENZYL ISOEUGENOL see: CY82250 BENZENE, 1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-

DR05250. BENZYL ISOEUGENOL ETHER see: CY82250 BENZENE1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-

DR07000. N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

DR08750. N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

DR10500. N-BENZYL-N'-ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DR12250. 2-BENZYLISOTHIOURONIUM CHLORIDE see: UN59500 PSEUDOUREA,2-THIO,2-BENZYL-,CHLORIDE

DR14000. S-BENZYLISOTHIOURONIUM PANTOTHENATE see: UN61250 PSEUDOUREA,2-THIO-,S-BENZYL-,PANTOTHENATE

DR15750. BENZYL MERCAPTAN
CAS: 000100538 MW: 124.14 MOLFM: S-C7-H8
WLN: SH1R
SYN: alpha-TOLUENETHIOL *
TXDS: skn-mus TDLo:3mg/kg/1 TFX:NEO AJCAA7 15,2149,31
ipr-mus LD50: 100 mg/kg CURL** -,10,62

DR17500. alpha-(BENZYLMERCAPTO)-4-PYRIDYLMETHYLENE HYDRAZINE
TXDS: ipr-mus LDLo:3 mg/kg NTIS** AD 691-490

DR19250. BENZYL METHANOATE see: LQ54250 FORMIC ACID, BENZYL ESTER

DR21000. BENZYL 2-METHOXY-4-PROPENYLPHENYL ETHER see: CY82250 BENZENE1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-

DR21800. I-N-BENZYL-beta-METHOXY-3-TRIFLUOROMETHYL PHENETHYLAMINE HYDROCHLOIRDE see: SG98000PHENETHYLAMINE, I-N-BENZYL-beta-METHOXY-3-(TRIFLUOROMETHYL)-, HYDROCHLORIDE

DR22750. 2-(BENZYLMETHYLAMINO)-7-CHLORO-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD 691-490

DR23500. 1-BENZYL-2-METHYL-3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

DR24500. N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 see: NY26250 3-ISOXAZOLECARBOXYLIC ACID,5-METHYL-, 2-BENZYLHYDRAZIDE

DR25300. 1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: NY26250 3-ISOXAZOLECARBOXYLICACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

DR26250. 1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)HYDRAZINE see: NY26250 3-ISOXAZOLECARBOXYLICACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

DR26800. 1-BENZYL-2-(3-METHYLISOXAZOL-5-YL)-CARBONYL HYDRAZINE see: NY24500 5-ISOXAZOLECARBOXYLICACID, 3-METHYL-, 2-BENZYLHYDRAZIDE

DR27300. 1-BENZYL-2-METHYL-5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

DR28000. BENZYL 2-METHYL PROPIONATE see: NQ45500 ISOBUTYRIC ACID, BENZYL ESTER

DR29750. BENZYLMETHYLPROPYNYLAMINE HYDROCHLORIDE see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

DR31500. N-BENZYL-N-METHYL-2-PROPYNYLAMINE HYDROCHLORIDE see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

DR33250. BENZYL MONOCHLORACETATE see: AF87500 ACETIC ACID, CHLORO-BENZYL ESTER

DR35000. BENZYL NITRILE see: AM14000 ACETONITRILE, PHENYL

DR35800. BENZYL OCTYL ADIPATE see: AU85750 ADIPIC ACID, BENZYL OCTYL DIESTER

DR36750. BENZYLOCTYLAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

DR38500. BENZYLOCTYLMETHYLAMINE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

DR39300. BENZYL OXIDE (Czech) see: DQ61250 BENZYL ETHER

DR40250. cis-2-N-BENZYLOXYCYCLOPROPYL-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BO80500 AMMONIUMcis-(2-N-BENZYLOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE

DR42000. N-(4-BENZYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QD82250MORPHOLINE, N-(4-BENZYLOXY-3,5-DIMETHOXYBENZOYL)-

DR43750. BENZYLPENICILLINIC ACID PROCAINE SALT see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

DR45500. BENZYLPENICILLIN PROCAINE MONOHYDRATE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

DR47250. BENZYLPENICILLIN PROCAINE SALT see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

DR49000. BENZYLPENICILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

DR50750. BENZYLPENICILLIN SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

DR52500. BENZYLPENICILLINIC ACID SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

DR54250. BENZYL gamma-PHENYLACRYLATE see: GD84000 CINNAMIC ACID, BENZYL ESTER

DR54750. o-BENZYLPHENYL-2-DIMETHYLAMINOETHYL ETHER see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

DR55300. 2-BENZYLPHENYL-beta-DIMETHYLAMINO ETHYL ETHER see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

DR56000. BENZYL PHENYLFORMATE see: DG42000 BENZOIC ACID, BENZYL ESTER

DR57750. alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE see: MU98000 HYDRAZINE,1-BENZYL-1-PHENYL-, HYDROCHLORIDE

DR58200. 1-BENZYL-2-PICOLINYLHYDRAZINE see: MV01750 HYDRAZINE, 1-BENZYL-2-PICOLINYL-

DR58700. (0)-2-(1-BENZYL-4-PIPERIDYL)-2-PHENYLGLUTARIMIDE HYDROCHLORIDE see: MA42000 GLUTARIMIDE, 2-(1-BENZYL-4-PIPERIDYL)-2-PHENYL-, HYDROCHLORIDE, (0)-

DR59500. N-BENZYLPROPYNYLAMINE see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

DR60300. 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)INDOLE HYDROCHLORIDE see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE

DR61250. 1-BENZYL-4-(2-PYRIDYL)PIPERAZINE see: TK84000 PIPERAZINE, 1-BENZYL-4-(2-PYRIDYL)-

DR63000. 1-BENZYL-4-(4-PYRIDYL)PIPERAZINE see: TK85750 PIPERAZINE, 1-BENZYL-4-(4-PYRIDYL)-

DR64750. 4-BENZYL RESORCINOL see: VH01750 RESORCINOL, 4-BENZYL-

DR65500. 1-BENZYL-2-(D-RIBONOYL)HYDRAZINE see: MV03500 HYDRAZINE, 1-BENZYL-2-(D-RIBONOYL)-

DR66500. BENZYL SALICYLATE see: VO15750 SALICYLIC ACID, BENZYL ESTER

DR68250. BENZYLSTEARYLDIMETHYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

DR70000. BENZYL SULFOXIDE see: DA92750 BENZENE, 1,1'-OSULFINYLBIS(METHYLENE)OBIS-

DR70800. BENZYLTETRAHYDRONORHARMAN see: UU94500 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-

DR71000. 1-BENZYL-1,2,3,4-TETRAHYDRONORHARMAN see: UU94500 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-

DR71300. 5-BENZYL-1,2,3,4-TETRAHYDRO-2-METHYL-gamma-CARBOLINE see: UU96250 1H-PYRIDO(4,3-b)INDOLE,5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

DR71500. 5-BENZYL-1,3,4,5-TETRAHYDRO-2-METHYL-2H-PYRIDO(4,3-b)INDOLE see: UU96250 1H-PYRIDO(4,3-b)INDOLE, 5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

DR71750. 1-BENZYL-3',4',6,7-TETRAHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE ee: NX03500 6,7-ISOQUINOLINEDIOL, 1-(3,4-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDRO-,HYDROCHLORIDE

DR73500. beta-(BENZYLTHIO)ETHYLAMINE HYDROCHLORIDE see: KQ77000 ETHYLAMINE, 2-(BENZYLTHIO)-,HYDROCHLORIDE

DR75250. 3-((BENZYLTHIO)METHYL)-6-CHLORO-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE ee: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DR77000. 3-BENZYLTHIOMETHYL-6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE ee: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DR78750. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMOYL-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DR80500. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DR82250. 3-BENZYLTHIOMETHYL-6-CHLORO-7-SULFAMYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK840002H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

DR83000. 1-BENZYL-2-TRIMETHYLACETYLHYDRAZINE HYDROCHLORIDE see: TO78750 PIVALIC ACID, 2-BENZYLHYDRAZIDE, HYDROCHLORIDE

DR84000. N-BENZYLTRYPTAMINE HYDROCHLORIDE see: NL47250 INDOLE, 3-(2-(BENZYLAMINO)ETHYL)-MONOHYDROCHLORIDE

DR85750. BENZYLYT see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

DR87500. 3,4-BENZYPYRENE see: DJ36750 BENZ(a)PYRENE

DR89250. BEPARON see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

DR91000. BEPERIDEN see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

DR92750. BEQUIN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DR94500. BERBAMINE
CAS: 000478615 MW: 608.42 MOLFM: N2-O6-C37-H40
WLN: T-T66 CNT&J C HO1 IO- JT66 CNT&J C HO1 IO1B1R DQ COR D1- B-18-J
SYN: BERBENINE *
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,26,53

DR96250. BERBAMINE, N-DIMETHYL-
SYN: N-DIMETHYLBERBAMINE *
TXDS: ivn-rbt LD50:300 ug/kg AISSAW 13,339,50

DR98000. BERBENINE see: DR94500 BERBAMINE

DS01750. BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-
CAS: 000478159 MW: 371.47 MOLFM: N-O5-C21-H25
WLN: T D6 B666 KN&TT&J G01 HO1 PO1 QO1 RQ
SYN: CAPAURIDINE * CAPAURINE, (0-)- * CAPAURINE, dl-
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,17,53

DS03500. BERCULON A see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

DS05250. BERIN see: XI73500-THIAMINE, MONOHYDROCHLORIDE

DS07000. BERKAZON see: AE38500 ACETANILIDE, 4'-FORMYL', 4'-(THIOSEMICARBAZONE)

DS07300. BERKOMINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

DS07600. BERNARENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

DS07900. BERNICE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

DS08200. BERNIES see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

DS08750. BERNOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

DS09500. BERNSTEINSAURE see: WM49000 SUCCINIC ACID

DS10000. BERNSTEINSAURE-ANHYDRID see: WN08750 SUCCINIC ANHYDRIDE

DS10500. BEROMYCIN see: RY40250 PENICILLANIC ACID, 6-PHENOXYACETAMIDO-

DS12250. BERTRANDITE
CAS: 001318190 MW: 264.34 MOLFM: O9-Si2-H10 .O-H2 .Be4
TXDS: ihl-rat TCLo:5550 mg/m3/74WI TXAPA9 15,10,69

DS14000. BERYL
CAS: 001302529 MW: 264.34 MOLFM: O9-Si2-H10 .O-H2 .4Be
SYN: BERYLLIUM ALUMINOSILICATE * BERYLLIUM ALUMINUM SILICATE *
TXDS: ihl-rat TCLo:620 ug(Be)/M/74WI TXAPA9 15,10,69
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,

DS15750. BERYLLIA see: DS40250 BERYLLIUM OXIDE

DS17500. BERYLLIUM
CAS: 007440417 MW: 9.01 MOLFM: Be
WLN: .BE
SYN: GLUCINIUM *
TXDS: ihl-hmn TCLo:0.1 mg/m3 TFX:PUL AMIHBC 4,123,51
scu-pig TDLo:7 mg/kg TFX:NEO AIHOAX 3,81,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS19250. BERYLLIUM ACETATE see: AF52500 ACETIC ACID, BERYLLIUM SALT

DS21000. BERYLLIUM ALUMINOSILICATE see: DS14000 BERYL

DS22750. BERYLLIUM ALUMINUM SILICATE see: DS14000 BERYL

DS24500. BERYLLIUM CARBONATE see: FF75250 CARBONIC ACID, BERYLLIUM SALT (1: 1)

DS26250. BERYLLIUM CHLORIDE
CAS: 007787475 MW: 79.91 MOLFM: Be-Cl2
WLN: .BE..G2
TXDS: orl-rat LD50:86 mg/kg HYSAAV 30,169,65
ipr-mus LD50:12 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS28000. BERYLLIUM FLUORIDE
CAS: 007787497 MW: 47.01 MOLFM: Be-F2
WLN: .BE..F2
TXDS: orl-rat LD50:98 mg/kg URQR** -,73,51
orl-mus LD50:100 mg/kg XPHPAW 2173,23,72
scu-mus LD50:20 mg/kg XPHPAW 2173,23,72
ivn-mus LD50:1.8 mg/kg XPHPAW 2173,23,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS29750. BERYLLIUM HYDROGEN PHOSPHATE (1:1)
MW: 104.99 MOLFM: O4-P-Be-H
WLN: .BE3.P-O4*2
SYN: BERYLLIUM PHOSPHATE (BeHPO4) *
TXDS: ihl-mky TCLo:34 mg/m3/10DI IMSUAI 33,1,64
TFX:NEO
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,

DS31500. BERYLLIUM HYDROXIDE
CAS: 013327327 MW: 43.03 MOLFM: O2-Be-H2
WLN: .BE..Q2
TXDS: ivn-rat LD50:0.8 mg(Be)/kg URQR** -,47,48
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS33250. beta-BERYLLIUM HYDROXIDE
TXDS: ivn-rat LD50:2.5 mg(Be)/kg URQR** -,47,48
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS35000. BERYLLIUM LACTATE
TXDS: ivn-rat LD50:0.53 mg/kg BJEPA5 30,375,49
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS36750. BERYLLIUM NITRATE
CAS: 007787555 MW: 171.09 MOLFM: N2-O6-H2 .2O-H2 .Be
WLN: BE N-O2-Q*2 QH3
SYN: BERYLLIUM NITRATE TRIHYDRATE *
TXDS: ipr-rat LD50:501 mg/kg URQR** -,60,48
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS38500. BERYLLIUM NITRATE TRIHYDRATE see: DS36750 BERYLLIUM NITRATE

DS40250. BERYLLIUM OXIDE
CAS: 001304569 MW: 25.01 MOLFM: O-Be
WLN: .BE..O
SYN: BERYLLIA *
TXDS: itr-rat TDLo:54 mg/kg/WI TFX:CAR AMIHAB 19,108,59
imp-rbt TDLo:10 mg/kg TFX:CAR ARPAAQ 88,89,69
scu-pig TDLo:7 mg/kg TFX:NEO AIHOAX 3,81,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS42000. BERYLLIUM OXYFLUORIDE
TXDS: orl-rat LD50:146 mg/kg URQR**-,73,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 38,22139,72
air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 38,
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

DS43750. BERYLLIUM PHOSPHATE (BeHPO4) see: DS29750 BERYLLIUM HYDROGEN PHOSPHATE (1: 1)

DS45500. BERYLLIUM SILICATE see: VV89250 SILICIC ACID, BERYLLIUM SALT

DS47250. BERYLLIUM ortho SILICATE see: VV89250 SILICIC ACID, BERYLLIUM SALT

DS49000. BERYLLIUM SULFATE see: WS63000 SULFURIC ACID, BERYLLIUM SALT (1: 1)

DS50750. BERYLLIUM SULFATE, TETRAHYDRATE see: WS64750 SULFURIC ACID, BERYLLIUM SALT (1: 1)TETRAHYDRATE

DS52500. BETABION HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DS54250. BETACHLOROVINYL ETHYL ETHYNYL CARBINOL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

DS56000. BETACYAMINE see: MB77000 GLYCINE, N-AMIDINO-

DS57750. BETAFEDRINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

DS58500. BETAFEN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

DS59500. BETAIN ETHYL ESTER BROMIDE see: BP15750 AMMONIUM, CARBETHOXYMETHYL TRIMETHYL-, BROMIDE

DS61250. BETAINE CEPHALORIDINE see: UU36750 PYRIDINIUM 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

DS63000. BETAINE HYDRAZIDE HYDROCHLORIDE see: BP31500 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-,CHLORIDE, HYDRAZIDE

DS64750. BETAINE NICOTINATE see: YF68250 TRIGONELLINE

DS66500. BETAIN NICOTINATE see: YF68250 TRIGONELLINE

DS67300. BETALGIL see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

DS68250. BETALIN S see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DS70000. d-BETAPHEDRINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

DS70800. BETAPHEN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

DS71750. BETAPRONE see: RQ73500 2-OXETANONE

DS72500. BETAPYRIMIDUM see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

DS73500. BETASAN see: IN05250 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE

DS75250. BETASYAMINE see: MB77000 GLYCINE, N-AMIDINO-

DS76000. BETA-TETRAHYDRONAPHTHYLAMINE see: QM49000 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-

DS77000. BETAXIN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DS78750. BETAZOLE DIHYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

DS80500. BETAZOLE HYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

DS82250. BETHABARRA WOOD see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

DS84000. BETHAINE CHOLINE CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,CARBAMATE

DS85750. BETHANECHOL CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,CARBAMATE

DS87500. BETHANIDINE see: DQ43750 N-BENZYL-N',N -DIMETHYLGUANIDINE

DS89250. BETHANIDINE, HEMISULFATE see: ME85750 GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE (2: 1)

DS91000. BETHANIDINE SULFATE see: ME85750 GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE (2: 1)

DS92750. BETHIAZINE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DS93500. BETRAMIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

DS94500. BETULA see: VO47250 SALICYLIC ACID, METHYL ESTER

DS96250. BETULA OIL see: VO47250 SALICYLIC ACID, METHYL ESTER

DS98000. BEUION see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DT01750. BEVITEX see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DT03500. BEVITINE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DT05250. BEWON see: XI73500 THIAMINE, MONOHYDROCHLORIDE

DT08750. BEXOL see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

DT10500. BEXT see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

DT12250. B(b)F see: CU17500 BENZ(e)ACEPHENATHRYLENE

DT14000. BFPO see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

DT15750. B(j)F see: DF63000 BENZO(j)FLUORANTHENE

DT17500. BFV see: LP89250 FORMALDEHYDE

DT19250. BGE see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

DT20030. alpha-BHC see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

DT20130. beta-BHC see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

DT20230. delta-BHC see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

DT21000. gamma-BHC see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

DT22750. BHC see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

DT24500. BHT see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

DT26250. BHT (FOOD GRADE) see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

DT28000. 4',4'''-BIACETANILIDE
CAS: 004471107 MW: 268.34 MOLFM: N2-O2-C16-H16
WLN: 1VMR DR DMV1
SYN: N,N'-DIACETYL BENZIDINE *
TXDS: scu-rat TDLo:910 mg/kg TFX:NEO ARPAAQ 81,146,66

DT29750. BIACETYL see: EK26250 2,3-BUTANEDIONE

DT31500. BIACETYL, DIOXIME see: EK29750 2,3-BUTANEDIONE, DIOXIME

DT33250. BIACETYLMONOXIME see: EK31500 2,3-BUTANEDIONE, MONOOXIME

DT35000. BI-ACT
SYN: PRB-8 *
TXDS: orl-rat LD50:1000 mg/kg WRPCA2 9,119,70

DT35800. BIALZEPAM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

DT36750. N,N'-BIANILINE see: MW26250 HYDRAZOBENZENE

DT38500. 5,5'-BIANTHRANILIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

DT40250. BIBENZENE see: DU80500 BIPHENYL

DT42000. 4,4'-BIBENZOIC ACID see: DV29750 4,4'-BIPHENYLDICARBOXYLIC ACID

DT43750. BIBENZYL
CAS: 000103297 MW: 182.14 MOLFM: C14-H14
WLN: R2R
SYN: DIBENZYL * ETHANE, 1,2-DIPHENYL- *
TXDS: ipr-mus LDLo:1000 mg/kg CURL** 38,67,61

DT44300. BICP see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

DT45500. BICUCULLINE
CAS: 000485494 MW: 367.38 MOLFM: N-O6-C20-H17
WLN: T C566 DO FO KN EH&&TJ K J- ET B565 CVO JO LO EH KHJ
TXDS: ipr-mus LDLo:25 mg/kg NCNSA6 5,46,53

DT47250. BICYCLOHEPTADIENE
TXDS: ipr-rat LD50: 890 mg/kg SHELL*

DT49000. BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-
CAS: 004223103 MW: 140.20 MOLFM: O2-C8-H12
WLN: T36 BOTJ A- BT3OTJ
SYN: 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE * 1-ETHYLENEOXY-3,4-EPOXYCYCLOHEXANE * VINYL CYCLOHEXENE DIEPOXIDE * VINYL CYCLOHEXENE DIOXIDE *
TXDS: orl-rat LD50: 2130 mg/kg SHELL* -,118,61
ihl-rat LCLo:800 ppm 14CYAT -,1652,-
ipr-rat TDLo:250 mg/kg TFX:CAR BJPCAL 6,235,51
skn-mus TDLo:56 gm/kg/47WI TFX:NEO JNCIAM 31,41,63

DT50750. BICYCLOHEPTANE, DIBROMO-
SYN: DIBROMOBICYCLOHEPTANE (mixed isomers) *
TXDS: orl-rat LD50:210 mg/kg AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg AIHAAP 30,470,69

DT52500. BICYCLO(2.2.1)HEPT-5-ENE, 2-(4-CYCLOHEXENYL)-
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 30,470,69

DT54250. BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ACID, 1,4,5,6,7,7-HEXACHLORO-
MW: 386.81 MOLFM: O4-Cl6-C9-H2
SYN: KYSELINA 3,6-ENDOMETHYLEN-3,4,5,6,7,7-HEXACHLOR-delta(sup 4)-TETRAHYROFTALOVA (Czech) * KYSELINA HET (Czech) *
TXDS: orl-rat LD50:1770 mg/kg 28ZPAK -,92,72

DT56000. BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ANHYDRIDE
MW: 164.17 MOLFM: O3-C9-H8
SYN: ANHYDRID KYSELINY 3,6-ENDOMETHYLEN-delta(sup 4)-TETRAHYDROFTALOVE *
TXDS: orl-rat LD50:3250 mg/kg 28ZPAK -,140,72

DT57750. trans-BICYCLO(2.2.1)HEPT-5-ENYL-2,3-DICARBONYLCHLORIDE see: RB82250 5-NORBORNENE-2,3-DICARBONYL CHLORIDE, trans-

DT59500. BICYCLO(2.2.1)-5-HEPTENE,2,3-DICARBOXIMIDE,N-AMYL
MW: 205.10 MOLFM: N-O2-C12-H15
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,227,52

DT61250. BICYCLO(2.2.1)-5-HEPTENE-2,3-DICARBOXIMIDE,N-2-ETHYLHEXYL-
MW: 275.15 MOLFM: N-O2-C17-H25
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,60,50

DT63000. cis-BICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER see: RB892505-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

DT64750. cis-BICYCLO(2,2,1-HEPTENE-2,3-DICARBOXYLIC ACID) METHYL ESTER see: RB892505-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

DT66500. BICYCLO(2,2,1)HEPT-5-ENE-2-METHYLOL ACRYLATE see: AT38500 ACRYLIC ACID, 5-NORBOREN-2-YLMETHYL ESTER

DT68250. BICYCLO(3.1.1)-2-HEPTENE, 2,6,6-TRIMETHYL-
MW: 169.33 MOLFM: S-C10-H17
SYN: PINENMERKAPTAN (Czech) *
TXDS: orl-rat LD50:3000 mg/kg 28ZPAK -,169,72

DT70000. BICYCLO(2,2,1)HEPT-2,5-YLENE, BISALLYL ETHER
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

DT71750. alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINO PROPANOL see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

DT72200. alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: **TM52500 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE**

DT72700. 1-BICYCLOHEPTENYL-1-PHENYL-3-PIPERIDINO-PROPANOL-1 see: TN36750 1-PIPERIDINEPROPANOL,alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

DT73500. (BICYCLOHEXYL)-1-CARBOXYLIC ACID 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000067925 MW: 346.01 MOLFM: N-O2-C19-H35 .Cl-H
WLN: L6TJ A- AL6TJ AVO2N2&2 &GH
TXDS: orl-mus LDLo:625 mg/kg JPHAA3 39,305,50

DT77000. BICYCLONONADIENE DIEPOXIDE see: NK49000 INDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

DT78750. BICYCLO(2.2.2)OCTAN-1-AMINE, 4-PHENYL-, HYDROCHLORIDE, MONOHYDRATE
CAS: 016142839 MW: 236.63 MOLFM: N-C14-H19 .Cl-H .O-H2
SYN: EXP 561 * 4-PHENYLBICYCLO(2,2,2)-OCTAN-1-AMINE HYDROCHLORIDE MONOHYDRATE *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY ARZNAD 18,243,68

DT80500. 5-BICYCLO(3,2,1)OCT-2-EN-2-YL-5-ETHYLBARBITURIC ACID see: CQ05250 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

DT82250. BI-2,4-CYCLOPENTADIEN-1-YL, DECACHLORO-
CAS: 002227170 MW: 474.64 MOLFM: Cl10-C10
WLN: L5 AHJ-/G 5 A- 2
SYN: BIS(PENTACHLOR-2,4-CYCLOPENTADIEN-1-yl) * BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-yl) * DECACHLOROBI-2,4-CYCLOPENTADIEN-1-yl) * HOOKER HRS-16 * HOOKER HRS 1654 * HRS 1654 * HRS 16A * PENTAC * PENTAC WP *
TXDS: orl-rat LD50:3160 mg/kg WRPCA2 9,119,70

DT84000. BICYCLOPENTADIENE see: PC10500 4,7-METHANOINDENE, 3a,4,7,7a-TETRAHYDRO-

DT84800. BICYCLOPENTADIENE DIOXIDE see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

DT85750. BICYLCOPENTADIENYL,DI-IRON TRICARBONYL
TXDS: orl-rat LD50: 2900 mg/kg SHELL* 14,-,61

DT87500. BIDIPHEN see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

DT89250. BIDISIN see: OZ15750 METHACHLORPHENPROP

DT91000. BIDRIN see: TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE

DT92750. BIEBRICH SCARLET BPC see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

DT94500. BIEBRICH SCARLET RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

DT96250. BIETHYLENE see: EI92750 1,3-BUTADIENE

DT98000. 1,1'-BI(ETHYLENE)OXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

DU01750. BIETHYLXANTHOGENTRISULFIDE see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

DU03500. BIFLORINE see: VS28000 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3: 9,10-BIS(METHYLENEDIOXY)-

DU05250. BIFORMAL see: MD26250 GLYOXAL

DU06000. BIFORMIN see: DU07000 BIFORMYNE

DU06500. BIFORMINIC ACID see: DU07000 BIFORMYNE

DU07000. BIFORMYNE
SYN: BIFORMIN * BIFORMINIC ACID *
TXDS: ipr-mus LD100:38 mg/kg PNASA6 33,176,47
ivn-mus LD100:19 mg/kg PNASA6 33,176,47

DU08750. BIGITALIN see: LZ05250 GITOXIN

DU10500. BIGUANIDE, 1-p-AMINOPHENYL-, HYDROCHLORIDE
SYN: 1-p-AMINOPHENYLBIGUANIDE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DU12250. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-
CAS: 000500925 MW: 253.77 MOLFM: N5-Cl-C11-H16
WLN: GR DMYUM&MYUM&MY
SYN: BIGUMAL * CHLORGUANIDE * CHLOROGUANIDE * 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE * PALUDRINE * PROGUANIL *
TXDS: orl-rat LD50:200 mg/kg 12VXA5 8,235,65

DU14000. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-5-METHYL-, MONOACETATE
MW: 328.40 MOLFM: N5-Cl-C12-H18 .O2-C2-H4
WLN: GR DMYUM&MYUM&N1&Y &QV1
TXDS: ivn-mus LDLo:80 mg/kg BJPCAL 2,181,47

DU15750. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOACETATE
MW: 313.83 MOLFM: N5-Cl-C11-H16 .O2-C2-H4
WLN: GR DMYUM&MYUM&MY &QV1
TXDS: ipr-rat LD50:49 mg/kg BJPCAL 2,181,47
ivn-rat LD50:49 mg/kg BJPCAL 2,181,47
ipr-mus LD50:25 mg/kg BJPCAL 2,181,47
ivn-mus LD50:25 mg/kg BJPCAL 2,181,47
ivn-rbt LD50:62 mg/kg BJPCAL 2,181,47
ivn-ckn LD50:74 mg/kg BJPCAL 2,181,47

DU17500. BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE
CAS: 000637321 MW: 290.23 MOLFM: N5-Cl-C11-H16 .Cl-H
WLN: GR DMYUM&MYUM&MY &GH
SYN: CHLORGUANIDE HYDROCHLORIDE * CHLOROGUANIDE HYDROCHLORIDE * CHLOROGUANIDINE HYDROCHLORIDE * N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE * 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE * DIGUANYL * DRINUPAL HYDROCHLORIDE * GUANATOL HYDROCHLORIDE * M 4888 * PALUDRINE * PALUDRINE HYDROCHLORIDE * PALUSIL HYDROCHLORIDE * PROGUANIL HYDROCHLORIDE * SN 12,837 * TIRIAN HYDROCHLORIDE * 3359 RP *
TXDS: orl-rat LD50:114 mg/kg BJPCAL 2,181,47
orl-mus LD50:69 mg/kg BJPCAL 2,181,47
orl-rbt LD50:172 mg/kg BJPCAL 2,181,47
orl-ckn LD50:457 mg/kg BJPCAL 2,181,47

DU19250. BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-
CAS: 000055561 MW: 505.52 MOLFM: N10-Cl2-C22-H30
WLN: GR DMYUM&MYUM&M 26
SYN: 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE * BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE * 1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE * CHLORHEXIDINE * 1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE * 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE * HIBITANE * NOLVASAN *
TXDS: orl-mus LD50:2000 mg/kg 12VXA5 8,236,68

DU21000. BIGUANIDE, 1-PHENETHYL-
CAS: 000114863 MW: 205.30 MOLFM: N5-C10-H15
WLN: MUYZMYUM&M2R
SYN: DBI * PEDG * beta-PHENETHYBIGUANIDE * beta-PHENETHYLBIGUANIDE * 1-PHENETHYLBIGUANIDE * PHENETHYLDIGUANIDE * N'-beta-PHENETHYLFORMAMIDINYLLIMINOUREA * PHENFORMIN * PHENFORMINE * PHENFORMIX * PHENYLETHYLBIGUANIDE * W 32 *
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,63

DU22750. BIGUANIDE, PHENYL- see: DU24500 BIGUANIDE, 1-PHENYL-

DU24500. BIGUANIDE, 1-PHENYL-
CAS: 000102023 MW: 177.24 MOLFM: N5-C8-H11
WLN: MUYZMYUM&MRMUYZMYUM&MR
SYN: BIGUANIDE, PHENYL- * PHENYLBIGUANIDE * 1-PHENYLBIGUANIDE * PHENYLDIGUANIDE * PHENYLGUANIDE * N-PHENYL-N'-GUANYLGUANIDINE *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,133,50

DU26250. BIGUANIDINE, 1,1-DIMETHYL
CAS: 000657249 MW: 129.20 MOLFM: N5-C4-H11
WLN: MUYZMYUM&N1&1
SYN: DIMETHYLBIGUANIDE * N,N-DIMETHYLBIGUANIDE * 1,1-DIMETHYLBIGUANIDE * N,N-DIMETHYLDIGUANIDE * FLUMAMINE * GLUCOPHAGE * GLYCOPHAGE LA 6023 * GLUEOPHOGE * LA 6023 * MELBIN * METFORMIN * NNDG *
TXDS: scu-mus LD50:230 mg/kg AITDAQ 2,1,54
par-frg LD50:5000 mg/kg AITDAQ 2,1,54

DU28000. BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE
MW: 275.2 MOLFM: N10-C3-H12
SYN: 1,1'(METHYLETHANEDILIDENEDINITRILO)GUANIDINE DIHYDROCHLROIDE HYDRATE * METHYL GAG * NSC 32946 *
TXDS: orl-rat TDLo:4000 mg/kg/YI TFX:NEO JNCIAM 41,985,68

DU29750. BIGUMAL see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

DU30300. BI-KELLINA see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

DU30800. BILITRAST see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

DU31500. BINAPACRYL see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

DU33250. BINDAN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

DU35000. BINITROBENZENE see: CZ73500 BENZENE, m-DINITRO-

DU36750. BINNELL see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

DU38500. BINOCTAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

DU39300. BIO 1,137 see: JO10500 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE,BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)

DU40250. BIO 5,462 see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

DU42000. BIOBAMAT see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

DU43750. BIOCOLINA see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

DU45500. BIO-DES see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

DU47250. BIOFERMIN see: UY01750 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

DU49000. BIOMET TBTO see: JN87500 DISTANNOXANE, HEXABUTYL-

DU50750. BIOMITSIN see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

DU52500. BIOMYCIN see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

DU52800. BIONIC see: QT05250 NICOTINIC ACID

DU53100. BIOPAL CVL-10 see: KL96250 ETHANOL, NONYLPHENOXYPOLYETHYLENEOXY-, IODINE COMPLEX

DU53400. BIOPAL VRO 10 see: KL96250 ETHANOL, NONYLPHENOXYPOLYETHYLENEOXY-, IODINE COMPLEX

DU53700. BIOPHEDRIN see: KB07000 EPHEDRINE, D-(-)-

DU54250. BIOQUIN see: VC42000 8-QUINOLINOL

DU55000. BIORENINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

DU56000. BIOSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

DU57750. BIOSTAT see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

DU59500. BIOSTAT PA see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

DU61250. BIOXIRAN see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

DU63000. BIOXIRANE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

DU64700. BIPC see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

DU64750. BIPC see: FD75250 CARBANILIC ACID,m-CHLORO,3-BUTYNYL ESTER

DU66500. BIPERIDEN see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

DU67000. BIPERIDEN HYDROCHLORIDE see: TM52500 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE

DU67500. BIPERIDINE HYDROCHLORIDE see: TM52500 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE

DU68250. BIPHENOL see: DV40250 ar,ar'-BIPHENYLDIOL

DU70000. 2,2'-BIPHENOL see: DV42000 2,2'-BIPHENYLDIOL

DU71750. p,p'-BIPHENOL see: DV47250 4,4'-BIPHENYLDIOL

DU73500. m,m'-BIPHENOL, 6,6'-DIAMINO- see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

DU75250. 2,2'-BIPHENOL, 4,4'-DI-t-BUTYL
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490

DU77000. o,o'-BIPHENOL, 3,3'-DICHLORO-5,5'-DINITRO- see: DV50750 2,2'-BIPHENYLDIOL, 3,3'-DICHLORO-5,5'-DINITRO-

DU78750. p,p'-BIPHENOL, 2,2'-DIPROPYL-
MW: 270.16 MOLFM: O2-C18-H22
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

DU80500. BIPHENYL
CAS: 000092524 MW: 154.22 MOLFM: C12-H10
WLN: RR
SYN: BIBENZENE * DIPHENYL * PHENYLBENZENE * PHPH *
TXDS: orl-rat LD50:2180 mg/kg SMYT**
orl-rbt LD50:2400 mg/kg JIDHAN 29,1,47
skn-rbt LD50:2500 mg/kg AIHAAP -,-,64
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.2 ppm

DU82250. N-4-BIPHENYLACETAMIDE see: AE61250 ACETANILIDE, 4'-PHENYL-

DU84000. p-BIPHENYLAMINE see: DU89250 4-BIPHENYLAMINE

DU85750. p-BIPHENYLAMINE see: DU89250 (1,1'-BIPHENYL)-4-AMINE

DU87500. (1,1'-BIPHENYL)-4-AMINE see: DU89250 4-BIPHENYLAMINE

DU89250. 4-BIPHENYLAMINE
CAS: 000092671 MW: 169.24 MOLFM: N-C12-H11
WLN: ZR DR
SYN: p-AMINOBIPHENYL * 4-AMINOBIPHENYL * p-AMINODIPHENYL * 4-AMINODIPHENYL * BIPHENYLAMINE * (1,1'-BIPHENYL)-4-AMINE * p-BIPHENYLAMINE * p-PHENYLANILINE * XENYLAMIN (Czech) * XENYLAMINE *
TXDS: orl-rat LD50:558 mg/kg NEOLA4 15,3,68
ipr-mus LDLo:250 mg/kg CBCCT* 6,54,54
scu-mus TDLo:216 mg/kg/3DI TFX:CAR JNCIAM 41,403,68
scu-mus TDLo:216 mg/kg/3DI TFX:CAR JNCIAM 41,403,68
orl-dog TDLo:13 gm/kg/184W TFX:CAR NEOLA4 15,3,68
scu-rat TDLo:4 gm/kg TFX:CAR AICCA6 10,174,54
orl-mus TDLo:140 mg/kg/7DI TFX:CAR BJCAAI 19,297,65
orl-dog TDLo:680 mg/kg/2YI TFX:CAR IMSUAI 34,640,65
orl-rbt TDLo:23 gm/kg/3YI TFX:NEO INMEAF 39,55,70
U.S. OCCUPATIONAL STANDARD USOS- carcinogen FEREAC 39,3756,74

DU91000. 4-BIPHENYLAMINE, 3,2'-DIMETHYL-
MW: 197.30 MOLFM: N-C14-H15
WLN: ZR B DR B
SYN: 3,2'-DIMETHYL-4-AMINOBIPHENYL * 3,2'-DMAB * 3,2'-DIMETHYL-4-AMINODIPHENYL *
TXDS: scu-rat TDLo:680 mg/kg/WI TFX:CAR ARPAAQ 86,475,68
scu-ham TDLo:2100 mg/kg/26W TFX:CAR JNCIAM 48,1733,72

DU92750. 4-BIPHENYLAMINE, 3,3'-DIMETHYL-
MW: 197.30 MOLFM: N-C14-H15
WLN: ZR B DR C
SYN: 3,3'-DIMETHYL-4-AMINODIPHENYL *
TXDS: scu-rat TDLo:960 mg/kg TFX:CAR ANZJA7 29,38,59

DU94500. 4-BIPHENYLAMINE, N,N-DIMETHYL-
CAS: 001137797 MW: 197.30 MOLFM: N-C14-H15
WLN: 1N1&R DR
SYN: 4-DIMETHYLAMINOBIPHENYL *
TXDS: orl-rat TDLo:320 mg/kg TFX:CAR BJCAAI 10,89,56

DU96250. 4-BIPHENYLAMINE, 4'-FLUORO-
CAS: 000324936 MW: 187.23 MOLFM: N-F-C12-H10
WLN: ZR DR DF
SYN: 4-AMINO-4'-FLUORODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-AMINODIPHENYL * 4'-FLUORO-4-BIPHENYLAMINE *
TXDS: orl-rat LDLo:30 mg/kg CNREA8 26,619,66
orl-rat TDLo:300 mg/kg TFX:CAR CNREA8 26,619,66
scu-rat TDLo:1600 mg/kg/20W TFX:CAR BJCAAI 12,234,58
orl-mus TDLo:520 mg/kg/26WI TFX:CAR BJCAAI 19,297,65

DU98000. 4-BIPHENYLAMINE, 2-METHYL-
MW: 183.27 MOLFM: N-C13-H13
WLN: ZR C DR
SYN: 2-METHYL-4-AMINODIPHENYL *
TXDS: scu-rat TDLo:2500 mg/kg TFX:CAR AICCA6 10,174,54

DV01750. 4-BIPHENYLAMINE, 3-METHYL-
MW: 183.27 MOLFM: N-C13-H13
WLN: ZR B DR
SYN: 3-METHYL-4-AMINODIPHENYL *
TXDS: scu-rat TDLo:1600 mg/kg TFX:CAR AICCA6 10,174,54

DV03500. 4-BIPHENYLAMINE, 4'-NITRO-
CAS: 001204791 MW: 214.24 MOLFM: N2-O2-C12-H10
WLN: ZR DR DNW
SYN: 4-AMINO-4'-NITROBIPHENYL * 4'-NITRO-4-BIPHENYLAMINE *
TXDS: orl-rat TDLo:1400 mg/kg/73WI TFX:NEO TXAPA9 14,661,69

DV05250. o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN63000 PSEUDOUREA,2-THIO-,o-BIPHENYL-2-(2-AMINOETHYL)-,SULFATE

DV07000. BIPHENYL,2-ARSENOSO
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53

DV08750. 2-BIPHENYLARSONIC ACID
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

DV10500. 2-BIPHENYL ARSONIC ACID,DISODIUM SALT
TXDS: orl-rat LDLo:20 mg/kg NCNSA6 5,13,53

DV12250. 2-BIPHENYLARSONIC ACID,MONOSODIUM SALT
SYN: 1-CHLORO-3-ETHYL-1-PENTEN-4-YN-3-OL *
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,13,53

DV14000. N-4-BIPHENYLBENZAMIDE see: CV87500 BENZANILIDE, 4'-PHENYL-

DV15750. BIPHENYL,p,p'-BIS-(alpha THIOL CARBAMYL-ACETAMIDO)-
SYN: p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)BIPHENYL *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,38,62

DV17500. BIPHENYL, 3-BROMO-
CAS: 002113577 MW: 233.11 MOLFM: Br-C12-H9
WLN: ER CR
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,217,54

DV19250. 3-BIPHENYLCARBOXYLIC ACID
CAS: 000716767 MW: 198.10 MOLFM: O2-C13-H10
WLN: QVR CR
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,389,55

DV21000. 2,4'-BIPHENYLDIAMINE
CAS: 000492171 MW: 184.26 MOLFM: N2-C12-H12
WLN: ZR BR DZ
SYN: 2,4'-DIAMINODIPHENYL * o,p'-DIANILINE * DIFENYLIN * 2,4'-DIPHENYLDIAMINE * DIPHENYLINE *
TXDS: orl-rat LD50:311 mg/kg NEOLA4 15,3,68

DV22750. 4,4'-BIPHENYLDIAMINE see: DC96250 BENZIDINE

DV24500. BIPHENYL, 4,4'-DIAMINO- see: DC96250 BENZIDINE

DV26250. 4,4'-BIPHENYLDICARBONITRILE
CAS: 001591306 MW: 204.24 MOLFM: N2-C14-H8
WLN: NCR DR DCN
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DV28000. 2,2'-BIPHENYLDICARBOXALDEHYDE see: JJ38500 DIPHENALDEHYDE

DV29750. 4,4'-BIPHENYLDICARBOXYLIC ACID
CAS: 000787702 MW: 242.10 MOLFM: O4-C14-H10
WLN: QVR DR DVQ
SYN: 4,4'-BIBENZOIC ACID *
TXDS: ipr-mus LD50:500 mg/kg CURL** -,25,62

DV31500. 4-DIPHENYLCARBOXYLIC ACID, 4'-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
MW: 348.91 MOLFM: N2-O2-C19-H24 .Cl-H
WLN: ZR DR DVO2N2&2 &GH
SYN: beta-DIETHYLAMINOETHYL-4-AMINO-4'-BIPHENYLCARBOXYLATE HYDROCHLORIDE *
TXDS: scu-gpg LDLo:200 mg/kg JPETAB 72,146,41

DV33250. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-
CAS: 002130565 MW: 272.28 MOLFM: N2-O4-C14-H12
WLN: QVR BZ E- 2
SYN: 3,3'-BENDIZINEDICARBOXYLIC ACID * 3,3'-BENZIDINEDICARBOXYLIC ACID * 5,5'-BIANTHRANILIC ACID * 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID * 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID * 3,3'-DICARBOXYBENZIDINE *
TXDS: scu-rat TDLo:9000 mg/kg/95WI TFX:NEO VOONAW 15,60,69
scu-mus TDLo:18 gm/kg/97WI TFX:NEO VOONAW 15,60,69

DV35000. 3,3'-BIPHENYLDICARBOXYLIC ACID, 6,6'-DIAMINO-, BIS-(2-DIETHYLAMINOETHYL)ESTERHYDROCHLORIDE
MW: 543.60 MOLFM: N4-O4-C26-H38 .2Cl-H
WLN: 2N2&2OVR DZ C- 2 &GH &GH
SYN: DI-(beta-DIETHYLAMINOETHYL)-2,2'-DIAMINO-5,5'-BIPHENYLCARBOXYLATE HYDROCHLORIDE *
TXDS: scu-gpg LDLo:150 mg/kg JPETAB 72,146,41

DV36750. 2,2'-BIPHENYLDICARBOXYLIC ACID, 5,5'-DIAMINO-, DI-(beta-DIETHYLAMINOETHYL ESTER)-,HYDROCHLORIDE
MW: 543.60 MOLFM: N4-O4-C26-H38 .2Cl-H
WLN: 2N2&2OVR DZ B- 2 &GH &GH
SYN: DI-(beta-DIETHYLAMINOETHYL)-5,5'-DIAMINODIPHENATE HYDROCHLORIDE *
TXDS: scu-gpg LDLo:50 mg/kg JPETAB 72,146,41

DV38500. 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-, DISODIUM SALT
CAS: 016993945 MW: 316.22 MOLFM: N2-O4-C14-H10 .2Na
WLN: OVR BZ E- 2 &-NA- 2
SYN: 3,3'-BENZIDINE DICARBOXYLIC ACID, DISODIUM SALT *
TXDS: scu-rat TDLo:8400 mg/kg/95WI TFX:NEO VOONAW 15,60,69
scu-mus TDLo:16 gm/kg/78WI TFX:NEO VOONAW 15,60,69

DV40250. ar,ar'-BIPHENYLDIOL
CAS: 026983528 MW: 186.22 MOLFM: O2-C12-H10
WLN: QR XR XQ
SYN: BIPHENOL *
TXDS: orl-rat LD50:785 mg/kg MONS**

DV42000. 2,2'-BIPHENYLDIOL
CAS: 001806297 MW: 186.22 MOLFM: O2-C12-H10
WLN: QR BR BQ
SYN: 2,2'-BIPHENOL *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

DV43750. BIPHENYL, 4,4'-DINITRO-
CAS: 001528741 MW: 244.22 MOLFM: N2-O4-C12-H8
WLN: WNR DR DNW
SYN: 4,4'-DINITROBIPHENYL *
TXDS: orl-rat TDLo:860 mg/kg TFX:NEO TXAPA9 6,352,64

DV45500. 2,5-BIPHENYLDIOL
CAS: 001079216 MW: 186.22 MOLFM: O2-C12-H10
WLN: QR DQ BR
SYN: 2,5-DIHYDROXYBIPHENYL * HYDROQUINONE, PHENYL- * PHENYLHYDROQUINONE *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,222,54
ivn-mus LD50:22 mg/kg BJPCAL 22,221,64

DV47250. 4,4'-BIPHENYLDIOL
CAS: 000092886 MW: 186.22 MOLFM: O2-C12-H10
WLN: QR DR DQ
SYN: p,p'-BIPHENOL *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,7,62
skn-rbt LD50:1780 mg/kg WeiCS3NOV73

DV49000. 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-
CAS: 002373980 MW: 216.14 MOLFM: N2-O2-C12-H12
WLN: ZR BQ DR DZ CQ
SYN: BENZIDINE, 3,3'-DIHYDROXY- * m,m'-BIPHENOL, 6,6'-DIAMINO- * 3,3'-DIHYDROXYBENZIDINE * 3,3'-DIOXYBENZIDINE *
TXDS: orl-rat TDLo:5300 mg/kg/40WI TFX:NEO VOONAW 7,33,61
orl-mus TDLo:12 gm/kg/52WI TFX:NEO VOONAW 7,33,61

DV50750. 2,2'-BIPHENYLDIOL, 3,3'-DICHLORO-5,5'-DINITRO-
CAS: 021832257 MW: 355.18 MOLFM: N2-O6-Cl2-C12-H16
WLN: WNR DQ CG E- 2
SYN: BAY 9015 * o,o-BIPHENOL,3,3'-DICHLORO-5,5'-DINITRO- *
TXDS: orl-rat LD50:10 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

DV52500. p,p'-BIPHENYLENE-BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

DV54250. BIPHENYL, 2-HYDROXY-
MW: 170.22 MOLFM: O-C12-H10
SYN: 2-HYDROXYBIFENYL (Czech) *
TXDS: orl-rat LD50:4380 mg/kg 28ZPAK -,56,72

DV56000. BIPHENYL, 4-NITRO-
CAS: 000092933 MW: 199.22 MOLFM: N-O2-C12-H9
WLN: WNR DR
SYN: p-NITROBIPHENYL * 4-NITROBIPHENYL * p-NITRODIPHENYL *
TXDS: orl-dog TCLo:5500 mg/kg/33MI JAMAAP 172,1611,60
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 39,3756,74
carcinogen

DV57750. 2-BIPHENYLOL
CAS: 000090437 MW: 170.22 MOLFM: O-C12-H10
WLN: QR BR
SYN: DOWICIDE 1 * o-HYDROXYBIPHENYL * 2-HYDROXYBIPHENYL * o-HYDROXYDIPHENYL * 2-HYDROXYDIPHENYL * ORTHOHYDROXYDIPHENYL * ORTHOPHENYLPHENOL * ORTHOXENOL * o-PHENYLPHENOL * o-XENOL *
TXDS: orl-rat LD50: 2700 mg/kg JPETAB 104,202,52
skn-mus TDLo:86.6 gm/kg/20WI PAACA3 3,8,59
TFX:NEO

DV59500. 3-BIPHENYLOL, 4-AMINO-
CAS: 004363035
SYN: 4-AMINO-3-BIPHENYLOL * 4-AMINO-3-HYDROXYBIPHENYL *
TXDS: scu-mus TDLo:216 mg/kg/3D JNCIAM 41,403,68
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 38,10929,72
emergency

DV61250. 4-BIPHENYLOL, 4'-AMINO-
MW: 185.23 MOLFM: N-O-C12-H11
WLN: ZR DR DQ
SYN: 4'-AMINO-4-BIPHENYLOL * 4-AMINO-4'-HYDROXYBIPHENOL *
TXDS: scu-mus TDLo:216 mg/kg/3D JNCIAM 41,403,68
TFX:CAR

DV63000. 4-BIPHENYLOL, 3-BROMO-
CAS: 015460078 MW: 249.01 MOLFM: O-Br-C12-H9
WLN: QR BE DR
SYN: PHENOL,2-BROMO-4-PHENYL *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,339,53

DV64750. 2-BIPHENYLOL, 5-tert-BUTYL-
CAS: 000577924 MW: 226.34 MOLFM: O-C16-H18
WLN: QR BR& DX
SYN: PHENOL,4-tert-BUTYL-2-PHENYL *
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 5,339,53
ivn-mus LD50:10 mg/kg CBCCT* 6,141,54
ivn-rbt LD50:18 mg/kg CBCCT* 6,141,54

DV66500. 4-BIPHENYLOL, 3-CHLORO-
MW: 204.66 MOLFM: O-Cl-C12-H9
SYN: 3-CHLOR-4-HYDROXYBIFENYL (Czech) *
TXDS: orl-rat LD50:4220 mg/kg 28ZPAK -,82,72

DV68250. 2-BIPHENYLOL, 5-CHLORO-, SODIUM SALT
MW: 227.65 MOLFM: O-Cl-C12-H9 .Na
SYN: 4-CHLORO-2-PHENYLPHENOL, SODIUM SALT * DOWICIDE 31 * SODIUM-2-CHLORO-4-PHENYL PHENATE *
TXDS: orl-rat LD50:3500 mg/kg 28ZEAL 4,110,69

DV70000. 2-BIPHENYLOL, 6-CHLORO-, SODIUM SALT
MW: 226.64 MOLFM: O-Cl-C12-H8 .Na
SYN: 6-CHLORO-2-PHENYLPHENOL, SODIUM SALT * DOWICIDE 31 * SODIUM-2-CHLORO-6-PHENYL PHENATE *
TXDS: orl-rat DL50:3500 mg/kg 28ZEAL 4,110,69

DV71750. 2-BIPHENYLOL, 3,5-DINITRO-
MW: 260.07 MOLFM: N2-O5-C12-H8
SYN: PHENOL,2,4-DINITRO-6-PHENYL *
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,47,74

DV73500. 4-BIPHENYLOL, 4'-ETHYL-
CAS: 021345288 MW: 198.28 MOLFM: O-C14-H14
WLN: QR DR D2
SYN: 4-ETHYL-4'-HYDROXY BIPHENYL *
TXDS: orl-rat LD50: 329 mg/kg GTPZAB 14,44,68

DV75250. 4-BIPHENYLOL, 4'-ISOPROPYL-
CAS: 022239549 MW: 212.31 MOLFM: O-C15-H16
WLN: QR DR DY
SYN: 4-ISOPROPYL-4'-HYDROXY BIPHENYL *
TXDS: ipr-frg LD50: 335 mg/kg GTPZAB 12,44,68

DV77000. 2-BIPHENYLOL, SODIUM SALT
CAS: 000132274 MW: 193.21 MOLFM: O-C12-H10 .Na
SYN: DORVICIDE A * DOWICIDE * DOWICIDE A * DOWIZID A * 2-HYDROXYDIPHENYL SODIUM * 2-HYDROXYDIPHENYL, SODIUM SALT * NATRIPHENE * PHENOL,o-PHENYL-,SODIUM derivative * PREVENTOL-ON * SODIUM, (2-BIPHENYLYLOXY)- * SODIUM 2-HYDROXYDIPHENYL * SODIUM o-PHENYLPHENATE * SODIUM 2-PHENYLPHENATE * SODIUM o-PHENYLPHENOLATE * SODIUM o-PHENYLPHENOXIDE * STOPMOLD B * TOPANE *
TXDS: skn-hmn TDLo:14 ug/kg DOWCC*
orl-rat LD50: 1160 mg/kg IMSUAI 39,56,70
orl-cat LD50:500 mg/kg ANALAO 70,334,45

DV78750. BIPHENYL OXIDE see: ST80500 PHENYL ETHER

DV80500. 2-BIPHENYLPENICILLIN SODIUM see: XH85750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

DV82250. 2,3',4,5',6-BIPHENYLPENTOL, DIHYDRATE
MW: 270.05 MOLFM: O5-C12-H10 .2O-H2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,44,49

DV84000. BIPHENYL SELENIUM see: SX19250 PHENYL SELENIDE

DV85750. 4-BIPHENYLSULFONIC ACID, SODIUM SALT
CAS: 002217825 MW: 256.26 MOLFM: O3-S-C12-H9 .Na
WLN: WSO&R DR &-NA-
SYN: SODIUM p-BIPHENYLSULFONATE *
TXDS: par-mus LDLo:720 mg/kg CBCCT* 7,687,55

DV87500. 3,3'4,4'-BIPHENYLTETRAMINE
CAS: 000091952 MW: 214.30 MOLFM: N4-C12-H14
SYN: 3,3',4,4'-DIPHENYLTETRAMINE *
TXDS: orl-rat TDLo:9000 mg/kg/30DI CNREA8 28,924,68
TFX:NEO

DV89250. N-4-BIPHENYLYLBENZENESULFONAMIDE see: DB01750 BENZENESULFONAMIDE, N-4-BIPHENYLYL-

DV91000. N-4-BIPHENYLYLBENZOHYDROXAMIC ACID see: DF98000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

DV92750. 2-(4-BIPHENYLYL)BUTYRIC ACID
MW: 240.32 MOLFM: (O2-C16-H16)
WLN: QVY2&R DR
TXDS: ipr-rat LD50:348 mg/kg 12VXA5 8,151,68

DV94500. 2,2'-(4,4'-BIPHENYLYLENE)BIS(2-HYDROXY-4,4-DIMETHYLMORPHOLINIUM BROMIDE)
MW: 164.22 MOLFM: (O2-C10-H12)
TXDS: ipr-mus LD50:65 ug/kg JPETAB 127,236,59

DV96250. 1,1'-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(2-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 2 mg/kg JPETAB 127,236,59

DV98000. 1,1-(4,4'-BIPHENYLYLENEBIS(2-OXOETHYLENE)) BIS(3-(HYDROXYMETHYL)-PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.7 mg/kg JPETAB 127,236,59

DW01750. N-4-BIPHENYLYL-N-HYDROXYBENZENESULFONAMIDE see: DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

DW03500. N-4-BIPHENYLYLHYDROXYLAMINE see: NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

DW05250. BIPHENYL, OCTABROMO-
MW: 785.42 MOLFM: Br8-C12-H2
SYN: BB-8 * OCTABROMOBIPHENYL *
TXDS: orl-rat LDLo:2000 mg/kg TXAPA9 22,316,72

DW07000. 2-(2-BIPHENYLYLOXY)TRIETHYLAMINE HYDROCHLORIDE see: YE05250 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE

DW08750. 4,4'-BIPIPERIDINE,1,1'-BIS(2-CHLOROETHYL)
SYN: N,N'-BIS(beta-CHLOROETHYL)-4,4'-BIPIPERIDINE *
TXDS: ipr-mus LDLo:30 mg/kg SCIEAS 153,1000,66

DW10500. (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-
CAS: 001893330 MW: 375.54 MOLFM: N3-O2-F-C21-H30
WLN: T6NTJ A- DT6NTJ A3VR DF& DVZ
SYN: DIPIPERAL * DIPIPERON * DIPIPERONE * FLOROPIPAMIDE * 1'-(3-(p-FLUOROBENZOYL)PROPYL)(1,4'-BIPIPERIDINE 1-4'-CARBOXAMIDE * FLUOROBUTYROPHENONE * 4'-FLUORO-4-(4-N-PIPERIDINO-4-CARBAMIDOPIPERIDINO)BUTYROPHENONE * p-FLUORO-gamma-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)BUTYROPHENONE * ISONIPACOTAMIDE, 1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDINO- * McN-JR-3345 * PIPAMPERONE * PIPANEPERONE * PIPERONYL * PROPITAN * R 3345 *
TXDS: orl-rat LD50:160 mg/kg ANPBAZ 61,611,61
scu-rat LD50:160 mg/kg ANPBAZ 61,611,61
ivn-rat LD50:48 mg/kg 27ZQAG -,188,72
scu-mus LD50:160 mg/kg 27ZQAG -,188,72
ivn-mus LD50:66 mg/kg 27ZQAG -,188,72

DW12250. 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-
CAS: 005696173 MW: 280.46 MOLFM: N2-O2-C16-H28
WLN: T6NTJ A1- BT3OTJ& D- 2
SYN: 1,1'-BIS (2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE * EPIPROPIDINE * EPONATE * EPOXYPROPIDINE * LILLY RES. NO. 28002 * NSC 56308 *
TXDS: ivn-mus LD50:74 mg/kg 12VXA5 8,411,68

DW14000. BIPYRIDINE see: DW17500 2,2'-BIPYRIDINE

DW15750. alpha,alpha'-BIPYRIDINE see: DW17500 2,2'-BIPYRIDINE

DW17500. 2,2'-BIPYRIDINE
CAS: 000366187 MW: 156.20 MOLFM: N2-C10-H8
WLN: T6NJ B- 2
SYN: BIPYRIDINE * alpha,alpha'-BIPYRIDINE * alpha,alpha'-BIPYRIDYL * 2,2'-BIPYRIDYL * alpha,alpha'-DIPYRIDYL * 2,2'-DIPYRIDYL *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53
scu-mus TDLo:8000 mg/kg/40WC JNCIAM 24,109,60
TFX:NEO

DW19250. BIPYRIDINIUM, N-(2-BROMOETHYL)-, BROMIDE
MW: 344.08 MOLFM: N2-Br2-C12-H12
TXDS: ipr-rat LD50:11 mg/kg BCPCA6 13,969,64

DW21000. BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-, DICHLORIDE see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

DW22750. 4,4',BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE
CAS: 001910425 MW: 257.18 MOLFM: N2-C12-H14 .2Cl
WLN: T6KJ A D- 2 &G &G &3/14 &3/17
SYN: BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-; DICHLORIDE * N,N'-DIMETHYL-4,4'-BIPYRIDINIUM DICHLORIDE * N,N'-DIMETHYL-4,4'-BIPYRIDYLIUM DICHLORIDE * 1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DICHLORIDE * 4,4'-DIMETHYLDIPYRIDYL DICHLORIDE * 1,1'-DIMETHYL-4,4'-DIPYRIDYLIUM CHLORIDE * N,N'-DIMETHYL-4,4'-DIPYRIDYLIUM DICHLORIDE * GRAMOXONE * METHYLVIOLOGEN * METHYL VIOLOGEN (REDUCED) * PARAQUAT * PARAQUAT, DICHLORIDE * PARAQUAT CHLORIDE * VIOLOGEN, METHYL- *
TXDS: orl-man LDLo:326 mg/kg BMJOAE 1,1272,66
orl-rat LD50:57 mg/kg RREVAH 10,97,65
skn-rat LD50:80 mg/kg WRPCA2 9,119,70
orl-mky LD50:50 mg/kg EXMPA6 17,317,72
ipr-rbt LD50:18.2 mg/kg APACAB 14,515,69
orl-gpg LD50:22 mg/kg EXMPA6 17,317,72
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 500 ug/m3(skin) FEREAC 37,22139,72

DW24500. BIPYRIDINIUM, 1,1'-DIMETHYL-4,4'-DIMETHYL-, SULFATE
TXDS: scu-rat LD50:26 mg/kg 13ZGA4 4,206,66

DW26250. alpha,alpha'-BIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

DW28000. 2,2'-BIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

DW29750. N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)1,1'-DIMETHYL-
CAS: 000554325 MW: 430.54 MOLFM: N10-O3-C18-H26
WLN: T5NJ A BVM2VZ DMV- BT5NJ A DMYUM&LMYZUM
SYN: CONGOCIDINE * IA 887 * NETROPSIN * SINANOMYCIN * T 1384 *
TXDS: scu-mus LD50:70 mg/kg JACSAT 73,341,51
ivn-mus LD50:17 mg/kg JACSAT 73,341,51

DW31500. BIRLANE see: T887500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

DW33250. BIRUTAN see: VM29750 RUTIN

DW35000. BIS-ACETAMIDE, 2,2'-THIO-
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD691-490

DW36750. BIS(p-ACETAMIDOPHENYL) SULFONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

DW38500. BIS(4-ACETAMIDOPHENYL) SULFONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

DW40250. BIS(ACETATO)TETRAHYDROXYTRILEAD see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

DW42000. 4,4'-BISACETOPHENONE-alpha,alpha'-DI(3-METHYLPYRIDINIUM)DIBROMIDE
TXDS: ipr-mus LD50:0.07 mg/kg JPETAB 166,225,69

DW43750. 9:10-BISACETOXYMETHYL-1:2-BENZANTHRACENE see: CW21000 BENZ(a)ANTHRACENE-7,12-DIMETHANOLDIACETATE

DW45500. BIS(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-,DIACETATE (ester)

DW47250. 2,5-BIS(ACETYLAMINO)FLUORENE see: AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

DW49000. BISACODYL see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

DW50750. 1,3'BIS-2-(AMIDINOTHIO)ETHYLUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:225 mg/kg NTIS** AD 691-490

DW52500. BIS(4-AMINO-3-CHLOROPHENYL) ETHER see: KM96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

DW54250. BISObeta-AMINOETHYLOAMINE see: IE12250 DIETHYLENETRIAMINE

DW56000. BIS(2-AMINOETHYL)AMINE see: IE12250 DIETHYLENETRIAMINE

DW57750. trans-1,2-BIS(AMINOETHYL)CYCLOBUTANE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

DW59500. BIS(beta-AMINOETHYL)DISULFIDE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

DW61250. N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE see: YE66500 TRIETHYLENETETRAMINE

DW63000. BIS(2-AMINOETHYL)FUMARATE DIHYDROCHLORIDE see: LS98000 FUMARIC ACID, BIS(2-AMINOETHYL)ESTER, DIHYDROCHLORIDE

DW64750. 1,6-BIS(4-AMINOETHYLPHENOXY)HEXANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

DW65300. BIS-o-AMINOFENYLDISULFID (Czech) see: JO05250 DISULFIDE, BIS(o-AMINOPHENYL)-

DW65800. BIS-p-AMINOFENYLMETHAN (Czech) see: BY54250 ANILINE, 4,4'-METHYLENEDI-

DW65840. 1,3-BIS-AMINOMETHYLBENZEN (Czech) see: ST07000 m-PHENYLENEDIAMINE, DIMETHYL-

DW65900. 1,4-BIS-AMINOMETHYLBENZEN (Czech) see: ST08750 p-PHENYLENEDIAMINE, DIMETHYL-

DW65930. 1,3-BIS(AMINOMETHYL)CYCLOHEXANE see: GU70000 CYCLOHEXANE, 1,3-BIS(AMINOMETHYL)-

DW66000. BIS-4-AMINO-3-METHYLFENYLMETHAN (Czech) see: PA33250 METHANE, BIS(4-AMINO-3-METHYLPHENYL)

DW66500. BIS-(2-AMINOPHENYL)DISULFIDE
CAS: 001141884 MW: 248.38 MOLFM: N2-S2-C12-H12
WLN: ZR BSSR BZ
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 4,16,62

DW68250. BIS(p-AMINOPHENYL)METHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

DW70000. BIS(4-AMINOPHENYL)METHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

DW71750. BIS(4-AMINOPHENYL) SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

DW73500. BIS(p-AMINOPHENYL) SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

DW75250. BIS(4-AMINOPHENYL) SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

DW77000. BIS-(3-AMINOPROPYL)AMINE see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

DW78750. N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE see: EJ71750 1,4-BUTANEDIAMINE,N,N'-BIS(3-AMINOPROPYL)-

DW80500. 1,4-BIS(AMINOPROPYL) BUTANEDIAMINE see: EJ71750 1,4-BUTANEDIAMINE,N,N'-BIS(3-AMINOPROPYL)-

DW82250. N,N-BIS(3-AMINOPROPYL)METHYLAMINE see: JL96250 DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-

DW84000. 1,1-BIS-(p-ANISYL)-2-(p-GUANYLPHENYL)ETHYLENE HYDROCHLORIDE
TXDS: orl-mus LDLo: 2300 mg/kg TXAPA9 4,362,62

DW84800. BIS(2-ARBOXYETHYL) SULFIDE see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

DW85750. N,N'-BIS(ARMEEN CD)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DW87500. N,N'-BIS(ARMEEN TD)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DW89250. 2,5-BISAZIRIDINYL-3,6-BIS(2-METHOXYETHOXY)QUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

DW91000. BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

DW92750. 1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL)PIPERAZINE see: TK87500 PIPERAZINE,1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL)

DW94500. BIS(1,3)BENZODIOXOLO(4,5-c:5',6'-g)AZECIN-13(5H)-ONE, 4,6,7,14-TETRAHYDRO-5-METHYL- ee: VS28000 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3- 9,10-BIS(METHYLENEDIOXY)-

DW96250. 1,3-BIS(2-BENZOTHIOXOLYLMERCAPTO)UREA see: YS21000 UREA,1,3-BIS(2-BENZOTHIOXOLYLMERCAPTO)-

DW98000. BIS(p-BROMOPHENYL) ETHER see: KN01750 ETHER, BIS(p-BROMOPHENYL)

DX01750. 2,3,4,5-BIS(delta 2-BUTALENE)-TETRAHYDROFURFURAL
CAS: 000126158 MW: 204.29 MOLFM: O2-C13-H16
WLN: T B656 IO DU KUTJ GVH
TXDS: orl-rat LD50: 2500 mg/kg ARSIM* 20,14,66

DX02200. BISBUTENYLENETETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE,1,5a,6,9,9a,9b-HEXAHYDRO-

DX02300. 2,3,4,5-BIS(delta(sup 2)-BUTENYLENE)TETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

DX02400. 2,3,4,5-BIS(2-BUTENYLENE)TETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

DX02500. 2,3,4,5-BIS(delta(sup 2)-BUTYLENE)TETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

DX02600. BIS(2-BUTOXYETHYL)PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

DX03000. BIS-delta(sup 2)-BUTYLENETETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

DX03300. 2,2'-BIS-6-terc.BUTYL-p-KRESYLMETHAN (Czech) see: PA35000 METHANE, 2,2'-BIS(6-t-BUTYL-p-CRESYL)-

DX03500. 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE see: FD12250 CARBAMIC ACID,THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER, HYDROCHLORIDE

DX04000. BIS(1-(CARBO-beta-DIETHYLAMINOETHOXY)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE see: GY38500CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

DX05250. N,N'-BIS(1-CARBOXYETHYL) DITHIOOXAMIDE see: RO54250 OXAMIDE, N,N'-BIS(1-CARBOXYETHYL)DITHIO-

DX07000. BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE see: FA50750 CARBAMIC ACID, DITHIO-,BIS(CARBOXYMETHYL)ETHYLENE-

DX08750. N,N'-BIS(1-CARBOXYPROPYL)DITHIOOXAMIDE see: RO59500 OXAMIDE, N,N'-BIS(1-CARBOXYPROPYL)DITHIO-

DX10500. N,N'-BIS(3-CARBOXYPROPYL) DITHIOOXAMIDE see: RO61250 OXAMIDE,N,N'-BIS(3-CARBOXYPROPYL)DITHIO-

DX12250. 1,2-BIS(2-CHLOROETHOXY)ETHANE see: KH49000 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

DX14000. BIS(beta-CHLOROETHYL)-AMINE HYDROCHLORIDE see: IA12250 DIETHYLAMINE,2,2'-DICHLORO-, HYDROCHLORIDE

DX15750. 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE see: OP22750MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

DX17500. 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE see: OP22750 MANNITOL,1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

DX19250. 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

DX21000. 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE see: VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

DX22750. 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,5-DIMETHYLBENZIMIDAZOLE HYDROCHLORIDE see: DD63000BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-, HYDROCHLORIDE

DX24500. 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

DX26250. 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX28000. 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX29750. p-N-BIS(2-CHLOROETHYL)AMINO-L-PHENYLALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

DX31500. 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-L-ALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

DX33250. L-3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)ALANINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

DX35000. gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

DX36750. 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

DX38500. 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX40250. 5-(BIS(2-CHLOROETHYL)AMINO)-DL-TRYPTOPHAN see: YN66500 TRYPTOPHAN,5-(BIS(2-CHLOROETHYL)AMINO)-, DL-

DX42000. 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

DX42800. 5-(BIS(2-CHLOROETHYL)AMINO)URACIL see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

DX43750. N,N'-BIS(beta-CHLOROETHYL)-4,4'-BIPIPERIDINE see: DW08750 4,4'-BIPIPERIDINE,1,1'-BIS(2-CHLOROETHYL)-

DX45500. N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE see: **KV24500 ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-,TRIHYDROCHLORIDE**

DX47250. O,O-BIS(2-CHLOROETHYL) O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHATE see: GN52500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE

DX49000. 2,3-(N,N'-BIS(2-CHLOROETHYL)DIAMIDO-1,3,2-OXAZAPHOSPHORIDINOXYD
SYN: IPHOSPHAMIDE *
TXDS: orl-hmn TDLo:150 mg/kg TFX:CNS CNREA8 32,921,72

DX50750. N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLETHYLENEDIAMINE DIHYDROCHLORIDE see: KV26250ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYL-, DIHYDROCHLORIDE

DX52500. N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXYANILINE see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

DX54250. BIS(alpha-CHLOROETHYL) ETHER see: KN07000 ETHER, BIS(alpha-CHLOROETHYL)

DX56000. BIS(beta-CHLOROETHYL) ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DX57750. BIS(2-CHLOROETHYL) ETHER see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

DX59500. BIS(2-CHLOROETHYL)ETHYLAMINE see: YE12250 TRIETHYLAMINE, 2,2'-DICHLORO-

DX61250. BIS(beta-CHLOROETHYL)FORMAL see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

DX63000. BIS(2-CHLOROETHYL)FORMAL see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

DX64750. BIS(beta-CHLOROETHYL)-FORMAMIDE see: LQ10500 FORMAMIDE, N,N-BIS(2-CHLOROETHYL)-

DX65500. N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE see: **RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE**

DX66500. BIS(beta-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

DX68250. BIS(2-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

DX70000. N,N-BIS(2-CHLOROETHYL)METHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

DX71750. BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

DX73500. BIS(beta-CHLOROETHYL)MORPHOLINIUM CHLORIDE see: QF26250 MORPHOLINIUM,BIS(2-CHLOROETHYL)-, CHLORIDE

DX75250. BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

DX77000. BIS-(beta-CHLOROETHYL)-NITROSOAMINE HYDROCHLORIDE see: IA24500 DIETHYLAMINE,2,2'-DICHLORO-N-NITROSO-, HYDROCHLORIDE

DX78750. 1,3-BIS-(2-CHLOROETHYL)-1-NITROSOUREA see: YS26250 UREA, 1,3-BIS(2-CHLOROETHYL)-1-NITROSO-

DX80500. BIS(2-CHLOROETHYL)PHOSPHITE see: KK28000 ETHANOL, 2-CHLORO-, PHOSPHITE (2: 1)

DX82250. BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX84000. N,N'-BIS(2-CHLOROETHYL)-1,4-PIPERAZINE HYDROCHLORIDE see: TK89250 1,4-PIPERAZINE,N,N'-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

DX85750. N,N-BISbeta-CHLOROETHYLO-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX87500. N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX88300. N,N-BIS(beta-CHLORDETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE ee: **RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE**

DX89250. BIS(beta-CHLOROETHYL)SULFIDE see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

DX91000. BIS(2-CHLOROETHYL)SULFIDE see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

DX92750. N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

DX94500. BIS(5-CHLORO-2-HYDROXYPHENYL)METHANE see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

DX96250. BIS(2-CHLOROISOPROPYL) ETHER see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)

DX98000. 2,5-BIS(CHLOROMERCURI)FURAN see: LT87500 FURAN, 2,5-BIS(CHLOROMERCURI)-

DY01750. BIS(CHLOROMETHYL) ETHER see: KN15750 ETHER,BIS(CHLOROMETHYL)

DY03500. BIS(2-CHLORO-1-METHYLETHYL) ETHER see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)

DY05250. 5,6-BIS(CHLOROMETHYL)-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-2-ENE see: NS59500ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

DY07000. BIS(CHLOROPHENYL)ACETIC ACID, SODIUM SALT see: AF56000 ACETIC ACID, BIS(CHLOROPHENYL)-,SODIUM SALT

DY08750. O,O-BIS(p-CHLOROPHENYL)ACETIMIDOYLPHOSPHORAMIDOTHIOATE see: TB47250 PHOSPHORAMIDOTHIOICACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER

DY10500. 1,6-BIS(5-(p-CHLOROPHENYL)BIGUANDINO)HEXANE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

DY12250. 1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY14000. 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY15750. 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY17500. 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY19250. 1,6-BIS(p-CHLOROPHENYLDIGUANIDO)HEXANE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

DY21000. 1,1-BIS(p-CHLOROPHENYL)ETHANOL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

DY22750. BIS(p-CHLOROPHENYL)METHYL CARBINOL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

DY24500. 1,1-BIS(p-CHLOROPHENYL)METHYL CARBINOL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

DY26250. 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE see: EJ49000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

DY27000. 1,1-BIS(p-CHLOROPHENYL)-2-NITROPROPANE see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

DY28000. alpha,alpha-BIS(4-CHLOROPHENYL)-3-PYRIDINEMETHANOL see: UT47250 3-PYRIDINEMETHANOL,alpha,alpha-BIS(p-CHLOROPHENYL)-

DY29750. BIS(4-CHLOROPHENYL)-3-PYRIDYLMETHANOL see: UT47250 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

DY31500. alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY33250. 2,2,BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

DY35000. 1,1-BIS(p-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

DY36750. 1,1-BIS(4-CHLOROPHENYL)-2,2,2-TRICHLOROETHANOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

DY38500. BIS-CME see: KN15750 ETHER,BIS(CHLOROMETHYL)

DY40250. N,N-BIS(CYANOETHYL)BENZENESULFONAMIDE see: DB05250 BENZENESULFONAMIDE,N,N-BIS(CYANOETHYL)-

DY42000. N,N-BIS(2-CYANOETHYL)-N-4-HYDROXY-1-ANTHRAQUINONYLSULFONILAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

DY43750. BISCYCLOPENTADIENE see: PC10500 4,7-METHANOINDENE, 3a,4,7,7a-TETRAHYDRO-

DY45500. BISDEHYDRODOSYNOLIC ACID METHYL ESTER
CAS: 005684139 MW: 298.22 MOLFM: O3-C19-H22
WLN: L B666&&TJ EQ K2 LVO1 L
TXDS: scu-gpg TDLo:4.68 mg/kg/90D BSBSAS 8,142,51
TFX:NEO

DY49000. BISDEHYDRODOISYNOLIC ACID 7-METHYL ETHER
MW: 298.41 MOLFM: O3-C19-H22
WLN: L B666T&&J E01 K2 LVQ L
TXDS: imp-ham TDLo:140 mg/kg/90D NCINS* 1,1,59
TFX:CAR

DY52500. O,N-BISDEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT see: TG26250 PHOSPHOROTHIOIC ACID,O-METHYL ESTER O-ESTER with p-HYDROXY-N-METHYLBENZENESULFONAMIDE DICYCLOHEXYLAMMONIUM SALT

DY53300. BIS(DIALKYLPHOSPHINOTHIOYL) DISULFIDES see: JO10500 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL)mixed with DISULFIDE, BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)

DY54250. BIS(DIAMINOETHYL ETHER)-N,N,N'N'-TETRAACETIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

DY56000. BIS(DICHLOROACETYL)DIAMINE
SYN: DIAMINE, BIS(DICHLOROACETYL) * R-010-TK * WIN 18,446 *
TXDS: ipr-mus LDLo:150 mg/kg TXAPA9 23,288,72

DY57750. BIS(DI-(beta-CHLOROETHYL)SULFIDE) PALLADOUS CHLORIDE see: RT36750 PALLADOUSCHLORIDE, BIS(DI-(beta-CHLOROETHYL)SULFIDE)-

DY59500. BIS(1,2-DICHLOROETHYL)SULFONE see: WR40250 SULFONE,BIS(I,2-DICHLOROETHYL)

DY61250. BIS-DIDODECYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

DY63000. BIS(DIETHOXYPHOSPHINOTHIOYL) DISULFIDE (75%) D BIS(DIISOPROPYLPHOSPHINOTHIOYL)DISULFIDE (25%)
SYN: NIAGARA * PHOSTEX *
TXDS: orl-rat LD50:350 mg/kg TXAPA9 14,515,69
skn-rat LD50:480 mg/kg WRPCA2 9,119,70

DY64750. BIS(S-(DIETHOXYPHOSPHINOTHIOYL)MERCAPTO)METHANE see: TE45500 PHOSPHORODITHIOIC ACID,S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

DY66500. BIS(DIETHYLAMIDO)-PHOSPHORYL FLUORIDE
TXDS: scu-mus LD50: 160 mg/kg PAREAQ 2,636,59

DY68250. 2,6-BIS(DIETHYLAMINOETHOXY)-BENZOPHENONE DIETHIODIDE
TXDS: ivn-mus LD50:1.47 mg/kg PPSOC* -,64,51

DY69000. BIS(1-(2-DIETHYLAMINOETHOXYCARBONYL)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE see: GY38500CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

DY70000. BIS(4-(alpha-DIETHYLAMINOPROPOXY)PHENYL SULFONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

DY71750. 2,5-BIS(3-DIETHYLAMINOPROPYLAMINO)BENZOQUINONE BIS(BENZYL CHLORIDE) see: BO49000 AMMONIUM,(p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

DY73500. 2,6-BIS-(DIETHYLOLAMINE)-4,8-DIPIPERIDINOPYRIMIDO-(5,4-d)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

DY75250. BIS-O,O-DIETHYLPHOSPHORIC ANHYDRIDE see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

DY77000. BIS-O,O-DIETHYLPHOSPHOROTHIONIC ANHYDRIDE see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYLESTER

DY78750. BIS(DIETHYLTHIOCARBAMOYL) DISULFIDE see: JO12250 DISULFIDt, BIS(DIETHYLCARBAMOYL)

DY80500. BIS(N,N-DIETHYLTHIOCARBAMOYL) DISULFIDE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

DY82250. BIS(DIETHYLTHIO)CHLOROMETHYL PHOSPHONATE see: SZ68250 PHOSPHONIC ACID,BIS(DIETHYLTHIO)CHLOROMETHYL-

DY84000. 1,2-BIS(DIFLUORAMINO)ISOBUTANE see: NP78750 ISOBUTANE, 1,2-BIS(DIFLUORAMINO)-

DY85750. BIS(DIMETHYLAMIDO)FLUOROPHOSPHATE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

DY87500. BIS(DIMETHYLAMIDO)FLUOROPHOSPHINE OXIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

DY89250. BIS(DIMETHYLAMIDO)-PHOSPHORYL FLUORIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

DY91000. 1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-2-BUTENE see: EM297502-BUTENE, 1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-

DY92750. BIS(DIMETHYLAMINO)-3-AMINO-5-PHENYLTRIAZOLYL PHOSPHINE OXIDE see: TA14000 PHOSPHONICDIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

DY94500. 4:4'-BIS(DIMETHYLAMINO)BENZOPHENONE-IMINE HYDROCHLORIDE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

DY96250. p,p'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

DY98000. 4,4'-BIS(DIMETHYLAMINO)DIPHENYLMETHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

DZ01750. BIS(2-DIMETHYLAMINOETHOXY)ETHANE see: KH56000 ETHANE, BIS(2-DIMETHYLAMINOETHOXY)

DZ03500. BIS(2-DIMETHYLAMINOETHYL)ETHER see: KN21000 ETHER,BIS(2-DIMETHYLAMINOETHYL)

DZ05250. BIS(2-DIMETHYLAMINOETHYL)SUCCINATE BIS(ETHOBROMIDE) see: BQ50750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

DZ07000. BIS(beta-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHYLIODIDE) see: GA52500 CHOLINE,IODIDE, SUCCINATE (2:1)

DZ08750. BISDIMETHYLAMINOFLUOROPHOSPHINE OXIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

DZ09500. BIS(N,N-DIMETHYLAMINO)-PENTACHLORO-PHENYL PHOSPHATE see: TD29750 PHOSPHORODIAMIDIC ACID,N,N,N',N'-TETRAMETHYL-, O-PENTACHLOROPHENYL ESTER

DZ10000. 3,7-BIS (DIMETHYLAMINO) PHENAZATHIONIUM CHLORIDE see: SO56000 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE

DZ10500. alpha,alpha-BIS(p-DIMETHYLAMINOPHENYL)METHANOL see: DC75250 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

DZ12250. BIS(DIMETHYLAMINO)PHOSPHONOUS ANHYDRIDE see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

DZ14000. BIS(p-DIMETHYLAMINOPHENYL)METHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

DZ15750. BIS(p-(N,N-DIMETHYLAMINO)PHENYL)METHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

DZ17500. p,p-BIS(N,N-DIMETHYLAMINOPHENYL)METHANEE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

DZ19250. BIS(para-DIMETHYLAMINOPHENYL)METHYLENEIMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

DZ21000. BIS(DIMETHYLDITHIOCARBAMATO)ZINC see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

DZ22750. BIS(DIMETHYLTHIOCARBAMOYL) DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

DZ24500. BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

DZ25300. BIS(N,N-DIMETHYLTHIOCARBAMYL)-ETHYLENE-BIS(THIOCARBAMYL)DISULFIDE) see: LQ28000 FORMAMIDE,N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO

DZ26250. BIS-(DIMETHYLTHIOCARBAMYLTHIO)METHYL ARSINE see: PH05250 METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)

DZ28000. BIS-O,O-DI-n-PROPYLPHOSPHOROTHIONIC ANHYDRIDE see: XN45500 THIOPYROPHOSPHORIC ACID,TETRAPROPYL ESTER

DZ29750. N,N'-BIS(p-DODECYLBENZYL)-DITHIOOXAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

DZ31500. BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE see: IQ01750 DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-, endo,endo-

DZ33250. BIS(3,4-EPOXYBUTYL)ETHER see: KN22750 ETHER, BIS(3,4-EPOXYBUTYL)

DZ35000. BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ADIPATE see: AU94500 ADIPIC ACID, BIS(3,4-EPOXYCYCLOHEXYLMETHYL) ESTER

DZ36750. BIS(2,3-EPOXYCYCLOPENTYL) ETHER see: RN91000 6-OXABICYCLO03.1.00HEXANE, 2,2'-OXYBIS-

DZ38500. BIS(2,3-EPOXY-2-METHYLPROPYL)ETHER see: KN28000 ETHER, BIS(2,3-EPOXY-2-METHYLPROPYL)-

DZ40250. 2,3-BIS(2,3-EPOXYPROPOXYL)-1,4-DIOXANE see: JG91000 p-DIOXANE, 2,3-BIS(2,3-EPOXY-PROPOXY)-

DZ42000. N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)ANILINE see: BW87500 ANILINE, N,N-BIS(2-(2,3-EPOXYPROPOXY)ETHYL)-

DZ43750. N,N-BIS(2,3-EPOXYPROPYL)ANILINE see: BW89250 ANILINE,N,N-BIS(2,3-EPOXYPROPYL)

DZ45500. 1,1'-BIS (2,3-EPOXYPROPYL)-4,4'-BIPIPERIDINE see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

DZ47250. BIS(2,3-EPOXYPROPYL)ETHER
CAS: 002238075 MW: 130.16 MOLFM: 03-C6-H10
WLN: T3OTJ B1 20
SYN: DGE * DI(2,3-EPOXY)PROPYL ETHER * DIGLYCIDYL ETHER * ETHER, DIGLYCIDYL *

TXDS: orl-rat LD50:450 mg/kg		AMIHAB 14,250,56
ihl-rat LC50:200 ppm/8H		AMIHAB 14,250,56
orl-mus LD50:170 mg/kg		AMIHAB 14,250,56
ihl-mus LC50:30 ppm/4H		AMIHAB 14,250,56
ihl-mus TDLo:3905 mg/kg TFX:NEO		RARSAM 3,193,63
skn-rbt LD50:1500 mg/kg		AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air:CL 0.5 ppm		FEREAC 37,22139,72

DZ49000. N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE see: XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

DZ50750. S-(1,2-BIS(ETHOXYCARBONYL)ETHYL, O,O-DIMETHYL PHOSPHORODITHIOATE see: WM84000 SUCCINICACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

DZ52500. S-1,2-BIS(ETHOXYCARBONYL)ETHYL-O,O-DIMETHYL THIOPHOSPHATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

DZ54250. BIS(2-ETHOXYETHYL)ETHER see: KN26250 ETHER, BIS(2-ETHOXYETHYL)

DZ56000. N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: AD03500 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

DZ57750. N,N'-BIS(p-ETHOXYPHENYL)ACETAMIDINE HYDROCHLORIDE see: AD05250 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-, HYDROCHLORIDE

DZ59500. N',N(sup 2)-BIS(p-ETHOXYPHENYL)ACETAMIDINE see: AD03500 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

DZ61250. 2,6-BIS(ETHYLAMINO)-4-AMINO-s-TRIAPINE
TXDS: ipr-rat LD50:0.7 mg/kg JPETAB 100,398,50

DZ63000. 2,4-BIS(ETHYLAMINO)6-CHLORO-s-TRIAZINE see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

DZ64750. 2,4-BIS(ETHYLAMINO)-6-METHYLMERCAPTO-s-TRIAZINE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

DZ66500. 4,6-BIS(ETHYLAMINO)-2-METHYLTHIO-1,3,5-TRIAZINE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

DZ68250. O,O-BIS(ETHYLENE)-O-METHYL PHOSPHITE
MW: 122.07 MOLFM: 03-P-C3-H7
WLN: T5OPOTJ BO1
TXDS: orl-mus LD50:1600 mg/kg AEHLAU 11,487,55

DZ70000. 2,6-BIS(ETHYLENIMINO)-4-AMINO-s-TRIAZINE see: XY29750 s-TRIAZINE, 4-AMINO-2,6-BIS(ETHYLENEIMINO)-

DZ71750. 1,6-BIS(3,3-ETHYLENIMINOUREIDO)-n-HEXANE see: MO07000 n-HEXANE, 1,6-BIS-(3,3-ETHYLENIMINO UREIDO)-

DZ73500. 2,3-BIS(3,3-ETHYLENIMINOUREIDO)-TOLUENE see: XS70000 TOLUENE, 2,3-BIS-(3,3-ETHYLENIMINO UREIDO)-

DZ75250. BIS(2-ETHYLHEXYL) AMINE
TXDS: orl-rat LD50: 1640 mg/kg AEHLAU 1,343,60

DZ76000. BIS-2-ETHYLHEXYLAMIN (Czech) see. IH68250 DIHEXYLAMINE, 2,2'-DIETHYL-

DZ77000. BIS(ETHYLHEXYL)ESTER OF SULFOSUCCINIC ACID see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

DZ78750. BIS(2-ETHYLHEXYL) FUMARATE see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

DZ80500. BIS(2-ETHYLHEXYL) PHTHALATE see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

DZ82250. BIS(2-ETHYLHEXYL) SEBACATE see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

DZ84000. BIS(2-ETHYLHEXYL)SODIUM SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

DZ85750. BIS(2-ETHYLHEXYL) S-SODIUM SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

DZ87500. 1,4-BIS(2-ETHYLHEXYL)SODIUM SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

DZ89250. BIS(ETHYLMERCURI)PHOSPHATE see: OW43750 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

DZ91000. 2,2-BIS(ETHYLSULFONYL)BUTANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

DZ92750. 2,2-BIS(ETHYLSULFONYL)PROPANE see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

DZ94500. BIS(ETHYLXANTHIC)DISULFIDE see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

DZ96250. BIS(ETHYLXANTHOGEN) see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

DZ98000. BISETHYLXANTHOGEN DISULFIDE see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

DZ98800. BISFEROL A (Czech) see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA01750. 1,10-BIS(9-FLUORENYLDIETHYL-AMMONIUM)DECANE BROMIDE

TXDS: ivn-mus LD50:0.75 mg/kg	PSEBAA 85,603,54
ivn-rbt LD50:220 ug/kg	PSEBAA 85,603,54

EA03500. 1,6-BIS(9-FLUORENYLDIETHYL-AMMONIUM)HEXANE BROMIDE

TXDS: scu-mus LD50:20 mg/kg	PSEBAA 85,603,54
ivn-mus LD50:1160 ug/kg	PSEBAA 85,603,54
ivn-rbt LD50:110 ug/kg	PSEBAA 85,603,54

EA05250. 1,6-BIS(9 FLUORENYLDIMETHYL-AMMONIUM)HEXANE BROMIDE

TXDS: orl-mus LD50:280 mg/kg	PSEBAA 85,603,54
scu-mus LD50:240 mg/kg	PSEBAA 85,603,54
ivn-mus LD50:1760 ug/kg	PSEBAA 85,603,54

EA05700. 1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-(2-OXO-1-BENZIMIDAZOLINYL)PIPERIDINE see: DE17500 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-

EA06100. 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4,5)DECAN4-ONE see: XX875001,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-

EA06500. 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-2-BENZIMIDAZOLINONE see: DE17500 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-

EA07000. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE see: GU31500CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

EA08750. 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE see: GX96250 CYCLOOCTANECARBAMICACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER

EA10500. 1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIDE DIBROMIDE see: UU75250 PYRIDINIUM,1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

EA12250. 1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIME DICHLORIDE see: UU77000 PYRIDINIUM,1,1'-TRIMETHYLENEBIS(4-FORMYL-, DICHLORIDE, DIOXIME

EA14000. 2-(BIS(FURFURYLIDENAMINO))METHYLFURAN see: LU19250 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

EA15750. 3,6-BIS-(2-GUANYLTHIOETHYL)-2,5-DIKETOPIPERAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

EA17500. N,N-BIS(2-GUANYLTHIOETHYL)METHYLAMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EA19250. 2,3-BIS(GLYCIDYLOXY)-1,4-DIOXANE see: JG91000 p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-

EA19800. BISHOMORESERPINE see: ZF92750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER; 3,5-DIETHOXY-4-HETHOXYBENZOATE (ester)

EA20200. BIS-2-HYDROXY-5-CHLORFENYLMETHAN (Czech) see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

EA21000. BIS(2-HYDROXY-5-CHLOROPHENYL)METHANE see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

EA22750. BIS(2-HYDROXY-5-CHLOROPHENYL)SULFIDE see: SN03500 PHENOL, 2,2'-THIOBIS(4-CHLORO

EA24500. BISHYDROXYCOUMARIN see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

EA26250. BIS(4-HYDROXY-3-COUMARIN)ACETIC ACID ETHYL ESTER see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

EA27000. BIS-(4-HYDROXY-3-COUMARINYL)ETHYL ACETATE see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

EA28000. BIS(4-HYDROXYCOUMARIN-3-YL)METHANE see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

EA28800. BIS-3,3'-(4-HYDROXYCUMARINYL)ACETIC ACID ETHYL ESTER see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

EA29750. BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

EA31500. BIS(2-HYDROXYETHYL)AMINE see: KL29750 ETHANOL,2,2'-IMINODI

EA33250. BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE see: KJ52500 ETHANOL, 2,2'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE

EA35000. 3-(BIS(2-HYDROXYETHYL)AMINOETHYL)-2-THIAZOLIDINE THIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EA36750. N,N-BIS(2-HYDROXYETHYL)ANILINE see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

EA38500. BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT see: EY94500 CARBAMIC ACID,BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT

EA39300. BIS(2-HYDROXYETHYL) ETHER see: ID59500 DIETHYLENE GLYCOL

EA39700. N,N-BIS-2-HYDROXYETHYL-p-FENYLENDIAMIN SIRAN see: SS85750 p-PHENYLENEDIAMINE, N,N-BIS(2-HYCROXYETHYL-, SULFATE (1:1)

EA40100. 2,2-BIS-4'-HYDROXYFENYLPROPAN (Czech) see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA40250. N,N-BIS(2-HYDROXYETHYL)LAURAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

EA42000. N,N'-BIS(beta-HYDROXYETHYL)PIPERAZINE see: TL36750 1,4-PIPERAZINEDIETHANOL

EA43750. 1,4-BIS(2-HYDROXYETHYL)PIPERAZINE see: TL36750 1,4-PIPERAZINEDIETHANOL

EA45500. BIS(beta-HYDROXYETHYL)SULFIDE see: KM29750 ETHANOL, 2,2'-THIODI-

EA47250. BIS(2-HYDROXYETHYL)SULFIDE see: KM29750 ETHANOL, 2,2'-THIODI-

EA49000. 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT
CAS: 012225251 MW: 995.92 MOLFM: N5-O19-S6-C26-H25 .4Na
SYN: REMAZOL BLACK B *
TXDS: orl-rat TDLo:72 gm/kg/2YI TFX:NEO VOONAW 13,53,67

EA50750. 1,6-BIS(3-(2-HYDROXYETHYL)-UREIDO)-n-HEXANE see: MO08750 n-HEXANE, 1,6-BIS(3-(2-HYDROXY-ETHYL)-UREIDO)-

EA52500. 2,3-BIS(3-(20HYDROXYETHYL)-UREIDO)-TOLUENE see: XS71750 TOLUENE, 2,3-BIS-(3-(2-HYDROXYETHYL)-UREIDO)-

EA54250. BIS(4-HYDROXYIMINO METHYLPYRIDINIUM(1)METHYL)- ETHER DICHLORIDE see: UU68250PYRIDINIUM, 1,1'-(OXYDIMETHYLENE)BIS(4-FORMYL-, DICHLORIDE, DIOXIME

EA55000. 9:10-BISHYDROXYMETHYL-1:2-BENZANTHRACENE see: CW19250 BENZ(a)ANTHRACENE-7,12-DIMETHANOL

EA56000. 1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE see: GU98000 1,4-CYCLOHEXANEDIMETHANOL

EA57750. BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)ACETIC ACID ETHYL ESTER see: AF57750 ACETIC ACID,BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

EA58500. BIS(4-HYDROXYPHENYL) DIMETHYLMETHANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA59500. 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

EA61250. BIS(p-HYDROXYPHENYL)METHANE see: SL96250 PHENOL, 4,4'-METHYLENEBIS-

EA63000. BIS(4-HYDROXYPHENYL)METHANE see: SL96250 PHENOL, 4,4'-METHYLENEBIS-

EA64750. p,p'-BIS(HYDROXYPHENYL)METHANE see: SL96250 PHENOL, 4,4'-METHYLENEBIS-

EA66500. 3,3-BIS(p-HYDROXYPHENYL)PHTHALIDE
CAS: 000077098 MW: 318.31 MOLFM: O4-C20-H14
WLN: T56 BVO DHJ D- D-/R DQ 2
SYN: PHENOLPHTHALEIN *
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,30,53

EA67300. BIS(4-HYDROXYPHENYL)PROPANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA67700. 2,2-BIS(p-HYDROXYPHENYL)PROPANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA68000. 2,2-BIS(4-HYDROXYPHENYL)PROPANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EA68250. 2,3-BIS-(p-HYDROXYPHENYL)PROPIONITRILE
TXDS: scu-rat LDLo:1500 mg/kg JPETAB 112,176,54

EA70000. 2,3-BIS-(p-HYDROXYPHENYL)VALERONITRILE
TXDS: ipr-rat LD50:70 mg/kg JPETAB 112,176,54

EA71750. BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE see: UA47250 2-PROPANOL, 1,1'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE

EA73500. BIS(2-HYDROXY-3,5,6-TRICHLOROPHENYL)METHANE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

EA74300. BISINA see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

EA75250. BIS(2-ISOCYANATOETHYL)CARBONATE see: FF85750 CARBONIC ACID, BIS(2-ISOCYANATOETHYL) ESTER

EA77000. 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-s-TRIAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

EA78750. 4,6-BIS(ISOPROPYLAMINO)-6-METHOXY-s-TRIAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

EA79200. 2,4-BIS(ISOPROPYLAMINO)-6-METHYL MERCAPTO-s-TRIAZINE see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

EA79700. 2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

EA80500. BIS(p,p'-(ISOTHIOUREIDOMETHYL)PHENYL)SULFONE DIHYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,57,62

EA81300. BIS-p-KRESYLESTER KYSELINY STAVELOVE (Czech) see: RO26250 OXALIC ACID, BIS(p-TOLYL) ESTER

EA82250. BISMARSEN see: EB26250 BISMUTH ARSPHENAMINE SULFONATE

EA84000. 1,2-BIS(beta-MERCAPTOETHYLAMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

EA85750. N,N'-BIS(beta-MERCAPTOETHYL)HEXAMETHYLENE DIAMINE
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD 691-490

EA87500. 1,4-BIS(METHANESULFONOXY)BUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

EA89250. BIS(METHANESULFONYL)-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

EA91000. (1,4-BIS(METHANESULFONYLOXY)BUTANE) see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

EA92750. 2,5-BISMETHOXYETHOXY-3,6-BISETHYLENEIMINO-1,4-BENZOQUINONE see: DK33250 p-BENZOQUINONE,2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

EA94500. 3,6-BIS(beta-METHOXYETHOXY)-2,5-BIS(ETHYLENEIMINO)-p-BENZOQUINONE see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

EA96250. N,N'-BIS(2-METHOXYETHYL)DITHIOOXAMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

EA98000. 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLORDETHANE see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

EB01750. 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE
CAS: 000845523 MW: 301.46 MOLFM: N5-O2-S-C12-H23
WLN: T6N CN ENJ BS1 DM301 FM301
SYN: CP 17029 * LAMBAST * 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE *
TXDS: orl-rat LD50: 1400 mg/kg PCOC** -,645,-

EB03500. BIS(alpha-METHYLBENZYL)AMINE see: HQ70000 DIBENZYLAMINE,alpha,alpha'-DIMETHYL

EB05250. BIS(3-METHYLCYCLOHEXYL PEROXIDE)
MW: 254.36 MOLFM: O4-C14-H22
SYN: 3-METHYLCYKLOHEXANONPEROXID (Czech) *
TXDS: orl-rat LD50:1500 mg/kg 28ZPAK -,142,72

EB07000. BIS(2-METHYLGLYCIDYL)ETHER
TXDS: orl-rat LD50:1680 mg/kg UCDS**

EB08750. BIS(METHYLMERCURIC)SULFATE see: OX07000 MERCURY, SULFATOBIS(METHYL-

EB10500. BIS-(METHYLMERCURY)-SULFATE see: OX07000 MERCURY, SULFATOBIS(METHYL-

EB12200. BIS-METHYLPARATHION (Czech) see: TE68250 PHOSPHOROTHIOIC ACID, O,O-BIS(p-NITROPHENYL) O-METHYL ESTER

EB12220. N,N-BIS(N-METHYL-N-PHENYL-tert-BUTYLACETAMIDO)-beta-HYDROXYETHYLAMINE see: AC33250ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

EB14000. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD50:4 mg/kg AITDAQ 4,399,56

EB15750. BIS(2-(N-METHYLPIPERIDINIUM)ETHYL)SULFOXIDE DICHLORIDE
TXDS: ivn-mus LD50:23 mg/kg AITDAQ 4,399,56

EB17500. N,N'-BIS(1-METHYLPROPYLIDENE)-1,6-HEXANEDIAMINE see: MO12250 1,6-HEXANEDIAMINE,N,N'-BIS(1-METHYLPROPYLIDENE)-

EB19250. 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

EB21000. BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHINE OXIDE see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

EB22750. BIS(2-(N-MORPHOLINIUM)ETHYL)SULFIDE DICHLORIDE
TXDS: ivn-mus LD50:7.5 mg/kg AITDAQ 4,399,56

EB24500. BISMORPHOLINO METHANE see: QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

EB26250. BISMUTH ARSPHENAMINE SULFONATE
CAS: 012001477 MW: 1318.3 MOLFM: N3-O12-S3-As3-Bi2-C21-H24 .3Na
SYN: BISMARSEN * SULFARSPHENAMINE BISMUTH *
TXDS: ims-rat LDLo:500 mg/kg ARDSAK 28,389,33
ipr-mus LDLo:128 mg/kg CBCCT* 2,241,50
ims-rbt LDLo:150 mg/kg ARDSAK 28,389,33

EB28000. BISMUTH, DIHYDROXYPROPOXY-
CAS: 017086203 MW: 302.10 MOLFM: O3-Bi-C3-H9
WLN: Q-BI-QO3
SYN: DIHYDROXYPROPYL BISMUTHATE *
TXDS: ivn-rat LD50: 13 mg/kg JPETAB 78,265,43

EB29750. BISMUTH EMETINE IODIDE see: JY50750 EMETINE BISMUTH IODIDE

EB31500. BISMUTH, TRIMETHYL-
SYN: TRIMETHYL BISMUTH *
TXDS: orl-dog LDLo:233 mg/kg JPETAB 67,17,39
ihl-dog LDLo:233 mg/kg JPETAB 67,17,39
skn-dog LDLo:233 mg/kg JPETAB 67,17,39
ivn-rbt LDLo:11 mg/kg JPETAB 67,17,39
ivn-pgn LDLo:6 mg/kg JPETAB 67,17,39

EB33250. BISMUTHINE,TRIPHENYL
MOLFM: 440.16
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,317,52

EB35000. BISMUTH TRISODIUM THIOGLYCOLLATE
MW: 548.30 MOLFM: O6-S3-Bi-C6-H6 .3Na
TXDS: ipr-rat LDLo:26 mg/kg ADSYAF 15,550,27
ivn-rat LDLo:23 mg/kg ADSYAF 15,550,27
ims-rat LDLo:29 mg/kg ADSYAF 15,550,27
ipr-gpg LDLo:26 mg/kg ADSYAF 15,550,27

EB36750. BISMUTH VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EB38500. BIS(beta-(beta-NAPHTHOXY)ETHYL)SULFIDE see: WQ21000 SULFIDE, BIS-(beta-(beta-NAPHTHOXY)-ETHYL)-

EB40250. 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)ETHANE see: KH59500 ETHANE, 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)-

EB40750. O,O-BIS-p-NITROFENYL-O-ETHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TE66500PHOSPHOROTHIOIC ACID, O,O-BIS-p-(NITROPHENYL) O-ETHYL ESTER

EB41300. O,O-BIS-p-NITROFENYL-O-METHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TE68250PHOSPHOROTHIOIC ACID, O,O-BIS(p-NITROPHENYL) O-METHYL ESTER

EB42000. BIS(2-NITROISOBUTYL)-2-ETHYLHEXYL PHOSPHATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

EB43750. BIS(2-NITRO-4-TRIFLUOROMETHYLPHENYL) DISULFIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

EB45500. BISOFLEX DOS see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

EB46300. 2,2-BIS-3'-terc.OKTYL-4'-HYDROXYFENYLPROPAN (Czech) see: TX40250 PROPANE, 2,2-BIS(3'-t-OCTYL-4'-HYDROXYPHENYL)-

EB47250. BISOLVOMYCIN see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

EB49000. BISOLVON see: DA45500 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-,MONOHYDROCHLORIDE

EB50750. BISOLVON HYDROCHLORIDE see: DA45500 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

EB52500. BISOXATIN ACETATE see: DM33250 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-,DIACETATE

EB54250. 2H-BISOXIRENO(a,f)INDENE, OCTAHYDRO- see: NK49000 INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-

EB55000. BIS-PARATHION (Czech) see: TE66500 PHOSPHOROTHIOIC ACID, O,O-BIS-p-(NITROPHENYL) O-ETHYLESTER

EB56000. BIS(PENTACHLOR-2,4-CYCLOPENTADIEN-1-yl) see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl,DECACHLORO-

EB57750. BIS(PENTACHLORO-2,4-CYCLOPENTADIEN-1-yl) see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl,DECACHLORO-

EB59500. BISPENTAFLUOROSULFUR OXIDE
MW: 270.12 MOLFM: O-S2-F10
TXDS: ihl-rat LCLo:20 ppm/6H BJIMAG 27,1,70

EB61250. BIS(N-PENTAMETHYLENEDITHIOCARBAMATE), METHYLARSYLENE-,
MW: 410.54 MOLFM: N2-S4-As-C13-H23
SYN: METHYLARSYLENE-BIS-(N-PENTAMETHYLENEDITHIOCARBAMATE) *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

EB63000. BIS(PENTAMETHYLENETHIURAM)-TETRASULFIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EB63800. BISPHENOL see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EB64750. BISPHENOL A see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EB65200. 4,4'-BISPHENOL A see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

EB65700. 1,4-BIS(PHENYLAMINO)BENZENE see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

EB66500. BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL) SULFIDE see: WQ22750 SULFIDE, BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)-

EB67300. N,N'-BIS(PHENYLISOPROPYL)PIPERAZINE, DIHYDROCHLORIDE see: TK98000 PIPERAZINE, 1,4-BIS(alpha-METHYLPHENETHYL)-, DIHYDROCHLORIDE

EB68250. N,N'-BIS(1-PHENYL)ISOPROPYLHYDRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EB69000. BIS-N,N'-(3-PHENYLPROPYL-2)-PIPERAZINE DIHYDROCHLORIDE see: TK98000 PIPERAZINE, 1,4-BIS(alpha-METHYLPHENETHYL)-, DIHYDROCHLORIDE

EB70000. 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)ETHANE see: KH61250 ETHANE, 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)-

EB71750. 1,3-BIS-(2-PYRIDYL)-2-(2-DIMETHYLAMINO ETHYL)QUANIDINIUMTRICHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,59,62

EB73500. 1,3-BIS(3-PYRIDYL)-2-(2-HYDROXYETHYL)GUANIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EB75250. 2,5-BIS(4-PYRIDYL)-1,3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

EB77000. BISTERIL see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

EB78750. 1,10-BIS(N-TETRAHYDROISOQUINOLYL)DECANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

EB80500. 1,7-BIS(N-TETRAHYDROISOQUINOLYL)HEPTANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

EB82250. N,N'-BIS(1,1,3,3-TETRAMETHYLBUTYL)-1,1-CYCLOBUTANEDICARBOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

EB84000. BIS-N,N,N',N'-TETRAMETHYLPHOSPHORODIAMIDIC ANHYDRIDE see: UX59500 PYROPHOSPHORAMIDE,OCTAMETHYL

EB85750. N,N'-BIS(THIOCARBAMYL)HYDRAZINE see: MV07000 HYDRAZINE, N,N'-BIS(THIOCARBAMYL)-

EB87500. p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)BIPHENYL see: DV15750 BIPHENYL,p,p'-BIS(alpha-THIOL CARBAMYLACETAMIDO)-

EB89250. BIS 4,4'-THIO SULFONAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EB90000. BIS-1,4-p-TOLYLAMINOANTHRCHINON (Czech) see: CB57750 ANTHRAQUINONE, BIS(1,4-p-TOLYLAMINO)-

EB91000. BIS(TRIBUTYLTIN)OXIDE see: JN87500 DISTANNOXANE, HEXABUTYL-

EB91800. BIS-2,3,5-TRICHLOR-6-HYDROXYFENYLMETHAN (Czech) see: PA47250 METHANE, BIS(2,3,5-TRICHLORO-6-HYDROXYPHENYL)

EB92750. BIS(2,2,2-TRICHLOROETHYL)CARBONATE see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL)ESTER

EB94500. BIS(3,5,6-TRICHLORO-2-HYDROXYPHENYL)METHANE see: SM07000 PHENOL, 2,2-METHYLENEBIS(3,4,6-TRICHLORO-

EB96250. 2,7-BIS(TRICHLOROMETHYL)-4-METHYL-1,3,6-TRIOXEPANE see: YK14000 1,3,6-TRIOXEPANE, 2,7-BIS(TRICHLOROMETHYL)-4-METHYL-

EB97000. BIS-TRICHLORMETHYL-TRISULFID (Czech) see: YL77000 TRISULFIDE, DIMETHYL, HEXACHLORO-

EB98000. BIS(TRI-(beta-CHLOROVINYL)ARSINE)PALLADOUS CHLORIDE see: RT38500 PALLADOUS CHLORIDE,BIS(TRI-(beta-CHLOROVINYL)ARSINE)-

EB98400. BIS(TRIFLUDROETHYL)ETHER see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

EB98800. BIS(2,2,2-TRIFLUOROETHYL)ETHER see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

EB99200. BISTRIMIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EC01750. BIS(TRIPHENYLSILYL)CHROMATE
TXDS: orl-rat LD50:3360 mg/kg WeiCS3NOV73
skn-rbt LD50:710 mg/kg WeiCS3NOV73

EC03500. BITHIONOL, SODIUM SALT see: SN07000 PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT

EC05250. BITHIONOL SULFIDE see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

EC07000. BITIN see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

EC08750. 4,4'-BI-o-TOLUIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

EC10500. 5,5' BI-p-TOLUQUINONE
MW: 262.10 MOLFM: O4-C14-H10
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,217,54

EC12250. (m,o'-BITOLYL)-4-AMINE
TXDS: scu-ham TDLo:2000 mg/kg/20WI JNCIAM 48,1733,72
TFX:CAR

EC14000. BIUNO see: XI73500 THIAMINE, MONOHYDROCHLORIDE

EC15750. BIURET, 2,4-DITHIO-
CAS: 000541537 MW: 135.22 MOLFM: N3-S2-C2-H5
WLN: SUYZMYZUS
SYN: DITHIOBIURET *
TXDS: ipr-rat LDLo:20 mg/kg SCIEAS 102,196,45
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

EC17500. BIURET, 1-ETHYL-1-NITROSO-
CAS: 032976888 MW: 160.16 MOLFM: N4-O3-C4-H8
WLN: ZVMVN2&NO
SYN: ETHYLNITROSOBIURET * N-ETHYL-N-NITROSOBIURET *
TXDS: orl-rat LD50:500 mg/kg TCIA** -,45,73
orl-rat TDLo:40 mg/kg TFX:CAR ZEKBAI 76,45,71
orl-rat TDLo:100 mg/kg/(15D Preg) TCIA** -,45,73
TFX:TER

EC19250. BIURET, 1-METHYL-1-NITROSO-
CAS: 013860690 MW: 146.13 MOLFM: N4-O3-C3-H6
WLN: 20VM1
SYN: N-METHYL-N-NITROSOBIURET * 1-METHYL-1-NITROSOBIURET * N-METHYL-N-NITROSO-N'-CARBAMOYLUREA *
TXDS: orl-rat LD50:450 mg/kg TCIS** -,-,72
orl-rat TDLo:25 mg/kg TFX:CAR ZEKBAI 75,229,71

EC21000. BIVATIN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

EC21800. BIVERM see: SN50750 PHENOTHIAZINE

EC22750. BIVINYL see: EI92750 1,3-BUTADIENE

EC24500. BIVITA see: XI73500 THIAMINE, MONOHYDROCHLORIDE

EC24900. BIZMUTHIOL II (Czech) see: XI42000 1,3,4-THIADIAZOLE, 5-MERCAPTO-3-PHENYL-2-THIO-,POTASSIUM SALT

EC25300. BK8 see: YO75250 TUNGSTEN mixed with COBALT (92%: 8%)

EC25700. BK15 see: YO73500 TUNGSTEN mixed with COBALT (85%: 15%)

EC26250. gamma-BL see: LU35000 2(3H)-FURANONE, DIHYDRO-

EC28000. BL 401 see: BO14000 AMMONIUM, 44-ACETAMIDO-4,4-DIPHENYL-2-BUTYLTRIMETHYL-, IODIDE

EC29750. BL-2365 see: NK45500 INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-

EC30500. 11557 BLACK see: OM49000 MAGNETITE

EC31500. 1743 BLACK see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EC32000. BLACK GOLD F-89 see: OM49000 MAGNETITE

EC32500. BLACK IRON OXIDE see: OM49000 MAGNETITE

EC33250. BLACK LEAF see: QS52500 NICOTINE

EC34000. BLACK OXIDE see: OM49000 MAGNETITE

EC35000. BLACK PN see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EC36750. BLACOSOLV see: KX45500 ETHYLENE, TRICHLORO-

EC38500. BLADAFUME see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

EC40250. BLADAFUN see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

EC42000. BLADAN see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

EC43750. BLADAN BASE see: XF15750 TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

EC45500. BLADAN F see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

EC47250. BLADEX see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

EC49000. BLASTICIDIN S
CAS: 011002929
TXDS: ivn-mus LD50:2820 ug/kg 12VXA5 8,159,68

EC50750. BLASTICIDEN-S BENZYLAMINOBENZENESULFONATE
TXDS: orl-rat LD50:53.3 mg/kg GUCHAZ -,34,68

EC52500. BLASTICIDEN-S LAURYLSULFONATE
TXDS: orl-rat LD50:39.5 mg/kg GUCHAZ -,34,68
scu-rat LD50:220 mg/kg GUCHAZ -,34,68

EC54250. BLASTING GELATIN see: QX21000 NITROGLYCERIN

EC56000. BLASTING OIL see: QX21000 NITROGLYCERIN

EC57750. BLASTMYCIN see: EC59500 BLASTOMYCIN

EC59500. BLASTOMYCIN
CAS: 001362896 MW: 520.64 MOLFM: N2-O9-C26-H36
SYN: ANTIMYCIN A3 * BLASTMYCIN *
TXDS: ipr-mus LD50:1.8 mg/kg 12VXA5 8,93,68

EC60300. BL-M-188 see: CV45500 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY,HYDROCHLORIDE

EC61250. 1206 BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EC63000. 11388 BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EC64750. BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

EC66500. BLUE BASE IRGA B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC68250. BLUE BASE NB see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC70000. BLUE BLACK BN see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EC71750. BLUE EMB see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

EC72500. BLUE LINE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

EC73500. BLUE NB BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC75250. BLUE NB SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC77000. BLUE OIL see: BW66500 ANILINE

EC78750. BLUE TETRAZOLIUM see: XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

EC80500. BLU-PHEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

EC82250. BLUE SALT IRGA B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC84000. BLUE SALT NB see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EC85750. BLUE VRS see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

EC87500. BLUE STONE see: WS73500 SULFURIC ACID, COPPER(20) SALT (1: 1)

EC89250. BLUE VITRIOL see: WS73500 SULFURIC ACID, COPPER(20) SALT (1: 1)

EC91000. BLUTENE CHLORIDE see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-,CHLORIDE

EC91500. BLUZEDRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

EC92000. BMIH see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

EC92750. B-NINE see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

EC94500. BNP 30 see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

EC96250. BOEA see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

EC98000. BOG MANGANESE see: OP03500 MANGANESE DIOXIDE

EC98800. BOL-148 see: KE56000 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

ED01750. BOLETIC ACID see: LS96250 FUMARIC ACID

ED03500. BOLETIC ACID DIMETHYL ESTER see: EM61250 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

ED04300. BOMBITA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

ED05250. BOMYL see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

ED05800. BONAPAR see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

ED06300. BONARE see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

ED07000. BONAZEN see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ED07300. BONBRAIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

ED07600. BONBRRIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

ED07900. BONIBAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

ED08200. BONIFEN see: UT49000 4-PYRIDINEMETHANOL, 3,3'-(DITHIODIMETHYLENE)BIS(5-HYDROXY-6-METHYL-,DIHYDROCHLORIDE HYDRATE

ED08750. BONOFORM see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

ED10500. BORACIC ACID see: ED45500 BORIC ACID

ED12250. BORANE, compd. with DIMETHYLAMINE (1:1) see: IP94500 DIMETHYLAMINE, compd. with BORANE(1:1)

ED14000. BORANE, compd. with N,N-DIMETHYLMETHANAMINE (1:1) see: PA05250 METHANAMINE, N,N-DIMETHYL-,compd. with BORANE (1:1)

ED15750. BORANE, TRIBUTOXY- see: ED49000 BORIC ACID, TRIBUTYL ESTER

ED17500. BORANE, compd. with TRIMETHYLAMINE (1:1) see: PA05250 METHANAMINE, N,N-DIMETHYL-, compd.with BORANE (1:1)

ED19250. BORANE, TRICHLORO-
CAS: 010294345 MW: 117.16 MOLFM: B-Cl3
WLN: B G3
SYN: BORON CHLORIDE * BORON TRICHLORIDE *
TXDS: ihl-rat LCLo: 20 ppm 14KTAK -,726,-

ED21000. BORANE, TRIETHYL-
CAS: 000097949 MW: 98.02 MOLFM: B-C6-H15
SYN: TRIETHYLBORANE * TRIETHYLBORINE *
TXDS: orl-rat LD50:235 mg/kg 14KTAK -,715,-
ihl-rat LC50:2800 mg/m3 14KTAK -,718,-
ipr-rat LD50:23 mg/kg AIHC** -,20,60

ED22750. BORANE, TRIFLUORO-
CAS: 007637072 MW: 67.81 MOLFM: B-F3
WLN: FBFF
SYN: BORON FLUORIDE * BORON TRIFLUORIDE *
TXDS: ihl-rat LCLo: 750 ppm 14KTAK -,726,-
ihl-mus LC50:3460 mg/m3 FATOAO 35,369,72
ihl-gpg LC50:109 mg/m3 FATOAO 35,369,72
U.S. OCCUPATIONAL STANDARD USOS-air:CL1 ppm FEREAC 37,22139,72

ED24500. BORANE, TRIPROPYL-
CAS: 001116616 MW: 140.08 MOLFM: B-C9-H21
WLN: 3B3&3
SYN: BORINE, TRIPROPYL- *
TXDS: orl-rat LDLo:1200 mg/kg TPKVAL 5,67,63

ED26250. BORASCU see: VZ22750 SODIUM BORATE

ED28000. BORATE(1-), TETRAFLUORO-, POTASSIUM
CAS: 014075537 MW: 125.91 MOLFM: B-F4 .K
WLN: KA B-F4
SYN: POTASSIUM BOROFLUORIDE * POTASSIUM FLUOBORATE *
TXDS: ipr-rat LD50: 240 mg/kg 14KTAK -,724,-

ED29750. BORATE(1-), TETRAFLUORO-, SODIUM
MW: 109.80 MOLFM: B-F4 .Na
SYN: SODIUM TETRAFLUOROBORATE *
TXDS: scu-rat LD50:550 mg/kg ZEKBAI 80,17,73

ED31500. BORATE(1-), TETRAFLUORO-, THALLIUM
CAS: 028625027 MW: 291.18 MOLFM: B-F4 .Tl
SYN: THALLIUM(I) FLUOBORATE *
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,28,53

ED33250. BORATE(1-), TETRAHYDRO-, SODIUM
CAS: 016940662 MW: 37.85 MOLFM: B-H4 .Na
SYN: SODIUM BOROHYDRIDE * SODIUM TETRAHYDROBORATE(1-) *
TXDS: orl-rat LDLo:160 mg/kg 14KTAK -,724,-

ED35000. BORAX see: VZ22750 SODIUM BORATE

ED36750. BORAX DECAHYDRATE see: VZ22750 SODIUM BORATE

ED38500. BORAZINE,beta-TRIETHYL-N-TRI-ISOPROPYL-
TXDS: ipr-rat LD50:707 mg/kg SHELL* 107,-,61

ED40250. BORDEAUX MIXTURE
DEF:consists of SLAKED LIME and COPPER SULFATE (27ZTAP)
TXDS: unk-man LDLo:50 mg/kg 27ZTAP

ED42000. BORESTER 0 see: ED56000 BORIC ACID, TRIMETHYL ESTER

ED43750. BORESTER 2 see: ED49000 BORIC ACID, TRIBUTYL ESTER

ED45500. BORIC ACID
CAS: 010043353 MW: 61.84 MOLFM: O3-B-H3
WLN: QBQQ
SYN: BORACIC ACID * ORTHOBORIC ACID *
TXDS: orl-hmn LDLo:640 mg/kg JAMAAP 76,378,21
orl-inf LDLo:200 mg/kg JAMAAP 90,382,28
skn-hmn TDLo:143 mg/kg TFX:EYE JAMAAP 129,332,45
skn-hmn LDLo:8600 mg/kg TFX:CNS JAMAAP 129,332,45
ivn-hmn LDLo:29 mg/kg JAMAAP 129,332,45
skn-chd TDLo:400 mg/kg/4D TFX:SKN MMWOAU 52,763,1905
skn-man TDLo:2430 mg/kg TFX:CNS JAMAAP 128,266,45
skn-chd TDLo:1500 mg/kg TFX:CNS QJPPAL 6,714,1933
orl-rat LD50: 2660 mg/kg JAMAAP 128,266,45
orl-mus LD50:3450 mg/kg JAMAAP 128,266,45
scu-mus LD50:1740 mg/kg JAMAAP 128,266,45
ivg-mus TDLo:8 gm/kg/50W TFX:NEO BJCAAI 20,184,66
orl-dog LDLo:1780 mg/kg JAMAAP 128,266,45
scu-dog LDL:1000 mg/kg JAMAAP 128,266,45

ED47250. BORIC ACID, PHENYLMERCURY SILVER deriv.
MW: 435.59 MOLFM: O3-Ag-Hg-C6-H7
SYN: PHENYL MERCURY SILVER BORATE *
TXDS: scu-mus LDLo:130 mg/kg MOLAAF 73,751,39

ED49000. BORIC ACID, TRIBUTYL ESTER
CAS: 000688744 MW: 229.90 MOLFM: O3-B-C12-H27
WLN: 4O 3B
SYN: BORANE, TRIBUTOXY- * BORESTER 2 * BUTYL BORATE * n-BUTYL BORATE * BUTYL BORATE, TRI- * TRIBUTOXYBORANE * TRI-n-BUTOXYBORANE * TRIBUTYL BORATE * TRI-n-BUTYL BORATE *
TXDS: orl-mus LD50:1740 mg/kg USBCC* 14,-,58
ipr-mus LDLo:500 mg/kg CBCCT* 5,59,53

ED50750. BORIC ACID, TRIETHYL ESTER
CAS: 000150469 MW: 146.02 MOLFM: O3-B-C6-H15
WLN: 2O 3B
SYN: TRIETHYL BORATE *
TXDS: orl-mus LD50: 1800 mg/kg USBCC*

ED52500. BORIC ACID, TRIISOBUTYL ESTER
CAS: 013195761 MW: 230.20 MOLFM: O3-B-C12-H27
WLN: 1Y&1O 3B
SYN: TRIISOBUTYL BORATE *
TXDS: orl-mus LD50:2020 mg/kg USBCC*

ED54250. BORIC ACID, TRIISOPROPYL ESTER see: ED59500 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

ED56000. BORIC ACID, TRIMETHYL ESTER
CAS: 000121437 MW: 103.93 MOLFM: O3-B-C3-H9
WLN: 1O 3B
SYN: BORESTER 0 * METHYL BORATE * TRIMETHOXYBORINE * TRIMETHYL BORATE *
TXDS: orl-mus LD50: 1290 mg/kg 14KTAK -,708,-
skn-rbt LD50:1980 mg/kg AIHAAP 23,95,62

ED57750. BORIC ACID, TRIPHENYL ESTER
CAS: 001095030 MW: 290.14 MOLFM: O3-B-C18-H15
WLN: RO 3B
SYN: PHENYL BORATE * TRIPHENYL BORATE *
TXDS: orl-mus LD50:200 mg/kg 14KTAK

ED59500. BORIC ACID, TRIS(1-METHYLETHYL) ESTER
CAS: 005419556 MW: 188.11 MOLFM: O3-B-C9-H21
WLN: 1Y&O 3B
SYN: BORIC ACID, TRIISOPROPYL ESTER * ISOPROPYL BORATE * TRIISOPROPYL BORATE *
TXDS: orl-mus LD50:2500 mg/kg 14KTAK -706,-

ED60500. BORIC ANHYDRIDE see: ED79000 BORON OXIDE

ED61250. BORICIN see: VZ22750 SODIUM BORATE

ED63000. BORINE, TRIPROPYL- see: ED24500 BORANE, TRIPROPYL-

ED64750. BORNANE, 2-OXO- see: EX12250 CAMPHOR

ED66500. 2-BORNANOL, endo- see: ED70000 BORNEOL

ED68250. 2-BORNANONE see: EX12250 CAMPHOR

ED70000. BORNEOL
CAS: 000507700 MW: 154.28 MOLFM: O-C10-H18
WLN: L55 ATJ A A B CQ
SYN: 2-BORNANOL, endo- * CAMPHOL * 2-HYDROXYCAMPHANE *
TXDS: orl-rbt LDLo:2000 mg/kg APEPA2 17,368,1883

ED71750. BORETHANE see: HQ92750 DIBORANE(6)

ED73500. BORON
CAS: 007440428 MW: 10.81 MOLFM: B
WLN: .B
TXDS: orl-mus LD50:2000 mg/kg PCOC** -,498,-

ED75250. BORON CHLORIDE see: ED19250 BORANE, TRICHLORO-

ED77000. BORON FLUORIDE see: ED22750 BORANE, TRIFLUORO-

ED78750. BORON HYDRIDE see: HQ92750 DIBORANE(6)

ED79000. BORON OXIDE
CAS: 001303862 MOLFM: O3-B2
SYN: BORIC ANHYDRIDE * BORON SESQUIOXIDE * BORON TRIOXIDE * FUSED BORIC ACID *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 15 mg/m3

ED79500. BORON SESQUIOXIDE see: ED79000 BORON OXIDE

ED80500. BORON TRICHLORIDE see: ED19250 BORANE, TRICHLORO-

ED82250. BORON TRIFLUORIDE see: ED22750 BORANE, TRIFLUORO-

ED84000. BORON TRIFLUORIDE-DIMETHYL ETHER
MW: 113.89 MOLFM: O-C2-H6 .B-F3
WLN: FBFF &1O1
TXDS: ihl-rat LCLo: 485 ppm 14KTAK -,726,-

ED85750. BORONTRIFLUORIDE with MONOETHYLAMINE
TXDS: ipr-mus LDLo:422 mg/kg AERO** -,-,64

ED86250. BORON TRIOXIDE see: ED79000 BORON OXIDE

ED87500. BORRELIDIN
CAS: 001403118 MW: 489.72 MOLFM: N-O6-C28-H43
TXDS: scu-rat LD50:75 mg/kg JCINAO 28,1047,49
ivn-mus LD50:39 mg/kg JCINAO 28,1047,49

ED89250. BO-SE see: BM05250 AMINOPHYLLINE

ED90000. BOSMIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

ED91000. BOTRAN see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

ED92750. BOTRILEX see: DA66500 BENZENE, PENTACHLORONITRO-

ED94500. BOURBONAL see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

ED96250. BOV see: WS56000 SULFURIC ACID

ED98000. BOVOGENIN E
TXDS: ivn-cat LD50:0.2 mg/kg JPETAB 111,365,54

EE01750. BOVOLIDE see: LU40250 2(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-

EE03500. BOVOSIDE D
TXDS: ivn-cat LD50:0.11 mg/kg JPETAB 111,365,54

EE04300. BOY see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

EE05250. BOYGON see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

EE07000. BP see: DJ36750 BENZ(a)PYRENE

EE07500. BP 400 see: TN15750 PIPERIDINE, 1-METHYL-4-THIOXANTHEN-9-YLIDENE-

EE08000. BP 5015 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

EE08750. B(a)P see: DJ36750 BENZO(a)PYRENE

EE10500. B(e)P see: DJ42000 BENZO(e)PYRENE

EE12250. 3,4-BP see: DJ36750 BENZO(a)PYRENE

EE14000. BPL see: RQ73500 2-OXETANONE

EE14500. BPMC see: FB54250 CARBAMIC ACID, METHYL-, o-BUTYLPHENYL ESTER

EE15000. BRACKEN FERN see: UO36750 PTERIS AQUILINA

EE15750. BRASILAMINA BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

EE17500. BRASILAMINA CONGO 4B see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

EE19250. BRASILAN AZO RUBINE 2NS see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EE20000. BRASILAZINA OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

EE21000. BRASILAZINA OIL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

EE22750. BRASILAZINE OIL YELLOW G see: BY82250 ANILINE, p-(PHENYLAZO)-

EE24500. BRASILAZINA OIL YELLOW R see: BF89250 2-AMINOAZOTOLUENE

EE26250. BRASSICOL see: DA66500 BENZENE, PENTACHLORONITRO-

EE27000. BRECOLANE NDG see: ID59500 DIETHYLENE GLYCOL

EE28000. BRENTAMINE FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EE29750. BRENTAMINE FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

EE31500. BRENTAMINE FAST ORANGE GR BASE see: BY66500 ANILINE,o-NITRO

EE33250. BRENTAMINE FAST ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

EE34000. BREON see: KV03500 ETHYLENE, CHLORO- POLYMER

EE35000. BRESTAN see: WH66500 STANNANE, ACETOXYTRIPHENYL-

EE36750. BRESTAN 60 see: WH66500 STANNANE, ACETOXYTRIPHENYL-

EE38500. BRETOL see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

EE40250. BRETYLIUM BROMIDE see: BO92750 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE

EE42000. BRETYLIUM p-TOLUENESULFONATE see: BO94500 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

EE43750. BRETYLIUM TOLSYLATE see: BO94500 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

EE45500. BRETYLIUM TOSYLATE see: BO94500 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

EE47250. BREVIDIL E see: BQ50750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

EE48000. BREVIRENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

EE48500. BREVITAL see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-,SODIUM SALT

EE48600. BREVITAL SODIUM see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-,SODIUM SALT

EE49000. BREVOLIN
CAS: 001403130
TXDS: ivn-mus LD50:38 mg/kg JANTAJ 7,25,54

EE49900. BRIETAL SODIUM see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-,SODIUM SALT

EE50750. BRIJ 30 see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

EE52500. BRIJ 35 see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

EE54250. BRILLIANT ACID BLACK BNA EXPORT see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID,6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE56000. BRILLIANT ACID BLACK BN EXTRA PURE A see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID,6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE57750. BRILLIANT ACID RUBINE M see: QK19250 1-NAPTHHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EE59500. BRILLIANT ACID VIOLET 4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

EE61250. BRILLIANT BLACK see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE63000. BRILLIANT BLACK A see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE64750. BRILLIANT BLACK BN see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE66500. BRILLIANT BLACK NAF see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE68250. BRILLIANT BLACK N.FQ see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

EE70000. BRILLIANT BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EE71750. BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

EE73500. BRILLIANT BLUE LAKE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EE75250. BRILLIANT CARMOISINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EE76000. BRILLIANT CRESYL BLUE BB see: SG33250 PHENAZOXONIUM, 1,3-DIAMINO-7-(DIETHYLAMINO)-8-METHYL-, CHLORIDE

EE77000. BRILLIANT CRIMSON RED see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EE78750. BRILLIANT CRIMSON 2R.FQ see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EE80500. BRILLIANT FAST OIL YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

EE82250. BRILLIANT FAST SPIRIT YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

EE84000. BRILLIANT GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE85750. BRILLIANT GREEN B see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE87500. BRILLIANT GREEN (BASIC GREEN I) see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE89250. BRILLIANT GREEN B.P. see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE91000. BRILLIANT GREEN BPC see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE92750. BRILLIANT GREEN BP CRYSTALS see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE96250. BRILLIANT GREEN CRYSTALS H see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EE98000. BRILLIANT GREEN DSC see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF01750. BRILLIANT GREEN 3EMBL see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

EF03500. BRILLIANT GREEN G see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF05250. BRILLIANT GREEN GX see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF07000. BRILLIANT GREEN LAKE see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF08750. BRILLIANT GREEN P see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF12250. BRILLIANT GREEN SULFATE see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF14000. BRILLIANT GREEN WP CRYSTALS see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF15750. BRILLIANT GREEN Y see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF17500. BRILLIANT GREEN YN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF21000. BRILLIANT LAKE GREEN Y see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1 1)

EF22750. BRILLIANT MILLING VIOLET 5 4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

EF23550. BRILLIANT OIL CRIMSON BASE see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

EF24500. BRILLIANT OIL YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

EF26250. BRILLIANT PONCEAU 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF28000. BRILLIANT PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF29750. BRILLIANT PONCEAU 5R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF31500. BRILLIANT PONCEAU 4RC see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF33250. BRILLIANT PONCEAU 4RC SPECIALLY PURE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID,7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF35000. BRILLIANT PONCEAU 3RF see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF36750. BRILLIANT SCARLET see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF38500. BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF40250. BRILLIANT SCARLET 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-(44-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EF42000. BRILLIANT TUNGSTATE GREEN TONER GT-288 see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EF43750. BRILLIANT VIOLET 5B see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EF45500. BRIPADON see: WR64750 SULFONE, ETHYL p-FLUOROPHENYL

EF47250. BRISTAB see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

EF49000. BRISTACICLIN alpha see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

EF50750. BRISTACICLINA see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

EF52500. BRISTACYCLINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

EF52800. BRISTAIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EF53100. BRISTAMIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EF53400. BRISTOL C-5581 H see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EF53700. BRITAMIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EF54250. B.R.L. 459 see: WP94500 SULFIDE, 3-ACETYLTHIOPROPYLENE-

EF56000. B.R.L. 658 see: WQ54250 SULFIDE, 3-(2-FUROYLTHIO)PROPYLENE-

EF57750. BRL-1621 SODIUM SALT see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL- 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

EF58200. BRL 6231 see: XY68250 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-, HYDROCHLORIDE

EF58600. BRL 50216 see: XY59500 1,3,5.TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-, HYDROCHLORIDE

EF59000. BROBAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EF59500. BROCADISIPAL see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

EF60300. BROCADOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

EF61250. BROCASIPAL see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-,HYDROCHLORIDE

EF63000. BROCIDE see: KI05250 ETHANE, 1,2-DICHLORO-

EF64750. BROMACETONE
TXDS: ihl-hmn LCLo:572 ppm/10M 28ZOAH -,-,37

EF66500. BROMACIL see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

EF67500. BROMADEL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EF68250. BROMADRYL see: KQ84000 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

EF70000. BROMAL FLUOROACETAMIDE see: AC26250 ACETAMIDE, 2-FLUORO-(N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-

EF71750. 5-(2'-BROMALLYL)-5-ISOPROPYLBARBITURIC ACID see: CQ10500 BARBITURIC ACID,5-(2-BROMOALLYL)-5-ISOPROPYL-

EF73500. BROMAL TRIFLUOROACETAMIDE see: AC40250 ACETAMIDE, (N-(1'-HYDROXY-2',2',2'-TRIBROMO)ETHYL)-2,2,2-TRIFLUORO-

EF75250. BROMAT see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

EF76000. BROMAZEPAM see: DE98000 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

EF76300. 2-BROMBENZOTRIFLUORID (Czech) see: XT96250 TOLUENE, alpha,alpha,alpha-TRIFLUORO-2-BROMO-

EF76700. 3-BROMBENZOTRIFLUORID (Czech) see: XT98000 TOLUENE, alpha,alpha,alpha-TRIFLUORO-3-BROMO-

EF77000. BROMBENZYL CYANIDE see: AL80500 ACETONITRILE, BROMOPHENYL-

EF78750. BROMCHLORENONE see: DM50750 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-

EF79600. BROMDIETHYLACETYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EF80500. BROMELIN see: EF85750 BROMELAIN

EF82250. BROMETHOL see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

EF82700. 1-p-BROMFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY05250 TRIAZENE, 3,3-DIMETHYL-1-p-BROMOPHENYL-

EF83100. 2-BROMFLUORBENZEN (Czech) see: DA10500 BENZENE, 1-FLUORO-2-BROMO-

EF83500. 3-BROMFLUORBENZEN (Czech) see: DA12250 BENZENE, 1-FLUORO-3-BROMO-

EF84000. BROMHEXINE HYDROCHLORIDE see: DA45500 BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

EF85750. BROMELAIN
CAS: PM9001007
SYN: ANANASE * BROMELIN * PLANT PROTEASE CONCENTRATE *
TXDS: ipr-rat LD50:85.2 mg/kg AIPTAK 145,166,63
ipr-rat LD50:85 mg/kg AIPTAK 145,166,63
ipr-mus LD50:37 mg/kg AIPTAK 145,166,63
ivn-mus LD50:30 mg/kg AIPTAK 145,166,63

EF87500. BROMIC ACID, SODIUM SALT
CAS: 007789380 MW: 150.90 MOLFM: O3-Br .Na
WLN: NA E-O2-Q
SYN: SODIUM BROMATE *
TXDS: orl-rbt LDLo:250 mg/kg SAPHAO 30,337,13

EF89250. BROMINAL see: DI31500 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

EF91000. BROMINE
CAS: 007726956 MW: 159.80 MOLFM: Br2
WLN: E2
TXDS: ihl-rbt LCLo:180 ppm/7H SCHGA -,122,31
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 ppm FEREAC 37,22139,72

EF92750. BROMINE CYANIDE see: GT21000 CYANOGEN BROMIDE

EF94500. (m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EF95000. 5-BROMISATIN (Czech) see: NL78750 INDOLE-2,3-DIONE, 5-BROMO-

EF95300. BROMISOVAL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EF96200. BROMISOVALUM see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EF96250. BROMISOVALUM see: EH63000 BROMURAL

EF98000. BROMLYSERGAMIDE
TXDS: orl-hmn TDLo:75 ug/kg TFX:CNS PSYPAG 1,20,59

EF98800. 2-BROMLYSERGIC ACID DIETHYLAMIDE see: KE56000 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-METHYL-

EG01750. 2-BROM-D-LYSGERIC DIETHYLAMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

EG03500. p-BROMO-N-ACETANILIDE see: AD96250 ACETANILIDE,4'-BROMO

EG05250. 4-BROMOACETANILIDE see: AD96250 ACETANILIDE,4'-BROMO

EG07000. BROMOACETIC ACID see: AF59500 ACETIC ACID, BROMO-

EG08750. 1-BROMOACETOXY-2-PROPANOL
TXDS: orl-rat LD50: 664 mg/kg PCOC** -,152,-

EG10500. BROMOACIL see: YQ91000 URACIL,5-BROMO-3-sec-BUTYL-6-METHYL-

EG12250. 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURIC ACID see: CQ07000 BARBITURIC ACID,5-(2-BROMOALLYL)-5-sec-BUTYL-

EG13000. gamma-BROMOALLYLENE see: UK43750 PROPYNE, 3-BROMO-

EG14000. 5-(2'-BROMOALLYL)-5-(1'-METHYL-n-PROPYL)BARBITURIC ACID see: CQ07000 BARBITURICACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-

EG15750. BROMOANILIDE see: AD96250 ACETANILIDE,4'-BROMO

EG17500. beta-BROMOANTHRAQUINONE see: CB59500 ANTHRAQUINONE, 2-BROMO-

EG19250. BROMOANTIFEBRIN see: AD96250 ACETANILIDE,4'-BROMO

EG21000. 10-BROMO-1,2-BENZANTHRACENE
MW: 307.20 MOLFM: Br-C18-H11
WLN: L D6 R666J JE
TXDS: scu-rat TDLo:16.4 mg/kg TFX:CAR SCPHA4 22,224,54

EG22750. N-o-BROMOBENZYL-N-ETHYL-N,N-DIMETHYLAMMONIUM BROMIDE see: BQ92750 AMMONIUM,(o-BROMOBENZYL)ETHYLDIMETHYL-, BROMIDE

EG24500. 6-BROMO-5-CHLORO-2-BENZOXAZOLINONE see: DM50750 2-BENZOXAZOLINONE, 6-BROMO-5-CHLORO-

EG26250. alpha-BROMOBENZYL CYANIDE see: AL80500 ACETONITRILE, BROMOPHENYL-

EG28000. (o-BROMOBENZYL)ETHYLDIMETHYLAMMONIUM p-TOLUENESULFONATE see: BQ94500 AMMONIUM,(o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

EG29750. alpha-BROMOBUTYRIC ACID see: ES78750 BUTYRIC ACID, 2-BROMO-

EG31500. 2-BROMOBUTYRIC ACID see: ES78750 BUTYRIC ACID, 2-BROMO-

EG33250. alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE see: WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

EG35000. alpha-BROMOCAPROIC ACID, ETHYL ESTER see: MO68250 HEXANOIC ACID, 2-BROMO-, ETHYL ESTER

EG35800. alpha-BROMOCAPROIC ACID see: K609500 HEXANOIC ACID, 2-BROMO-

EG36750. alpha-BROMO-n-CAPROIC ACID see: MO66500 HEXANOIC ACID, 2-BROMO-

EG38500. I-BROMO-2-CHLOROETHANE
CAS: 000107040 MW: 143.51 MOLFM: Br-Cl-C2-H4
WLN: G2E
SYN: sym-CHLOROBROMOETHANE * 1-CHLORO-2-BROMOETHANE * ETHYLENE CHLOROBROMIDE *
TXDS: orl-rat LD50:64 mg/kg 28ZEAL 4,73,69

EG40250. N-(4-BROMO-3-CHLOROPHENYL)-N'-METHOXY-N'-METHYLUREA see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

EG42000. 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

EG43750. BROMOCYANOGEN see: GT21000 CYANOGEN BROMIDE

EG44500. BROMODAN see: RB80500 2-NORBORNENE, 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-

EG45500. 5-BROMODEOXYURIDINE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EG47250. BROMODEOXYURIDINE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EG49000. 5-BROMODEOXYURIDINE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EG50750. 5-BROMO-2-DEOXYURIDINE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EG52500. 5-BROMO-2'-DEOXYURIDINE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EG54250. O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TE70000 PHOSPHOROTHIOICACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

EG56000. O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE71750 PHOSPHOROTHIOICACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

EG57750. 4-BROMO-2,5-DICHLOROPHENYL DIMETHYL PHOSPHOROTHIONATE see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

EG59500. 3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB33250 GLYCIDAMIDE, 3-BROMO-2-(2,4-DICHLOROPHENYL)-

EG59700. 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE56000ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

EG60000. BROMODIETHYLACETYLCARBAMIDE see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EG60500. BROMODIETHYLACETYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EG60650. 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-2H-1,4-BENZDIAZEPIN-2-ONE see: DE98000 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

EG60800. 2-(p-BROMO-alpha-(2-DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE BIMALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

EG60950. 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE MALEATE (1:1) see: US40250PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

EG61250. 5-BROMO-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW03500 BENZ(a)ANTHRACENE,8-BROMO-7,12-DIMETHYL-

EG61700. o-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH03500 PHENETHYLAMINE, o-BROMO-N,alpha-DIMETHYL-

EG62100. p-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH05250 PHENETHYLAMINE, p-BROMO-N,alpha-DIMETHYL-

EG62500. alpha-BROMO-beta-DIMETHYLPROPANOYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EG63000. BROMOETHANE see: KH64750 ETHANE, BROMO-

EG64750. BROMOETHANOIC ACID see: AF59500 ACETIC ACID, BROMO

EG66500. 2-BROMOETHANOL see: KJ82250 ETHANOL, 2-BROMO-

EG66900. (alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EG67300. (alpha-BROMO-alpha-ETHYLBUTYRYL)UREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EG67700. 2-BROMO-2-ETHYLBUTYRYLUREA see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

EG68250. BROMOETHYLENE see: KU84000 ETHYLENE, BROMO-

EG70000. BROMOFENOXIM
CAS: 037273851
TXDS: orl-rat LD50:1167 mg/kg WRPCA2 9,119,70

EG71750. BROMOFLUOROFORM see: PA54250 METHANE, BROMOTRIFLUORO

EG73500. BROMOFORM see: PB56000 METHANE, TRIBROMO-

EG75250. BROMOFOS see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

EG77000. BROMOFOS-ETHYL see: TE70000 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

EG78750. BROMOFOS-METHYL see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

EG80500. BROMOFUME see: KH92750 ETHANE, 1,2-DIBROMO-

EG82250. 2-BROMOHEXANOIC ACID see: MO66500 HEXANOIC ACID, 2-BROMO-

EG84000. 3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE see: VN82250 SALICYLANILIDE, 4',5-DIBROMO-

EG84800. 5-BROMOINDOLE-2,3-DIONE see: NL78750 INDOLE-2,3-DIONE, 5-BROMO-

EG85750. 5-BROMO-3-ISOPROPYL-6-METHYLURACIL see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

EG85900. alpha-BROMOISOVALEROYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EG86100. (alpha-BROMOISOVALERYL)UREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EG86300. BROMOL see: SN12250 PHENOL,2,4,6-TRIBROMO

EG86800. BROMOLYSERGIDE see: KE56000 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

EG87500. BROMOMETHANE see: PA49000 METHANE, BROMO-

EG88000. 2-BROMO-3-METHYLBUTYRYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EG88300. BROMOMETHYLHEXACHLOROBICYCLOHEPTENE see: RB80500 2-NORBORNENE, 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-

EG88700. 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-2-NORBORNENE see: RB80500 2-NORBORNENE, 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-

EG89250. 7-BROMOMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW05250 BENZ(a)ANTHRACENE, 7-BROMOMETHYL-12-METHYL-

EG91000. 1-BROMO-3-METHYL-1-PENTYN-3-OL
TXDS: orl-mus LD50:720 mg/kg 12VXA5 8,168,68

EG91800. 2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: SN56000 PHENOTHIAZINE, 2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

EG92750. 4-BROMO-5-METHYL-RESORCINOL see: VH03500 RESORCINOL, 4-BROMO-5-METHYL-

EG94500. 3-BROMO-4-NITROQUINOLINE 1-OXIDE see: VB05250 QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE

EG96250. 4'-BROMO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

EG98000. 1-BROMOOCTANE see: RG85750 OCTANE,1-BROMO

EH01750. 2-BROMOPENTANE see: RZ98000 PENTANE, 2-BROMO-

EH02200. BROMOPHENIRAMINE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-,MALEATE (1:1)

EH02700. BROMOPHENIRAMINE MALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

EH03500. alpha-BROMOPHENYLACETONITRILE see: AL80500 ACETONITRILE, BROMOPHENYL-

EH05250. alpha-BROMO-beta-PHENYLETHYLENE see: WL38500 STYRENE, beta-BROMO-

EH07000. p-BROMOPHENYL ISOTHIOCYANATE see: NX84000 ISOCYANIC ACID, p-BROMOPHENYL ESTER

EH08750. 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA see: YS33250 UREA, 3-(p-BROMOPHENYL)-1-METHOXY-1-METHYL-

EH10500. p-BROMOPHENYL,PHENYL-METHYLETHER of beta DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD50:105 mg/kg JPETAB 112,318,54

EH12250. p-BROMOPHENYL,PHENYL-METHYLETHER of PYRROLIDINO ETHANOL
TXDS: ipr-mus LD50:144 mg/kg JPETAB 112,318,54

EH14000. BROMOPHOS see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

EH15750. BROMOPHOSETHYL see: TE70000 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

EH16550. alpha-BROMOPROPIONIC ACID see: UE77000 PROPIONIC ACID, 2-BROMO-

EH17500. beta-BROMOPROPIONIC ACID see: UE78750 PROPIONIC ACID, 3-BROMO-

EH19250. 3-BROMOPROPIONIC ACID see: UE78750 PROPIONIC ACID, 3-BROMO-

EH19750. 3-BROMOPROPYNE see: UK43750 PROPYNE, 3-BROMO-

EH20200. 3-BROMO-1-PROPYNE see: UK43750 PROPYNE, 3-BROMO-

EH21000. 2-BROMOPYRIDINE see: US38500 PYRIDINE, 2-BROMO-

EH21800. 7-BROMO-5-(2-PYRIDYL)-3H-1,4-BENZODIAZEPIN-2(14)-ONE see: DE98000 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

EH22750. BROMOSALICYLAMIDE see: VN70000 SALICYLAMIDE, BROMO-

EH24500. 5-BROMOSALICYL-4-BROMOANILIDE see: VN82250 SALICYLANILIDE, 4',5-DIBROMO-

EH25300. BROMOSTYROLENE see: WL38500 STYRENE, beta-BROMO-

EH26250. N-BROMOSUCCIMIDE see: WN22750 SUCCINIMIDE, N-BROMO-

EH28000. N-BROMOSUCCINIMIDE see: WN22750 SUCCINIMIDE, N-BROMO-

EH28500. BROMOVALERYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH29000. BROMPHENIRAMINE MALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

EH29750. beta-BROMSTYROL see: WL38500 STYRENE, beta-BROMO-

EH31500. beta-BROMOSTYRENE see: WL38500 STYRENE, beta-BROMO-

EH33250. BROMSTYROLE see: WL38500 STYRENE, beta-BROMO-

EH35000. omega-BROMOSTYRENE see: WL38500 STYRENE, beta-BROMO-

EH36750. BROMOSTYROL see: WL38500 STYRENE, beta-BROMO-

EH38500. alpha-BROMO-alpha-TOLUNITRILE see: AL80500 ACETONITRILE, BROMOPHENYL-

EH40250. BROMOTRICHLOROETHYL ETHYL MALONATE
MW: 342.41 MOLFM: O4-Br-Cl3-C7-H8
TXDS: orl-rat LD50:2600 mg/kg FEPRA7 10,294,51

EH42000. BROMOTRICHLOROETHYL MALONATE
TXDS: orl-rat LD50:3400 mg/kg FEPRA7 10,294,51

EH43750. 3-BROMOTRICYCLOQUINAZOLINE
MW: 399.36 MOLFM: N4-Br-C21-H11
TXDS: skn-mus TDLo:1200 mg/kg/1YI BJCAAI 16,275,62
TFX:CAR

EH45500. BROMOTRIFLUOROMETHANE see: PA54250 METHANE, BROMOTRIFLUORO

EH47250. BROMOURACIL DEOXYRIBOSIDE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EH49000. 5-BROMOURACIL-2-DEOXYRIBOSIDE see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EH50750. alpha-BROMOVALERIC ACID see: YV63000 VALERIC ACID, 2-BROMO-

EH52500. BROMOVINYLTRIMETHYLAMMONIUM BROMIDE see: BO96250 AMMONIUM, BROMOVINYLTRIMETHYL-, BROMIDE

EH54250. BROMOXYNIL see: DI31500 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

EH56000. BROMOXYNIL OCTANOATE see: DI33250 BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-

EH57750. 4-BROMPYRAZOLE
TXDS: ipr-mus LD50:368 mg/kg JPETAB 178,199,71

EH59500. BROMSULPHALEIN see: TI38500 PHTHALIDE, 4,5,6,7-TETRABROMO-3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-

EH61250. BROMSULPHTHALEIN see: TI38500 PHTHALIDE 4,5,6,7-TETRABROMO-3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-

EH63000. BROMURAL
CAS: 000496673 MW: 209.18 MOLFM: N2-O2-Br-C6-H11
WLN: ZVMVYEY
SYN: BROMISOVALUM *
TXDS: orl-rbt LDLo:1200 mg/kg SAPHAO 28,193,13

EH63270. BROMURAL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH63560. BROMUVAN see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH63830. BROMVALERYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH64100. BROMVALETONE see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH64370. BROMYL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH64750. BRONCATAR
TXDS: ipr-mus LD50:350 mg/kg 12VXA5 8,171,68

EH66500. BRONKEPHRINE HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

EH68250. BRONTIN see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

EH70000. BRONTINA see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

EH71750. BRONTINE see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

EH73500. BRONTISOL see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

EH75250. BRONZE GREEN TONER A-8002 see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EH75600. BROVALIN see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH76000. BROVALUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH76400. BROVARIN see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EH77000. 1538 BROWN see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

EH78750. 1545 BROWN see: DB59500 BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE)-BIS(AZO))DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID,p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT

EH80500. 11460 BROWN see: ZE85750 XYLIDINE

EH82250. 11660 BROWN see: FZ13050 CHOCOLATE BROWN FB

EH84000. BROWN ACETATE see: AF75250 ACETIC ACID, CALCIUM SALT

EH85750. BROWN FK see: DB59500 BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE)-BIS(AZO))DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID,p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT

EH86500. BROWN OXIDES of IRON see: OM49000 MAGNETITE

EH87500. BROXYNIL see: DI31500 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

EH89250. BRUCINE
CAS: 000357573 MW: 394.51 MOLFM: N2-O4-C23-H26
WLN: T6 G656 B7 C6 E5 D 5ABCEF A& FX MNV QO VN SU AH&&TTTTTJ I01 J01
SYN: BRUCINE ALKALOID * DIMETHOXY STRYCHNINE *
TXDS: ipr-rat LD50:77 mg/kg JPETAB 131,185,61
ivn-rbt LDLo:30 mg/kg CRSBAW 144,53,50
ivn-gpg LDLo:120 mg/kg CRSBAW 144,53,50

EH90000. BRUCINE ALKALOID see: EH89250 BRUCINE

EH91000. BRUCINE,BISAPOMETHYL-,DIACETATE
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,13,43

EH92750. BRUCITE
CAS: 001317437 MW: 58.33 MOLFM: O2-Mg-H2
TXDS: ipl-mus TDLo:500 mg/kg TFX:NEO BJEPAS 53,190,72

EH94500. BRYGOU see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

EH96250. BS 6825 see: YM33250 TROPANE, 3-(2-METHYLBENZHYDROLOXY)-, HYDROBROMIDE

EH98000. BS 6987 see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

EH98800. BS 7029 see: HO78750 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-

EI01750. BS 7051 see: TM71750 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

EI03500. BS 7308 (AIPTAK) see: JC21000 N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE

EI05250. BSP see: TI38500 PHTHALIDE, 4,5,6,7-TETRABROMO-3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-

EI08750. BT see: XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-,DICHLORIDE

EI10500. BTC see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

EI11000. BTC 471 see: BO33250 AMMONIUM, ALKYLDIMETHYLETHYLBENZYL-, CHLORIDE

EI12250. BUBARTAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EI14000. BUCACID AZO RUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EI15750. BUCACID AZURE BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EI17500. BUCACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EI19250. BUCACID FAST WOOL BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

EI21000. BUCACID GUINEA GREEN BA see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

EI22750. BUCACID WOOL VIOLET see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

EI24500. BUCB see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

EI24900. BUCLIZINE, HYDROCHLORIDE see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

EI25300. BUCLODIN see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-,DIHYDROCHLORIDE

EI25700. BUCS see: KJ85750 ETHANOL, 2-BUTOXY-

EI26250. BUDR see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EI28000. 5-BUDR see: YU73500 URIDINE, 5-BROMO-2'-DEOXY-

EI29750. 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-
CAS: 000465394 MW: 384.56 MOLFM: O4-C24-H32
WLN: T E6 B6653 1A R AX RO QHTTTT&J GQ J N O- ET6OVJ
SYN: BUFOGENIN * 14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE * 3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE * RESIBUFOGENIN *
TXDS: ivn-cat LD50:5 mg/kg JPETAB 111,365,54

EI31500. 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE
CAS: 000471954 MW: 444.62 MOLFM: O6-C26-H36
WLN: L E5 B666TJ A E GOV1 IQ OQ F- ET6OVJ -B&
SYN: BUFOTALIN *
TXDS: scu-mus LD50:400 ug/kg CTOXAO 4,331,71
orl-dog LDLo:0.98 mg/kg CRSBAW 152,571,58

EI33250. BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-
CAS: 000124992 MW: 692.88 MOLFM: O13-C36-H52
WLN: L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- CT6OTJ B1Q DQ EQ FO- CT6OTJ B DQ EQ FQ -A&I -B&AEFO -A&E-B&BCD
SYN: MANNOPYRANOSIDE, SCILLARENIN-3 6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-, alpha-L- * SCILLAREN A * TRANSVAALIN *
TXDS: ivn-cat LD50:0.17 mg/kg JPETAB 111,365,54

EI35000. BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-
CAS: 000465225 MW: 384.56 MOLFM: O4-C24-H32
WLN: L E5 B666 MUTJ A E IQ OQ F- ET6OVJ -B&AEFIO
SYN: beta-SCILLARENIN * SCILLARENIN * TRANSVAALIN AGLYCON *
TXDS: ivn-cat LDLo:0.16 mg/kg JPETAB 111,365,54

EI36750. BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY- ee: UK66500 PROSCILLARIDIN A

EI38500. BUFA-4,20,22-TRIENOLIDE, 3-beta-(16-DEOXY-alpha-L-MANNOSYL)OXY)-14-HYDROXY- see: UK66500PROSCILLARIDIN A

EI40250. BUFEN see: OV64750 MERCURY, (ACETATO)PHENYL-

EI42000. BUFOGENIN see: EI29750 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

EI43750. BUFOPTO ZINC SULFATE see: WT17500 SULFURIC ACID, ZINC SALT (1:1)

EI45500. BUFORMIN HYDROCHLORIDE
TXDS: orl-rat LD50:320 mg/kg 12VXA5 8,172,68
orl-mus LD50:380 mg/kg 12VXA5 8,172,68

EI47250. BUFOTALIN see: EI31500 5-beta-BUFA-20,22-DIENOLIDE, 3-beta,14,16-beta-TRIHYDROXY-, 16-ACETATE

EI49000. BUFOTENIN see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYL0-

EI50750. BUFOTENINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYL0-

EI52500. BUFOTOXIN see: ZB52500 VULGAROBUFOTOXIN

EI54250. BUFYLLINE see: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

EI56000. BULAN see: EJ49000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

EI57750. BULBOCAPNINE see: CE10500 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-

EI59500. BULPUR see: GS68250 CYANIC ACID, POTASSIUM SALT

EI61250. BUNIODYL
TXDS: ivn-mus LD50:570 mg/kg 12VXA5 8,173,68

EI63000. BUNSENITE see: QR84000 NICKEL (20) OXIDE

EI63800. BUNT-CURE see: DA29750 BENZENE, HEXACHLORO-

EI64750. BUNTE SALT of METHYL-BIS(beta-CHLOROETHYL)-AMINE see: PF71750 METHYLAMINE,BIS(beta-THIOSULFATOETHYL)-, DISODIUM SALT

EI65000. BUNT-NO-MORE see: DA29750 BENZENE, HEXACHLORO-

EI65250. BUPHENINE HYDROCHLORIDE see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

EI65500. BUPICAINE HYDROCHLORIDE see: TK61250 2',6'-PIPECOLOXYLIDIDE, 1-BUTYL-, HYDROCHLORIDE

EI65750. BURESE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

EI66000. BUREX (Czech) see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

EI66250. BURITAL SODIUM see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUMSALT

EI66500. BURMA GREEN B see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EI68250. BURMESE VIOLET 480 see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

EI70000. BURNISH GOLD see: MD50750 GOLD

EI71750. BURNOL see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

EI72300. BURNT LIME see: EW31000 CALCIUM OXIDE

EI73500. BUSCOPAN see: YM35000 1-alpha-H,5-alpha-H-TROPANIUM, 8-BUTYL-6-beta,7-beta-EPOXY-3-alpha-HYDROXY-, BROMIDE, (-)-TROPATE

EI75250. BUSULFAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

EI77000. BUSULPHAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

EI78750. BUTABARB see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EI80500. BUTABARBITAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EI82250. BUTABARBITAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EI84000. BUTABARBITAL SODIUM see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EI84800. BUTABARBITONE SODIUM see: CQ19250 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EI85750. BUTABARPAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EI87500. BUTACAINE see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER)

EI89250. BUTACAINE SULFATE see: UB10500 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER),SULFATE (2:1)

EI91000. BUTADIENE see: EI92750 1,3-BUTADIENE

EI92750. 1,3-BUTADIENE
CAS: 000106990 MW: 54.10 MOLFM: C4-H6
WLN: 1U2U1
SYN: BIETHYLENE * BIVINYL * BUTADIENE * alpha-gamma-BUTADIENE * DIVINYL * ERYTHRENE * PYRROLYLENE * VINYLETHYLENE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

EI94500. alpha-gamma-BUTADIENE see: EI92750 1,3-BUTADIENE

EI96250. 1,3-BUTADIENE, 2-CHLORO-
CAS: 000126998 MW: 88.54 MOLFM: Cl-C4-H5
WLN: 1UYG1U1
SYN: CHLOROBUTADIENE * 2-CHLOROBUTA-1,3-DIENE * 2-CHLORO-1,3-BUTADIENE * CHLOROPRENE *
TXDS: ihl-hmn TCLo:80 ppm TFX:CNS DTLVS*
ihl-rat LC100:165 ppm/8H JIHTAB 18,40,36
ihl-mus LC100:825 ppm/1H JIHTAB 18,40,36
scu-mus LDLo:1450 mg/kg JIHTAB 18,40,36
ihl-cat LC100:355 ppm/8H JIHTAB 18,40,36
scu-cat LD85:435 mg/kg JIHTAB 18,40,36
ihl-rbt LC100:1064 ppm/8H JIHTAB 18,40,36
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 25 ppm(skin)

EI98000. 1,3-BUTADIENE, 2,3-DICHLORO-
MW: 122.98 MOLFM: Cl2-C4-H4
SYN: 2,3-DICHLOR-1,3-BUTADIEN (Czech) *
TXDS: orl-rat LD50:422 mg/kg 28ZPAK -,29,72

EJ01750. BUTADIENE DIEPOXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

EJ03500. L-BUTADIENE DIEPOXIDE see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

EJ05250. BUTADIENE DIOXIDE see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

EJ06000. BUTADIEN-FURFURAL COPOLYMER see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

EJ07000. 1,3-BUTADIENE, HEXACHLORO-
CAS: 000087683 MW: 260.76 MOLFM: Cl6-C4
WLN: GYGUYG 2
SYN: HEXACHLOR-1,3-BUTADIEN (Czech) * HEXACHLOROBUTADIENE * HCBD *
TXDS: orl-rat LDLo:300 mg/kg SHELL* -,-,69
ipr-mus LDLo:32 mg/kg CBCCT* 1,44,49

EJ08750. 1,3-BUTADIENE, 1-METHOXY- see: KN42000 ETHER, 1,3-BUTADIENYL METHYL

EJ10500. BUTADIENE SULFONE see: XM91000 THIOPHENE, 2,5-DIHYDRO-, 1,1-DIOXIDE

EJ12250. 1,3-BUTADIEN-1-OL, ACETATE
CAS: 001515760 MW: 112.08 MOLFM: O2-C6-H8
WLN: 1VO1U2U1
SYN: ACETIC ACID, 1,3-BUTADIENYL ESTER * 1-ACETOXY-1,3-BUTADIENE *
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:63 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:420 mg/kg AIHAAP 23,95,62

EJ14000. 2,3-BUTADIEN-1-OL, N-METHYL-o-CHLORO-BENZYLAMINE see: DP17500 BENZYLAMINE,N-2,3-BUTADIENYL-o-CHLORO-N-METHYL-, HYDROCHLORIDE

EJ15750. N-2,3-BUTANIENYL-N-BETHYL-o-CHLOROBENZYLAMINE HYDROCHLORIDE see: DP17500 BENZYLAMINE,N-2,3-BUTADIENYL-o-CHLORO-N-METHYL-, HYDROCHLORIDE

EJ17500. N-2,3-BUTADIENYL-N-METHYLBENZYLAMINE HYDROCHLORIDE see: DP19250 BENZYLAMINE,N-2,3-BUTADIENYL-N-METHYL-, HYDROCHLORIDE

EJ19250. BUTADIONE see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EJ21000. BUTAK see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EJ21800. BUTAL see: ES22750 BUTYRALDEHYDE

EJ22700. BUTALBITAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

EJ22750. BUTALBITAL see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

EJ23300. BUTALDEHYDE see: ES22750 BUTYRALDEHYDE

EJ24500. BUTALGIN see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

EJ26250. BUTALIDON see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EJ28000. BUTALLYLONAL see: CQ07000 BARBITURIC ACID, 5-(2-BROMALLYL)-5-sec-BUTYL-

EJ29750. BUTALLYLONAL SODIUM see: CQ08750 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-,SODIUM SALT

EJ30300. BUTALYDE see: ES22750 BUTYRALDEHYDE

EJ31500. BUTAMIDE see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

EJ33250. BUTAMIN see: EL26250 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE,MONOHYDROCHLORIDE

EJ34000. BUTANAL see: ES22750 BUTYRALDEHYDE

EJ35000. BUTANAL OXIME see: ES35000 BUTYRALDEHYDE, OXIME

EJ36750. BUTANAMIDE
CAS: 000541355 MW: 87.14 MOLFM: N-O-C4-H9
WLN: ZV3
SYN: n-BUTYLAMIDE * n-BUTYRAMIDE *
TXDS: ipr-mus TDLo:800 mg/kg TFX:NEO BCPCA6 2,197,59

EJ38500. 1-BUTANAMINE, N-BUTYL-
CAS: 000111922 MW: 129.28 MOLFM: N-C8-H19
WLN: 4M4
SYN: DI-n-BUTYLAMINE * n-DIBUTYLAMINE *
TXDS: orl-rat LD50: 550 mg/kg AEHLAU 1,343,60
ihl-rat LCLo: 500 ppm AEHLAU 1,343,60
skn-rbt LD50:1010 mg/kg AMIHBC 10,61,54

EJ40250. 1-BUTANAMINE, N-BUTYL-N-NITROSO-
CAS: 000924163 MW: 158.28 MOLFM: N2-O-C8-H18
WLN: ONN4&4
SYN: BUTYLAMINE, N-NITROSODI- * DIBUTYLAMINE, N-NITROSO- * DI-n-BUTYLNITROSAMINE * N-NITROSODIBUTYLAMINE *
TXDS: orl-rat TDLo:3900 mg/kg/56WI TFX:CAR ARZNAD 19,1077,69
scu-rat LD50:1200 mg/kg XENO** 3,271,73
scu-rat TDLo:10 gm/kg/52WI TFX:CAR NATWAY 49,111,62
orl-mus TDLo:280 mg/kg/WI TFX:NEO BJCAAI 19,297,65
scu-mus TDLo:3200 mg/kg/32WI TFX:CAR BECCAN 46,271,68
orl-gpg TDLo:46 gm/kg/126WI TFX:CAR ZEKBAI 71,183,68
orl-ham TDLo: 11 gm/kg/35WI TFX:CAR PSEBAA 136,168,71
scu-ham LD50:561 mg/kg PSEBAA 136,168,71

EJ42000. BUTANE
CAS: 000106978 MW: 58.14 MOLFM: C4-H10
WLN: 4H
SYN: n-BUTANE * DIETHYL *
TXDS: ihl-rat LC50:658 mg/m3 FATOAO 30,102,67

EJ43750. n-BUTANE see: EJ42000 BUTANE

EJ45500. BUTANE,1,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-mus LCLo:0.45 mg/m3 NDRC** -,10,43

EJ47250. BUTANE,2,3-BIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-rat LCLo:0.18 mg/m3 NDRC** -,12,43

EJ49000. BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-
CAS: 000117260 MW: 324.22 MOLFM: N-O2-Cl2-C16-H15
WLN: WNY2&YR DG&R DG
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-NITROBUTANE * BULAN * CS 674A * DNB * 2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE *
TXDS: orl-rat LD50:300 mg/kg WRPCA2 9,119,70

EJ50750. BUTANE, 1,4-BIS(3,4-DIHYDROXYPHENYL)-2,3-DIMETHYL- see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

EJ52500. BUTANE, 2,2-BIS(ETHYLSULFONYL)-
CAS: 000076200 MW: 242.32 MOLFM: O4-S2-C8-H18
WLN: WS2&X2&&SW2
SYN: 2,2-BIS(ETHYLSULFONYL)BUTANE * DIETHYLSULFONMETHYLETHYLMETHANE * ETHYLSULFONAL * METHYLSULFONAL * SULFONETHYLMETHANE * TIONAL * TRIONAL *
TXDS: skn-mus TDLo:1900 mg/kg/WI TFX:NEO BJCAAI 9,177,55

EJ54250. BUTANE, 1,1-BIS(THIENYL)-3-(N,N-DIETHYLAMINO)-, HYDROCHLORIDE
MW: 329.98 MOLFM: N-S2-C16-H23 .Cl-H
TXDS: orl-mmus LD50:293 mg/kg JPETAB 107,385,53
scu-mus LD50:196 mg/kg JPETAB 107,385,53

EJ56000. BUTANE, 1,1-BIS(THIENYL)-3-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE
MW: 305.96 MOLFM: N-S2-C14-H19 .Cl-H
TXDS: orl-mus LD50:233 mg/kg JPETAB 107,385,53
scu-mus LD50:158 mg/kg JPETAB 107,385,53

EJ57750. BUTANE, 1,1-BIS(THIENYL)-3-(METHYLETHYLAMINO)-, HYDROCHLORIDE
MW: 315.95 MOLFM: N-S2-C15-H21 .Cl-H
SYN: 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTANE HYDROCHLORIDE *
TXDS: orl-mus LD50:253 mg/kg JPETAB 107,385,53
scu-mus LD50:130 mg/kg JPETAB 107,385,52

EJ59500. BUTANE, 1,1-BIS(THIENYL)-3-PYRIDINYL-, OXALATE
MW: 209.55 MOLFM: N-S2-C17-H23 .O4-C2
TXDS: orl-mus LD50:264 mg/kg JPETAB 107,385,52
scu-mus LD50:159 mg/kg JPETAB 107,385,52

EJ61250. BUTANE, 1,1-BIS(THIENYL)-3-PYRROLIDYL-, HYDROCHLORIDE
MW: 327.96 MOLFM: N-S2-C16-H21 .Cl-H
SYN: 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTANE HYDROCHLORIDE *
TXDS: orl-mus LD50:284 mg/kg JPETAB 107,385,53
scu-mus LD50:222 mg/kg JPETAB 107,385,52

EJ63000. BUTANE, 1-CHLORO-
CAS: 000109693 MW: 92.58 MOLFM: Cl-C4-H9
WLN: G4
SYN: BUTYL CHLORIDE * n-BUTYL CHLORIDE * 1-CHLOROBUTANE * n-PROPYLCARBINYL CHLORIDE *
TXDS: orl-rat LD50:2670 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54

EJ64750. BUTANE, 2-CHLORO-
CAS: 000078864 MW: 92.58 MOLFM: Cl-C4-H9
WLN: GY2
SYN: sec-BUTYL CHLORIDE * 2-CHLOROBUTANE * 2-CHLOROBUTANE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69

EJ66500. BUTANE, 2-CHLORO-2-NITRO-
CAS: 022236539 MW: 137.57 MOLFM: N-O2-Cl-C4-H8
WLN: WNXG2
TXDS: orl-mus LD50:970 mg/kg HYSAAV 34,429,69

EJ68250. 1,3-BUTANEDIAMINE
CAS: 000590885 MW: 88.18 MOLFM: N2-C4-H12
WLN: ZY2Z
SYN: 1,3-DIAMINOBUTANE *
TXDS: orl-rat LD50:1350 mg/kg AMIHBC 4,119,51
skn-rbt LD50:430 mg/kg AMIHBC 4,119,51

EJ70000. 1,4-BUTANEDIAMINE, N-(3-AMINOPROPYL)-
MW: 145.29 MOLFM: N3-C7-H19
SYN: SPERMIDINE *
TXDS: ivn-mus LD50:78 mg/kg AIPTAK 198,36,72

EJ71750. 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-
CAS: 000071443 MW: 202.40 MOLFM: N4-C10-H26
WLN: Z3M4M3Z
SYN: N,N'-BIS(3-AMINOPROPYL)-1,4-BUTANEDIAMINE * 1,4-BIS(AMINOPROPYL) BUTANEDIAMINE * DIAMINOPROPYLTETRAMETHYLENEDIAMINE * GERONTINE * MUSCULAMINE * NEURIDINE * SPERMINE *
TXDS: ipr-mus LDLo:8 mg/kg TXAPA9 23,288,72

EJ72600. 1,4-BUTANEDIAMINE, N-tert-BUTYL-, DIHYDROCHLORIDE

EJ72600. 3-AMINO-2,5-DICHLOROBENZOIC ACID see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-
CAS: 001867727 MW: 217.22 MOLFM: N2-Cl2-C8-H22
WLN: Z4MX &GH &GH
SYN: N-tert-BUTYL-1,4-BUTANEDIAMINE DIHYDROCHLORIDE * DIBUTADIAMIN DIHYDROCHLORIDE *
TXDS: orl-mus LD50:1280 mg/kg 12VXA5 8,347,68

EJ73500. 1,2-BUTANEDIAMINE, N',N'-DIMETHYL-
CAS: 019764591 MW: 116.21 MOLFM: N2-C6-H16
WLN: 2YM1&1M1
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,69,61

EJ75250. 1,3-BUTANEDIAMINE, N,N,N',N'-TETRAMETHYL-
CAS: 000097847 MW: 144.26 MOLFM: N2-C8-H20
WLN: 1N1&Y&2N1&1
SYN: N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

EJ77000. BUTANE, 1,2-DICHLORO-3,3-DIFLUORO-
MW: 163.00 MOLFM: Cl2-F2-C4-H6
SYN: BUTANE, 3,4-DICHLORO-2,2-DIFLUORO- *
TXDS: ihl-mus LC50:10000 ppm/10M JPETAB 86,197,46

EJ78750. BUTANE, 3,4-DICHLORO-2,2-DIFLUORO- see: EJ77000 BUTANE, 1,2-DICHLORO-3,3-DIFLUORO-

EJ80500. BUTANE,1,4-DICHLORO-2,3-EPOXY
CAS: 003583479 MW: 141.00 MOLFM: O-Cl2-C4-H6
WLN: T3OTJ B1G C1G
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

EJ82250. BUTANE, 1,2:3,4-DIEPOXY-
CAS: 001464535 MW: 86.06 MOLFM: O2-C4-H6
WLN: T3OTJ B- 2
SYN: 1,1'-BI(ETHYLENE)OXIDE * BIOXIRAN * BIOXIRANE * BUTADIENE DIEPOXIDE * BUTADIENE DIOXIDE * 1,2:3,4-DIEPOXYBUTANE * THREITOL, 1,2:3,4-DIANHYDRO- *
TXDS: orl-rat LD50:78 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:90 ppm SHELL* -,19,-
ihl-mus TDLo:3400 mg/kg TFX:NEO RARSAM 3,193,63
par-mus LDLo:16 mg/kg NCISA* PH-43-62-483
skn-rbt LD50:89 mg/kg AMIHBC 10,61,54

EJ84000. BUTANE, (0-)-1,2:3,4-DIEPOXY-
CAS: 000298180 MW: 86.10 MOLFM: O2-C4-H6
WLN: T3OTJ B- 2 -DL
SYN: d,l-1,2:3,4-DIEPOXYBUTANE *
TXDS: scu-rat TDLo:340 mg/kg/67W TFX:CAR JNCIAM 37,825,66
skn-mus LDLo:400 mg/kg JNCIAM 31,41,63
skn-mus TDLo:13 gm/kg/11WI TFX: CAR JNCIAM 31,41,63
scu-mus TDLo:336 mg/kg/84WI TFX:NEO JNCIAM 37,825,66

EJ85750. BUTANE, L-1,2:3,4-DIEPOXY-
MW: 86.10 MOLFM: O2-C4-H6
WLN: T3OTJ B- 2 -L
SYN: L-BUTADIENE DIEPOXIDE * L-1,2:3,4-DIEPOXYBUTANE * NSC-32606 *
TXDS: ipr-mus LD50:61 mg/kg NCISA* PH-43-63-1132
ipr-mus TDLo:110 mg/kg/4W TFX:NEO JNCIAM 36,915,66

EJ87500. BUTANE, 1,2:3,4-DIEPOXY-, meso-
CAS: 000564001 MW: 86.10 MOLFM: O2-C4-H6
WLN: T3OTJ B- 2
SYN: meso-DIEPOXYBUTANE * ERYTHRITOL ANHYDRIDE * ERYTHRITOL, 1,2:3,4-DIANHYDRO- *
TXDS: skn-mus LDLo:400 mg/kg JNCIAM 31,41,63
skn-mus TDLo:26 gm/kg/22WI TFX:CAR JNCIAM 31,41,63
ipr-mus LD50:25 mg/kg 12VXAS 8,418,68

EJ89250. BUTANE, 1,2:3,4-DIEPOXY-2-METHYL-
CAS: 006341851 MW: 100.13 MOLFM: O2-C5-H8
WLN: T3OTJ B- BT3OTJ B
SYN: 1,2:3,4-DIEPOXY-2-METHYLBUTANE *
TXDS: unk-mus TDLo:800 mg/kg TFX:NEO RARSAM 3,193,63

EJ91000. BUTANE, DIFLUOROTRICHLORO-
MW: 197.44 MOLFM: Cl3-F2-C4-H5
TXDS: ihl-mus LC50:7000 ppm/10M JPETAB 86,197,46

EJ91800. BUTANEDIGUANIDINE DIHYDROCHLORIDE see: ME89250 GUANIDINE, BUTANEDI-, DIHYDROCHLORIDE

EJ92750. BUTANE,1,3-DIMETHOXY-
CAS: 010143665 MW: 118.20 MOLFM: O2-C6-H14
WLN: 1OY201
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm AIHAAP 23,95,62

EJ94500. BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE
MW: 289.88 MOLFM: N-C18-H23 .Cl-H
SYN 3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE HYDROCHLORIDE *
TXDS: scu-mus LD50:80 mg/kg JPETAB 98,121,50

EJ96250. BUTANE, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-1-ETHYLSULFONYL-, HYDROCHLORIDE, (-)-
MW: 382.00 MOLFM: N-O2-S-C20-H27 .Cl-H
SYN: I-3-DIMETHYLAMINO-1,1-DIPHENYLBUTYLETHYLSULFONE HYDROCHLORIDE *
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

EJ98000. BUTANEDINITRILE see: WN38500 SUCCINONITRILE

EJ98500. BUTANEDIOIC ACID see: WM49000 SUCCINIC ACID

EJ99000. BUTANEDIOIC ANHYDRIDE see: WN08750 SUCCINIC ANHYDRIDE

EK01750. BUTANE-1,4-DIOL see: EK05250 1,4-BUTANEDIOL

EK03500. BUTANEDIOL see: EK05250 1,4-BUTANEDIOL

EK05250. 1,4-BUTANEDIOL
CAS: 000110634 MW: 90.14 MOLFM: O2-C4-H10
WLN: VH2VH
SYN: BUTANEDIOL * BUTANE-1,4-DIOL * 1,4-BUTYLENE GLYCOL * 1,4-DIHYDROXYBUTANE * DIOL 14B * SUCOL B * 1,4-TETRAMETHYLENE GLYCOL *
TXDS: orl-rat LD50:1525 mg/kg HYSAAV 33,41,68
ipr-rat LD50:1370 mg/kg STAP** 12,45,73
ipr-mus LDLo:500 mg/kg CBCCT* 3,363,51

EK07000. BUTANEDIOL,BUTYL
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1582,-

EK08750. 2,3-BUTANEDIOL, 2-(m-CHLOROPHENYL)-3-METHYL-
MW: 214.71 MOLFM: O2-Cl-C11-H15
WLN: QX&&XQR CG
SYN: 2-m-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL * LILLY 26475 * METAGLYCODOL *
TXDS: ipr-rat LD50:450 mg/kg TXAPA9 3,335,61
orl-mus LD50:700 mg/kg TXAPA9 3,335,61

EK10500. 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-
CAS: 000079936 MW: 214.71 MOLFM: O2-Cl-C11-H15
WLN: QX&&XQR DG
SYN: ACALMID * ACALO * ALTERTON * ATADIOL * B586 * 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL * FELIXYN * FENAGLICODOLO * NEOTRAN * PAUSITAL * PHENAGLYCODOL * PHENGLYKODOL * REMIN * SEDAPSIN * SINFORIL * STESIL * ULTRAN *
TXDS: orl-rat LD50:832 mg/kg TXAPA9 21,315,72
orl-mus LD50:514 mg/kg 27ZQAG -,401,72
scu-mus LD50:358 mg/kg 27ZQAG -,401,72
ivn-mus LD50:254 mg/kg 27ZQAG -,401,72
orl-bwd LD50:32 mg/kg TXAPA9 21,315,72

EK12250. 1,3-BUTANEDIOL, CYCLIC SULFITE
CAS: 004426511 MW: 136.18 MOLFM: O3-S-C4-H8
WLN: T6OSOTJ BO D
SYN: 4-METHYL-TRIMETHYLENE SULFITE *
TXDS: ivn-rat LD50:300 mg/kg NCINS* 5,1,64

EK14000. 1,4-BUTANEDIOL, d,l-2,3-DIBROMO- see: EK15750 1,4-BUTANEDIOL, (0,-)-2,3-DIBROMO-

EK15750. 1-4-BUTANEDIOL, (0,-)-2,3-DIBROMO-
CAS: 019953618 MW: 247.92 MOLFM: O2-Br2-C4-H8
WLN: QIYEYE1Q -DL
SYN: 1,4-BUTANEDIOL, d,l-2,3-DIBROMO- *
TXDS: orl-rat LD50:2460 mg/kg IHFCAY 6,-,67

EK17500. 1,4-BUTANEDIOL DIMETHYLSULFONATE
CAS: 000055981 MW: 246.32 MOLFM: O6-S2-C6-H14
WLN: WS1&O2 2U -C
SYN: 1,4-BIS(METHANESULFONOXY)BUTANE * (1,4-BIS(METHANESULFONYLOXY)BUTANE) * BUSULFAN * BUSULPHAN * 1,4-BUTANEDIOL DIMETHYLSULFONATE * 1,4-DIMETHANESULFONOXYBUTANE * 1,4-DIMETHANESULFONOXYLBUTANE * 1,4-DIMETHANESULFONYLOXYBUTANE * 1,4-DI(METHANESULFONYLOXY)BUTANE * 1,4-DIMETHANESULPHONYLOXYBUTANE * 1,4-DIMETHYLSULFONOXYBUTANE * 1,4-DIMETHYLSULFONYLOXYBUTANE * GT 2041 * MABLIN * METHANESULFONIC ACID, TETRAMETHYLENE ESTER * MITOSTAN * MYELOSAN * MYLERAN * TETRAMETHYLENE BIS(METHANESULFONATE) * TETRAMETHYLENE DIMETHANE SULFONATE *
TXDS: orl-rat TDLo:711 ug/kg TFX:MUT TXAPA9 10,467,67
ipr-rat TDLo:10 mg/kg(13D of preg) TFX:TER JRPFA4 5,87,63
orl-rat TDLo:10 mg/kg/(9D preg) TFX:TER NDKIA2 14,61,66
orl-mus TDLo:100 mg/kg/(7D preg) TFX:TER NDKIA2 14,61,66
skn-mus TDLo:240 mg/kg/9W TFX:NEO BJCAAI 9,177,55
ipr-mus TDLo:25 mg/kg TXAPA9 23,288,72
ipr-mus LDLo:75 mg/kg TXAPA9 23,288,72
unk-mus LD50:46 mg/kg BJCAAI 6,160,52

EK21000. BUTANEDIOL,ETHYL-
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1581,-

EK22750. 1,4-BUTANEDIOL, 2-METHYL-
MW: 104.17 MOLFM: O2-C5-H12
WLN: Q2Y1Q
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,1580,-
skn-rbt LD50:2620 mg/kg AMIHBC 4,119,51

EK24500. 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE
CAS: 000050191 MW: 209.12 MOLFM: N-O3-C11-H15
WLN: ZVO1XQ2&R
SYN: AL-0361 * CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL ESTER * beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE * HYDROXYPHENAMATE * 2-HYDROXY-2-PHENYLBUTYL CARBAMATE * LISTICA * OXYFENAMATE * OXYPHENAMATE * P 301 *
TXDS: orl-rat LD50:607 mg/kg 27ZQAG -,394,72
orl-mus LD50:830 mg/kg 12VXA5 8,553,68
ivn-mus LD50:425 mg/kg DNSSAW 22,9,61

EK26250. 2,3-BUTANEDIONE
CAS: 000431038 MW: 86.10 MOLFM: O2-C4-H6
WLN: 1VV1
SYN: BIACETYL * DIACETYL * 2,3-DIKETOBUTANE * DIMETHYL DIKETONE * DIMETHYLGLYOXAL * GLYOXAL, DIMETHYL- *
TXDS: orl-rat LD50:1580 mg/kg FCTXAV 2,327,64
ipr-rat LD50:400 mg/kg FCTXAV 7,571,69
orl-gpg LD50:990 mg/kg FCTXAV 2,327,64

EK28000. 2,3-BUTANEDIONE,1-(DIBENZYLAMINO),2-OXIME
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,19,62

EK29750. 2,3-BUTANEDIONE, DIOXIME
CAS: 000095454 MW: 116.10 MOLFM: N2-O2-C4-H8
WLN: QNUY& 2
SYN: BIACETYL, DIOXIME * DIACETYLDIOXIME * 2,3-DIISONITROSOBUTANE * DIMETHYLGLYOXIME * GLYOXIME, DIMETHYL- *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,26,53

EK31500. 2,3-BUTANEDIONE, MONOOXIME
CAS: 000057716 MW: 101.12 MOLFM: N-O2-C4-H7
WLN: QNUYV1
SYN: BIACETYLMONOXIME * 2,3-BUTANEDIONE, MONOXIME * DAM * DIACETYLMONOOXIME * DIACETYLMONOXIME * 2-OXIMINO-3-BUTANONE *
TXDS: ipr-rat LD50:51 mg/kg JPMSAE 53,1143,64
ipr-mus LD50:51 mg/kg JPETAB 118,123,56

EK33250. 2,3-BUTANEDIONE; MONOXIME see: EK31500 2,3-BUTANEDIONE, MONOOXIME

EK35000. 1,3-BUTANEDIONE, 1-(o-NITROPHENYL)-
MW: 207.06 MOLFM: N-O4-C10-H9
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

EK36750. BUTANE,1,2-EPOXY
CAS: 000106887 MW: 72.12 MOLFM: O-C4-H8
WLN: T3OTJ B2
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm AIHAAP 23,95,62
skn-rbt LD50:2100 mg/kg AIHAAP 23,95,62

EK38500. BUTANE, 1,4-EPOXY- see: LU59500 FURAN, TETRAHYDRO-

EK40250. BUTANE, 4-FLUORO-1-NITRO-
MW: 121.13 MOLFM: N-O2-F-C4-H8
SYN: 4-FLUORO-1-NITROBUTANE *
TXDS: ipr-mus LD50:11 mg/kg JACSAT 78,3484,56

EK42000. BUTANEFRINE HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

EK43750. BUTANE, HEXACHLORO-
CAS: 026523637 MW: 264.79 MOLFM: Cl6-C4-H4
TXDS: orl-mus LD50: 2000 mg/kg GISAAA 28,9,63

EK45500. BUTANE, METHYL-AZOXY-
SYN: METHYL-AZOXY-BUTANE *
TXDS: scu-rat TDLo:2130 mg/kg/71WI TFX:CAR TCIS** -,-,72

EK47250. BUTANE, METHYLSULPHONOXY-
MW: 232.28 MOLFM: O6-S2-C5-H12
SYN: METHYL SULPHONOXY BUTANE *
TXDS: unk-mus LD50:450 mg/kg BJCAAI 6,160,52

EK49000. BUTANENITRILE see: ET87500 BUTYRONITRILE

EK50750. BUTANE, 1-NITRO-
MW: 103.12 MOLFM: N-O2-C4-H9
WLN: WN4
SYN: 1-NITROBUTANE *
TXDS: orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40

EK52500. BUTANE, 2-NITRO-
MW: 103.12 MOLFM: N-O2-C4-H9
WLN: WNY2
SYN: 2-NITROBUTANE *
TXDS: orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40

EK54250. BUTANE, 1,1'-OXYBIS-
CAS: 000142961 MW: 130.26 MOLFM: O-C8-H18
WLN: 4O4
SYN: n-BUTYL ETHER * DI-n-BUTYL ETHER * DIBUTYL OXIDE *
TXDS: ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54

EK56000. BUTANE, 2-PHENYL-3-HYDRAZINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,71,62

EK57750. BUTANE, 1,1'-SULFINYLBIS-
CAS: 002168936 MW: 162.32 MOLFM: O-S-C8-H18
WLN: OS4&4
SYN: BUTYL SULFOXIDE * DI-n-BUTYLSULFOXIDE *
TXDS: ipr-mus LD50: 450 mg/kg IJRBA3 3,41,61

EK59500. BUTANESULFONIC ACID, 2-NITRO-, AMMONIUM SALT
MW: 200.05 MOLFM: N2-O5-S-C4-H12
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,241,50

EK61250. 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b:5,6-b')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-
CAS: 021884446 MW: 572.52 MOLFM: O12-C30-H22
SYN: LUTEOSKYRIN *
TXDS: orl-mus LD50:221 mg/kg FCTXAV 10,193,72
scu-mus LD50:147 mg/kg FCTXAV 10,193,72
ivn-mus LD50:6.65 mg/kg FCTXAV 10,193,72

EK63000. n-BUTANETHIOL
CAS: 000109795 MW: 90.20 MOLFM: S-C4-H10
WLN: SH4
SYN: BUTYL MERCAPTAN *
TXDS: ihl-rat LC50:4020 ppm/4H AIHAAP 19,171,58
ihl-hmn TCLo:10 mg/m3/3H HYSAAV 30,18,65
ihl-mus LC50:2500 ppm/4H AIHAAP 19,171,58
ihl-dog LCLo:700 ppm/30M XIMMAX 4,157,31
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

EK64750. BUTANETHIOL, 4-FLUORO-, ACETATE
MW: 166.23 MOLFM: O2-S-F-C6-H11
SYN: 4-FLUOROBUTYL THIOLACETATE *
TXDS: ipr-mus LD50:2 mg/kg JACSAT 78,3843,56

EK66500. BUTANE, 1,2,3-TRICHLORO-
CAS: 018338404 MW: 161.46 MOLFM: Cl3-C4-H7
WLN: GY&YG1G
TXDS: orl-mus LD50:2500 mg/kg GISAAA 28,9,63

EK68250. BUTANE, TRICHLORO-, DIFLUORO-
MW: 197.44 MOLFM: Cl3-F2-C4-H5
TXDS: ihl-mus LC50:7000 ppm/10M JPETAB 86,197,46

EK70000. BUTANE, 1,1,3-TRIETHOXY-
CAS: 005870826 MW: 190.28 MOLFM: O3-C10-H22
WLN: 2OY2O&1YO2
SYN: 1,1,3-TRIETHOXYBUTANE *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

EK71750. BUTANE, 1,1,3-TRIMETHOXY-
TXDS: orl-rat LD50:1480 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H AMIHBC 10,61,54

EK73500. BUTANIC ACID see: ES54250 BUTYRIC ACID

EK75250. BUTANILICAINE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

EK77000. BUTANOIC ACID see: ES54250 BUTYRIC ACID

EK78750. BUTANOIC ACID, HEPTAFLUORO-, SILVER SALT
MW: 320.91 MOLFM: O2-F7-C4 .Ag
SYN: HEPTAFLUORMASELNAN STRIBRNY (Czech) *
TXDS: orl-rat LD50:2140 mg/kg 28ZPAK -,8,72

EK80500. BUTANOIC ACID, 3-OXO-, ETHYL ESTER see: AK52500 ACETOACETIC ACID, ETHYL ESTER

EK82250. BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER
CAS: 000060015 MW: 302.41 MOLFM: O6-C15-H26
WLN: 3VO1YOV3&1OV3
SYN: BUTYRIC ACID, 1,2,3-PROPANETRIYL ESTER * BUTYRIN, TRI- * BUTYRYL TRIGLYCERIDE * GLYCEROL TRIBUTYRATE * GLYCERYL TRIBUTYRATE * TRIBUTYRIN * TRIBUTYROIN *
TXDS: orl-rat TDLo:18,900 mg/kg/3W TFX:NEO JNCIAM 10,361,49

EK84000. BUTANOIC ACID, 4,4,4-TRINITRO-
CAS: 005029469 MW: 223.12 MOLFM: N3-O8-C4-H5
WLN: WNXNWNW2VQ
SYN: BA 2759 * BUTYRIC ACID, 4,4,4-TRINITRO- * 4,4,4-TRINITROBUTYRIC ACID * gamma,gamma,gamma-TRINITROBUTYRIC ACID *
TXDS: ipr-rat LDLo:100 mg/kg CURL** -,24,62

EK85750. BUTAN-1-OL see: EO14000 BUTYL ALCOHOL

EK87500. n-BUTANOL see: EO14000 BUTYL ALCOHOL

EK89250. 1-BUTANOL see: EO14000 BUTYL ALCOHOL

EK91000. t-BUTANOL see: EO19250 t-BUTYL ALCOHOL

EK92750. 3-BUTANOLAL see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

EK94500. BUTANOL-2-AMINE see: EK96250 1-BUTANOL, 2-AMINO-

EK96250. 1-BUTANOL, 2-AMINO-
CAS: 000096208 MW: 89.16 MOLFM: N-O-C4-H11
WLN: ZY2&1Q
SYN: 2-AMINOBUTAN-1-OL * 2-AMINO-1-BUTANOL * BUTANOL-2-AMINE *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,338,53

EK98000. 1-BUTANOL, 2-AMINO-, ACETATE
CAS: 015105290 MW: 130.19 MOLFM: N-O2-C6-H12
WLN: ZY2&1OV1
SYN: 2-AMINOBUTANE ACETATE *
TXDS: orl-rat LD50:480 mg/kg TXAPA9 18,185,71

EL01750. 1-BUTANOL, 2-AMINO-, CARBONATE
SYN: 2-AMINOBUTANE CARBONATE *
TXDS: orl-rat LDLo:690 mg/kg TXAPA9 18,185,71

EL03500. 1-BUTANOL, 2-AMINO-, HYDROCHLORIDE
CAS: 005959228 MW: 125.62 MOLFM: N-O-C4-H11 .Cl-H
WLN: ZY2&1Q &GH
SYN: 2-AMINOBUTANE HYDROCHLORIDE *
TXDS: orl-rat LD50:430 mg/kg TXAPA9 18,185,71

EL05250. 1-BUTANOL,2-AMINO-1-PHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,6,62

EL07000. 1-BUTANOL, 2-AMINO-, PHOSPHATE
SYN: 2-AMINOBUTANE PHOSPHATE *
TXDS: orl-rat LDLo:550 mg/kg TXAPA9 18,185,71

EL08750. 1-BUTANOL, 4-BUTOXY-
MW: 146.26 MOLFM: O2-C8-H18
SYN: BUTYLENE GLYCOL MONOBUTYL ETHER *
TXDS: orl-rat LDLo:4000 mg/kg 14CYAT -,-,63

EL10500. BUTANOL (4)-BUTYL-NITROSAMINE see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

EL12250. 1-BUTANOL, 4-(BUTYLNITROSAMINO)-
CAS: 003817116
SYN: BUTANOL (4)-BUTYL-NITROSAMINE * N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE * 4-(BUTYLNITROSAMINO)-1-BUTANOL *
TXDS: orl-rat LD50:1800 mg/kg XENO** 3,271,73
orl-rat TDLo:3800 mg/kg/12WC GANNA2 60,401,69
TFX:CAR

EL14000. 1-BUTANOL,2-CHLORO-2-NITRO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,5,62

EL15750. 1-BUTANOL,2,2-(DIHYDROXYMETHYL)-,MONOALLYL ETHER
TXDS: orl-rat LD50:4903 mg/kg IHFCAY 6,-,67

EL17500. 1-BUTANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-, HYDROCHLORIDE
MW: 244.72 MOLFM: N-O3-C11-H14 .Cl-H
WLN: QR BQ DYQY2&M1 &GH
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

EL21000. 1-BUTANOL, 1,2-DIMETHYL-
TXDS: ipr-rat LDLo:610 mg/kg JIHTAB 27,1,45

EL22750. 1-BUTANOL, 2,2-DIMETHYL-
CAS: 001185337 MW: 102.18 MOLFM: O-C6-H14
WLN: Q1X2
TXDS: orl-rat LD50:2330 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62

EL24500. 1-BUTANOL, 3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE
MW: 305.88 MOLFM: N-O-C18-H23 .Cl-H
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL HYDROCHLORIDE *
TXDS: scu-mus LD50:300 mg/kg JPETAB 98,121,50

EL26250. 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE
CAS: 000532627 MW: 286.84 MOLFM: N2-O2-C14-H22 .Cl-H
WLN: ZR DVOY&Y&1N1&1 &GH
SYN: p-AMINOBENZOYLDIMETHYLAMINO-1,2-DIMETHYLPROPANOL HYDROCHLORIDE * BUTAMIN * 3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE * TOTOCAINE HYDROCHLORIDE * TUTOCAINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:350 mg/kg PHREA7 12,262,32

EL28000. 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)
CAS: 000644268 MW: 235.36 MOLFM: N-O2-C14-H21
WLN: 1N1&1X2&OVR
SYN: AMYLEINE * AMYLOCAINE * STOVAINE * STOVINE *
TXDS: ivn-rat LDLo:25 mg/kg PHREA7 12,262,32

EL29750. BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHSNYL-, PROPIONATE (ester)
CAS: 000077509 MW: 339.52 MOLFM: N-O2-C22-H29
WLN: 2OVXR&1R&Y&1N1&1
SYN: alpha-4-DIMETHYLAMINO-3-METHYL-I,2-DIPHENYL-2-BUTANOLPROPIONATE *
TXDS: orl-rat LD50:18.5 mg/kg NCPBBY -,7,69

EL31500. 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE, (0)-
CAS: 000469625 MW: 339.52 MOLFM: N-O2-C22-H29
WLN: 2VOXR&1R&Y&1N1&1 -D
SYN: d-PROPOXYPHENE *
TXDS: orl-rat LD50:185 mg/kg NCPBBY -,7,69

EL35000. 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE
CAS: 006585542 MW: 375.98 MOLFM: N-O2-C22-H29 .Cl-H
WLN: 2VOXR&1R&Y&1N1&1 &GH
SYN: 4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-PROPIONOXYBUTANE HYDROCHLORIDE * 4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE HYDROCHLORIDE * 1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE HYDROCHLORIDE * 2-PROPIONOXY-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYLBUTANE HYDROCHLORIDE * PROPOXYPHENE HYDROCHLORIDE *
TXDS: orl-wmn LDLo:39 mg/kg AIMDAP 129,62,72
orl-man TDLo:11 mg/kg TFX:CNS AIMDAP 129,62,72

EL36750. 1-BUTANOL, 4-ETHOXY-
CAS: 000111739 MW: 118.20 MOLFM: O2-C6-H14
SYN: BUTYLENE GLYCOL ETHYL ETHER * BUTYLENE GLYCOL MONOETHYL ETHER * DOWANOL BE * 4-ETHOXY-1-BUTANOL *
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,-,63

EL38500. 1-BUTANOL, 2-ETHYL-
CAS: 000097950 MW: 102.20 MOLFM: O-C6-H14
WLN: Q1Y2&2
SYN: 2-ETHYLBUTANOL * 2-ETHYL-1-BUTANOL * 2-ETHYLBUTYL ALCOHOL * sec-HEXYL ALCOHOL * 3-METHYLOLPENTANE * sec-PENTYLCARBINOL * 3-PENTYLCARBINOL * PSEUDOHEXYL ALCOHOL *
TXDS: orl-rat LD50:1850 mg/kg AMIHBC 10,61,54
orl-rbt LD50:1200 mg/kg JPETAB 82,377,44
skn-rbt LD50:1260 mg/kg AMIHBC 10,61,54

EL39300. 2-BUTANOL, 2-ETHYNYL- see: SC49000 1-PENTYN-3-OL, 3-METHYL-

EL40250. 1-BUTANOL, 4-FLUORO-
CAS: 000372930 MW: 92.11 MOLFM: O-F-C4-H9
WLN: Q4F
SYN: 4-FLUOROBUTANOL *
TXDS: ipr-mus LD50:1 mg/kg JOCEAH 21,739,56

EL42000. 1,2-BUTANOLIDE see: LU35000 2(3H)-FURANOEN DIHYDRO-

EL43750. 1,4-BUTANOLIDE see: LU35000 2(3H)-FURANONE DIHYDRO-

EL45500. 1-BUTANOL, 4-METHOXY-
CAS: 000111320 MW: 104.17 MOLFM: O2-C5-H12
SYN: BUTYLENE GLYCOL METHYL ETHER * BUTYLENE CLYCOL MONOMETHYL ETHER * DOWANOL BM * 4-METHOXY-1-BUTANOL *
TXDS: orl-rat LDLo:4000 mg/kg 14CYAT -,-,63

EL47250. 1-BUTANOL, 3-METHOXY-, ACETATE
CAS: 004435534 MW: 146.21 MOLFM: O3-C7-H14
WLN: 1VO2YO1
SYN: ACETIC ACID, 3-METHOXYBUTYL ESTER * BUTOXYL *
TXDS: orl-rat LD50:4210 mg/kg AMIHBC 10,61,54

EL49000. 2-BUTANOL, 1-(2-METHOXYETHYL)AMINO-3-METHYL-3-PHENOXY-
MW: 253.38 MOLFM: N-O3-C14-H23
WLN: 1O2M1YQXOR
SYN: SAS 515 *
TXDS: ipr-rat LD50:189 mg/kg ARZNAD 16,1203,66

EL50750. 2-BUTANOL, 4-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-, D-THREO-
CAS: 000499489 MW: 258.41 MOLFM: N2-O3-C13-H26
WLN: QY&Y1O1&NUNO&1U7
SYN: ELAIOMYCIN * D-threo-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-2-BUTANOL *
TXDS: ipr-rat TDLo:215 mg/kg/43WI NATUAS 221,765,69
TFX:CAR
scu-mus LD50:63 mg/kg ANTCAO 4,338,54
ivn-mus LD50:44 mg/kg ANTCAO 4,338,54

EL52500. 1-BUTANOL, 2-METHYL-
CAS: 000137326 MW: 88.17 MOLFM: O-C5-H12
WLN: Q1Y2
SYN: 2-METHYLBUTANOL * 2-METHYL BUTANOL-1 *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ipr-rat LDLo:1900 mg/kg JIHTAB 27,1,45
skn-rbt LDLo:3540 mg/kg AIHAAP 23,95,62

EL54250. 1-BUTANOL, 3-METHYL-
CAS: 000123513 MW: 88.05 MOLFM: O-C5-H12
WLN: Q2Y
SYN: ISOAMYL ALCOHOL * ISOAMYL ALKOHOL (Czech) * ISOAMYLOL * ISOBUTYLCARBINOL * ISOPENTANOL * ISOPENTYL ALCOHOL * 2-METHYL-4-BUTANOL * 3-METHYLBUTAN-1-OL * 3-METHYL-1-BUTANOL (Czech) *
TXDS: orl-rat LD50:3380 mg/kg 28ZPAK -,36,72
ipr-rat LDLo:813 mg/kg APEPA2 132,214,28
orl-rbt LDLo: 4250 mg/kg JLCMAK 10,985,25
skn-rbt LD50:3970 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

EL56000. 2-BUTANOL, 2-METHYL- see: SC01750 tert-PENTYL ALCOHOL

EL57750. BUTANOL, 3-METHYL-, ACETATE
CAS: 000123922 MW: 130.21 MOLFM: O2-C7-H14
WLN: 1Y2OV1
SYN: ACETIC ACID, ISOPENTYL ESTER * BANANA OIL * ISOAMYL ACETATE * ISOAMYL ETHANOATE * ISOPENTYL ACETATE * ISOPENTYL ALCOHOL, ACETATE * 3-METHYL-1-BUTYL ACETATE * PEAR OIL *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

EL59500. 2-BUTANOL, 3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-
MW: 366.21 MOLFM: N2-O2-C23-H30
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,123,51

EL61250. 2-BUTANOL, 3-(4-MORPHOLINYL)-4-PHENYL-4-(1,2,3,4-TETRAHYDRO-1-QUINOLYL)-, ACETATE
MW: 408.22 MOLFM: N2-O3-C25-H32
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,124,51

EL63000. BUTANONE see: EL64750 2-BUTANONE

EL64750. 2-BUTANONE
CAS: 000078933 MW: 72.12 MOLFM: O-C4-H8
WLN: 2V1
SYN: ACETONE, METHYL- * BUTANONE * ETHYL METHYL KETONE * KETONE, ETHYL METHYL * MEETCO * MEK * METHYL ACETONE * METHYLETHYLKETONE * METHYL ETHYL KETONE *
TXDS: orl-rat LD50:3100 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:2000 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 200 ppm FEREAC 37,22139,72

EL68250. 2-BUTANONE,4-(BIS(2-CHLOROETHYL)AMINO)-,HYDROBROMIDE
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,17,43

EL70000. 2-BUTANONE, 1-BROMO-
CAS: 000816400 MW: 151.01 MOLFM: O-Br-C4-H7
WLN: E1V2
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,13,43

EL71750. 2-BUTANONE,1-CYANO-1-PHENYL
TXDS: ipr-mus LD50:100 mg/kg CURL** -,68,62

EL73500. 2-BUTANONE, CYCLIC ETHYLENE ACETAL see: JH77000 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

EL75250. 2-BUTANONE, 4-DIETHYLAMINO-
CAS: 003299385 MW: 143.23 MOLFM: N-O-C8-H17
WLN: 2N2&2V1
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,12,53

EL77000. 2-BUTANONE, 3,3-DIMETHYL-
CAS: 000075978 MW: 100.18 MOLFM: O-C6-H12
WLN: 1XV1
SYN: t-BUTYL METHYL KETONE * 3,3-DIMETHYL-2-BUTANONE * KETONE, t-BUTYL METHYL * METHYL t-BUTYL KETONE * METHYLTERT-BUTYL KETONE * PINACOLIN * PINACOLINE * PINACOLONE *
TXDS: scu-gpg LDLo:700 mg/kg 12VXA5 8,835,68

EL78750. 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-
MW: 368.58 MOLFM: N2-O-S-C22-H28
WLN: T C666 BN ISJ B3N1&1 EV4
SYN: 1657 CB * HEPTYLPROMAZINE *
TXDS: scu-mus LD50:250 mg/kg 27ZQAG -,24,72

EL80500. 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL), OXIME
MW: 383.60 MOLFM: N3-O-S-C22-H29
WLN: T C666 BN ISJ B3N1&1 EY4&UNQ
SYN: 1658 CB * (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE OXIME *
TXDS: scu-mus LD50:250 mg/kg 27ZQAG -,13,72

EL82250. 1-BUTANONE, 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, DIMALEATE
MW: 641.80 MOLFM: N3-O-S-C24-H31 .2O4-C4-H4
SYN: BUTAPERAZINE DIMALEATE * BUTYRYLPERAZINE DIMALEATE * 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE DIMALEATE *
TXDS: orl-rat LD50:264 mg/kg CLPTAT 10,428,69
ivn-rat LD50:128 mg/kg CLPTAT 10,428,69
orl-mus LD50:296 mg/kg CLPTAT 10,428,69
ivn-mus LD50:67 mg/kg 27ZQAG -,11,72

EL84000. 2-BUTANONE, (2,4-DINITROPHENYL)HYDRAZONE
CAS: 000958601 MW: 180.20 MOLFM: N4-O4-C10-H12
WLN: WNR CNW DMNUY2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

EL85750. 2-BUTANONE, 3,3'-ETHYLENEDINITRILODI-, DIOXIME, IRON(II) COMPLEX
MW: 267.91 MOLFM: N4-O2-C9-H16 .Fe
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,317,52

EL87500. 2-BUTANONE, 4-(2-FURYL)-
CAS: 000699172 MW: 138.10 MOLFM: O2-C8-H10
WLN: T5OJ B2V1
SYN: FURFURYLACETONE *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,217,54

EL89250. 2-BUTANONE, 4-(p-HYDROXYPHENYL)-
CAS: 005471512 MW: 164.22 MOLFM: O2-C10-H12
WLN: QR D2V1
SYN: p-HYDROXYBENZYL ACETONE * RASPBERRY KETONE *
TXDS: orl-rat LD50:1320 mg/kg FCTXAV 8,349,70
ipr-rat LD50:350 mg/kg FCTXAV 8,349,70

EL91000. 2-BUTANONE, 3-METHYL-
CAS: 000563804 MW: 86.15 MOLFM: O-C5-H10
WLN: 1YV1
SYN: ISOPROPYL METHYL KETONE * 3-METHYL-2-BUTANONE * METHYL ISOPROPYL KETONE *
TXDS: orl-rat LD50:148 mg/kg SHELL* -,94,61
ihl-rat LCLo:5700 ppm/4H WeiCS3NOV73

EL92750. 2-BUTANONE, OXIME
CAS: 000096297 MW: 87.14 MOLFM: N-O-C4-H9
WLN: QNUY2
SYN: ETHYL METHYL KETOXIME * MEK-OXIME * METHYL ETHYL KETOXIME *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EL94500. 2-BUTANONE,PEROXIDE
TXDS: orl-rat LD50:480 mg/kg NCPBBY -,7,69

EL96250. 2-BUTANONE,3,3'-(o-PHENYLENE DINITRILO)DI-,DIOXIME
MW: 274.12 MOLFM: N4-O2-C14-H18
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,217,54

EL98000. 2-BUTANONE,4-PHENYL-3-THIOSEMICARBAZONE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

EM01750. 2-BUTANONE, SEMICARBAZONE
CAS: 000624464 MW: 129.19 MOLFM: N3-O-C5-H11
WLN: ZVMNUY2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,129,57

EM05250. N-BUTAN-3-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BO98000 AMMONIUM,N-BUTAN-3-ONE-N,N,N-TRIMETHYL-, IODIDE

EM06000. BUTAPERAZINE DIMALEATE see: EL82250 1-BUTANONE, 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, DIMALEATE

EM07000. BUTAPHENE see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

EM08750. BUTAPHYLLAMINE see: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

EM10500. BUTAPIRAZOL see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EM12250. BUTAPYRAZOLE see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EM14000. BUTASARON see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EM15750. BUTATAB see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EM17500. BUTATAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EM19250. BUTATAL SODIUM see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EM21000. BUTAZOLIDIN see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EM22750. BUTAZOLIDINE see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EM24500. BUTAZEM see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EM26250. BUTELLINE see: UB10500 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER),SULFATE (2:1)

EM28000. trans-2-BUTENAL see: GP96250 CROTONALDEHYDE, (E)-

EM29750. 2-BUTENE,1,4-BIS(DIMETHYLAMINE)2-(PHENYLTHIO)-
SYN: 1,4-BIS(DIMETHYLAMINE)-2-(PHENYLTHIO)-2-BUTENE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

EM31500. 2-BUTENE,1,4-BIS-(4-MORPHOLINYL)-2-(PHENYLTHIO)-
TXDS: ipr-mus LD50:600 mg/kg CURL** -,82,62

EM33250. 1-BUTENE, 1,1-BIS(THIENYL)-3-(N,N-DIETHYLAMINO)-, HYDROCHLORIE
MW: 327.96 MOLFM: N-S2-C16-H21 .Cl-H
TXDS: orl-mus LD50:204 mg/kg JPETAB 107,385,53
scu-mus LD50:101 mg/kg JPETAB 107,385;53

EM35000. 1-BUTENE, 1,1-BIS(THIENYL)-3-(N,N-DIMETHYLAMINO)-, HYDROCHLORID
MW: 299.90 MOLFM: N-S2-C14-H17 .Cl-H
TXDS: orl-mus LD50:199 mg/kg JPETAB 107,385,53
scu-mus LD50:98 mg/kg JPETAB 107,385,53

EM36750. 1-BUTENE, 1,1-BIS(THIENYL)-3(METHYLETHYLAMINO)-, HYDROCHLORIDE
MW. 314.93 MOLFM: N-S2-C15-H19 .Cl-H
SYN: 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTENE HYDROCHLORIDE *
TXDS: orl-mus LD50:192 mg/kg JPETAB 107,385,53
scu-mus LD50:88 mg/kg JPETAB 104,385,53

EM38500. 1-BUTENE, 1,1-BIS(THIENYL)-3-PYRIDINYL-, HYDROCHLORIDE
MW: 339.97 MOLFM: N-S2-C17-H21 .Cl-H
TXDS: orl-mus LD50:190 mg/kg JPETAB 107,385,52
scu-mus LD50:119 mg/kg JPETAB 107,385,52

EM40250. 1-BUTENE, 1,1-BIS(THIENYL)-3-PYRROLIDYL-, HYDROCHLORIDE
MW: 325.95 MOLFM: N-S2-C16-H19 .Cl-H
SYN: 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTENE HYDROCHLORIDE *
TXDS: orl-mus LD50:215 mg/kg JPETAB 107,385,53
scu-mus LD50:121 mg/kg JPETAB 107,385,53

EM42000. 1-BUTENE,3-BROMO-1-CHLORO
TXDS: orl-rat LD50:74 mg/kg SHELL* 31,-,61

EM43750. 1-BUTENE, 1,4-DIBROMO-
MW: 213.92 MOLFM: Br2-C4-H6
WLN: E3U1E
SYN: 1,4-DIBROMOBUTENE *
TXDS: orl-rat LD50:75 mg/kg SMYT**

EM45500. 2-BUTENE, 1,4-DIBROMO-
CAS: 010140779 MW: 213.92 MOLFM: Br2-C4-H6
WLN: E2U2E
SYN: 1,4-DIBROMO-2-BUTENE *
TXDS: orl-rat LD50: 75 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:4 mg/kg CBCCT* 5,338,53

EM47250. 2-BUTENE,1,4-DIBROMO-trans
CAS: 000821067 MW: 213.92 MOLFM: Br2-C4-H6
WLN: E2U2E -T
TXDS: orl-rat LD50: 62 mg/kg SHELL* 42,-,61

EM49000. 2-BUTENE, 1,4-DICHLORO-
CAS: 000764410 MW: 125.00 MOLFM: Cl2-C4-H6
WLN: G2U2G
SYN: DCB * 1,4-DICHLORO-2-BUTENE *
TXDS: orl-rat LD50:89 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:62 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:620 mg/kg AMIHBC 4,119,51

EM50750. 2-BUTENE, 1,1-DIMETHOXY-
MW: 116.18 MOLFM: O2-C6-H12
SYN: PROPYLENE FORMAL *
TXDS: ihl-rat LC50:400 ppm/4H AMIHAB 12,623,55

EM52500. BUTENEDIOIC ACID, (E)- see: LS96250 FUMARIC ACID

EM54250. BUTENEDIOIC ACID, (Z)- see: OM96250 MALEIC ACID

EM56000. cis-BUTENEDIOIC ACID see: OM96250 MALEIC ACID

EM57750. trans-BUTENEDIOIC ACID see: LS96250 FUMARIC ACID

EM59500. 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-
CAS: 000623916 MW: 172.20 MOLFM: O4-C8-H12
WLN: 2OV1U1VO2
SYN: DIETHYL FUMARATE * ETHYL FUMARATE * FUMARIC ACID, DIETHYL ESTER *
TXDS: orl-rat LD50: 1780 mg/kg AIHAAP 23,95,62

EM61250. 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-
CAS: 000624497 MW: 144.14 MOLFM: O4-C6-H8
WLN: 1OV1U1VO1 -T
SYN: ALLOMALEIC ACID DIMETHYL ESTER * BOLETIC ACID DIMETHYL ESTER * trans-BUTENEDIOIC ACID DIMETHYL ESTER * DIMETHYL FUMARATE * trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER * FUMARIC ACID, DIMETHYL ESTER *
TXDS: orl-rat LD50: 2240 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1250 mg/kg AIHAAP 30,470,69

EM63000. 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-
CAS: 000624486 MW: 144.06 MOLFM: O4-C6-H8
WLN: 1OV1U1VO1 -C
SYN: DIMETHYL MALEATE * MALEIC ACID, DIMETHYL ESTER * METHYL MALEATE * SIPOMER DMM *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:530 mg/kg AIHAAP 23,95,62

EM64750. trans-BUTENEDIOIC ACID DIMETHYL ESTER see: EM61250 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

EM66500. BUTENEDIOIC ACID, METHYL-, (E)- see: OX50750 MESACONIC ACID

EM68250. cis-BUTENEDIOIC ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

EM70000. 2-BUTENE-1,4-DIONE, 1,4-DIPHENYL-
CAS: 004070751 MW: 236.28 MOLFM: O2-C16-H12
WLN: RV1U1VR
SYN: DIBENZOYLETHYLENE * ETHYLENE, 1,2-DIBENZOYL- *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

EM71750. 2-BUTENEDIOYL DICHLORIDE, (E)-
CAS: 000627634 MW: 152.96 MOLFM: O2-Cl2-C4-H2
WLN: GV1U1VG -T
SYN: FUMAROYL CHLORIDE *
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:1410 mg/kg AIHAAP 30,470,69

EM73500. 1-BUTENE, 3,4-EPOXY-
CAS: 000930223 MW: 70.10 MOLFM: O-C4-H6
WLN: T3OTJ B1U1
SYN: 1,2-EPOXYBUTENE-3 * 3,4-EPOXY-1-BUTENE *
TXDS: skn-mus TDLo:41 gm/kg/34W1 JNCIAM 31,41,63
TFX.NEO
ipr-mus LDLo:8 mg/kg CBCCT* 1,44,49

EM77000. 1-BUTENE-4-NITRILE see: EM80500 3-BUTENENITRILE

EM78750. 2-BUTENENITRILE, (Z)-
CAS: 001190767 MW: 67.10 MOLFM: N-C4-H5
WLN: NC1U2 -C
SYN: cis-CROTONONITRILE * CROTONONITRILE, (Z)- * ISOCROTONONITRILE * cis-1-PROPENYL CYANIDE *
TXDS: ipr-rat LD50: 167 mg/kg TKGMB8 69,83,67

EM80500. 3-BUTENENITRILE
CAS: 000109751 MW: 67.06 MOLFM: N-C4-H5
WLN: NC2U1
SYN: ACETONITRILE, VINYL- * ALLYL CYANIDE * 1-BUTENE-4-NITRILE * beta-BUTENONITRILE * VINYLACETONITRILE *
TXDS: orl-rat LD50:115 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
orl-mus LDLo:50 mg/kg GISAAA 34,36,69
ihl-mus LCLo:900 mg/m3/2H GISAAA 34,36,69
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69
ihl-gpg LC50:2500 mg/m3/4H GISAAA 34,36,69

EM82250. 3-BUTENENITRILE, 2-HYDROXY-
CAS: 005809596 MW: 83.10 MOLFM: N-O-C4-H5
WLN: NCYQ1U1
SYN: ACROLEIN, CYANOHYDRIN * 2-HYDROXY-3-BUTENENITRILE * GLYCOLONITRILE, VINYL- *
TXDS: orl-rat LD50:65 mg/kg AMIHBC 10,61,54
ihl-rat LC50:16 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:7.5 mg/kg AMIHBC 10,61,54

EM84000. 3-BUTENENITRILE, 3-METHYL-
CAS: 004786190 MW: 81.13 MOLFM: N-C5-H7
WLN: NC1YU1
SYN: METHALLYL CYANIDE * 3-METHYL-3-BUTENONITRILE *
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

EM85750. 1-BUTENE, 2-NITRO-
CAS: 002783122 MW: 101.11 MOLFM: N-O2-C4-H7
WLN: WNY2&U1
TXDS: ihl-mus LCLo: 0.5 mg/kg NDRC** -,62,44

EM87500. 2-BUTENE, 2-NITRO-
CAS: 004812231 MW: 101.11 MOLFM: N-O2-C4-H7
WLN: WNYU2
SYN: 2-NITRO-2-BUTENE *
TXDS: orl-rat LDLo:280 mg/kg IMSUAI 34,800,65
ihl-rat LCLo:1400 ppm AMIHAB 18,312,58
ipr-rat LDLo: 80 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

EM89250. 3-BUTENE-2-ONE see: EM98000 3-BUTEN-2-ONE

EM91000. 2-BUTENOIC ACID see: GQ28000 CROTONIC ACID

EM92750. 2-BUTEN-1-OL
CAS: 006117915 MW: 72.11 MOLFM: O-C4-H8
WLN: Q2U2
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1270 mg/kg AIHAAP 23,95,62

EM94500. 3-BUTENO-beta-LACTONE see: RQ82250 2-OXETANONE, 4-METHYLENE-

EM96250. 4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

EM98000. 3-BUTEN-2-ONE
CAS: 000078944 MW: 70.10 MOLFM: O-C4-H6
WLN: 1V1U1
SYN: ACETONE, METHYLENE- * 3-BUTENE-2-ONE * ETHYL VINYL KETONE * KETONE, METHYL VINYL * METHYLVINYL KETONE * VINYL METHYL KETONE *
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 1,44,49

EN01750. 3-BUTEN-2-ONE, 3-METHYL-
CAS: 000814788 MW: 84.13 MOLFM: O-C5-H8
WLN: 1VYU1
SYN: KETONE, METHYL ISOPROPENYL * 2-METHYL-1-BUTEN-3-ONE *
TXDS: orl-rat LD50: 180 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:125 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:230 mg/kg AMIHBC 4,119,51
orl-gpg LDLo: 60 mg/kg 14CYAT -,1754,-

EN03500. 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-
CAS: 000079776 MW: 192.33 MOLFM: O-C13-H20
SYN: beta-CYCLOCITRYLIDENEACETONE * beta-IONONE * 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE *
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64

EN05250. 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-
CAS: 000127413 MW: 192.33 MOLFM: O-C13-H20
SYN: alpha-CYCLOCITRYLIDENEACETONE * alpha-IONONE * 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE *
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64

EN07000. beta-BUTENONITRILE see: EM80500 3-BUTENENITRILE

EN08750. 2,2'-(2'BUTENYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

EN10500. BUTETHAL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

EN12250. BUTETHAMINE HYDROCHLORIDE see: KL43750 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE(ESTER), MONOHYDROCHLORIDE

EN14000. BUTETHANOL see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

EN15750. BUTICAPS see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EN17500. BUTIDIONA see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

EN19250. BUTINOX see: JN87500 DISTANNOXANE, HEXABUTYL-

EN21000. BUTIPHOS see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

EN22750. BUTISAN see: FN77000 CHLORETIN

EN24500. BUTISOL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EN26250. BUTOBARBITAL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

EN27000. BUTOBARBITONE see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EN28000. BUTOCIDE see: XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

EN29750. BUTONATE see: ET01750 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

EN31500. BUTOPHEN see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

EN33250. BUTOPYRONOXYL see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

EN34050. 3-(3-BUTOXY-3-CARBAMOYLOXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER see: **CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)**

EN35000. BUTOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

EN36750. trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BP01750 AMMONIUM,trans-N-(2-n-BUTOXYCYCLOPROPYL)-N,N,N-TRIMETHYL-, IODIDE

EN38500. 2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

EN40250. 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

EN42000. 2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: GD33250CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

EN42800. 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE,2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

EN43750. 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINIC ACID AMIDE HYDROCHLORIDE see: GD33250CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

EN45500. BUTOXYDIETHYLENE GLYCOL see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

EN47250. BUTOXYDIGLYCOL see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

EN49000. BUTOXYETHANOL see: KJ85750 ETHANOL,2-BUTOXY

EN49400. n-BUTOXYETHANOL see: KJ85750 ETHANOL, 2-BUTOXY-

EN49800. 2-BUTOXYETHANOL see: KJ85750 ETHANOL, 2-BUTOXY-

EN50200. 2-BUTOXY-1-ETHANOL see: KJ85750 ETHANOL, 2-BUTOXY-

EN50750. 2-t-BUTOXY ETHANOL see: KJ87500 ETHANOL, 2-t-BUTOXY-

EN51500. 2-BUTOXYETHANOL, PHOSPHATE see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

EN52500. 1-BUTOXY-2-ETHOXYETHANE see: KH68250 ETHANE, 1-BUTOXY-2-ETHOXY-

EN54250. 2-(2-(2-BUTOXYETHOXY)ETHOXY)ETHANOL see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

EN56000. alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see: XS80500TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

EN57750. alpha-(2-(2-n-BUTOXYETHOXY)-ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE see: XS80500TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

EN58500. 2-(2'-n-BUTOXYETHOXY)ETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) see: AK15750 ACETIC ACID,ZINC SALT, DIHYDRATE

EN59500. 2-(2'-n-BUTOXY)ETHYL ESTER KYSELINY XYLOXYOCTOVE (Czech) see: AK10500ACETIC ACID, XYLOXY-, 2-(2'-BUTOXYETHOXY) ETHYL ESTER

EN61250. 2-(2-BUTOXYETHOXY)ETHYL THIOCYANATE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN63000. 2-(2-(BUTOXY)ETHOXY)ETHYL THIOCYANIC ACID ESTER see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN64750. 1-BUTOXYETHOXY-2-PROPANOL see: UA80500 2-PROPANOL, 1-(2-BUTOXYETHOXY)-

EN66500. 1-(2-BUTOXYETHOXY)-2-PROPANOL see: UA80500 2-PROPANOL, 1-(2-BUTOXYETHOXY)-

EN68250. 3-(2-BUTOXYETHOXY)PROPANOL see: UA78750 1-PROPANOL, 3-(2-BUTOXYETHOXY)-

EN70000. BUTOXYETHYL 2,4-DICHLOROPHENOXYACETATE see: AG77000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-,BUTOXYETHYL ESTER

EN70800. beta-BUTOXYETHYL PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

EN71750. 2-BUTOXYETHYLVINYL ETHER see: KH71750 ETHANE, 1-BUTOXY-2-VINYLOXY

EN72550. 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID, CARBAMATE ESTER see: **CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)**

EN73500. BUTOXYL see: EL47250 1-BUTANOL, 3-METHOXY-, ACETATE

EN75250. 4-(3-(p-BUTOXYPHENOXY)PROPYL)MORPHOLINE see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

EN76000. 4-(3-(p-BUTOXYPHENOXY)PROPYL)-MORPHOLINE HYDROCHLORIDE see: QD87500 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-, HYDROCHLORIDE

EN77000. p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

EN77500. p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER HYDROCHLORIDE see: QD87500 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-, HYDROCHLORIDE

EN78000. 4'-BUTOXY-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

EN78750. 3-BUTOXY-1-PROPANOL see: UA75250 1-PROPANOL, 3-BUTOXY-

EN80500. 3-BUTOXYPROPIONITRILE see: UG12250 PROPIONITRILE, 3-BUTOXY-

EN82250. N-(3-BUTOXYPROPYL)TAURINE, MONOSODIUM SALT
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

EN84000. 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

EN85750. BUTOXYRHODANODIETHYL ETHER see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN87500. beta-BUTOXY-beta'-THIOCYANODIETHYL ETHER see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN89250. 2-BUTOXY-2'-THIOCYANODIETHYL ETHER see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN91000. 1-BUTOXY-2-(2-THIOCYANOETHOXY)ETHANE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EN92750. BUTOXYTRIETHYLENE GLYCOL see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

EN94500. BUTOXYTRIGLYCOL see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

EN96250. BUTRATE see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EN96600. BUTRIPTYLINE HYDROCHLORIDE see: HP03500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N,beta-TRIMETHYL-, HYDROCHLORIDE, DL-

EN97000. BUTROPIPAZON see: EU42000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-

EN97400. BUTROPIPAZONE see: EU42000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-

EN98000. BUTTER OF ANTIMONY see: CC47250 ANTIMONY CHLORIDE

EO01750. BUTTER OF ZINC see: ZH14000 ZINC CHLORIDE

EO03500. BUTTER YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

EO05250. BUTURON see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

EO06000. N-BUTYLACETANILIDE see: AD98000 ACETANILIDE, N-BUTYL-

EO07000. BUTYL ACETATE see: AF73500 ACETIC ACID, BUTYL ESTER

EO07350. sec-BUTYL ACETATE see: AF73800 ACETIC ACID, sec-BUTYL ESTER

EO07550. t-BUTYL ACETATE see: AF74000 ACETIC ACID, t-BUTYL ESTER

EO08750. BUTYLACETIC ACID see: MO52500 HEXANOIC ACID

EO10500. BUTYL ACRYLATE see: UD31500 2-PROPENOIC ACID, BUTYL ESTER

EO12250. n-BUTYL ACRYLATE see: UD31500 2-PROPENOIC ACID, BUTYL ESTER

EO14000. BUTYL ALCOHOL
CAS: 000071363 MW: 74.14 MOLFM: O-C4-H10
WLN: Q4
SYN: 1-BUTANOL * n-BUTANOL * BUTAN-1-OL * n-BUTYL ALCOHOL * BUTYL HYDROXIDE * BUTYRIC or NORMAL PRIMARY BUTYL ALCOHOL * CCS 203 * 1-HYDROXYBUTANE * METHYLOLPROPANE * PROPYLCARBINOL *
TXDS: ihl-hmn TCLo:25 ppm TFX:PUL JIHTAB 25,282,43
orl-rat LD50:2510 mg/kg FCTXAV 2,327,64
ipr-rat LDLo:970 mg/kg APEPA2 132,214,28
scu-mus LD50:1120 mg/kg TXAPA9 18,185,71
orl-rbt LDLo:4250 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

EO15750. n-BUTYL ALCOHOL see: EO14000 BUTYL ALCOHOL

EO17500. s-BUTYL ALCOHOL
CAS: 000078922 MW: 74.14 MOLFM: O-C4-H10
WLN: QY2
TXDS: ipr-mus LD50: 771 mg/kg SHELL* 20,-,61
orl-rbt LDLo:6000 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 150 ppm

EO19250. t-BUTYL ALCOHOL
CAS: 000075650 MW: 74.14 MOLFM: O-C4-H10
WLN: QX
SYN: t-BUTANOL * 1,1-DIMETHYLETHANOL * ISOBUTYLALKOHOL (Czech) * METHANOL, TRIMETHYL- * 2-PROPANOL, 2-METHYL- * t-BUTYL HYDROXIDE * 2-METHYL-1-PROPANOL (Czech) * TRIMETHYLCARBINOL *
TXDS: orl-rat LD50:3500 mg/kg SCIEAS 116,663,52
orl-rbt LDLo:4500 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

EO21000. BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)ETHYL)-, HYDROCHLORIDE
MW: 289.84 MOLFM: N-O3-C14-H23 .Cl-H
SYN: BW 61-43 * alpha-1-erythro-1-HYDROXY-(2',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINOPROPANE HYDROCHLORIDE *
TXDS: orl-rat LD50:2000 mg/kg FEPRA7 21,417,62
orl-mus LD50:550 mg/kg 27ZQAG -,337,72
ipr-mus LD50:118 mg/kg 27ZQAG -,337,72

EO22750. BUTYL ALCOHOL, HYDROGEN PHOSPHITE see: HS64750 DIBUTYL PHOSPHITE

E024500. BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000900016 MW: 335.91 MOLFM: N-O2-C19-H25 .Cl-H
SYN: ARLIDIN HYDROCHLORIDE * BUPHENINE HYDROCHLORIDE * DILATOL HYDROCHLORIDE * DILATYL * p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE * 1-p-HYDROXYPHENYL-2-(1'-METHYL-3'-PHENYLPROPYLAMINO)-1-PROPANOL HYDROCHLORIDE * NYLIDRIN HYDROCHLORIDE * SUPRIFEN PSB HYDROCHLORIDE * VERINA *
TXDS: orl-hmn TDLo:86 ug/kg TFX:PSY ARNEAS 9,142,63
ipr-rat LD50:380 mg/kg 27ZQAG -,351,72
orl-mus LD50:250 mg/kg 27ZQAG -,351,72
ivn-mus LD50:40 mg/kg 27ZQAG -,351,72

E026250. O-BUTYL ALLYLPHENYLPHOSPHINATE see: SZ40250 PHOSPHINIC ACID, ALLYLPHENYL-, O-BUTYL ESTER

E028000. n-BUTYLAMIDE see: EJ36750 BUTANAMIDE

E029750. BUTYLAMINE
CAS: 000109739 MW: 73.16 MOLFM: N-C4-H11
WLN: Z4
SYN: 1-AMINOBUTANE * n-BUTYLAMINE * NORVALAMINE * MONO-n-BUTYLAMINE *
TXDS: orl-rat LD50: 500 mg/kg AEHLAU 1,343,60
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
skn-gpg LD50:500 mg/kg JIHTAB 26,269,44
U.S. OCCUPATIONAL STANDARD USOS- air:CL5 ppm(skin) FEREAC 37,22139,72

E031500. n-BUTYLAMINE see: E029750 BUTYLAMINE

E033250. sec-BUTYLAMINE
CAS: 000513495 MW: 73.16 MOLFM: N-C4-H11
WLN: ZY2
SYN: 2-AB * 2-AMINOBUTANE * 2-AMINOBUTANE BASE * PROPYLAMINE, 1-METHYL * TUTANE *
TXDS: orl-rat LD50:350 mg/kg TXAPA9 18,204,71

E035000. s-BUTYLAMINE, N,N,-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,II,53
ihl-rat LCLo: 300 mg/m3 NDRC** -,8,43

E036750. t-BUTYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,II,53
ihl-mus LCLo:400 mg/m3 NDRC** -,9,43

E038500. BUTYLAMINE,BIS(I,3-DIMETHYL)
TXDS: orl-rat LDLo:70 mg/kg BJIMAG 1,213,44
ihl-rat LCLo:1278 ppm SHELL* -,53,61
ihl-mus LCLo:400 ppm SHELL* 16,-,61

E040250. BUTYLAMINE,3-CHLORO-N,N-BIS(2-CHLOROETHYL)
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,12,43

E042000. BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-
CAS: 003037727 MW: 205.42 MOLFM: N-O2-Si-C9-H23
WLN: Z4-SI-1&02&02
SYN: (4-AMINOBUTYL)DIETHOXYMETHYLSILANE * delta-AMINOBUTYLMETHYLDIETHOXYSILANE * (delta-AMINOBUTYL)METHYLDIETHOXYSILANE * SILANE, (4-AMINOBUTYL)DIETHOXYMETHYL- *
TXDS: skn-rbt LD50:45 mg/kg AIHAAP 23,95,62

E043750. BUTYLAMINE,2,3-DIFLUORO-2,3-DIMETHYL
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 14,630,69

E045500. BUTYLAMINE, N-(1,3-DIMETHYLBUTYLIDENE)-1,3-DIMETHYL- MW: 183.34 MOLFM: N-C12-H25
WLN: 1Y&1Y&UNY&1Y
TXDS: orl-rat LDLo:1000 mg/kg SHELL* -,102,61
ihl-rat LC50 1800 mg/m3 SCCHA7 102,-,61

E047250. BUTYLAMINE, N,N-DIMETHYL-2-METHYL-2-NITRO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,68,61

E049000. BUTYLAMINE, 2-ETHYL-
CAS: 000617798 MW: 101.22 MOLFM: N-C6-H15
WLN: Z1Y2&2
SYN: 2-ETHYLBUTYLAMINE *
TXDS: orl-rat LD50:390 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2000 mg/kg AMIHBC 10,61,54

E050750. BUTYLAMINE, N-ETHYL-N-NITROSO-
CAS: 004549444 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: ONN4&2
SYN: ETHYL-n-BUTYLNITROSAMINE * N-ETHYL-N-NITROSOBUTYLAMINE *
TXDS: orl-rat TDLo:1000 mg/kg/29WC TFX:CAR ARZNAD 19,1077,69
ivn-rat TDLo:1000 mg/kg/40WI TFX:CAR ARZNAD 19,1077,69
orl-mus TDLo:2360 mg/kg/34WC TFX:CAR NATWAY 50,717,63

E052500. BUTYLAMINE,N-METHYL-
CAS: 000110689 MW: 87.19 MOLFM: N-C5-H13
WLN: 4M1
SYN: METHYLBUTYLAMINE * N-(METHYL) BUTYL AMINE * N-METHYL-n-BUTYLAMINE *
TXDS: ihl-rat LCLo:2000 ppm UCDS** -,-,70
ihl-rbt LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1260 mg/kg AIHAAP 23,95,62

E054250. BUTYLAMINE, N-METHYL-N-NITROSO-
CAS: 007068839 MW: 116.19 MOLFM: N2-O-C5-H12
WLN: ONN4&1
SYN: METHYLBUTYLNITROSAMINE * N-METHYL-N-NITROSOBUTYLAMINE *
TXDS: ihl-rat TCLo:25 ppm/23WI TFX:CAR ZEKBAI 71,135,68
scu-rat TDLo:30 mg/kg TFX:CAR TCIS** -,-,72

E056000. t-BUTYLAMINE, N-METHYL-N-NITROSO- MW: 116.19 MOLFM: N2-O-C5-H12
WLN: ONN1&X
SYN: METHYL-tert-BUTYLNITROSAMINE *
TXDS: scu-rat LD50:630 mg/kg ZEKBAI 80,17,73

E057750. BUTYLAMINE, N-NITROSODI see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

E059500. BUTYLAMINE, 4-PHENOXY-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,13,62

E061250. BUTYLAMINE, 4-(TRIETHOXYSILYL)-
CAS: 003069305 MW: 206.40 MOLFM: N-O3-Si-C10-H25
WLN: Z4-SI-/02 3
SYN: (4-AMINOBUTYL)TRIETHOXYSILANE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2500 mg/kg AIHAAP 23,95,62

E063000. omega-n-BUTYLAMINOACETIC ACID 2-METHYL-6-CHLOROANILIDE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

E064750. 1-(BUTYLAMINOACETYLAMINO)-2-CHLORO-6-METHYLBENZENE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

E066500. p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER see: DG47250 BENOZIC ACID,p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

E068250. p-(BUTYLAMINO)BENZOIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

E070000. p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL see: DG47250 BENZOIC ACID,p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

E071750. p-BUTYLAMINOBENZOYL-2-DIMETHYLAMINOETHANOL HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

E073500. 2-(BUTYLAMINO)-6'-CHLORO-o-ACETOLUIDIDE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

E074000. 2-BUTYLAMINO-6'-CHLORO-o-ACETOTOLUIDIDE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

E074500. 2-tert-BUTYLAMINO-4-CHLORO-6-ETHYLAMINO-s-TRIAZINE see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

E075250. N-(tert-BUTYL)-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV10500 BENZAMIDE,4-AMINO-3,5-DICHLORO-N-(tert-BUTYL)-

E077000. 2-BUTYLAMINOETHANOL see: KK01750 ETHANOL,2-BUTYLAMINO

E077500. 2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: XY47250 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-(ETHYLAMINO)-6-(METHYLTHIO)-

E078000. 2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLTHIO-s-TRIAZINE see: XY47250 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-(ETHYLAMINO)-6-(METHYLTHIO)-

E078750. N-BUTYL-2-AMINOETHYLISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

E080500. 2-t-BUTYLAMINOETHYL ISOTHIOURONIUM SULFATE see: UN66500 PSEUDOUREA, 2-THIO, 2-tert-BUTYLAMINOETHYL-, SULFATE

E082250. tert-BUTYLAMINOETHYL METHACRYLATE see: OZ35000 METHACRYLIC ACID,2-(tert-BUTYLAMINO)ETHYL ESTER

E084000. 2-(tert-BUTYLAMINO)ETHYL METHACRYLATE see: OZ35000 METHACRYLIC ACID,2-(tert-BUTYLAMINO)ETHYL ESTER

E085750. 2-BUTYLAMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

E087500. 3-tert-BUTYLAMINO-3-METHYL-1-BUTENE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

E089250. 3-tert-BUTYLAMINO-3-METHYL-1-BUTYNE HYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

E090000. DL-2-(BUTYLAMINOMETHYL)-8-ETHOXY-1,4-BENZODIOXAN see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

E091000. 1-BUTYLAMINOMETHYL-8-ETHOXY BENZODIOXANE
CAS: 003570465 MW: 265.39 MOLFM: N-O3-C15-H23
WLN: T66 BO EOT&J C1M4 J02
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

E092750. N-BUTYLANILINE see: BW94500 ANILINE, N-BUTYL-

E094500. BUTYLATED HYDROXYTOLUENE see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

EO96250. 5-n-BUTYL-1:2-BENZANTHRACENE see: CW07000 BENZ(a)ANTHRACENE, 8-BUTYL-

EO98000. sec-BUTYLBENZENE see: CY91000 BENZENE, sec-BUTYL-

EP01750. p-tert-BUTYL BENZOIC ACID see: DG45500 BENZOIC ACID, p-tert-BUTYL-

EP03500. BUTYL BIPHENYL SULFONATE
TXDS: orl-mus LD50: 3400 mg/kg JAPMA8 38,428,49

EP03900. 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORODIPHENYLMETHYL)PIPERAZINE DIHYDROCHLORIDE see: TL03500PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

EP04300. 1-(p-tert-BUTYLBENZYL-4-p-CHLORO-alpha-PHENYLBENZYL)PIPERAZINE DIHYDROCHLORIDE see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-,DIHYDROCHLORIDE

EP04700. O-n-BUTYL-S-BENZYL-XANTHATE see: FG10500 CARBONIC ACID, DITHIO-, S-BENZYL O-BUTYL ESTER

EP05250. n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE see: KK05250 ETHANOL, 2,2'-(BUTYLIMINO)DI-

EP07000. BUTYL BORATE see: ED49000 BORIC ACID, TRIBUTYL ESTER

EP08750. n-BUTYL BORATE see: ED49000 BORIC ACID, TRIBUTYL ESTER

EP10500. BUTYL BORATE, TRI see: ED49000 BORIC ACID, TRIBUTYL ESTER

EP12250. 5-sec-BUTYL-5-(beta-BROMOALLYL)BARBITURIC ACID see: CQ07000 BARBITURIC ACID,5-(2-BROMOALLYL)-5-sec-BUTYL-

EP14000. sec-BUTYL-BROM-ALLYL BARBITURIC ACID SODIUM SALT see: CQ08750 BARBITURIC ACID,5-(BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT

EP15750. N--tert-BUTYL-1,4-BUTANEDIAMINE DIHYDROCHLORIDE see: EJ72600 1,4-BUTANEDIAMINE,N-tert-BUTYL-, DIHYDROCHLORIDE

EP17500. BUTYL 2-BUTOXYCYCLOPROPANE-1-CARBOXYLATE see: GZ12250 CYCLOPENTANECARBOXYLIC ACID,2-BUTOXY-, BUTYL ESTER

EP19250. BUTYL CARBAMATE see: EZ01750 CARBAMIC ACID, BUTYL ESTER

EP21000. n-BUTYLCARBINOL see: SB98000 PENTYL ALCOHOL

EP22750. BUTYL CARBITOL see: KJ91000 ETHANOL, 2-(2-BUTOXY ETHOXY)-

EP24500. BUTYL CARBITOL 6-PROPYLPIPERONYL ETHER see: XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

EP26250. BUTYL CARBITOL ACETATE see: KJ92750 ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE

EP28000. BUTYL CARBITOL RHODANATE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EP29750. BUTYL CARBITOL THIOCYANATE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

EP31500. N-BUTYLCARBITOL THIOCYANATE
TXDS: orl-cat LDLo:100 mg/kg JIHTAB 30,63,48

EP33250. BUTYL-CARBITYL (6-PROPYLPIPERONYL) ETHER see: XS80500 TOLUENE,alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

EP35000. BUTYL CARBOBUTOXYMETHYL PHTHALATE see: TI05250 PHTHALIC ACID, BUTYL CARBOBUTOX-, METHYLESTER

EP35800. 4-t-BUTYLCATECHOL see: UX14000 PYROCATECHOL, 4-tert-BUTYL-

EP36750. BUTYL CELLOSOLVE see: KJ85750 ETHANOL,2-BUTOXY

EP37500. BUTYL CELLOSOLVE PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

EP38500. BUTYLCHLORAL see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

EP39300. BUTYL-CHLORHYDRINETHER (Czech) see: KN45500 ETHER, BUTYL CHLOROHYDRIN

EP40250. BUTYL CHLORIDE see: EJ63000 BUTANE,1-CHLORO

EP42000. n-BUTYL CHLORIDE see: EJ63000 BUTANE,1-CHLORO

EP43750. sec-BUTYL CHLORIDE see: EJ64750 BUTANE, 2-CHLORO-

EP45500. 4-t-BUTYL-2-CHLOROPHENYL METHYL METHYLPHOSPHORAMIDATE see: TB38500 PHOSPHORAMIDICACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

EP47250. O-(4-tert-BUTYL-2-CHLOROPHENYL) O-METHYL PHOSPHORAMIDOTHIONATE see: TB49000PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-, O-METHYL ESTER

EP48050. t-BUTYL CHROMATE see: GA91800 CHROMATE, BIS(tert-BUTYL)-

EP49000. BUTYL 2,4-D see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

EP50750. BUTYL (2,4-DICHLOROPHENOXY)ACETATE see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-,BUTYL ESTER

EP52500. BUTYL DICHLOROPHENOXYACETATE see: AG78750 ACETIC ACID, DICHLOROPHENOXY-, BUTYL ESTER

EP54250. n-BUTYLDIETHANOLAMINE see: KK05250 ETHANOL, 2,2'-(BUTYLIMINO)DI-

EP56000. 2-tert-BUTYL-10-(2-DIETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN57750PHENOTHIAZINE, 2-tert-BUTYL-10-(2-DIEHTYLAMINOETHYL)-, HYDROCHLORIDE

EP57750. O-BUTYL DIETHYLENE GLYCOL see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

EP59500. 6-BUTYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN78750 5H-DIBENZ(c,e)AZEPINE,6-BUTYL-6,7-DIHYDRO-

EP61250. BUTYL 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLATE see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

EP63000. 4'-n-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

EP64750. 4'-t-BUTYL-4-DIMETHYLAMINOAZOBENZENE see: BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

EP66500. 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

EP67300. 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)ISOQUINOLINE HYDROCHLORIDE see: KH91000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE

EP68250. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYLACETAMIDE
TXDS: ipr-mus LDLo: 270 mg/kg JMCMAR 8,596,65

EP70000. 2-tert-BUTYL-10-(2-DIMETHYLAMINOETHYL)-PHENOTHIAZIEN HYDROCHLORIDE see: SN59500PHENOTHIAZINE, 2-tert-BUTYL-10-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE

EP71750. 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN61250PHENOTHIAZINE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE

EP73500. alpha-sec-BUTYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 250 mg/kg JMCMAR 8,596,65

EP75250. 5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY-6-METHYLPYRIMIDINE see: UV71750 PYRIMIDINE,5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY-6-METHYL-

EP77000. 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE-N,5-DIOXIDE DIHYDRATE see: SO96250PHENOTHIAZIEN-N,5-DIOXIDE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, DIHYDRATE

EP78750. 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE see: SN63000PHENOTHIAZINE, 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE

EP80500. 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE-5-OXIDE MONOOXALATE see: SP38500PHENOTHIAZINE-5-OXIDE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, MONOOXALATE

EP81300. 2-(4-t-BUTYL-2,6-DIMETHYL-3-HYDROXYBENZYL)-2-IMIDAZOLINIUM CHLORIDE see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

EP82250. 1-BUTYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

EP84000. N-BUTYL-2,6-DINITRO-N-ETHYL-4-TRIFLUOROMETHYLANILINE see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

EP85750. 2-sec-BUTYL-4,6-DINITROPHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

EP87500. 2-sec-BUTYL-4,6-DINITROPHENOL, AMMONIUM SALT see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

EP89250. 2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE see: GQ56000 CROTONIC ACID, 3-METHYL-,sec-BUTYL-4,6-DINITRO-

EP91000. 2-(2-BUTYL)-4,6-DINITROPHENYL-3,3-DIMETHYL ACRYLATE see: GQ56000 CROTONIC ACID, 3-METHYL-,sec-BUTYL-4,6-DINITRO-

EP92750. 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

EP94500. 2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE see: GQ56000 CROTONIC ACID, 3-METHYL-,sec-BUTYL-4,6-DINITRO-

EP96250. BUTYL DIOXITOL see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

EP98000. 4-BUTYL-1,2-DIPHENYL-3,5-DIOXOPYRAZOLIDINE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

EQ01750. 4-BUTYL-1,2-DIPHENYLPYRAZOLIDINE-3,5-DIONE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

EQ03500. 4-BUTYL-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

EQ05250. 1,4-BUTYLENE GLYCOL see: EK05250 1,4-BUTANEDIOL

EQ05520. BUTYLENE GLYCOL ETHYL ETHER see: EL36750 1-BUTANOL, 4-ETHOXY-

EQ05790. BUTYLENE GLYCOL METHYL ETHER see: EL45500 1-BUTANOL, 4-METHOXY-

EQ06060. BUTYLENE GLYCOL MONOBUTYL ETHER see: EL08750 1-BUTANOL, 4-BUTOXY-

EQ06350. BUTYLENE GLYCOL MONOETHYL ETHER see: EL36750 1-BUTANOL, 4-ETHOXY-

EQ06620. BUTYLENE CLYCOL MONOMETHYL ETHER see: EL45500 1-BUTANOL, 4-METHOXY-

EQ07000. BUTYLENE OXIDE see: LU59500 FURAN, TETRAHYDRO-

EQ08750. N-BUTYLENEPYRROLIDINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

EQ10500. N-BUTYLEPINEPHRINE
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,1303,40

EQ12250. t-BUTYL 2,3-EPOXYPROPYL ETHER see: KN54250 ETHER, t-BUTYL 2,3-EPOXYPROPYL

EQ14000. BUTYL 2,3-EPOXYPROPYL FUMARATE see: LT08750 FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER

EQ15750. BUTYL-9,10-EPOXYSTEARATE see: RG15750 OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER

EQ17500. BUTYL ESTER 2,4-D see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

EQ19250. BUTYL ESTER of 2,4-D see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

EQ20000. BUTYL ESTER of DICHLOROPHENOXYACETIC ACID see: AG78750 ACETIC ACID, DICHLOROPHENOXY-,BUTYL ESTER

EQ21000. n-BUTYL ESTER of 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID see: UP700002H-PRYAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

EQ21800. n-BUTYLESTER KYSELINI 2,4,5-TRICHLORFENOXYOCTOVE (Czech) see: AJB4850 ACETIC ACID,(2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

EQ22750. n-BUTYL ETHER see: EK54250 BUTANE, 1,1'-OXYBIS-

EQ23500. N-BUTYL-8-ETHOXY-1,4-BENZODIOXAN-2-METHYLAMINE see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE,N-BUTYL-8-ETHOXY-, (0-)-

EQ24500. BUTYL ETHYL ACETALDEHYDE see: MN75250 HEXANAL, 2-ETHYL-

EQ25300. BUTYL ALDEHYDE see: ES22750 BUTYRALDEHYDE

EQ25800. n-BUTYL ALDEHYDE see: ES22750 BUTYRALDEHYDE

EQ26250. BUTYLETHYLACETIC ACID see: MO77000 HEXANOIC ACID,2-ETHYL-

EQ28000. 5-n-BUTYL-2-ETHYLAMINO-4-HYDROXY-6-METHYL-PYRIMIDINE see: UV73500 PYRIMIDINE,5-n-BUTYL-2-ETHYLAMINO-4-HYDROXY-6-METHYL-

EQ29750. 5-sec-BUTYL-5-ETHYLBARBITURIC ACID see: CQ17500 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-

EQ30500. 5-BUTYL-5-ETHYLBARBITURIC ACID see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EQ31500. 5-sec-BUTYL-5-ETHYLBARBITURIC ACID SODIUM SALT see: CQ22750 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-, SODIUM SALT

EQ32300. O-BUTYL ETHYLENE GLYCOL see: KJ85750 ETHANOL, 2-BUTOXY-

EQ33250. n-BUTYL ETHYL KETONE see: MJ52500 3-HEPTANONE

EQ35000. 5-sec-BUTYL-5-ETHYLMALONYL UREA see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

EQ36750. N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-p-TOLUIDINE see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

EQ38500. 4-t-BUTYL-1-ETHYNYL CYCLOHEXYL CARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EQ39000. p-terc.BUTYLFENOL (Czech) see: SJ89250 PHENOL, p-tert-BUTYL

EQ39500. 2-sec.BUTYLFENOL (Czech) see: SJ91000 PHENOL, 2-sec-BUTYL-

EQ42000. N-n-BUTYLFORMAMIDE see: LQ12250 FORMAMIDE, N-n-BUTYL-

EQ43750. n-BUTYL-alpha-GLYCEROL ETHER see: TY35000 1,2-PROPANEDIOL, 3-BUTOXY-

EQ45500. BUTYL GLYCIDYL ETHER see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

EQ47250. n-BUTYL GLYCIDYL ETHER see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

EQ47600. BUTYL GLYCOL see: KJ85750 ETHANOL, 2-BUTOXY-

EQ48000. BUTYL GLYCOL PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

EQ48500. terc. BUTYLHYDROPEROXID (Czech) see: EQ49000 t-BUTYLHYDROPEROXIDE

EQ49000. t-BUTYLHYDROPEROXIDE
CAS: 000075912 MW: 90.14 MOLFM: 02-C4-H10
WLN: QOX
SYN: terc. BUTYLHYDROPEROXID (Czech) * CADOX TBH * HYDROPEROXIDE, tert-BUTYL * TRIGONOX A-75 (Czech) *
TXDS: orl-rat LD50:1500 mg/kg SHELL* 24,-,61

EQ50750. t-BUTYLHYDROQUINONE see: MX43750 HYDROQUINONE, t-BUTYL-

EQ52500. BUTYL HYDROXIDE see: EQ14000 BUTYL ALCOHOL

EQ54250. t-BUTYL HYDROXIDE see: EQ19250 t-BUTYL ALCOHOL

EQ56000. 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE see: VB07000 QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE

EQ57750. BUTYLHYDROXYANISOLE see: BZ84000 ANISOLE, BUTYLHYDROXY-

EQ59500. N-BUTYL-N-(4-HYDROXYBUTYL)NITROSAMINE see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

EQ61250. 4-BUTYL-2-(4-HYDROXYPHENYL)-1-PHENYL-3,5-DIOXOPYRAZOLIDINE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

EQ63000. 4-BUTYL-2-(p-HYDROXYPHENYL)-1-PHENYL-3,5-PYRAZOLIDINEDIONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

EQ64750. BUTYLHYDROXYTOLUENE see: XS87500 TOLUENE, BUTYLHYDROXY-

EQ66500. 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL see: SK10500 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

EQ67300. 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL HYDROCHLORIDE see: SK12250PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

EQ68250. n-BUTYL-2,2'-IMINODIETHANOL see: KK05250 ETHANOL, 2,2'-(BUTYLIMINO)DI-

EQ70000. 3-BUTYLINDOLE-1-ACETAMIDOXIME see: NL28000 INDOLE-1-ACETAMIDOXIME, 3-BUTYL-

EQ71750. S-(n-BUTYL)-ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

EQ72500. 2-terc.BUTYL-p-KRESOL (Czech) see: GO70000 p-CRESOL, 2-t-BUTYL-

EQ73500. n-BUTYL LACTATE see: OD40250 LACTIC ACID, BUTYL ESTER

EQ77000. BUTYL MERCAPTAN see: EK63000 n-BUTANETHIOL

EQ78750. p-BUTYLMERCAPTOBENZHYDRYL-2-DIMETHYLAMINOETHYL SULFIDE
MW: 359.60 MOLFM: (N-S2-C21-H29)
WLN: 4SR DYR&S2N1&1
TXDS: ipr-mus LDLo:116 mg/kg JPLD** 108,201,53

EQ80500. 2-(BUTYLMERCAPTO)ETHYL VINYL ETHER see: KN57750 ETHER, 2-(BUTYLTHIO)ETHYL VINYL

EQ82250. alpha-BUTYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

EQ84000. n-BUTYLMERCURIC CHLORIDE see: OV77000 MERCURY, BUTYLCHLORO-

EQ85750. BUTYL MESITYL OXIDE see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

EQ87500. n-BUTYL METHACRYLATE see: OZ36750 METHACRYLIC ACID, BUTYL ESTER

EQ89250. BUTYL 2-METHACRYLATE see: OZ36750 METHACRYLIC ACID, BUTYL ESTER

EQ90000. 2-tert-BUTYL-5-METHYL-4,6-DINITROPHENYL ACETATE see: AF71750 ACETIC ACID, 2-t-BUTYL-4,6-DINITRO-m-TOLYL ESTER

EQ91000. n-BUTYL METHYL KETONE see: MP14000 2-HEXANONE

EQ92750. t-BUTYL METHYL KETONE see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

EQ94500. 1-BUTYL-3-(p-METHYLPHENYLSULFONYL)UREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

EQ96250. N'-(BUTYL)-2-METHYL-1,2-PROPANEDIAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

EQ98000. 2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

ER01750. BUTYL 2-METHYL-2-PROPENOATE see: OZ36750 METHACRYLIC ACID, BUTYL ESTER

ER02200. N-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: EZ08750 CARBAMIC ACID, BUTYL-,ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

ER02700. N-n-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

ER03500. 2-sec-BUTYL-2-METHYLTRIMETHYLENE DICARBAMATE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

ER05250. alpha-sec-BUTYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo:130 mg/kg JMCMAR 8,596,65

ER07000. alpha-sec-BUTYL-alpha-(2-MORPHOLINOETHYL) PHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 380 mg/kg JMCMAR 8,596,65

ER08750. 6-BUTYL-4-NITROQUINOLINE 1-OXIDE see: VB08750 QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE

ER10500. 4-(BUTYLNITROSAMINO)-1-BUTANOL see: EL12250 1-BUTANOL, 4-(BUTYLNITROSAMINO)-

ER12250. n-BUTYLNITROSOUREA see: YS38500 UREA, 1-BUTYL-1-NITROSO-

ER14000. 1-BUTYL-1-NITROSOUREA see: YS38500 UREA, 1-BUTYL-1-NITROSO-

ER15750. BUTYLOCAINE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

ER17500. O-BUTYL OCTYLHYDROGENPHOSPHINATE see: SZ54250 PHOSPHINIC ACID, OCTYLHYDROGEN-, O-BUTYLESTER

ER18300. BUTYL OXITOL see: KJ85750 ETHANOL, 2-BUTOXY-

ER19250. alpha-BUTYLOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

ER21000. t-BUTYL-t-PENTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

ER21800. terc.BUTYLPERBENZOAN (Czech) see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

ER22750. t-BUTYL PERBENZOATE see: SD94500 PEROXYBENZOIC ACID; t-BUTYL ESTER

ER24500. t-BUTYL PEROXIDE
CAS: 000110054 MW: 146.26 MOLFM: 02-C8-H18
WLN: 1X&&OOX
SYN: DI-t-BUTYL PEROXIDE *
TXDS: ihl-mus TDLo:585 mg/kg TFX:NEO RARSAM 3,193,63

ER25300. t-BUTYL PEROXY BENZOATE see: SD94500 PEROXYBENZOIC ACID, t-BUTYL ESTER

ER26250. p-tert-BUTYLPHENOL see: SJ89250 PHENOL, p-tert-BUTYL-

ER28000. BUTYLPHENOL, beta-HYDROXYPHENYL ETHER
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

ER29750. 2-(p-t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL SULFITE see: WQ68250 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

ER31500. 2(p-tert-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE see: WQ68250 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

ER33250. 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

ER34000. 2-p-tert-BUTYLPHENOXYISOPROPYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

ER35000. beta-(p-tert-BUTYLPHENOXY)-alpha-METHYL-beta-CHLORODIETHYL SULFITE
TXDS: orl-rat TDLo:30 mg/kg/DC TFX:NEO AJPHAP 35,691,59

ER36750. 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

ER38500. p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW96250 ANILINE, p-((p-BUTYLPHENYL)AZO)-N,N-DIMETHYL-

ER40250. p-((p-t-BUTYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BW98000 ANILINE, p-((p-(t-BUTYL)PHENYL)AZO)-N,N-DIMETHYL-

ER42000. 1-n-BUTYL-3-PHENYL DIETHER GLYCEROL see: UA84000 2-PROPANOL, 1-n-BUTOXY-3-PHENOXY-

ER43750. S-p-tert-BUTYLPHENYL O-ETHYL ETHYLPHOSPHONODITHIOATE see: TA52500 PHOSPHONODITHIOICACID, ETHYL-, S-(p-tert-BUTYLPHENYL) O-ETHYL ESTER

ER44200. o-sec-BUTYLPHENYL METHYLCARBAMATE see: FB54250 CARBAMIC ACID, METHYL-, o-BUTYLPHENYL ESTER

ER44700. 2-sec-BUTYLPHENYL N-METHYLCARBAMATE see: FB54250 CARBAMIC ACID, METHYL-, o-BUTYLPHENYLESTER

ER45500. BUTYL PHENYLPHENOL SULFONATE
TXDS: orl-mus LDLo: 2200 mg/kg JAPMA8 38,428,49

ER47250. BUTYL PHOSPHATE, TRI- see: TC77000 PHOSPHORIC ACID, TRIBUTYL ESTER

ER49000. BUTYL PHOSPHITE
MW: 138.12 MOLFM: O3-P-C4-H11
WLN: QPQO4
SYN: MONOBUTYL PHOSPHITE *
TXDS: orl-mus LD50:1640 mg/kg AEHLAU 11,487,55

ER50750. BUTYL PHOSPHITE, TRI-, with ZINC CHLORIDE (1:1) see: TA05250 PHOSPHONIC ACIDTRIBUTYL ESTER mixed with ZINC CHLORIDE (1:1)

ER52500. BUTYL PHOSPHOROTRITHIOATE see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

ER54250. N-sec-BUTYLPHTHALIMIDE see: TI40250 PHTHALIMIDE, N-sec-BUTYL-

ER55000. 1-BUTYL-2'-6'-PIPECOLOXYLIDIDE HYDROCHLORIDE see: TK61250 2',6'-PIPECOLOXYLIDIDE, 1-BUTYL-, HYDROCHLORIDE

ER56000. alpha-sec-BUTYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo:140 mg/kg JMCMAR 8,596,65

ER57750. alpha-sec-BUTYL-alpha(2-PIPERIDINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 150 mg/kg JMCMAR 8,596,65

ER59500. R(0)-(N-n-BUTYL-3-PIPERIDYL 2'-CHLORO-6'-METHYLCARBANILATE) see: FD82250 CARBANILIC ACID,2-CHLORO-6-METHYL-3-PIPERIDYL ESTER (R(O))

ER61250. BUTYL 2-PROPENOATE see: UD31500 2-PROPENOIC ACID, BUTYL ESTER

ER61750. p-t-BUTYLPYROCATECHOL see: UX14000 PYROCATECHOL, 4-tert-BUTYL-

ER62200. 4-t-BUTYLPYROCATECHOL see: UX14000 PYROCATECHOL, 4-tert-BUTYL-

ER64750. BUTYL SULFOXIDE see: EK57750 BUTANE, 1,1'-SULFINYLBIS-

ER66500. sec-BUTYL SULFOXIDE
CAS: 013153065 MW: 162.30 MOLFM: O-S-C8-H18
WLN: 2Y&SO&Y2
TXDS: ipr-mus LD50: 1250 mg/kg IJRBA3 3,41,61

ER70000. N-BUTYL-1,2,3,6-TETRAHYDRONAPHTHALIMIDE see: GW47250 4-CYCLOHEXENE-1,2-DICARBOXIMIDE,N-BUTYL-

ER71750. 1-BUTYL-3,4,5,6-TETRAHYDRO-2-PYRIMIDINETHIONE see: UW08750 1(2H)-PYRIMIDINETHIONE,1-BUTYL-3,4,5,6-TETRAHYDRO-

ER73500. BUTYL THIOCYANATE
TXDS: scu-rat LDLo:67 mg/kg JIHTAB 18,310,36
orl-cat LDLo:191 mg/kg JIHTAB 18,310,36

ER74300. 2((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KQ85750 ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-,HYDROCHLORIDE

ER75250. 1-(n-BUTYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW070002(1H)-PYRIMIDINETHIONE, 1-n-BUTYL DIHYDRO-4,4,6-TRIMETHYL-

ER77000. p-tert-BUTYLTOLUENE see: XS84000 TOLUENE, p-tert-BUTYL-

ER78750. N-BUTYL-N'-p-TOLUENESULFONYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

ER80500. N-BUTYL-N'-TOLUENE-p-SULFONYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

ER82250. S-sec-BUTYL-4-TOLYL METHYLCARBAMATE see: FB56000 CARBAMIC ACID, METHYL-, 3-sec-BUTYL-p-TOLYL ESTER

ER84000. 1-BUTYL-3-(p-TOLYLSULFONYL)UREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

ER85750. N-n-BUTYL-N'-TOSYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

ER87500. 1-BUTYL-3-TOSYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

ER88300. BUTYL 2,4,5-TRICHLOROPHENOXYACETATE see: AJ84850 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-,BUTYL ESTER

ER88500. n-BUTYL (2,4,5-TRICHLOROPHENOXY)ACETATE see: AJ84850 ACETIC ACID,(2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

ER89250. 3-t-BUTYLTRICYCLOQUINAZOLINE
TXDS: skn-mus TDLo:1200 mg/kg/50WI BCPCA6 14,323,65
TFX:CAR

ER91000. BUTYLTRIMETHYL AMMONIUM IODIDE see: BP03500 AMMONIUM, BUTYLTRIMETHYL-, IODIDE

ER92750. N-BUTYLTRYPTAMINE HYDROCHLORIDE see: NL54250 INDOLE, 3-(2-(n-BUTYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

ER94500. BUTYN see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER)

ER96250. 2-BUTYN-1-OL, 4-CHLORO-, m-CHLOROCARBANILATE see: FD77000 CARBANILIC ACID, m-CHLORO-,4-CHLORO-2-BUTYNYL ESTER

ER98000. 2-BUTYNEDIOIC ACID, DIETHYL ESTER
CAS: 000762210 MW: 170.18 MOLFM: O4-C8-H10
WLN: 2OV1UU1VO2
SYN: ACETYLENEDICARBOXYLIC ACID, DIETHYL ESTER *
TXDS: ihl-mus LCLo: 200 mg/m3 NDRC** -,14,43

ES01750. 2-BUTYNEDIOIC ACID, DIMETHYL ESTER
CAS: 000762425 MW: 142.06 MOLFM: O4-C6-H6
WLN: 1OV1UU1VO1
SYN: ACETYLENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYL ACETYLENEDICARBOXYLIC ACID *
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,15,53

ES03500. 1,4-BUTYNEDIOL see: ES05250 2-BUTYNE-1,4-DIOL

ES05250. 2-BUTYNE-1,4-DIOL
CAS: 000110656 MW: 86.10 MOLFM: O2-C4-H6
WLN: Q2UU2Q
SYN: 1,4-BUTYNEDIOL *
TXDS: orl-rat LD50:104 mg/kg HYSAAV 33,41,68

ES07000. 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-
CAS: 002033945 MW: 176.23 MOLFM: O2-C11-H12
WLN: QYR&XQ1UU1
SYN: CENTALUN * 3,4-DIHYDROXY-3-METHYL-4-PHENYL-1-BUTYNE * 3-METHYL-3,4-DIHYDROXY-4-PHENYL-1-BUTYNE * 2-METHYL-1-PHENYL-3-BUTYNE-1,2-DIOL *
TXDS: orl-mus LD50:710 mg/kg 12VXA5 8,221,68

ES07800. BUTYN-1-OL-3-ESTER of m-CHLOROPHENYLCARBAMIC ACID see: FD85750 CARBANILIC ACID, m-CHLORO-,1-METHYL-2-PROPYNYL ESTER

ES08300. 3-BUTYN-2-OL, m-CHLOROCARBANILATE see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

ES08750. 3-BUTYN-2-ONE
CAS: 001423605 MW: 68.08 MOLFM: O-C4-H4
WLN: 1V1UU1
SYN: KETONE, ETHYNYL METHYL * METHYL ETHYNYL KETONE *
TXDS: orl-rat LD50:6.3 mg/kg 14CYAT -,1759,-

ES09500. BUTYNORATE see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

ES10500. BUTYNPHOS see: SZ15750 PHOSPHINE OXIDE, TRIBUTYL-

ES11000. 1-BUTYN-3-YL-m-CHLOROPHENYLCARBAMATE see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

ES11500. 3-BUTYNYL-m-CHLOROCARBANILATE see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYLESTER

ES12250. 2,2'-(2-BUTYNYLENE)BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

ES14000. BUTYN SULFATE see: UB10500 1-PROPANOL,3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)

ES15750. N-3-(1-BUTYNYL)-BENZYLAMINE see: DP22750 BENZYLAMINE, N-3-(1-BUTYNYL)-

ES17500. 2-BUTYNYL-4-CHLORO-m-CHLOROCARBANILATE see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

ES19250. BUTYPHOS see: SZ15750 PHOSPHINE OXIDE, TRIBUTYL-

ES21000. BUTYRAC 118 see: ES91000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

ES21800. BUTYRAL see: ES22750 BUTYRALDEHYDE

ES22300. n-BUTYRALDEHYDE see: ES22750 BUTYRALDEHYDE

ES22700. BUTYRALDEHYDE (Czech) see: ES22750 BUTYRALDEHYDE

ES22750. BUTYRALDEHYDE
CAS: 000123728 MW: 72.12 MOLFM: O-C4-H8
WLN: VH3
SYN: BUTAL * BUTALDEHYDE * BUTALYDE * BUTANAL * n-BUTANAL (Czech) * BUTYRALDEHYDE (Czech) * BUTYL ALDEHYDE * n-BUTYL ALDEHYDE * BUTYRAL * n-BUTYRALDEHYDE * BUTYRIC ALDEHYDE *
TXDS: orl-rat LD50:2490 mg/kg 28ZPAK -,-,72

ES24500. BUTYRALDEHYDE,3-ETHOXY-2-OXO-,BIS(THIOSEMICARBAZONE)
TXDS: ipr-mus LDLo:1000 mg/kg CNCRA6 30,9,63

ES26250. BUTYRALDEHYDE,2 ETHYL
CAS: 000097961 MW: 100.18 MOLFM: O-C6-H12
WLN: VHY2&2
SYN: DIETHYL ACETALDEHYDE * 2-ETHYLBUTANAL * ETHYL BUTYRALDEHYDE * alpha-ETHYLBUTYRALDEHYDE * 2-ETHYLBUTRIC ALDEHYDE *
TXDS: orl-rat LD50:3980 mg/kg AMIHBC 4,119,51
orl-mus LD50:3900 mg/kg UCDS**

ES28000. BUTYRALDEHYDE, cyclic 2-ETHYL-2-NITROTRIMETHYLENE ACETAL see: JH17500 m-DIOXANE,5-ETHYL-5-NITRO-2-PROPYL-

ES29750. BUTYRALDEHYDE, 4-FLUORO-
MW: 90.11 MOLFM: O-F-C4-H7
SYN: 4-FLUOROBUTANAL *
TXDS: ipr-mus LD50:2050 ug/kg JACSAT 78,4996,56

ES31500. BUTRALDEHYDE, 3-HYDROXY-
CAS: 000107891 MW: 56.04 MOLFM: O2-C4-H8
WLN: VH1YQ
SYN: ACETALDOL * ALDOL * 3-BUTANOLAL * 3-HYDROXYBUTANAL * beta-HYDROXYBUTYRALDEHYDE * 3-HYDROXYBUTYRALDEHYDE * OXYBUTANAL * OXYBUTYRIC ALDEHYDE *
TXDS: orl-rat LD50: 2180 mg/kg JIHTAB 31,60,49
skn-rat LD50:140 mg/kg JIHTAB 31,60,49

ES33250. BUTYRALDEHYDE,3-METHOXY
CAS: 005281765 MW: 102.15 MOLFM: O2-C5-H10
WLN: VH1YO1
SYN: 3-METHOXY BUTYRALDEHYDE *
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:310 mg/kg AIHAAP 23,95,62

ES35000. BUTYRALDEHYDE, OXIME
CAS: 000110690 MW: 87.14 MOLFM: N-O-C4-H9
WLN: QNU4
SYN: BUTANAL OXIME * n-BUTYRALDOXIME *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,17,62

ES36750. BUTYRALDEHYDE, THIOSEMICARBAZONE
CAS: 020812048 MW: 145.25 MOLFM: N3-S-C5-H11
WLN: SUYZMNU4
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

ES38500. BUTYRALDEHYDE, 2,2,3-TRICHLORO-
CAS: 000076368 MW: 175.44 MOLFM: O-Cl3-C4-H5
WLN: VHXGGYG
SYN: ANHYDROUS BUTYLCHLORAL * alpha,alpha,beta-TRICHLORO-n-BUTYRALDEHYDE * BUTYLCHLORAL * BUTYRCHLORAL * CROTONCHLORAL * 2,2,3-TRICHLOROBUTANAL * 2,2,3-TRICHLOROBUTYRALDEHYDE *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,218,54

ES40250. n-BUTYRALDOXIME see: ES35000 BUTYRALDEHYDE, OXIME

ES42000. n-BUTYRAMIDE see: EJ36750 BUTANAMIDE

ES43750. BUTYRAMIDE, gamma-DIMETHYLAMINO-, HYDROCHLORIDE
TXDS: ivn-mus LD50:270 mg/kg AIPTAK 145,233,63

ES45500. BUTYRAMIDE, alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO- see: ES47250BUTYRAMIDE, 2,2,3,3,4,4,4-HEPTAFLUORO-

ES47250. BUTYRAMIDE, 2,2,3,3,4,4,4-HEPTAFLUORO-
CAS: 000662500 MW: 213.06 MOLFM: N-O-F7-C4-H2
WLN: ZVXFFXFFXFFF
SYN: BUTYRAMIDE, alpha,alpha,beta,beta,gamma,gamma,gamma-HEPTAFLUORO- *
TXDS: ipr-rbt LD50:126 mg/kg CBCCT* 2,299,50

ES49000. BUTYRAMIDE, N-METHYL-4-(TRIMETHYLAMMONIO)-, IODIDE
MW: 285.18 MOLFM: N2-O-C8-H18 .I
TXDS: ivn-mus LD50:2 mg/kg BJPCBM 34,345,68

ES50750. BUTYRAMIDE, 4-(TRIMETHYLAMMONIO)-, CHLORIDE
MW: 179.70 MOLFM: N2-O-C7-H16 .Cl
TXDS: ivn-mus LD50:2300 ug/kg BJPCBM 34,345,68

ES52500. BUTYRCHLORAL see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

ES54250. BUTYRIC ACID
CAS: 000107926 MW: 88.12 MOLFM: O2-C4-H8
WLN: QV3
SYN: BUTANIC ACID * BUTANOIC ACID * n-BUTYRIC ACID * ETHYLACETIC ACID * 1-PROPANECARBOXYLIC ACID * PROPYLFORMIC ACID *
TXDS: orl-rat LD50:2940 mg/kg AMIHBC 4,119,51
ivn-mus LD50:800 mg/kg APTOA6 18,141,61
orl-rbt LDLo:3600 mg/kg AMIHAB 21,100,60

ES56000. n-BUTYRIC ACID see: ES54250 BUTYRIC ACID

ES57750. BUTYRIC ACID, ALLYL ESTER
CAS: 002051787 MW: 128.19 MOLFM: O2-C7-H12
WLN: 3VO2U1
SYN: ALLYL BUTANOATE * ALLYL BUTYRATE *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 6,378,64

ES59500. BUTYRIC ACID, 2-(AMIDINOTHIO)-, MONOHYDROBROMIDE
MW: 184.59 MOLFM: N2-O2-C5-H10 .Cl-H
WLN: QVY2&SYZUM &EH
SYN: 2-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

ES61250. BUTYRIC ACID, 4-(AMIDINOTHIO)-, MONOHYDROBROMIDE
MW: 184.59 MOLFM: N2-O2-C5-H10 .Cl-H
WLN: QV3SYZUM &EH
SYN: 4-(AMIDINOTHIO)BUTYRIC ACID, MONOHYDROBROMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

ES63000. BUTYRIC ACID, 4-AMINO-
CAS: 000056122 MW: 103.14 MOLFM: N-O2-C4-H9
WLN: Z3VQ
SYN: gamma-AMINOBUTYRIC ACID * gamma-AMINO-n-BUTYRIC ACID * 4-AMINOBUTYRIC ACID * GABA * PIPERIDINIC ACID *
TXDS: ivn-mus LD50:2748 mg/kg AIPTAK 145,233,63

ES64750. BUTYRIC ACID, 2-AMINO-4-(AMINOETHYLTHIO)-
TXDS: ipr-rat LDLo:1000 mg/kg CURL** -,13,62

ES66500. BUTYRIC ACID, 4-AMINO-, ETHYL ESTER, HYDROCHLORIDE
CAS: 006937162 MW: 167.66 MOLFM: N-O2-C6-H13 .Cl-H
WLN: Z3VO2 &GH
SYN: ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:476 mg/kg AIPTAK 145,233,63

ES68250. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-
CAS: 000055174 MW: 163.26 MOLFM: N-O2-S-C6-H13
WLN: QVYZ2S2
SYN: 2-AMINO-4-(ETHYLTHIO)BUTYRIC ACID * ETHIONINE * HOMOCYSTEINE, S-ETHYL- *
TXDS: orl-rat TDLo:21 gm/kg/24WC CNREA8 28,1703,68
TFX:CAR

ES70000. BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-
CAS: 000067210 MW: 163.20 MOLFM: N-O2-S-C6-H13
WLN: QVYZ2S2 -DL
SYN: ETH * ETHIONINE, DL- * (0)-ETHIONINE * DL-ETHIONINE * DL-HOMOCYSTEINE, S-ETHYL- *
TXDS: orl-rat TDLo:5000 mg/kg/22WC RAREAE 37,577,69
TFX:NEO
ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,72

ES71750. BUTYRIC ACID, 4-AMINO-3-PHENYL-
MW: 179.24 MOLFM: N-O2-C10-H13
WLN: Z1YR&1VQ
SYN: 4-AMINO-3-PHENYLBUTYRIC ACID * FENIGAM * PHENIGAM * PHENYLGAMMA *
TXDS: ipr-rat LD50:700 mg/kg BEXBAN 57,54,64
ipr-mus LD50:900 mg/kg BEXBAN 57,54,64

ES73500. BUTYRIC ACID, BENZYL ESTER
CAS: 000103377 MW: 178.25 MOLFM: O2-C11-H14
WLN: 3VO1R
SYN: BENZYL n-BUTANOATE * BENZYL n-BUTYRATE *
TXDS: orl-rat LD50:2330 mg/kg FCTXAV 2,327,64

ES75250. BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-
CAS: 000305033 MW: 304.24 MOLFM: N-O2-Cl2-C14-H19
WLN: QV3R DN2G2G
SYN: gamma-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)BUTYRIC ACID * CB 1348 * CHLORAMBUCIL * CHLORAMINOPHENE * CHLOROBUTINE * N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID * gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID * LEUKERAN * LEUKERSAN * NSC-3088 *
TXDS: ipr-rat LD50:14 mg/kg BCPCA6 13,969,64
ipr-rat TDLo:6 mg/kg/(10 D of preg) TFX:TER ANREAK 139,145,61
skn-mus TDLo:108 mg/kg/10WI TFX:NEO BJCAAI 10,363,56
ipr-mus LD50:81 mg/kg NCISA* PH-43-63-1132
ipr-mus TDLo:18 mg/kg/4W TFX:CAR JNCIAM 36,915,66

ES77000. BUTYRIC ACID, alpha-BROMO- see: ES78750 BUTYRIC ACID, 2-BROMO-

ES78750. BUTYRIC ACID, 2-BROMO-
CAS: 000080580 MW: 167.01 MOLFM: O2-Br-C4-H7
WLN: QVYE2QVYE2
SYN: alpha-BROMOBUTYRIC ACID * 2-BROMOBUTYRIC ACID * BUTYRIC ACID, alpha-BROMO- *
TXDS: orl-mus LD50:310 mg/kg JPETAB 86,336,46

ES80500. BUTYRIC ACID, 2-BROMO-2,3,3,4,4,4-HEXAFLUORO-, METHYL ESTER
MW: 288.99 MOLFM: O2-Br-F6-C5-H3
WLN: FXFFXFFXFEVO1
SYN: METHYL HEXAFLUORO-2-BROMOBUTYRATE *
TXDS: orl-mus LD50:980 mg/kg TXAPA9 12,486,68
ipr-mus LD50:33 mg/kg TXAPA9 12,486,68
ivn-mus LD50:26 mg/kg TXAPA9 12,486,68

ES82250. BUTYRIC ACID,beta-CHLORO-gamma-FLUORO-,METHYL ESTER
TXDS: ihl-mus LC50:160 gm/m3 NDRC** -,16,44

ES84000. BUTYRIC ACID, o-CHLOROPHENYL ESTER
MW: 198.66 MOLFM: O2-Cl-C10-H11
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,101,56

ES85750. BUTYRIC ACID, 4-((4-CHLORO-o-TOLYL)OXY)-
CAS: 000094815 MW: 228.68 MOLFM: O3-Cl-C11-H13
WLN: QV3OR DG B
TXDS: orl-rat LD50:680 mg/kg WRPCA2 1,36,65

ES87500. BUTYRIC ACID, 4-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT
MW: 251.56 MOLFM: O3-Cl-C11-H13 .Na
WLN: QV3OR DG B
SYN: 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID, SODIUM SALT * MCPB *
TXDS: orl-rat LD50:680 mg/kg WRPCA2 9,119,70
skn-rat LD50:1000 mg/kg WRPCA2 9,119,70

ES89250. BUTYRIC ACID, 4-CYCLOHEXYLCYCLOHEXYLESTER
MW: 192.16 MOLFM: O2-C16-H25
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,188,50

ES91000. BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-
CAS: 000094826 MW: 249.1 MOLFM: O3-Cl2-C10-H10
WLN: QV3OR BG DG
SYN: BUTYRAC 118 * 2,4-DB * gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID * LEGUMEX D *
TXDS: skn-rat LD50:800 mg/kg WRPCA2 9,119,70
orl-rat LD50:700 mg/kg RREVAH 10,97,65

ES92750. BURYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-, SODIUM SALT
CAS: 010433597 MW: 272.09 MOLFM: O3-Cl2-C10-H10 .Na
WLN: QV3OR BG DG &-NA-
SYN: 2,4-DICHLOROPHENOXY BUTYRIC ACID, SODIUM SALT *
TXDS: orl-mus LDLo: 400 mg/kg PCOC** -,367,-

ES94500. BUTYRIC ACID, 4-(DIETHYLAMINO)-
MW: 160.27 MOLFM: N-O2-C8-H18
SYN: gamma-DIETHYLAMINOBUTYRIC ACID *
TXDS: ivn-mus LD50:840 mg/kg AIPTAK 145,233,63

ES96250. BUTYRIC ACID, 2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL- see: OE78750 LASIOCARPINE

ES98000. BUTYRIC ACID, 3-(N,N-DIMETHYLAMINO)METHYL-2,2-DIPHENYL-, ETHYL ESTER, HYDROCHLORIDE
MW: 361.95 MOLFM: N-O2-C21-H27 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL BUTANOATE, ETHYL ESTER, HYDROCHLORIDE *
TXDS: scu-mus LD50:150 mg/kg JPETAB 98,121,50

ET01750. BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE
CAS: 000126227 MW: 327.54 MOLFM: O5-P-Cl3-C8-H14
WLN: GXGGYOV3&PO&O1&O1
SYN: BUTONATE * DIMETHOXY-2,2,2-TRICHLORO-1-n-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE * O,O-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE * O,O-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE * PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, BUTYRATE * TRIBUFON *
TXDS: orl-rat LD50: 1050 mg/kg WRPCA2 1,36,65

ET03500. BUTYRIC ACID, 4-(DIMETHYLAMINO)-, ETHYL ESTER
CAS: 022041232 MW: 159.26 MOLFM: N-O2-C8-H17
SYN: ETHYL-gamma-DIMETHYLAMINOBUTYRATE *
TXDS: ivn-mus LD50:300 mg/kg AIPTAK 145,233,63

ET05250. BUTYRIC ACID, 2,3-DIOXO-, 2-METHYLOXIME, ETHYL ESTER
MW: 173.03 MOLFM: N-O4-C7-H11
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,390,55

ET07000. BUTYRIC ACID,2,3-EPOXY-,BUTYL ESTER
CAS: 010138348 MW: 158.22 MOLFM: O3-C8-H14
WLN: T3OTJ BVO4 C
TXDS: orl-rat LD50:500 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

ET08750. BUTYRIC ACID, 2,3-EPOXY-, ETHYL ESTER
CAS: 019780359 MW: 118.15 MOLFM: O3-C5-H10
WLN: T3OTJ BVO2 C
SYN: 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER * ETHYL-2,3-EPOXYBUTYRATE *
TXDS: orl-rat LD50:500 mg/kg AIHAAP 24,305,63
scu-mus TDLo:370 mg/kg/93W1 TFX:NEO JNCIAM 46,143,71
skn-rbt LDLo:2830 mg/kg AIHAAP 24,305,63

ET10500. BUTYRIC ACID, ESTER with 4,6-DINITRO-o-CRESOL
MW: 268.25 MOLFM: N2-O6-C11-H12
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,340,57

ET11500. BTCMTS (Czech) see: YL77000 TRISULFIDE, DIMETHYL, HEXACHLORO-

ET12250. BUTYRIC ACID, ester with TETRAHYDRO-2-FURANPROPANOL
MW: 200.08 MOLFM: O3-C11-H20
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,389,55

ET14000. BUTYRIC ACID, 2-ETHYL-
CAS: 000088095 MW: 116.18 MOLFM: O2-C6-H12
WLN: QVY2&2
SYN: 2-ETHYLBUTYRIC ACID *
TXDS: orl-rat LD50:2200 mg/kg AMIHBC 10,61,54
skn-rbt LD50:520 mg/kg AMIHBC 10,61,54

ET15750. BUTYRIC ACID, 2-ETHYL-, DIESTER with TRIETHYLENE GLYCOL
CAS: 000095089 MW: 346.52 MOLFM: O6-C18-H34
WLN: 2Y2&VO2O 22
SYN: 2-ETHYLBUTYRIC ACID, DIESTER with TRIETHYLENE GLYCOL * 2-ETHYLBUTYRIC ACID, TRIETHYLENE GLYCOL DIESTER * 2,2'-(ETHYLENEDIOXY)DI(ETHYL 2-ETHYLBUTYRATE) * PLASTICIZER 3GH * TRIETHYLENE GLYCOL, BIS(2-ETHYLBUTYRATE) * TRIETHYLENE GLYCOL DI(2-ETHYL BUTYRATE) *
TXDS: orl-gpg LD50:3130 mg/kg AMIHAB 21,100,60

ET17500. BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER
CAS: 000468611 MW: 335.54 MOLFM: N-O3-C20-H33
WLN: 2X2&R&VO2O2N2&2
SYN: 2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE * 2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE * ETHANOL,2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE * OXELADIN * PECTAMOL *
TXDS: ivn-mus LD50:13 mg/kg 12VXA5 8,773,68
orl-unk LD50:130 mg/kg 12VXA5 8,773,68

ET19250. BUTYRIC ACID,gamma-FLUORO-,2-CHLOROETHYL ESTER
TXDS: ihl-mus LC50:54 mg/m3 NDRC** -,14,44

ET21000. BUTYRIC ACID,gamma-FLUORO,ETHYL ESTER
TXDS: ihl-rat LCLo:500 mg/m3 NDRC** -,13,43

ET22750. BUTYRIC ACID,gamma-FLUORO-2, FLUOROETHYL ESTER
TXDS: ihl-rat LCLo:200 mg/m3 NDRC** -,14,44
ihl-gpg LCLo:250 mg/m3 NDRC** -,10,44

ET24500. BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, 2-CHLOROETHYL ESTER
TXDS: ihl-rat LC50:48 mg/m3 CURL** -,10-45

ET26250. BUTYRIC ACID,gamma-FLUORO-beta-HYDROXY-,METHYL ESTER
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,9,53

ET28000. BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, METHYL ESTER
TXDS: orl-rat LDLo: 1 mg/kg NCNSA6 5,21,53

ET29750. BUTYRIC ACID, gamma-FLUORO-beta-HYDROXY-, SODIUM SALT
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,8,53

ET31500. BUTYRIC ACID,alpha FLUORO-,ISOPROPYL ESTER
TXDS: ihl-rat LCLo: 100 mg/m3 NDRC** -,62,44
ihl-mus LCLo:50 mg/m3 NDRC** -,62,44
ihl-gpg LCLo:100 mg/m3 NDRC** -,62,44

ET33250. BUTYRIC ACID, gamma-FLUORO-,ISOPROPYL ESTER
TXDS: ihl-mus LC50:120 mg/m3 NDRC** -,14,44

ET35000. BUTYRIC ACID, gamma-FLUORO-, METHYL ESTER
MW: 120.14 MOLFM: O2-F-C5-H9
SYN: METHYL gamma-FLUOROBUTYRATE *
TXDS: orl-rat LDLo:2500 ug/kg NCNSA6 5,15,53
ihl-mus LCLo:500 mg/m3 NDRC** -,15,43
ivn-mky LDLo:3 mg/kg PAREAQ 1,383,49
ivn-cat LD50:200 ug/kg PAREAQ 1,383,49
ivn-rbt LD50:100 ug/kg PAREAQ 1,383,49

ET36750. BUTYRIC ACID, gamma-FLUORO-, SODIUM SALT
MW: 129.10 MOLFM: O2-F-C4-H7 .Na
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,7,53
ipr-mus LD50:650 mg/kg JOCEAH 21,739,56

ET38500. BUTYRIC ACID, gamma-FLUOROTHIOL-, METHYL ESTER
TXDS: ihl-rat LC50:64 mg/m3 NDRC** -,16,44

ET40250. BUTYRIC ACID, HEPTAFLUORO-
CAS: 000375224 MW: 214.04 MOLFM: O2-F7-C4-H
WLN: QVXFFXFFXFFF
TXDS: ipr-mus LD50:153 mg/kg CBCCT* 2,56,50

ET42000. BUTYRIC ACID, HEPTAFLUORO-, ETHYL ESTER
CAS: 000356274 MW: 242.09 MOLFM: O2-F7-C6-H5
WLN: FXFFXFFXFFVO2
TXDS: ipr-rbt LD50:250 mg/kg CBCCT* 2,299,50

ET43750. BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE see: LU35000 2(3H)-FURANONE DIHYDRO-

ET47250. BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE
CAS: 001448233 MW: 496.61 MOLFM: O10-C25-H36
WLN: T C66665/BQ 3AAB S AX KOV RO FUTJ C DQ EQ G MOVXQ2 O PQ QQ -A&CDEGM -B&OPQ
SYN: GLARUBIN * GLAUCARUBIN * GLAUMEBA * MK-53 * SIMARUBACEAE *
TXDS: orl-hmn TDLo:3 mg/kg TFX:GIT 12VXA5 8,491,68

ET49000. BUTYRIC ACID, 4-(INDOLYL)- see: NL52500 1H-INDOLE-3-BUTANOIC ACID

ET50750. BUTYRIC ACID, 3-MERCAPTO-
CAS: 026473494 MW: 120.18 MOLFM: O2-S-C4-H8
WLN: SHY1VQ
TXDS: ipr-rat LDLo:100 mg/kg CURL** -,13,62

ET52500. BUTYRIC ACID, 3-METHOXY-
CAS: 010024701 MW: 118.15 MOLFM: 03-C5-H10
WLN: QV1YO1
SYN: 3-METHOXYBUTYRIC ACID *
TXDS: orl-rat LD50:3050 mg/kg AMIHBC 10,61,54

ET54250. BUTYRIC ACID, 3-METHYL- see: NY14000 ISOVALERIC ACID

ET56000. BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL-2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE
CAS: 000477327 MW: 388.40 MOLFM: 07-C21-H24
WLN: T B666 COV KO&&TJ L L MOVY2 NOV1 -B&MN
SYN: CARDUBEN * 3-(alpha-METHYLBUTYRYLOXY)-4-ACETOXY-3,4-DIHYDROSESELINE * VISNADIN * VISNADINE *
TXDS: orl-mus LD50:2240 mg/kg ARZNAD 17,283,67
ivn-dog TDLo:20 mg/kg TFX:CVS ARZNAD 17,283,67
ivn-rbt LDLo:50 mg/kg ARZNAD 17,283,67

ET57750. BUTYRIC ACID, 4-(2-METHYLPIPERIDINO)-, METHYL ESTER, HYDROCHLORIDE
MW: 231.75 MOLFM: N-O2-C11-H17 .Cl-H
SYN: METHYL-gamma-(2-METHYLPIPERIDINO)BUTYRATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:70 mg/kg AIPTAK 145,233,63

ET59500. BUTYRIC ACID, 4-MORPHOLINO-, METHYL ESTER, HYDROCHLORIDE
MW: 223.73 MOLFM: N-O3-C9-H17 .Cl-H
SYN: METHYL-gamma-MORPHOLINOBUTYRATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:475 mg/kg AIPTAK 145,233,63

ET61250. BUTYRIC ACID, 1,2,3-PROPANETRIYL ESTER see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYLESTER

ET63000. BUTYRIC ACID, 4-(PYRROLIDIN-1-YL)-, METHYL ESTER
MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ivn-mus LD50:15 mg/kg BJPCBM 34,345,68

ET64750. BUTYRIC ACID, 2,3,4,6-TETRACHLOROPHENYL ESTER
MW: 301.98 MOLFM: O2-Cl4-C10-H8
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,101,56

ET66500. BUTYRIC ACID, 2,3,5-TRIHYDROXY-2,5-DIPHENYL-, 5-LACTONE
MW: 270.12 MOLFM: O4-C16-H14
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,106,49

ET68250. BUTYRIC ACID, 4,4,4-TRINITRO- see: EK84000 BUTANOIC ACID, 4,4,4-TRINITRO-

ET70000. BUTYRIC ACID,VINYL ESTER
CAS: 000123206 MW: 114.16 MOLFM: O2-C6-H10
WLN: 3VO1U1
SYN: VINYL BUTYRATE *
TXDS: ihl-rat LCLo:4000 ppm AMIHBC 4,119,51

ET70800. BUTYRIC ALDEHYDE see: ES22750 BUTYRALDEHYDE

ET71750. BUTYRIC or NORMAL PRIMARY BUTYL ALCOHOL see: EO14000 BUTYL ALCOHOL

ET73500. BUTYRIN, TRI- see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

ET75250. gamma-BUTYROBETAINE see: BP35000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-, HYDROXIDE, INNERSALT

ET77000. gamma-BUTYLROBETAINE HYDROCHLORIDE see: BP38500 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-,HYDROCHLORIDE

ET78750. beta-BUTYROLACTONE see: RQ80500 2-OXETANONE, 4-METHYL-

ET80500. gamma-BUTYROLACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

ET82250. 4-BUTYROLACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

ET84000. BUTYRON see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

ET85750. BUTYRONE see: MJ56000 4-HEPTANONE

ET87500. BUTYRONITRILE
CAS: 000109740 MW: 69.12 MOLFM: N-C4-H7
WLN: NC3
SYN: BUTANENITRILE * PROPYL CYANIDE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
ihl-rat LCLo: 400 ppm BJIMAG 27,1,70
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62

ET89250. BUTYRONITRILE, 4-BROMO-
CAS: 005332069 MW: 148.01 MOLFM: N-Br-C4-H6
WLN: NC3E
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,66,62

ET91000. BUTYRONITRILE, 4-(DICHLOROMETHYLSILYL)-
CAS: 001190165 MW: 182.14 MOLFM: N-Si-Cl2-C5-H9
WLN: NC3-SI-GG1
SYN: 3-CYANOPROPYLDICHLOROMETHYLSILANE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1490 mg/kg AIHAAP 23,95,62

ET92750. BUTYRONITRILE, gamma-(2,4-DICHLOROPHENOXY)-
MW: 229.99 MOLFM: N-O-Cl2-C10-H9
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,301,50

ET94500. BUTYRONITRILE, 4-(DIETHOXYMETHYLSILYL)-
CAS: 001067998 MW: 201.34 MOLFM: N-O2-Si-C9-H19
WLN: NC3-SI-1&02&02
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

ET96250. BUTYRONITRILE,2,4-DIHYDROXY-3,3-DIMETHYL-
TXDS: orl-rat LD50:310 mg/kg AIHAAP 23,95 62
skn-rbt LD50:13 mg/kg AIHAAP 23,95,62

ET98000. BUTYRONITRILE, 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL-, HYDROCHLORIDE
MW: 314.89 MOLFM: N2-C19-H22 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYLBUTYRONITRILE HYDROCHLORIDE *
TXDS: scu-mus LD50:400 mg/kg JPETAB 98,121,50

EU01750. BUTYRONITRILE, 4-FLUORO-
CAS: 000407830 MW: 87.11 MOLFM: N-F-C4-H6
WLN: NC3F
SYN: 4-FLUOROBUTYRONITRILE *
TXDS: ipr-mus LD50:16 mg/kg JACSAT 78,3484,56

EU03500. BUTYRONITRILE, gamma-FLUORO-beta-HYDROXY-
TXDS: ihl-rat LCLo:500 mg/m3 CURL** 8,45,-

EU05250. BUTYRONITRILE, 2-METHYL- see: NY17500 ISOVALERONITRILE

EU07000. BUTYRONITRILE, 4-(TRICHLOROSILYL)-
CAS: 001071278 MW: 202.53 MOLFM: N-Cl3-Si-C4-H6
WLN: NC3-SI-GGG
TXDS: orl-rat LD50: 2830 mg/kg JAIHAQ 23,95,62

EU08750. BUTYRONITRILE,4-(TRIETHOXYSILYL)-
CAS: 001067476 MW: 231.39 MOLFM: N-O3-Si-C10-H21
WLN: NC3-SI-/02 3
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

EU12250. BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)METHYL)-2',6'-DIHYDROXY-4'-METHOXY-
CAS: 000114432 MW: 446.54 MOLFM: O8-C24-H30
WLN: L6V DHJ BV3 CQ D D EQ F1R BQ DQ CV3 FO1
SYN: DEASPIDIN * DESASPIDIN * DESASPIDIN BB * DESASPIDINE *
TXDS: orl-mus LD50:340 mg/kg APTOA6 25,33,67
ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

EU14000. BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL)METHYL)-2',4',6'-TRIHYDROXY-5'-METHYL-
CAS: 000114421 MW: 446.54 MOLFM: O8-C24-H30
WLN: L6V DHJ BV3 CQ D D EQ F1R BQ DQ FQ C EV3
SYN: FLAVASPIDIC ACID *
TXDS: orl-mus LD50: 690 mg/kg APTOA6 25,33,67

EU15750. BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-
CAS: 000052868 MW: 375.69 MOLFM: N-O2-Cl-F-C21-H23
WLN: T6NTJ A3VR DF& DQ DR DG
SYN: gamma-(4-(p-CHLORPHENYL)-4-HYDROXPIPERIDINO)-p-FLUORBUTYROPHENONE * 1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE * HALDOL * HALOPERIDOL * 4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE * R 1625 * SERENASE * ALDO * ALOPERIDIN * ALOPERIDOLO * ALOPERIDON * DOPAMINE * GALOPERIDOL * HALOL * HALOPAL * HALOPOIDOL * PERNOX * SERENACE * SERENELFI * SERNAS * SERNEL * ULIOLIND * ULCOLIND * VESALIUM *
TXDS: orl-rat LD50:165 mg/kg TXAPA9 18,185,71
ipr-rat LD50:27 mg/kg 27ZQAG -,190,72
scu-rat LD50:63 mg/kg 27ZQAG -,190,72
ivn-rat LD50:22 mg/kg ARZNAD 11,819,61
orl-mus LD50:145 mg/kg 27ZQAG -,190,72
ipr-mus LD50:18 mg/kg 27ZQAG -,190,72
scu-mus LD50:70 mg/kg 27ZQAG -,190,72
ivn-mus LD50:5 mg/kg 27ZQAG -,190,72

EU19250. BUTYROPHENONE, 4-(4-(m-CHLOROPHENYL)-4-(1-PYRROLIDINYLCARBONYL)PIPERIDINO)-4'-FLUORO-, OXALATE
MW: 545.05 MOLFM: N2-O2-Cl-F-C26-H30 .O4-C2
SYN: HALOPERIDIDE OXALATE *
TXDS: ivn-rat LD50:28 mg/kg 27ZQAG -,190,72
ivn-mus LD50:13 mg/kg 27ZQAG -,190,72

EU21000. BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-, HYDROCHLORIDE
MW: 480.36 MOLFM: N-O2-Cl-F4-C22-H22 .Cl-H
SYN: CLOFLUPEROL HYDROCHLORIDE * R 9298 * SEPERIDOL * SEPEROL *
TXDS: orl-rat LD50:195 mg/kg 27ZQAG -,186,72
scu-rat LD50:69 mg/kg 27ZQAG -,186,72
ivn-rat LD50:17 mg/kg 27ZQAG -,186,72
scu-mus LD50:47 mg/kg 27ZQAG -,186,72
ivn-mus LD50:19 mg/kg 27ZQAG -,186,72

EU22750. BUTYROPHENONE, 4-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)-4'-METHOXY-
CAS: 003565477 MW: 335.48 MOLFM: N-O2-C22-H25
WLN: T6NTJ A3VR DO1& DR
SYN: ANISOPERIDONE * 4'-METHOXY-4-(1-(4'-PHENYL)-1,2,3,6-TETRAHYDROPYRIDINO)BUTYROPHENONE * R 1647 *

TXDS: orl-hmn TDLo:857 ug/kg TFX:PSY ANPBAZ 9,1033,59
ivn-rat LD50:23 mg/kg 27ZQAG -,184,72
ivn-mus LD50:29 mg/kg 27ZQAG -,184,72

EU24500. BUTYROPHENONE, 4-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-4'-FLUORO-, HYDROCHLORIDE
MW: 362.91 MOLFM: N-O3-C20-H24 .Cl-H
SYN: CI-601 * 4-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:30 ug/kg TFX:PSY CTCEA9 10,529,68

EU26250. BUTYROPHENONE, 4'-FLUORO-4-(8-FLUORO-2,3,4,5-TETRAHYDRO-1H-PYRIDO(4,3-b)INDOL-2-YL)-HYDROCHLORIDE
SYN: ABBOTT-30360 *
TXDS: ims-rat LD50:76 mg/kg AIPTAK 190,124,71
orl-mus LD50:335 mg/kg AIPTAK 190,124,71
ivn-mus LD50:47 mg/kg AIPTAK 190,124,71
ims-mus LD50:112 mg/kg AIPTAK 190,124,71

EU28000. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXYPIPERIDINO)-, HYDROCHLORIDE
MW: 301.82 MOLFM: N-O2-F-C15-H20 .Cl-H
WLN: T6NTJ A3VR DF& DQ
SYN: AL-499 * 4-(4-HYDROXYPIPERIDINO)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE *
TXDS: orl-rat LD50:2400 mg/kg 27ZQAG -,183,72
orl-mus LD50:1020 mg/kg 27ZQAG -,183,72

EU29750. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)-, HYDROCHLORIDE
MW: 315.85 MOLFM: N-O2-F-C16-H22 .Cl-H
SYN: 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)BUTYROPHENONE, HYDROCHLORIDE * METHYLPERIDOL HYDROCHLORIDE * R 1658 *
TXDS: scu-rat LD50:62 mg/kg 27ZQAG -,191,72
ivn-rat LD50:15 mg/kg 27ZQAG -,191,72
scu-mus LD50:160 mg/kg 27ZQAG -,191,72
ivn-mus LD50:30 mg/kg 27ZQAG -,191,72

EU31500. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-,HYDROCHLORIDE
MW: 445.92 MOLFM: N-O2-F4-C22-H23 .Cl-H
SYN: FLUMOPERONE HYDROCHLORIDE * PSYCOPERIDOL HYDROCHLORIDE * TRIFLUPERIDOL HYDROCHLORIDE * TRIPERIDOL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,195,72
orl-rat LD50:140 mg/kg TXAPA9 18,185,71
scu-rat LD50:70 mg/kg 27ZQAG -,194,72
ivn-rat LD50:14 mg/kg 27ZQAG -,194,72
scu-mus LD50:80 mg/kg 27ZQAG -,194,72
ivn-mus LD50:26 mg/kg 27ZQAG -,194,72

EU33250. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-PIPERIDIN)-, HYDROCHLORIDE
MW: 409.46 MOLFM: N-O2-F4-C22-H23
SYN: TRIFLUPERIDOL HYDROCHLORIDE *
TXDS: scu-rat LD50:70 mg/kg 27ZQAG -,194,72
ivn-rat LD50:14 mg/kg 27ZQAG -,194,72
scu-mus LD50:80 mg/kg 27ZQAG -,194,72
ivn-mus LD50:26 mg/kg 27ZQAG -,194,72

EU35000. BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-
CAS: 000749133 MW: 409.46 MOLFM: N-O2-F4-C22-H23
WLN: T6NTJ A3VR DF& DQ DR CXFFF
SYN: 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)BUTYROPHENONE * MCN-JR-2498 * R-2498 * TRIFLUPERIDOL * TRIPERIDOL *
TXDS: orl-rat LD50:140 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

EU36750. BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-, HYDROCHLORIDE
MW: 392.94 MOLFM: N2-C2-F-C21-H25 .Cl-H
SYN: ANTI-PICA * COMPANIN * FLUANISONE HYDROCHLORIDE * 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)BUTYROPHENONE * HALOANISONE * HYPNORM * MD 2028 * R 2028 * SEDALANDE * SEDAVIC * SOLUSEDIV *
TXDS: scu-rat LD50:420 mg/kg ARZNAD 11,819,61
ivn-rat LD50:20 mg/kg ARZNAD 11,819,61
ipr-mus LD50:200 mg/kg ARZNAD 11,819,61
scu-mus LD50:150 mg/kg ARZNAD 11,819,61
ivn-mus LD50:25 mg/kg ARZNAD 11,819,61

EU38500. BUTYROPHENONE, 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)-, HYDROCHLORIDE
MW: 393.92 MOLFM: N-O3-F-C21-H24 .Cl-H
SYN: AHR-1900 * 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)BUTYROPHENONE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:11 mg/kg TFX:PSY CTCEA9 11,793,69
orl-rat LD50:241 mg/kg 27ZQAG -,183,72
ipr-rat LD50:84 mg/kg 27ZQAG -,183,72
ivn-rat LD50:40 mg/kg 27ZQAG -,183,72
orl-mus LD50:179 mg/kg 27ZQAG -,183,72
orl-gpg LD50:353 mg/kg 27ZQAG -,183,72

EU40250. BUTYROPHENONE, 4'-FLUORO-4-(4-METHYLPIPERIDINO)-, HYDROCHLORIDE
MW: 299.85 MOLFM: N-O-F-C16-H22 .Cl-H
SYN: 4'-FLUORO-4-(4-METHYLPIPERIDINO)BUTYROPHENONE * METHYLPERONE HYDROCHLORIDE *
TXDS: orl-mus LD50:230 mg/kg APTOA6 23,109,65
scu-mus LD50:230 mg/kg 27ZQAG -,191,72
ivn-mus LD50:35 mg/kg APTOA6 23,109,65

EU42000. BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-
CAS: 002354612 MW: 326.45 MOLFM: N2-O-F-C20-H23
WLN: T6N DNTJ AR& D3VR DF
SYN: BUTROPIPAZON * BUTROPIPAZONE * 4'-FLUORO-4-(1-(4-PHENYL)PIPERAZINO)BUTYROPHENONE * GALVANISONE * R 1892 *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 27ZQAG -,186,72
scu-rat LD50:550 mg/kg 27ZQAG -,186,72
ivn-rat LD50:32 mg/kg 27ZQAG -,186,72
ipr-mus LD50:76 mg/kg 27ZQAG -,186,72
ivn-mus LD50:24 mg/kg 27ZQAG -,186,72
unk-mus LD50:450 mg/kg CLPTAT 3,432,62

EU43750. BUTYROPHENONE, 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-
CAS: 003781280 MW: 388.58 MOLFM: N2-O2-F-C23-H33
WLN: T6NTJ A- DT6NTJ A3VR DF& DV2
SYN: FLOROPIPETON * 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)BUTYROPHENONE * PROPYPERONE * R 4082 *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,195,72
orl-rat LD50:780 mg/kg 27ZQAG -,192,72
scu-rat LD50:350 mg/kg 27ZQAG -,192,72
orl-mus LD50:275 mg/kg 27ZQAG -,192,72
scu-mus LD50:420 mg/kg 27ZQAG -,192,72

EU45500. BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-
CAS: 001649189 MW: 327.44 MOLFM: N3-O-F-C19-H22
WLN: T6N DNTJ D3VR DF& A- BT6NJ
SYN: AZAPERONE * AZEPERONE * EUCALMYL * 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)BUTYROPHENONE * R 1929 * STRESNIL *
TXDS: ivn-rat LD50:25 mg/kg 27ZQAG -,185,72
scu-mus LD50:179 mg/kg 27ZQAG -,185,72
ivn-mus LD50:52 mg/kg 27ZQAG -,185,72

EU47250. BUTYROPHENONE, 4'-FLUORO-4-(N-(4-PYRROLIDINAMIDO-4-m-TOLYLPIPERIDINO)-
CAS: 002266220 MW: 436.62 MOLFM: N2-O2-F-C27-H33
WLN: T6NTJ A3AR DF& DR C1& DV- AT5NTJ
SYN: MEPERIDIDE * METHYLPERIDIDE * R 2963 *
TXDS: scu-rat LD50:275 mg/kg 27ZQAG -,191,72
ivn-rat LD50:9300 ug/kg 27ZQAG -,191,72
scu-mus LD50:140 mg/kg 27ZQAG -,191,72
ivn-mus LD50:14 mg/kg 27ZQAG -,191,72

EU49000. BUTYROPHENONE, gamma-MORPHOLINO-
SYN: gamma-MORPHOLINO-BUTYROPHENONE * NSD-2023 *
TXDS: orl-mus LD50:800 mg/kg BCPCA6 17,369,68
scu-mus LD50:700 mg/kg BCPCA6 17,369,68

EU50750. BUTYROPHENONE, gamma-MORPHOLINO-, HYDROCHLORIDE
MW: 269.80 MOLFM: N-O2-C14-H19 .Cl-H
SYN: gamma-MORPHOLINOBUTYROPHENONE HYDROCHLORIDE * NSD 2023 *
TXDS: orl-mus LD50:800 mg/kg BCPCA6 17,369,68
scu-mus LD50:700 mg/kg BCPCA6 17,369,68

EU52500. BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE
MW: 341.91 MOLFM: N-O-C21-H23 .Cl-H
SYN: PHENOPERIDINE HYDROCHLORIDE * PHENOPERIDONE HYDROCHLORIDE * R 1516 * TRABUTON *
TXDS: ivn-mus LD50:14 mg/kg 27ZQAG -,194,72

EU54250. BUTYROPHENONE, 2',4',5'-TRIHYDROXY-
CAS: 001421632 MW: 196.22 MOLFM: O4-C10-H12
WLN: QR BQ DQ EV3
SYN: THBP * 2',4',5'-TRIHYDROXYBUTYROPHENONE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,20,62

EU54750. 1-n-BUTYRYLAZIRIDINE see: CM64750 AZIRIDINE, 1-n-BUTYRYL

EU55200. 1-sec-BUTYRYLAZIRIDINE see: CM66500 AZIRIDINE, 1-sec-BUTYRYL-

EU57750. 1-n-BUTYRYL-4-CINNAMYL PIPERAZINE HYDROCHLORIDE see: TL05250 PIPERAZINE, 1-BUTYL-4-CINAMYL-, HYDROCHLORIDE

EU59500. BUTYRYLETHYLENEIMINE
TXDS: scu-rat TDLo:225 mg/kg/89WI TFX:NEO AICCA6 10,174,54

EU60000. BUTYRYLPERAZINE DIMALEATE see: EL82250 1-BUTANONE, 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, DIMALEATE

EU60500. BUTYRYLPROMAZINE MALEATE see: SN64750 PHENOTHIAZINE, 2-BUTYRYL-10-(3-DIMETHYLAMINOPROPYL)-, MALEATE

EU61250. BUTYRYL TRIGLYCERIDE see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

EU63000. BUX see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

EU63500. BVU see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

EU64000. BW 47-83 see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

EU64750. BW 56-72 see: UV82250 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

EU65250. BW 58-271 see: UY89250 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-(BENZYLAMINO)-2-METHYL-

EU65750. BW 61-43 see: EO21000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)ETHYL)-,HYDROCHLORIDE

EU66500. BW 467 C-60 see: ME85750 GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE (2: 1)

EU66900. BYK-M 1 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

EU67300. BZL see: XH54250 THEOPHYLLINE, 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)-,HYDROCHLO%IDE

EU67700. BZQ see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY- 9,10-DINETHOXY-, ACETATE (ESTER)

EU68250. BZT (BENZETHONIUM CHLORIDE) see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

EU69700. 75-20 C see: MU84000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-

EU69800. 338C48 see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

EU69900. 921 C see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

EU70000. C 10 see: BP59500 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE

EU70850. C-16 ALDEHYDE see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

EU71750. C-847 see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

EU73500. C 1,006 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

EU74090. C 1983 see: YS61250 UREA, 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYL-

EU74400. C-2307 see: TC40250 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHOXY-N-METHYLCROTONAMIDE

EU74680. C 2059 see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

EU75250. C 3172 see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

EU77000. C-5068 see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

EU77800. C 5581H see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

EU78750. C 5968 see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

EU80500. C-6313 see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

EU81400. C-8353 see: FC19250 CARBAMIC ACID, METHYL-, o-(1,3-DIOXOLAN-2-YL)PHENYL ESTER

EU82250. C-9491 see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

EU83100. C-10015 see: FC17500 CARBAMIC ACID, METHYL-, o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYLESTER

EU84000. CA see: AL80500 ACETONITRILE, BROMOPHENYL-

EU85750. CABIMICINA see: YC98000 TRICHOMYCIN

EU87500. CABRAL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

EU89250. CACODYLIC ACID see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

EU91000. CACODYLIC ACID, MAGNESIUM
TXDS: ipr-rat LDLo: 500 mg/kg — CURL** -,48,63
ipr-mus LDLo:750 mg/kg — NTIS** AD691-490

EU92750. CACODYLIC ACID, SODIUM
CAS: 000124652 MW: 161.01 MOLFM: O2-As-C2-H7 .Na
WLN: Q-AS-O&1&1 &-NA-
TXDS: orl-rat LD50:3200 mg/kg — ANTCAO -,-,65
scu-rbt LDLo:500 mg/kg — 27ZWAY E.3,178,-

EU94500. CACODYL NEW see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

EU96250. CADMINATE see: WM56000 SUCCINIC ACID, CADMIUM SALT (1: 1)

EU98000. CADMIUM
CAS: 007440439 MW: 112.40 MOLFM: Cd
WLN: .CD
SYN: C.I. 77180 *
TXDS: ims-rat LDLo:15 mg/kg — NCIUS* PH-43-64-886
ims-rat TDLo:70 mg/kg TFX:CAR — BJCAAI 18,124,64
ims-ham LDLo:25 mg/kg — NCIUS* PH-43-64-886
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ug/m3;CL600 ug/m3 — FEREAC 37,22139,72

EV01750. CADMIUM CHLORIDE
CAS: 010108642 MW: 183.30 MOLFM: Cl2-Cd
WLN: .CD..G2
SYN: CADMIUM DICHLORIDE *
TXDS: orl-rat LD50:88 mg/kg — AFDOAQ 16,122,51
ipr-rat TDLo:3 mg/kg/(9D preg) TFX:TER — TJADAB 7,237,73
scu-rat TDLo:4 mg/kg/(14-17D preg) TFX:TER — TXAPA9 22,313,72
scu-rat TDLo:2.2 mg/kg TFX:CAR — PSEBAA 115,653,64
ims-rat LD50:25 mg/kg — EMSUA8 4,223,46
ims-rat TDLo:2 mg/kg TFX:NEO — ARPAAQ 83,493,67
par-rat TDLo:2 mg/kg TFX:NEO — ARPAAQ 83,493,67
ihl-dog LCLo:320 mg/m3 — JIHTAB 29,302,47
ipr-mus LDLo:1350 mg/kg — TXAPA9 23,288,72
scu-mus TDLo:16 mg/kg/(14-17D preg) TFX:TER — TJADAB 8,29,73
scu-mus TDLo:6 mg/kg TFX:NEO — JNCIAM 31,745,63
ihl-dog LC90:8 mg/m3/30MC — JIHTAB 29,302,47
scu-rbt TDLo:9 mg/kg TFX:GLN — JOANAY 97,269,63
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,22139,72

EV03500. CADMIUM DICHLORIDE see: EV01750 CADMIUM CHLORIDE

EV05250. CADMIUM FLUOBORATE
TXDS: orl-rat LDLo: 250 mg/kg — NCNSA6 5,27,53

EV07000. CADMIUM FLUORIDE
CAS: 007790796 MW: 150.40 MOLFM: F2-Cd
WLN: CD F2
TXDS: orl-gpg LD50:150 mg/kg — 28ZMAB -,-,69
scu-gpg LDLo:200 mg/kg — AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air — FEREAC 37,22139,72

EV08750. CADMIUM FLUOSILICATE
TXDS: orl-rat LDLo: 100 mg/kg — NCNSA6 5,27,53
ihl-mus LCLo:670 mg/m3 — NDRC** 45,60,44

EV10500. CADMIUM FUME see: EV19250 CADMIUM OXIDE

EV14000. CADMIUM LACTATE
CAS: 007200808 MW: 290.56 MOLFM: (Cd .203-C3-H5)
WLN: QYVO & 2-CD-
TXDS: scu-mus LD50: 13.9 mg/kg — AISFAR 115,164,58

EV15750. CADMIUM LEMON YELLOW 527 see: EV31500 CADMIUM SULFIDE

EV17500. CADMIUM ORANGE see: EV31500 CADMIUM SULFIDE

EV19250. CADMIUM OXIDE
CAS: 001306190 MW: 128.40 MOLFM: O-Cd
WLN: .CD..O
SYN: CADMIUM FUME *
TXDS: ihl-man TCLo:9 mg/m3/5H TFX:PUL — BJIMAG 23,292,66
orl-rat LD50: 72 mg/kg — HYSAAV 33,187,68
ihl-rat LC50:500 mg/m3 — JIHTAB 29,279,47
scu-rat TDLo:90 mg/kg TFX:CAR — BJCAAI 20,190,66
ihl-mus LC50:700 mg/m3/10M — JIHTAB 29,279,47
ihl-dog LC50:4000 mg/m3/10M — JIHTAB 29,279,47
ihl-rbt LC50:2500 mg/m3/10M — JIHTAB 29,279,47
ihl-gpg LC50:3500 mg/m3/10M — JIHTAB 29,279,47
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug/m3;CL3 mg/m3 — FEREAC 37,22139,72

EV21000. CADMIUM PHOSPHATE
TXDS: ihl-mus LCLo: 650 mg/m3 — NDRC** -,63,44

EV22750. CADMIUM PRIMROSE 819 see: EV31500 CADMIUM SULFIDE

EV24500. CADMIUM STEARATE see: RG10500 OCTADECANOIC ACID, CADMIUM SALT

EV26250. CADMIUM SUCCINATE see: WM56000 SUCCINIC ACID, CADMIUM SALT (1: 1)

EV28000. CADMIUM(20) SULFATE see: WS66500 SULFURIC ACID, CADMIUM(20) SALT (1: 1)

EV29750. CADMIUM SULFATE TETRAHYDRATE see: WS68250 SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE

EV31500. CADMIUM SULFIDE
CAS: 001306236 MW: 114.46 MOLFM: S-Cd
WLN: .CD..S
SYN: AURORA YELLOW * CADMIUM GOLDEN 366 * CADMIUM LEMON YELLOW 527 * CADMIUM ORANGE * CADMIUM PRIMROSE 819 * CADMIUM SULPHIDE * CADMIUM YELLOW * CADMIUM YELLOW CONC. DEEP * CADMIUM YELLOW CONC. GOLDEN * CADMIUM YELLOW CONC. LEMON * CADMIUM YELLOW CONC. PRIMROSE * CADMIUM YELLOW OZ DARK * CADMIUM YELLOW PRIMROSE 47-4100 * CADMIUM YELLOW 000 * CADMIUM YELLOW 10G CONC * CADMIUM YELLOW 892 * CADMOPUR GOLDEN YELLOW N * CADMOPUR YELLOW * CAPSEBON * C.I. 77199 * C.I. PIGMENT ORANGE 20 * C.I. PIGMENT YELLOW 37 * FERRO LEMON YELLOW * FERRO ORANGE YELLOW * FERRO YELLOW * GREENOCKITE *
TXDS: ims-rat TDLo:150 mg/kg TFX:CAR BJCAAI 20,190,66
scu-rat TDLo:90 mg/kg TFX:CAR BJCAAI 20,190,66
ims-rat TDLo:250 mg/kg TFX:NEO NATUAS 198,1213,63

EV33250. CADMIUM SULPHIDE see: EV31500 CADMIUM SULFIDE

EV35000. CADMIUM YELLOW see: EV31500 CADMIUM SULFIDE

EV36750. CADMIUM YELLOW 000 see: EV31500 CADMIUM SULFIDE

EV38500. CADMIUM YELLOW 892 see: EV31500 CADMIUM SULFIDE

EV40250. CADMIUM YELLOW 10G CONC see: EV31500 CADMIUM SULFIDE

EV42000. CADMIUM YELLOW CONC. DEEP see: EV31500 CADMIUM SULFIDE

EV43750. CADMIUM YELLOW CONC. GOLDEN see: EV31500 CADMIUM SULFIDE

EV45500. CADMIUM YELLOW CONC. LEMON see: EV31500 CADMIUM SULFIDE

EV47250. CADMIUM YELLOW CONC. PRIMROSE see: EV31500 CADMIUM SULFIDE

EV49000. CADMIUM YELLOW OZ DARK see: EV31500 CADMIUM SULFIDE

EV50750. CADMIUM YELLOW PRIMROSE 47-4100 see: EV31500 CADMIUM SULFIDE

EV52500. CADMOPUR GOLDEN YELLOW N see: EV31500 CADMIUM SULFIDE

EV54250. CADMOPUR YELLOW see: EV31500 CADMIUM SULFIDE

EV56000. CADOX TBH see: EQ49000 t-BUTYLHYDROPEROXIDE

EV57750. CAERULEIN DIETHYLAMMONIUM SALT
TXDS: ivn-mus LD50:1012 mg/kg TXAPA9 23,480,72

EV59500. CAF see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

EV60300. CAF see: AM63000 ACETOPHENONE, 2-CHLORO-

EV61250. CAFFEARINE see: YF68250 TRIGONELLINE

EV63000. CAFFEIN see: EV64750 CAFFEINE

EV64750. CAFFEINE
CAS: 000058082 MW: 194.22 MOLFM: N4-O2-C8-H10
WLN: T56 BN DN FNVNVJ B F H
SYN: CAFFEIN * GUARANINE * METHYLTHEOBROMIDE * NO-DOZ * THEIN * THEINE * THEOBROMINE, 1-METHYL- * THEOPHYLLINE, 7-METHYL * 1,3,7-TRIMETHYL-2,6-DIOXOPURINE * 1,3,7-TRIMETHYLXANTHINE * XANTHINE, 1,3,7-TRIMETHYL *
TXDS: orl-hmn LDLo:192 mg/kg JNDRAK 5,252,65
orl-rat LD50: 192 mg/kg JNDRAK 5,252,65
orl-rat TDLo:1650 mg/kg/(2-15D preg) TFX:TER CRSSAF 164,1488,70
ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
scu-rat LDLo:250 mg/kg APEPA2 187,607,37
orl-mus LD50:620 mg/kg JPETAB 131,115,61
orl-mus TDLo:650 mg/kg/(6-18D preg) TFX:TER CRSSAF 159,2199,65
ipr-mus TDLo:200 mg/kg/(12D preg) TFX:TER JJPAAZ 19,134,69
ipr-mus TDLo:200 mg/kg/(12D preg) TFX:TER JJPAAZ 19,134,69
scu-mus TDLo:200 mg/kg/preg TFX:TER JJPAAZ 19,134,69
scu-mus LDLo:180 mg/kg APEPA2 166,437,32
ivn-mus LD50:68 mg/kg TXAPA9 23,537,72
orl-rat TDLo:1500 mg/kg/(1-15D preg) TFX:TER CRSSAF 164,1488,70
par-frg LDLo:120 mg/kg APEPA2 166,437,32
unk-frg LDLo:4 mg/kg TPMDAB 12,-,1891

EV66500. CAFRON see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

EV70000. CAJEPUTOL see: OS92750 p-MENTHANE, 1,8-EPOXY-

EV71750. CAKE ALUM see: WS57750 SULFURIC ACID, ALUMINUM SALT (3: 2)

EV73500. CALAMUS OIL see: RI70000 OIL of CALAMUS

EV75250. CALAR see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

EV77000. CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM
CAS: 012002298 MW: 376.34 MOLFM: N2-O8-Ca-C10-H14 .2Na
WLN: OV1N1VO& 22 &-NA- 2 &-CA-
SYN: ANTALIN * CALCIUM DISODIUM EDETATE * CALCIUM DISODIUM ETHYLEDIAMINETETRAACETATE * CALCIUM DISODIUM VERSENATE * EDATHAMIL CALCIUM DISODIUM * ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM DISODIUM CHELATE * MOSATIL *
TXDS: ipr-rat LD50:3800 mg/kg JPETAB 117,20,54

EV78750. CALCIFEROL see: KE10500 ERGOCALCIFEROL

EV80500. CALCIUM ACETARSONE see: CF85750 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, CALCIUM SALT

EV82250. CALCIUM ACETATE see: AF75250 ACETIC ACID, CALCIUM SALT

EV84000. CALCIUM ACETATE HYDRATE see: AF78750 ACETIC ACID, CALCIUM SALT, MONOHYDRATE

EV85750. CALCIUM ACETATE MONOHYDRATE see: AF78750 ACETIC ACID, CALCIUM SALT, MONOHYDRATE

EV87500. CALCIUM ACID METHANEARSONATE see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

EV89250. CALCIUM ACID METHYL ARSONATE see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

EV91000. CALCIUM ACRYLATE, MONOHYDRATE see: UD33250 2-PROPENOIC ACID, CALCIUM SALT, MONOHYDRATE

EV92750. CALCIUM AMPHOMYCIN see: BU22750 AMPHOMYCIN, CALCIUM deriv.

EV94500. CALCIUM ARSENATE
CAS: 007788441 MW: 398.08 MOLFM: O8-As2 .3Ca
TXDS: unk-hmn TDLo:753 mg/kg/12Y TFX:NEO GRMMAB 82,211,57
orl-rat LD50: 298 mg/kg TXAPA9 14,515,69
orl-mus LD50:794 mg/kg THRU** -,-,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72
CRIT DOC: NIOSH Rec'd Stdrair:TWA 50 ug(As)/m3 NTIS** PB228-151

EV96250. CALCIUM CHLORATE see: FN98000 CHLORIC ACID, CALCIUM SALT

EV98000. CALCIUM CHLORIDE
CAS: 010043524 MW: 110.98 MOLFM: Ca-Cl2
WLN: .CA..G2
TXDS: orl-rat LD50:1000 mg/kg CJCMAV 12,216,48
ipr-rat LDLo:500 mg/kg JPETAB 35,1,29
ivn-rat LDLo:161 mg/kg JLCMAK 15,35,29
ipr-mus LD50:280 mg/kg COREAF 256,1043,63
ivn-mus LD50:42 mg/kg TXAPA9 22,150,72

EW01750. CALCIUM CHROMATE (VI) see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

EW03500. CALCIUM CHROME YELLOW see: GB28000 CH%4MIC ACID (H2CRO4Z, OOLCIUM SALT (1: 1), DIHYDRATE

EW05250. CALCIUM CYANAMIDE
CAS: 000156627 MW: 80.11 MOLFM: N2-C .Ca
WLN: .CA..NCN
TXDS: orl-mus TDLo:55 gm/kg/78WC TFX:NEO JNCIAM 42,1101,69
orl-rbt LD50: 1400 mg/kg PCOC** -,174,-

EW06100. CAMPHOZONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

EW07000. CALCIUM CYANIDE
CAS: 000592018 MW: 92.12 MOLFM: N2-Ca-C2
WLN: CA CN2
SYN: CYANOGAS *
TXDS: orl-rat LD50: 39 mg/kg AIHAAP 30,470,69

EW08750. CALCIUM DIACETATE see: AF75250 ACETIC ACID, CALCIUM SALT

EW10500. CALCIUM D(O)-N-(alpha,gamma-DIHYDROXY-beta,beta-DIMETHYLBUTYRYL)-beta-ALANINATE see: O660000 PANTOTHENIC ACID, CALCIUM SALT, (2:1), (D)-

EW12250. CALCIUM DISODIUM EDETATE see: EV77000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-,DISODIUM

EW14000. CALCIUM DISODIUM ETHYLEDIAMINETETRAACETATE see: EV77000 CALCIATE(2-),((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

EW15750. CALCIUM DISODIUM VERSENATE see: EV77000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-,DISODIUM

EW17500. CALCIUM FLAVONATE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

EW18400. CALCIUMFLUOSILICATE see: VV78750 SILICATE(2-), HEXAFLUORO-, CALCIUM, DIHYDRATE

EW19250. CALCIUM FORMATE see: LQ56000 FORMIC ACID, CALCIUM SALT

EW21000. CALCIUM GLUCONATE
CAS: 000299285 MW: 430.42 MOLFM: O14-C12-H22 .Ca
WLN: QVYQYQYQYQ1Q & 2-CA- -ABAA
TXDS: ims-chd TDLo:50 mg/kg TFX:SKN JAMAAP 129,347,45
ims-hmn LDLo:20 mg/kg TFX:CNS JAMAAP 129,347,45
ims-chd TDLo:10 g/kg TFX:PUL JAMAAP 129,347,45

EW22750. CALCIUM HEXAFLUOROSILICATE see: EW40250 CALCIUM SILICOFLUORIDE

EW23600. CALCIUM HEXAFLUOROSILICATE, CaSiF6, HYDRATE see: VV78750 SILICATE(2-), HEXAFLUORO-,CALCIUM, DIHYDRATE

EW24500. CALCIUM HYDROGEN METHANEARSONATE see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

EW26250. CALCIUM HYDROGEN METHYL ARSONATE see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

EW28000. CALCIUM METHANESULFONATE see: PB15750 METHANESULFONIC ACID, CALCIUM SALT

EW29750. CALCIUM MOLYBDATE
CAS: 007789824 MW: 200.02 MOLFM: 04-Mo .Ca
WLN: CA MO-02-Q2
TXDS: orl-rat LD50:100 mg/kg PHRPA6 293,45
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

EW31000. CALCIUM OXIDE
MW: 56.08 MOLFM: O-Ca
SYN: BURNT LIME * CALX * LIME * QUICKLIME *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

EW31500. CALCIUM PANTHOTHENATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

EW33250. CALCIUM PANTOTHENATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

EW35000. CALCIUM d-PANTOTHENATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

EW36750. d-CALCIUM PANTOTHENATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

EW38500. CALCIUM PENCILLIN see: RY52500 PENCILLIN, CALCIUM SLAT

EW39090. CALCIUM PROPANEARSONATE see: TX28000 PROPANEARSONIC ACID, CALCIUM SALT

EW39680. CALCIUM PROPYL ARSONATE see: TX28000 PROPANEARSONIC ACID, CALCIUM SALT

EW40250. CALCIUM SILICOFLUORIDE
SYN: CALCIUM HEXAFLUOROSILICATE *
TXDS: orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:450 mg/kg AMSSAQ 173,5,63

EW41400. CALCIUM SILICOFLUORIDE see: VV78750 SILICATE(2-), HEXAFLUORO-, CALCIUM, DIHYDRATE

EW42000. CALCIUM THIOSULFATE
CAS: 001012411 MW: 154.22 MOLFM: 03-S2 .Ca
TXDS: ipr-rat LDLo:150 mg/kg NATWAY 50,480,63

EW43750. CALCOCID BLUE EG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EW45500. CALCOCID BLUE 2 G see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EW47250. CALCOCID BRILLIANT SCARLET 3RN see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

EW48100. CALCOCID ERYTHROSINE N see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

EW49000. CALCOCID FAST BLUE SR see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

EW50750. CALCOCID GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

EW52500. CALCOCID RUBINE XX see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

EW54250. CALCOCID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

EW56000. CALCOCID URANINE B4315 see: LM54250 FLUORESCEIN, DISODIUM SALT

EW57750. CALCOCID VIOLET 4BXN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

EW58600. CALCOGAS ORANGE NC see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

EW59500. CALCOLAKE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

EW60090. CALCOSYN SAPPHIRE BLUE 2GS see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

EW60680. CALCOSYN SAPPHIRE BLUE R see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

EW61250. CALCOSYN PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

EW63000. CALCOTONE WHITE T see: XR22750 TITANIUM OXIDE

EW64750. CALCOZINE BRILLIANT GREEN G see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

EW66500. CALCOZINE GREEN V see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EW68250. CALCOZINE RED 6G see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

EW70000. CALCOZINE RHODAMINE 6GX see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

EW71750. CALCOZINE VIOLET 6BN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EW73500. CALCOZINE VIOLET C see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

EW75250. CALIXIN see: YD56000 TRIDEMORPH

EW75680. CALMADIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EW76110. CALMAX see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EW76540. CALMINOL see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

EW77000. CALMIREN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EW77430. CALMIXENE see: TN15750 PIPERIDINE, 1-METHYL-4-THIOXANTHEN-9-YLIDENE-

EW77860. CALMORE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

EW78290. CALMOREX see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

EW78750. CALOCAIN see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

EW80500. CALOCHLOR see: OV91000 MERCURY(II) CHLORIDE

EW82250. CALOGREEN see: OV87500 MERCURY(I) CHLORIDE

EW84000. CALOMEL see: OV87500 MERCURY(I) CHLORIDE

EW85750. CALOSAN see: OV87500 MERCURY(I) CHLORIDE

EW87500. CALOTROPIN
CAS: 001986705 MW: 532.61 MOLFM: 09-C29-H40
SYN: PECILOCERIN A * POKILOCERIN A *
TXDS: orl-cat LDLo:120 mg/kg 12VXA5 8,197,68

EW89250. CALPANATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

EW91000. CALPOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

EW92750. CALSOL see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

EW94500. CALVACIN
CAS: PM9012593
TXDS: ipr-rat LD50: 65 mg/kg CNREA8 23,1036,63

EW95050. CALX see: EW31000 CALCIUM OXIDE

EW96250. CAM see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

EW97100. CAMCOLIT see: FG03500 CARBONIC ACID, DILITHIUM SALT

EW98000. CAMPHOGEN see: GZ59500 p-CYMENE

EX01750. CAMILAN see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

EX03500. CAMITE see: AL80500 ACETONITRILE, BROMOPHENYL-

EX05250. CAMPHOL see: ED70000 BORNEOL

EX07000. CAMOLAR see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

EX08750. CAMPAPRIM A 1544 see: XZ38500 s-TRIAZOLE, 3-AMINO-

EX10500. 2-CAMPHANONE see: EX12250 CAMPHOR

EX12250. CAMPHOR
CAS: 000076222 MW: 152.26 MOLFM: O-C10-H16
WLN: L55 A CVTJ A A B
SYN: BORNANE, 2-OXO- * 2-BORNANONE * 2-CAMPHANONE * CAMPHOR--NATURAL * FORMOSA CAMPHOR * GUM CAMPHOR * JAPAN CAMPHOR * 2-KETO-1,7,7-TRIMETHYLNORCAMPHANE * LAUREL CAMPHOR * MATRICARIA CAMPHOR * NORCAMPHOR, 1,7,7-TRIMETHYL- * 1,7,7-TRIMETHYLBICYCLO02.2.10-2-HEPTANONE *
TXDS: ipr-rat LD50:900 mg/kg JPETAB 65,275,39
skn-mus TDLo:84 mg/kg/W TFX:NEO ARGEAR 5,110,53
scu-mus LDLo:2200 mg/kg APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm FEREAC 37,22139,72

EX14000. CAMPHOR--NATURAL see: EX12250 CAMPHOR

EX15750. CAMPHOR, d-OXIME
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,26,53

EX17500. CAMYLOFINE
TXDS: orl-mus LD50:760 mg/kg 12VXA5 8,200,68
scu-mus LD50:1350 mg/kg 12VXA5 8,200,68
ivn-mus LD50:49 mg/kg 12VXA5 8,200,68

EX19250. CAMYLOPIN see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

EX21000. CAMYNA see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

EX22750. CAN see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

EX24500. CANACERT BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

EX25400. CANACERT ERYTHROSINE BS see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

EX26250. CANACERT SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

EX28000. CANARY CHROME YELLOW 40-2250 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

EX29750. CANCYCLINE-250 see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

EX31500. CANDAMIDE see: FG03500 CARBONIC ACID, DILITHIUM SALT

EX33250. CANDEPTIN see: EX35000 CANDICIDIN

EX35000. CANDICIDIN
CAS: 001403174
SYN: CANDEPTIN *
TXDS: ipr-mus LD50:47 mg/kg 12VXA5 8,200,68
scu-mus LD50:277 mg/kg 12VXA5 8,200,68

EX36750. CANDICIDIN A
CAS: 001403185
TXDS: ipr-mus LDLo:47 mg/kg PSEBAA 82,399,53
scu-mus LD50:277 mg/kg PSEBAA 82,399,53

EX38500. CANDICIDIN B
CAS: 001403196
TXDS: ipr-mus LD50:53 mg/kg PSEBAA 82,399,53
scu-mus LD50:159 mg/kg PSEBAA 82,399,53

EX40250. CANDIDA ALBICANS, PETROLEUM ETHER EXTRACT
DEF:Petroleum ether fraction of 830 gm of freeze dried CANDIDA ALBICANS fungus cells,solvent removed. (CNREA8 28,2276,68)
TXDS: scu-mus TDLo:2400 mg/kg/4W CNREA8 28,2276,68
TFX:NEO

EX42000. CANDIDA PARAPSILOSIS, ETHYL ACETATE EXTRACT
DEF:Ethyl acetate fraction of 1700 gm of lyophilized dried CANDIDA PARAPSILOSIS fungus cells,solvent removed. (CNREA8 28,2276,68)
TXDS: scu-mus TDLo:1296 mg/kg/4W CNREA8 28,2276,68
TFX:NEO

EX43750. CANDIDIN
CAS: 001405909 MW: 914.22 MOLFM: N-O17-C46-H75
SYN: CANDIDINE *
TXDS: ipr-mus LD50:7 mg/kg ANTCAO 4,455,54
ipr-mus LD50:7 mg/kg 12VXA5 8,201,68
scu-mus LD50:30 mg/kg 12VXA5 8,201,68
ivn-mus LD50:1500 ug/kg 12VXA5 8,201,68

EX45500. CANDIDIN B
CAS: 001403221
TXDS: scu-mus LD50:30 mg/kg ANTCAO 5,455,54
ivn-mus LD50:2 mg/kg ANTCAO 5,455,54

EX47250. CANDIDINE see: EX43750 CANDIDIN

EX49000. CANDIDULIN
MW: 209.27 MOLFM: N-O3-C11-H15
TXDS: scu-mus LD50:250 mg/kg ABBIA4 23,256,49

EX50750. CANDLE SCARLET B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

EX52500. CANDLE SCARLET 2B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

EX54250. CANDLE SCARLET G see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO-

EX54840. CANESCINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

EX55430. CANESCINE 10-METHOXYDERIVATIVE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLICACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

EX56000. CANNABINOL see: HP85750 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-

EX57750. CANNABINOL, TETRAHYDRO
CAS: 001323348 MW: 314.51 MOLFM: O2-C21-H30
TXDS: ipr-mus LD50: 125 mg/kg CRDL** -,-,64

EX59500. CANNABINOL, delta(sup 8)-TETRAHYDRO-
SYN: delta(sup 8)-THC *
TXDS: orl-rat LD50:860 mg/kg TXAPA9 25,363,73

EX60400. CANNABINOL, 1-trans-delta(sup 8)-TETRAHYDRO- see: HP84000 6H-DIBENZO(b,d)PYRAN-1-OL,6a,7,10,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-

EX61250. CANNABINOL, delta(sup 9)-TETRAHYDRO-
SYN: delta(sup 9)TETRAHYDROCANNABINOL * delta(sup 9)-THC *
TXDS: orl-rat LD50:666 mg/kg PSEBAA 136,260,71
ihl-rat LD50:106 mg/kg TXAPA9 28,18,74
ipr-rat LD50:373 mg/kg PSEBAA 136,260,71
ivn-rat LDJo:28 mg/kg PSEBAA 135,250,71
orl-mus LD50:482 mg/kg PSEBAA 136,260,71
ipr-mus LD50:455 mg/kg PSEBAA 136,260,71
ivn-mus LD50:43 mg/kg PSEBAA 136,260,71
orl-dog LDLo:525 mg/kg TXAPA9 25,363,73
ivn-mky LDLo:128 mg/kg TXAPA9 27,648,74

EX62100. CANNABINOL, 1-trans-delta(sup 9)-TETRAHYDRO- see: HP82250 6H-DIBENZO(b,d)PYRAN-1-OL,6a,7,8,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-

EX63000. CANNABIS
CAS: MX8063147
SYN: CME *
TXDS: orl-rat LD50:1380 mg/kg TXAPA9 25,363,73

EX64750. CANQUIL-400 see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EX66500. CANRENOATE POTASSIUM see: TU35000 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

EX68250. CANTHARIDES CAMPHOR see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE,2,3-DIMETHYL-

EX70000. CANTHARIDIN see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

EX71750. CANTIL see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

EX73500. CANTREX see: NZ28000 KANAMYCIN

EX75250. CAO 1 see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

EX76100. CAP see: AM63000 ACETOPHENONE, 2-CHLORO-

EX77000. CAP see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

EX78750. CAPACIN see: AH77000 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

EX79340. CAPAROL see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

EX79930. CAPATHYN see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

EX80500. CAPAURIDINE see: DS01750 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

EX82250. CAPAURINE, (O-)- see: DS01750 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

EX84000. CAPAURINE, dl- see: DS01750 BERBIN-1-OL, 2,3,9,10-TETRAMETHOXY-, DL-

EX84800. CAPITUS see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

EX85750. CAPLA see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

EX86600. CAP-O-TRAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

EX87500. CAPRALDEHYDE see: HD57750 DECANAL

EX89250. CAPREOMYCIN DISULFATE
CAS: 001405363
TXDS: orl-rat LD50:1188 mg/kg TXAPA9 18,185,71
ipr-rat LD50: 157 mg/kg TXAPA9 18,185,71

EX91000. n-CAPRIC ACID see: HD91000 DECANOIC ACID

EX92750. CAPRIC ALDEHYDE see: HD57750 DECANAL

EX94500. CAPRINALDEHYDE see: HD57750 DECANAL

EX96250. CAPRINIC ALDEHYDE see: HD57750 DECANAL

EX98000. CAPRIC ALCOHOL see: HE43750 DECYL ALCOHOL

EY01750. CAPRINIC ALCOHOL see: HE43750 DECYL ALCOHOL

EY03500. CAPROALDEHYDE see: MN71750 HEXANAL

EY05250. CAPROALDEHYDE,alpha-ETHYL-
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:4000 ppm/4H AMIHBC 4,119,51

EY07000. CAPROALDEHYDE, beta,gamma,gamma-TRIMETHYL-, THIOSEMICARBAZONE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,45,53

EY08750. CAPROCID see: MO63000 HEXANOIC ACID, 6-AMINO-

EY09500. CAPRODAT see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

EY10500. CAPROIC ACID see: MO52500 HEXANOIC ACID

EY12250. n-CAPROIC ACID see: MO52500 HEXANOIC ACID

EY14000. CAPROIC ALDEHYDE see: MN71750 HEXANAL

EY15750. CAPROIC ALDEHYDE see: MN71750 HEXANAL

EY17500. CAPROXOL see: VH15750 RESORCINOL, 4-HEXYL-

EY19250. CAPROLACTAM see: CM36750 2H-AZEPINE-2-ONE, HEXAHYDRO-

EY21000. e-CAPROLACTAM see: CM36750 2H-AZEPIN-2-ONE, HEXAHYDRO-

EY22750. epsilon-CAPROLACTAM see: CM36750 2H-AZEPIN-2-ONE, HEXAHYDRO-

EY24500. epsilon-CAPROLACTAM, N-METHYL-
SYN: N-METHYL-e-CAPROLACTAM *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69

EY26250. epsilon-CAPROLACTAM POLYMER
WLN: /*VM5*/
TXDS: ipr-rat TDLo:2 film discs per rat ZENBAX 76,353,52
TFX:CAR

EY28000. CAPROLIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

EY28800. CAPROLON see: RF52500 NYLON

EY29750. CAPRONALDEHYDE see: MN71750 HEXANAL

EY31500. CAPRONIC ACID see: MO52500 HEXANOIC ACID

EY33250. CAPROPHENONE, p-AMINO-
MW: 191.3 MOLFM: N-O-C12-H17
WLN: ZR DV5
SYN: p-AMINO CAPROPHENONE *
TXDS: ipr-mus LD50:133 mg/kg FEPRA7 6,348,47

EY35000. n-CAPROYLALDEHYDE see: MN71750 HEXANAL

EY36750. CAPROYLETHYLENEIMINE
MW: 141.24 MOLFM: N-O-C8-H15
WLN: T3NTJ AV5
TXDS: scu-rat TDLo:525 mg/kg/119DI AICCA6 10,174,54
TFX:CAR

EY38500. CAPRYLAMINE see: RG80500 1-OCTANAMINE

EY39600. 2-CAPRYL-4,6-DINITROPHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

EY40250. CAPRYLIC ACID see: RH01750 OCTANOIC ACID

EY42000. n-CAPRYLIC ACID see: RH01750 OCTANOIC ACID

EY43750. CAPRYLOPHENONE, p-AMINO-
MW: 219.36 MOLFM: N-O-C14-H21
WLN: ZR DV7
SYN: p-AMINO CAPRYLOPHENONE *
TXDS: ipr-mus LD50:161 mg/kg FEPRA7 6,348,47

EY45500. CAPRYLYL ACETATE see: AJ14000 ACETIC ACID, OCTYL ESTER

EY47250. CAPRYLYLAMINE see: RG80500 1-OCTANAMINE

EY49000. CAPSEBON see: EV31500 CADMIUM SULFIDE

EY50750. CAPTAFOL see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

EY51600. CAPTAGON HYDROCHLORIDE see: XH61250 THEOPHYLLINE, 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

EY52500. CAPTAN see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

EY54250. CAPTAX see: DL64750 2-BENZOTHIAZOLETHIOL

EY55100. CAPTODIAMINE HYDROCHLORIDE see: KQ85750 ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-, HYDROCHLORIDE

EY56000. CARACIDE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

EY56590. CARAMIPHEN EDISYLATE see: GY36750 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, EDISYLATE

EY57180. CARAMIPHEN ETHANE DISULFONATE see: GY38500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

EY59500. CARAMIPHEN HYDROCHLORIDE see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-,2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

EY61250. CARAMIPHENIUM CHLORIDE see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-,2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

EY63000. CARAWAY OIL
DEF:The main constituent of CARAWAY OIL is l-CARVONE, found in the fruits of CARUM CARVI L.(FCTXAV 2,1051,73)
CAS: MX8000428
SYN: OIL of CARAWAY *
TXDS: orl-rat LD50:3500 mg/kg FCTXAV 2,1051,73
skn-rbt LD50:1780 mg/kg FCTXAV 2,1051,73

EY64750. CARBACHOL see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

EY66500. CARBACHOL CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

EY68250. CARBACHOLINE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

EY70000. CARBACHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

EY71750. CARBACRYL see: AT52500 ACRYLONITRILE

EY72600. CARBADIPIMIDINE see: HO08750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-

EY73500. CARBAMALDEHYDE see: LQ05250 FORMAMIDE

EY75250. CARBAMATE, CYCLOHEXYL- see: EZ35000 CARBAMIC ACID, CYCLOHEXYL ESTER

EY77000. CARBAMAZEPEN see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

EY78750. CARBAMAZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

EY80500. CARBAMAZINE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

EY82250. CARBAMEZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

EY84000. CARBAMIC ACID, ACETYLMETHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER
CAS: 002410095 MW: 267.37 MOLFM: N-O3-S-C13-H17
WLN: 1V1MVOR C E DS1
TXDS: orl-rat LD50: 476 mg/kg AEHA** 33,21,67

EY85750. CARBAMIC ACID, AMMONIUM SALT
CAS: 001111780 MW: 78.09 MOLFM: N-O2-C-H3 .N-H3
WLN: ZVQ &ZH
SYN: AMMONIUM CARBAMATE *
TXDS: ivn-rat LD50:39 mg/kg AJVRAH 29,897,68
ivn-mus LD50:77 mg/kg AJVRAH 29,897,68

EY89250. CARBAMIC ACID, N,N-BIS(2-CHLOROETHYL)-4-DIMETHYL AMINOTHYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD50: 40 mg/kg NDRC** -,-,44

EY91000. CARBAMIC ACID,N,N-BIS(2 CHLOROETHYL)-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: scu-rat LD50: 80 mg/kg NDRC** -,13,44

EY92750. CARBAMIC ACID, BIS-2(CHLOROPROPYL)-, ETHYL ESTER
TXDS: orl-mus LDLo:3000 mg/kg CNCRA6 36,77,64

EY94500. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, MONOPOTASSIUM SALT
CAS: 023746341
SYN: BIS(2-HYDROXYETHYL)DITHIOCARBAMIC ACID, MONOPOTASSIUM SALT *
TXDS: orl-mus TDLo:17 gm/kg/79WIC JNCIAM 42,1101,69
TFX:CAR

EY96250. CARBAMIC ACID, BIS(2-HYDROXYETHYL)DITHIO-, SODIUM SALT
CAS: 032666867 MOLFM: N-O2-S2-C5-H11 .xNa
WLN: SUYS&N2Q2Q &-NA-
TXDS: scu-mus LD50:2000 mg/kg NDRC** -,116,43

EY98100. CARBAMIC ACID, ester with 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYLBARBITURIC ACID ee: CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)

EZ01750. CARBAMIC ACID, BUTYL ESTER
CAS: 000592358 MW: 117.17 MOLFM: N-O2-C5-H11
WLN: ZVO4
SYN: BUTYL CARBAMATE *
TXDS: ipr-mus TDLo:53 mg/kg/60C PSEBAA 132,422,69
TFX:NEO
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
scu-mus LD50: 540 mg/kg AJEBAK 45,507,67

EZ03500. CARBAMIC ACID, BUTYL ETHYL ESTER
CAS: 000591628 MW: 145.23 MOLFM: N-O2-C7-H15
WLN: 4MVO2
SYN: ETHYL-N,N-BUTYLCARBAMATE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

EZ05250. CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER
CAS: 001114712 MW: 203.3 MOLFM: N-O-S-C10-H21
WLN: 4N2&VS3
SYN: PEBC * PEBULATE * S-PROPYL BUTYLETHYLTHIOCARBAMATE * PROPYL-ETHYLBUTYLTHIOCARBAMATE * PROPYL ETHYL-n-BUTYLTHIOCARBAMATE * PROPYL N-ETHYL-N-BUTYLTHIOCARBAMATE * S-(n-PROPYL)-N-ETHYL-N-n-BUTYLTHIOCARBAMATE * PROPYL ETHYLBUTYLTHIOLCARBAMATE * n-PROPYL-N-ETHYL-N-(n-BUTYL)THIOLCARBAMATE * R-2061 * STAUFFER R-2061 * TILLAM *
TXDS: orl-rat LD50:1020 mg/kg WRPCA2 9,119,70

EZ07000. CARBAMIC ACID,4-t-BUTYL-l-ETHYNYL-CYCLOHEXYL-ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

EZ07590. CARBAMIC ACID, BUTYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER, CARBAMATE see: EZ08750CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

EZ08180. CARBAMIC ACID, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL BUTYLCARBAMATE see: EZ08750CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

EZ08750. CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE
CAS: 004268364 MW: 274.41 MOLFM: N2-O4-C13-H26
WLN: ZVO1X3&1OVM4
SYN: BENVIL * N-n-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * N-BUTYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * CARBAMIC ACID, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL BUTYLCARBAMATE * CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL BUTYLCARBAMATE * CARBAMIC ACID, BUTYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER, CARBAMATE * EFFISAX * 2-(HYDROXYMETHYL)-2-(METHYLPENTYL) BUTYLCARBAMATE CARBAMATE * IDALENE * 2-METHYL-2-PROPYLTRIMETHYLENE BUTYLCARBAMATE CARBAMATE * NOSPAN * 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, BUTYLCARBAMATE CARBAMATE * SOLACEN * SOLACIN * TIBAMATO * TYBAMATE * TYBATRAN * W 713 *
TXDS: orl-hmn TDLo:3600 ug/kg TFX:PSY JAGSAF 12,1066,64
orl-rat LD50:1040 mg/kg 27ZQAG -,418,72
ipr-rat LD50:465 mg/kg 27ZQAG -,418,72
orl-mus LD50:830 mg/kg 27ZQAG -,418,72
ipr-mus LD50:540 mg/kg 27ZQAG -,418,72
ivn-mus LD50:254 mg/kg 27ZQAG -,418,72

EZ10500. CARBAMIC ACID, 2-sec-BUTYL-2-METHYLTRIMETHYLENE ESTER see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

EZ12250. CARBAMIC ACID, N-BUTYL-N-NITROSO-
TXDS: ihl-rat LC50:440 mg/m3 NDRC** -,10,42

EZ14000. CARBAMIC ACID, o-CHLORO-alpha-ETHYLBENZYL ESTER
MW: 213.68 MOLFM: N-O2-Cl-C10-H12
WLN: ZVOY2&R BG
SYN: o-CHLORO-alpha-ETHYLBENZYL CARBAMATE * MH 586 *
TXDS: orl-mus LD50:840 mg/kg ARZNAD 13,856,63

EZ15750. CARBAMIC ACID, N-(2-CHLOROETHYL)N-ETHYL-4-DIMETHYL-AMINOTHYMY)ESTER METHOCHLORIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,13,44

EZ17500. CARBAMIC ACID N-(2-CHLOROETHYL)-N-ETHYL-3,5-DIMETHYL-4-NITROSOPHENYL ESTER
TXDS: ihl-mus LCLo: 370 mg/m3 NDRC** -,60,40

EZ19250. CARBAMIC ACID, N-(beta-CHLOROETHYL)-N-NITROSO-, BUTYL ESTER
MW: 208.67 MOLFM: N2-O3-Cl-C7-H13
TXDS: ihl-mus LC50:440 mg/m3 NDRC** -,10,42

EZ21000. CARBAMIC ACID,N-2-CHLOROETHYL-NITROSOETHYL ESTER
TXDS: ihl-rat LCLo:75 mg/m3 NDRC** -,18,43
ihl-rat LCLo:330 mg/m3/10M NDRC** -,13,42
ihl-mus LCLo:300 mg/m3/10M NDRC** -,13,42
ihl-dog LCLo:330 mg/m3/10M NDRC** -,13,42
ihl-cat LCLo:330 mg/m3/10M NDRC** -,13,42

EZ22750. CARBAMIC ACID,N-(2-CHLOROETHYL-N-NITROSO-2-FLUOROETHYL ESTER
TXDS: ihl-mus LC50:120 mg/m3 NDRC** -,13,43

EZ24500. CARBAMIC ACID,N-2-CHLOROETHYL-N-NITROSO-ISOPROPYL ESTER
TXDS: ihl-mus LC50:120 mg/m3 NDRC** -,20,43

EZ26250. CARBAMIC ACID, (2-CHLOROETHYL)NITROSO-, METHYL ESTER
CAS: 013589156 MW: 166.58 MOLFM: N2-O3-Cl-C4-H7
WLN: ONN2GVO1
TXDS: ivn-rat LD50:1.1 mg/kg NDRC** -,207,43
ihl-mus LCLo:300 mg/m3/10M NDRC** -,5,42

EZ28000. CARBAMIC ACID, alpha-(CHLOROMETHYL)PHENETHYL ESTER
MW: 166.22 MOLFM: N-O2-C9-H12
WLN: ZVOY1G1R
SYN: alpha-(CHLOROMETHYL)PHENETHYL CARBAMATE * MH 1600 *
TXDS: orl-mus LD50:580 mg/kg ARZNAD 13,856,63

EZ29750. CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER
CAS: 000886748 MW: 245.68 MOLFM: N-O4-Cl-C10-H12
WLN: ZVO1YQ1OR DG
SYN: CHLORPHENESIN CARBAMATE * 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE * 3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE * MAOLATE * 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE * U-19,646 *
TXDS: orl-rat LD50:748 mg/kg 12VXA5 8,249,68
ipr-rat LD50:354 mg/kg 27ZQAG -,386,72
ipr-mus LD50:620 mg/kg 27ZQAG -,386,72
ivn-mus LD50:239 mg/kg 27ZQAG -,386,72

EZ31500. CARBAMIC ACID, 3-p-CHLOROPHENYL-2,2-DICHLORO-3-HYDROXYPROPYL ESTER
CAS: 001477414 MW: 298.56 MOLFM: N-O3-Cl3-C10-H10
WLN: ZVO1XGGYQR DG
TXDS: orl-mus LD50:1460 mg/kg 27ZQAG -,407,72

EZ33250. CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-
MW: 185.50 MOLFM: N-O2-Cl-C8-H8
SYN: 2-CHLOROPHENYL-N-METHYLCARBAMATE * CPMC *
TXDS: orl-mus LD50:150 mg/kg GUCHAZ -,93,68

EZ35000. CARBAMIC ACID, CYCLOHEXYL ESTER
CAS: 001124545 MW: 143.21 MOLFM: N-O2-C7-H13
WLN: L6TJ AOVZ
SYN: CARBAMATE, CYCLOHEXYL- *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

EZ36750. CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER
MW: 215.39 MOLFM: N-O-S-C11-H21
WLN: L6TJ AN2&VS2
SYN: S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE * R-2063 * RO-NEET *
TXDS: orl-rat LD50:3160 mg/kg GUCHAZ -,252,68

EZ38500. CARBAMIC ACID, DIBUTYLDITHIO-, COPPER (II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,14,53

EZ40250. CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-
MW: 234.09 MOLFM: N-O2-Cl2-C9-H9
WLN: GR BG D1OVM1
SYN: 3,4-DICHLOROBENZYL METHYLCARBAMATE * SIRMATE *
TXDS: orl-rat LD50:1870 mg/kg WRPCA2 9,119,70

EZ42000. CARBAMIC ACID, 2,2-DICHLORO-3-HYDROXY-3-PHENYLPROPYL ESTER
CAS: 001211003 MW: 264.12 MOLFM: N-O3-Cl2-C10-H11
WLN: ZVO1XGGYQR
SYN: 2,2-DICHLORO-1-PHENYL-1,3-PROPANEDIOL 3-CARBAMATE * SQ 4909 *
TXDS: orl-mus LD50:2200 mg/kg 27ZQAG -,406,72

EZ43750. CARBAMIC ACID, N,N-DIETHYL-3,5-DIMETHYL-4-NITROSO-, PHENYL ESTER
TXDS: ihl-mus LCLo:380 mg/m3 NDRC** -,60,44

EZ45500. CARBAMIC ACID, DIETHYLDITHIO-
CAS: 000147842 MW: 149.29 MOLFM: N-S2-C5-H11
WLN: SUYSHN2&2
SYN: DIECA * DIETHYLDITHIOCARBAMIC ACID * DIETHYLDITHIOCARBAMINIC ACID * DIETHYLDITHIONE *
TXDS: ivn-rat LD50:1250 mg/kg PHMCAA 3,62,61

EZ47250. CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE
CAS: 005827032 MW: 329.51 MOLFM: N-O2-P-S3-C11-H24
WLN: 2N2&YUS&SPS&OY&&OY
SYN: DIETHYLDITHIOCARBAMIC ANHYDRIDE of O,O-DIISOPROPYL THIONOPHOSPHORIC ACID * S-DIETHYLTHIOCARBAMOYL O,O-DIISOPROPYL PHOSPHOROTHIOATE * N,N-DIETHYLTHIOCARBAMYL O,O-DIISOPROPYLDITHIOPHOSPHATE * O,O-DIISOPROPYL-S-DIETHYLDITHIOCARBAMOYLPHOSPHORODITHIOATE * O,O-DIISOPROPYL DITHIOPHOSPHORIC ACID ESTER of N,N-DIETHYLDITHIOCARBAMIC ANHYDROSULFIDE * DIISOPROPYL ESTER of DITHIOCARBAMYL PHOSPHOROTHIOIC ACID * ENT 24,725 * HOLCOMB COMPOUND 326 *
TXDS: orl-rat LD60:320 mg/kg 28ZEAL 4,175,69

EZ49000. CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIPROPYLPHOSPHORODITHIOATE,cmpd. with H2-S (1:1)
CAS: 005827043 MW: 363.59 MOLFM: N-O2-P-S3-C11-H24 .S-H2
WLN: 2N2&YUS&SPS&OY&&OY &SHH
SYN: O,O-DIISOPROPYL-S-(DIETHYLTHIOCARBAMYL)PHOSPHORPDITHIOATE HYDROSULFIDE * HOLCOMB COMPOUND 325 *
TXDS: orl-rat LD50:320 mg/kg 28ZEAL 4,175,69

EZ50750. CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER
CAS: 000095067 MW: 223.8 MOLFM: N-S2-Cl-C8-H14
WLN: 2N2&YUS&S1YGU1
SYN: CDEC * CHLORALLYL DIETHYLDITHIOCARBAMATE * 2-CHLOROALLYL DIETHYLDITHIOCARBAMATE * 2-CHLOROALLYL N,N-DIETHYLDITHIOCARBAMATE * CP 4572 * CP 4,742 * DIETHYLDITHIOCARBAMIC ACID 2-CHLOROALLYL ESTER * 2-PROPENE-1-THIOL, 2-CHLORO-, DIETHYLDITHIOCARBAMATE * SULFALLATE * VEGADEX *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

EZ52500. CARBAMIC ACID, DIETHYLDITHIO-, COPPER(II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,43,53

EZ54250. CARBAMIC ACID, DIETHYLDITHIO-, DIETHYL AMMONIUM SALT
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,40,62

EZ56000. CARBAMIC ACID, DIETHYLDITHIO-, LEAD(II) SALT
CAS: 006901797 MW: 505.77 MOLFM: N2-S4-C10-H22 .Pb
WLN: SUYS&N2&2 & 2-PB-
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,30,53

EZ57750. CARBAMIC ACID, DIETHYLDITHIO-, MERCURY(II) SALT
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,30,53

EZ59500. CARBAMIC ACID, DIETHYL-, ETHYL ESTER
CAS: 003553808 MW: 145.23 MOLFM: N-O2-C7-H15
WLN: 2OVN2&2
SYN: ETHYL N,N-DIETHYL CARBAMATE *
TXDS: scu-mus LD50:680 mg/kg AJEBAK 45,507,67

EZ61250. CARBAMIC ACID, DIMETHYLDITHIO-, POTASSIUM SALT
CAS: 003699307 MW: 188.39 MOLFM: N-S2-C5-H11 .K
WLN: SUYS&N1&1 &-KA-
SYN: POTASSIUM DIMETHYL DITHIOCARBAMATE *
TXDS: ipr-mus LD50:350 mg/kg APTOA6 8,329,52

EZ63000. CARBAMIC ACID, DIETHYLDITHIO-, SELENIUM(II) SALT
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,40,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,40,53

EZ64750. CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT
CAS: 000148185 MW: 173.28 MOLFM: N-S2-C5-H11 .Na
WLN: SUYS&N2&2 &-NA-
SYN: DDC * DIETHYLDITHIOCARBAMIC ACID SODIUM * DITHIOCARBAMATE * SODIUM DEDT * SODIUM N,N-DIETHYLDITHIOCARBAMATE *
TXDS: ipr-mus LDLo: 600 mg/kg CURL** -,40,62
scu-rbt LD50:500 mg/kg APTOA6 8,329,52

EZ66500. CARBAMIC ACID, DIETHYLDITHIO-, THALLIUM COMPLEX
SYN: THALLIUM DIETHYLDITHIOCARBAMATE *
TXDS: ipr-rat LD50:17 ug/kg AIPTAK 182,425,69

EZ68250. CARBAMIC ACID, DIETHYLDITHIO-, TIN(II) SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,43,53

EZ70000. CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, O-ISOPROPOXYPHENYL ESTER
MW: 361.42 MOLFM: N-O5-P-S-C15-H24
WLN: 2OPS&O2&N1&VOR BOY
SYN: O-ISOPROPOXYPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:1400 mg/kg JAFCAU 18,793,70

EZ71750. CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
MW: 345.42 MOLFM: N-O4-P-S-C15-H24
WLN: 2OPS&O2&N1&VOR CY
SYN: N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER * m-ISOPROPYLPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:400 mg/kg JAFCAU 18,793,70

EZ73500. CARBAMIC ACID, DIETHYLTHIO-, ZINC SALT
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,47,53

EZ75250. CARBAMIC ACID, DIISOBUTYLTHIO-, S-ETHYL ESTER
CAS: 002008415 MW: 217.41 MOLFM: N-O-S-C11-H23
WLN: 1Y&1NVS2&1Y
SYN: ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE * R-1910 * SUTAN *
TXDS: orl-rat LD50:4000 mg/kg WRPCA2 9,119,70

EZ77000. CARBAMIC ACID, DIISOPROPYL-, ETHYL ESTER
MW: 173.29 MOLFM: N-O2-C9-H19
SYN: DIISOPROPYL ETHYL URETHAN *
TXDS: ipr-mus TDLo:6500 mg/kg TFX:NEO JNCIAM 9,35,48

EZ78750. CARBAMIC ACID, DIISOPROPYL, METHYL ESTER
TXDS: ipr-mus LD50: 31.1 mg/kg BECTA6 2,163,67

EZ80500. CARBAMIC ACID, N,(3,5-DIISOPROPYLPHENY)METHYL ESTER
TXDS: orl-rat LD50: 200 mg/kg TXAPA9 14,515,69

EZ82250. CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER
CAS: 002303164 MW: 270.2 MOLFM: N-O-S-Cl2-C10-H17
WLN: G1UYG1SVNY0OY
SYN: AVADEX * CP 15,336 * DATC * 2,3-DCDT * DIALLATE * 2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE * DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER * 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE *
TXDS: orl-rat LD50:395 mg/kg RREVAH 10,97,65
orl-mus TDLo:8300 mg/kg/84WIC TFX:CAR JNCIAM 42,1101,69
skn-rbt LD50:2000 mg/kg WRPCA2 9,119,70

EZ84000. CARBAMIC ACID, DIISOPROPYLTHIO-ESTERS
TXDS: orl-rat LD50: 1000 mg/kg HYSAAV 34,356,69

EZ85750. CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3,3-TRICHLOROALLYL) ESTER
CAS: 002303175 MW: 304.68 MOLFM: N-O-S-Cl3-C10-H16
WLN: GYGUYG1SVNY&&Y
TXDS: orl-rat LD50: 1471 mg/kg HYSAAV 33,41,68

EZ87500. CARBAMIC ACID, DIMETHYL-4-AMINO-,o-PHENYLENE ESTER
TXDS: scu-mus LD50:10 mg/kg NDRC** -,12,43

EZ89250. CARBAMIC ACID, DIMETHYL-, AMMONIUM SALT
MW: 118.21 MOLFM: N-O-C5-H11 .N-H3
WLN: QVN1&1 &ZH
SYN: AMMONIUM DIMETHYLCARBAMATE *
TXDS: ipr-rat LDLo:2500 ug/kg NCNSA6 5,39,53

EZ91000. CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDYL ESTER
CAS: 023103982 MW: 238.33 MOLFM: N4-O2-C11-H18
WLN: T6N CNJ BN1&1 DOVN1&1 E F
SYN: 5,6-DIMETHYL-2-DIMETHYLAMINO-4-PYRIMIDINYLDIMETHYLCARBAMATE * PIRIMICARB * PIRIMOR * PP 062 *
TXDS: orl-rat LD50:147 mg/kg CHINAG 30,1018,69

EZ92750. CARBAMIC ACID, N,N-DIMETHYL-4-DIMETHYLAMINO-3-ISOPROPYL-PHENYL ESTER METHIODIDE
TXDS: scu-mus LD50:0.26 mg/kg NDRC** -,68,44

EZ94500. CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT
CAS: 003226366 MW: 138.24 MOLFM: N-S2-C3-H7 .N-H3
WLN: SUYSHN1&1 &ZH
SYN: AMMONIUM DIMETHYL DITHIOCARBAMATE * DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT * DIRAM A *
TXDS: orl-rat LD50: 1458 mg/kg HYSAAV 32,169,67

EZ96250. CARBAMIC ACID, DIMETHYLDITHIO-, ANHYDROSULFIDE see: WQ17500 SULFIDE,BIS(DIMETHYLTHIOCARBAMOYL)-

EZ98000. CARBAMIC ACID,DIMETHYLDITHIO-,CARBO-4-CHLOROPHENOXY-METHYL ESTER
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

FA01750. CARBAMIC ACID, DIMETHYLDITHIO-,COPPER (II) SALT
MW: 275.84 MOLFM: S4-C6-H12 .Cu
TXDS: ipr-rat LDLo: 25 mg/kg NCNSA6 5,14,53
ipr-mus LDLo:8 mg/kg CBCCT* 4,227,52

FA03500. CARBAMIC ACID, DIMETHYLDITHIO-, 2,4-DINITROPHENYL ESTER
CAS: 000089372 MW: 287.33 MOLFM: N3-O4-S2-C9-H9
WLN: WNR CNW DSYUS&N1&1
SYN: 2,4-DINITROPHENYL-DIMETHYL-DITHIOCARBAMATE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

FA05250. CARBAMIC ACID, DIMETHYLDITHIO, GLYCIDYL ESTER
SYN: GLYCIDYL DIMETHYLDITHIOCARBAMATE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FA07000. CARBAMIC ACID, DIMETHYLDITHIO-, IRON SALT see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

FA08750. CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-,SODIUM SALT

FA10500. CARBAMIC ACID, DIMETHYLDITHIO, ZINC SALT see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

FA12250. CARBAMIC ACID, DIMETHYL-, ETHYL ESTER
CAS: 000687489 MW: 117.17 MOLFM: N-O2-C5-H11
WLN: 2OVN1&1
SYN: ETHYL N,N-DIMETHYL CARBAMATE * DI-N-METHYL ETHYL CARBAMATE *
TXDS: ipr-mus TDLo:6500 mg/kg/13WC TFX:NEO JNCIAM 9,35,48
scu-mus LD50:1050 mg/kg AJEBAK 45,507,67

FA14000. CARBAMIC ACID, 3,5-DIMETHYL-1-ETHYNYLCYCLOHEXYL ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,37,62

FA15750. CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: **BR31500 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE**

FA17500. CARBAMIC ACID, DIMETHYL-, ester with (m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE see: **CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE**

FA19250. CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE
CAS: 000644644 MW: 240.30 MOLFM: N4-O3-C10-H16
WLN: T5NNJ AVN1&1 COVN1&1 E
SYN: 1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE * DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE * 2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * 2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE * DIMETILAN * GEIGY 22870 * PYRAZOLE-1-CARBOXAMIDE, 3-HYDROXY-N,N,5-TRIMETHYL-, DIMETHYLCARBAMATE (ester) * SNIP FLY *
TXDS: orl-rat LD50:25 mg/kg PHJOAV 185,361,60
skn-rat LD50:600 mg/kg PHJOAV 185,361,60

FA21000. CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER
CAS: 000119380 MW: 211.13 MOLFM: N3-O2-C10-H17
WLN: T5NNJ AY C EOVN1&1
SYN: DIMETHYL-5-(1-ISOPROPYL-3-METHYL-PYRAZOLYL)-CARBAMATE * ENT 19,060 * G 23611 * ISOLAN (TXAPA9 21,315,72) * 1-ISOPROPYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE * PRIMIN * PYRAZOL-5-OL, 1-ISOPROPYL-3-METHYL-, DIMETHYLCARBAMATE * SAOLAN *
TXDS: orl-rat LD50: 13 mg/kg TXAPA9 14,515,69
skn-rat LD50:35 mg/kg WRPCA2 9,119,70
orl-bwd LD50:9 mg/kg TXAPA9 21,315,72

FA22750. CARBAMIC ACID, N,N-DIMETHYL-, m-ISOPROPYLPHENYL ESTER
MW: 207.30 MOLFM: N-O2-C12-H17
WLN: 1Y&R COVN1&1
SYN: N,N-DIMETHYLCARBAMIC ACID, m-ISOPROPYL PHENYL ESTER *
TXDS: orl-rat LD50: 160 mg/kg AIHAAP 23,95,62
skn-rbt LD50:280 mg/kg AIHAAP 23,95,62

FA24500. CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER
CAS: 000087478 MW: 245.31 MOLFM: N3-O2-C13-H15
WLN: T5NNJ AR& C EOVN1&1
SYN: DIMETHYLCARBAMIC ACID, 3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER * DIMETHYL 5-(3-METHYL-1-PHENYLPYRAZOLYL) CARBAMATE * 3-METHYL-1-PHENYLPYRAZOL-5-YL DIMETHYL CARBAMATE * 3-METHYL-1-PHENYL-5-PYRAZOLYL DIMETHYL CARBAMATE * 1-PHENYL-3-METHYL-5-PYRAZOLYL N,N-DIMETHYL CARBAMATE * PYRALAN * PYRAZOL-5-OL, 3-METHYL-1-PHENYL-, DIMETHYL CARBAMATE (ESTER) * PYROLAN *
TXDS: orl-rat LD50:62 mg/kg ARSIM* 20,17,66
orl-bwd LD50:39 mg/kg TXAPA9 21,315,72

FA26250. CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER
CAS: 002532492 MW: 223.31 MOLFM: N3-O2-C11-H17
WLN: T6N CNJ B3 DOVN1&1 F
SYN: ENT 19,059 * G-23,330 * 6-METHYL-2-PROPYL-4-PYRIMIDINYL DIMETHYL CARBAMATE * PYRAMAT * 4-PYRIMIDINOL, 6-METHYL-2-PROPYL-, DIMETHYLCARBAMATE (ester) *
TXDS: orl-rat LD50: 200 mg/kg ARSIM* 20,17,66
orl-ckn LD50:60 mg/kg TXAPA9 11,49,67

FA28000. CARBAMIC ACID, DIMETHYL-,o-PHENYLENE ESTER
TXDS: scu-mus LD50: 1.4 mg/kg NDRC** -,10,44

FA29750. CARBAMIC ACID, DIMETHYL-,p-PHENYLENE ESTER
TXDS: scu-mus LDLo: 0.5 mg/kg NDRC** -,16,44

FA31500. CARBAMIC ACID, DIMETHYL-, PHENYL ESTER
CAS: 006969900 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: 1N1&VOR
TXDS: scu-mus LDLo: 5 mg/kg NDRC** -,16,44

FA33250. CARBAMIC ACID, N-(2-(0,0-DIMETHYLPHOSPHORODITHIOYL)ETHYL)-, ETHYL ESTER
MW: 273.33 MOLFM: N-O4-P-S2-C7-H16
SYN: S-(0,0-DIMETHYLPHOSPHORODITHIOATE) of N-(2-MERCAPTOETHYL)ETHYLCARBAMATE * ETHYL-N-(2-(0,0-DIMETHYLPHOSPHORODITHIOYL)ETHYL)CARBAMATE * R-3,422 *
TXDS: orl-rat LD50:108 mg/kg 28ZEAL 4,220,69

FA35000. CARBAMIC ACID, N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-,2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7 ESTER
MW: 317.36 MOLFM: N-O4-P-S-C13-H20
WLN: T56 BOT&J C C IOVN1&PS&01&01
SYN: 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE
TXDS: orl-mus LDLo:150 mg/kg JAFCAU 18,793,70

FA38500. CARBAMIC ACID, N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER * m-ISOPROPYLPHENYL N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:760 mg/kg JAFCAU 18,793,70

FA40250. CARBAMIC ACID, N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER
MW: 333.36 MOLFM: N-O5-P-S-C13-H20
WLN: 1Y&OR BOVN1&PS&01&01
SYN: N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER * o-ISOPROPOXYPHENYL N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:1400 mg/kg JAFCAU 18,793,70

FA42000. CARBAMIC ACID, N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 1-NAPHTHYL ESTER
MW: 201.23 MOLFM: N-O2-C12-H11
WLN: L66J BOVN1&PS&01&01
SYN: 1-NAPHTHYL N-(0,0-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE *
TXDS: orl-mus LD50:1650 mg/kg JAFCAU 18,793,70

FA43750. CARBAMIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000668371 MW: 348.91 MOLFM: N2-O2-C19-H24 .Cl-H
SYN: DIAMFEN HYDROCHLORIDE * DIETHYLAMINOETHYLDIPHENYL CARBAMATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYLDIPHENYLCARBAMATE HYDROCHLORIDE * SD 25 *
TXDS: orl-rat LD50:710 mg/kg ARZNAD 15,534,65
ivn-rat LD50:27 mg/kg ARZNAD 15,534,65
orl-mus LD50:270 mg/kg ARZNAD 15,534,65
ipr-mus LD50:76 mg/kg ARZNAD 15,534,65
ivn-mus LD50:41 mg/kg ARZNAD 15,534,65

FA45500. CARBAMIC ACID,DIPROPYLTHIO-, S-ETHYL ESTER
CAS: 000759944 MW: 189.35 MOLFM: N-O-S-C9-H19
WLN: 3N3&VS2
SYN: EPTAM * EPTC * ETHYL DI-n-PROPYLTHIOLCARBAMATE *
TXDS: orl-rat LD50:1630 mg/kg TXAPA9 21,315,72
ihl-rat LD50:200 mg/m3 HYSAAV 36,196,71
scu-rat LD50:3200 mg/kg HYSAAV 36,196,71
orl-mus LD50:750 mg/kg HYSAAV 36,196,71
orl-cat LD50:112 mg/kg HYSAAV 36,196,71
ihl-cat LD50:400 mg/m3 HYSAAV 36,196,71
skn-rbt LD50:1460 mg/kg WRPCA2 9,119,70
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

FA47250. CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER
CAS: 001929777 MW: 203.38 MOLFM: N-O-S-C10-H21
WLN: 3SVN3&3
SYN: DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER * n-PROPYL-DI-n-PROPYLTHIOLCARBAMATE * PPTC * PROPYL N,N-DIPROPYLTHIOLCARBAMATE * R-1607 * S-PROPYL DIPROPYLTHIOCARBAMATE * VERNAM * VERNOLATE *
TXDS: orl-rat LD50:1630 mg/kg RREVAH 10,97,65

FA49000. CARBAMIC ACID, DITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
SYN: BENZYL N(3-CARBOXYPROPYL) DITHIOCARBAMATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

FA50750. CARBAMIC ACID, DITHIO,BIS(CARBOXYMETHYL) ETHYLENE
SYN: BIS(CARBOXYMETHYL)ETHYLENE DITHIOCARBAMATE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

FA52500. CARBAMIC ACID, DITHIO-, CARBETHOXYMETHYL-p-CHLOROPHENYL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,41,62

FA54250. CARBAMIC ACID, DITHIO-, CARBOXYMETHYL-PYRROLIDYL ESTER
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,41,62

FA56000. CARBAMIC ACID, DITHIO-, 4-CHLOROBENZYLN,N-DIMETHYLAMINO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

FA57750. CARBAMIC ACID, DITHIO-, COPPER ALKYL DERIV
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,38,62

FA59500. CARBAMIC ACID, DITHIO-N,N'-DIMETHYL-tert-BUTYL SULFENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,39,62

FA61250. CARBAMIC ACID, DITHIO-2-NITRO PHENYL,THIODIMETHYL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,39,62

FA63000. CARBAMIC ACID, ESTER with CHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FA63800. CARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYLISOPROPYLCARBAMATE see: FB33250CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

FA64750. CARBAMIC ACID, ETHYL-, p-CHLOROPHENYL ESTER
CAS: 017576373 MW: 201.67 MOLFM: N-O2-Cl-C9-H12
WLN: GR DOVM2
SYN: ETHYL-N-(p-CHLOROPHENYL)CARBAMATE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FA66500. CARBAMIC ACID, 1-ETHYL-CYCLOHEXYL-,ESTER
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,37,62

FA68250. CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT
CAS: 000142596 MW: 258.38 MOLFM: N2-S4-C4-H8 .2Na
WLN: SUYS&M 22 &-NA- 2
SYN: CHEM BAM * DISODIUM ETHYLENEBIS(DITHIOCARBAMATE) * DISODIUM ETHYLENE-1,2-BISEITHIOCARBAMATE * DITHANE D-14 * DSE * ETHYLENEBIS(DITHIOCARBAMATE), DISODIUM SALT * NABAM * PARZATE LIQUID *
TXDS: orl-rat LD50:395 mg/kg FEPRA7 11,391,52

FA70000. CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

FA71750. CARBAMIC ACID, ETHYLENEBIS(DITHIO)-, NICKEL(II) SALT
MW: 268.99 MOLFM: N2-S4-C4-H6 .Ni
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,377,52

FA73500. CARBAMIC ACID, ETHYLENEBIS(DITHIO-, ZINC II SALT
MW: 329.05 MOLFM: N2-S4-Zn-C4-H6
TXDS: unb-man LDLo:5 gm/kg 27ZTAP

FA75250. CARBAMIC ACID, N,N-ETHYLENE, BUTYL ESTER
MW: 143.21 MOLFM: N-O2-C7-H13
WLN: T3NTJ AVO4
TXDS: ipr-rat LD50: 15 mg/kg BCPCA6 14,915,65

FA77000. CARBAMIC ACID, N,N-ETHYLENE, ETHYL ESTER
MW: 115.15 MOLFM: N-O2-C5-H9
WLN: T3NTJ AVO2
TXDS: ipr-rat LD50: 10 mg/kg BCPCA6 14,915,65

FA78750. CARBAMIC ACID, N,N-ETHYLENE, ISOPROPYL ESTER
MW: 129.18 MOLFM: N-O2-C6-H11
WLN: T3NTJ AVOY
TXDS: ipr-rat LD50: 17.5 mg/kg BCPCA6 14,915,65

FA80500. CARBAMIC ACID, N,N-ETHYLENE, METHYL ESTER
MW: 101.12 MOLFM: N-O2-C4-H7
WLN: T3NTJ AVO1
TXDS: ipr-rat LD50: 8.5 mg/kg BCPCA6 14,915,65

FA82250. CARBAMIC ACID, N,N-ETHYLENE, PROPYL ESTER
MW: 129.18 MOLFM: N-O2-C6-H11
WLN: T3NTJ AVO3
TXDS: ipr-rat LD50: 17.5 mg/kg BCPCA6 14,915,65

FA84000. CARBAMIC ACID, ETHYL ESTER
CAS: 000051796 MW: 89.08 MOLFM: N-O2-C3-H7
WLN: ZVO2
SYN: ETHYL CARBAMATE * ETHYLURETHAN * ETHYL URETHANE * NSC 746 * URETHAN * URETHANE *
TXDS: skn-rat TDLo:7200 mg/kg/60WI TFX:CAR AICCA6 17,72,61
ipr-rat TDLo:3000 mg/kg/3W TFX:CAR CNREA8 28,881,68
ipr-rat TDLo:900 mg/kg/(14th D of preg) TFX:TER ANREAK 116,383,53
orl-mus TDLo:160 mg/kg TFX:CAR BJCAAI 11,77,57
skn-mus TDLo:6400 mg/kg/2W TFX:CAR BJCAAI 11,77,57
ipr-mus TDLo:2100 mg/kg/6DI TFX:CAR CNREA8 28,1674,68
ipr-mus LDLo:1200 mg/kg TXAPA9 23,288,72
scu-mus LD50: 2230 mg/kg AJEBAK 45,507,67
scu-mus TDLo:2 gm/kg TFX:CAR BJCAAI 11,77,57
par-mus LDLo:250 mg/kg NCISA* PH-43-62-483
unk-mus LD50:2000 mg/kg BJCAAI 6,160,52
scu-gpg TDLo:5000 mg/kg/2WI TFX:CAR CNREA8 30,2583,70
ipr-ham TDLo:500 mg/kg/(8D of preg) TFX:TER CNREA8 27,1696,67
scu-ham TDLo:1000 mg/kg TFX:CAR IJCNAW 6,63,70

FA85750. CARBAMIC ACID, ETHYL ESTER, ETHYLENEBIS(-
MW: 204.25 MOLFM: N2-O4-C8-H16
WLN: 2OVM2MVO2
SYN: N,N'-ETHYLENE-BIS(ETHYL CARBAMATE) * ETHYLENE DIURETHANE *
TXDS: ipr-mus TDLo:6500 mg/kg/13WI TFX:NEO JNCIAM 9,35,48

FA87500. CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-
MW: 204.25 MOLFM: N2-O4-C8-H16
SYN: N,N'-ETHYLIDENE-BIS(ETHYL CARBAMATE) * ETHYLIDENE DIURETHAN *
TXDS: ipr-mus TDLo:6500 mg/kg/13WC TFX:NEO JNCIAM 9,35,48

FA89250. CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-
MW: 190.22 MOLFM: N2-O4-C7-H14
WLN: 2OVM1MVO2
SYN: N,N-METHYLENE-BIS(ETHYL CARBAMATE) * METHYLENE DIURETHAN *
TXDS: ipr-mus TDLo:6500 mg/kg TFX:NEO JNCIAM 9,35,48

FA91000. CARBAMIC ACID, ETHYL-, ETHYL ESTER
MW: 117.17 MOLFM: N-O2-C5-H11
WLN: 2OVM2
SYN: ETHYLCARBAMIC ACID, ETHYL ESTER * ETHYL-N-ETHYL CARBAMATE *
TXDS: ipr-mus TDLo:6500 mg/kg TFX:NEO JNCIAM 9,35,48
scu-mus LD50: 860 mg/kg AJEBAK 45,507,67
scu-mus TDLo:20 mg/kg TFX:NEO AJEBAK 45,507,67

FA92750. CARBAMIC ACID, S-ETHYL-N-HEXAMETHYLENETHIO-
TXDS: orl-rat LD50:657 mg/kg HAOP** 3,423,70

FA94500. CARBAMIC ACID, beta-ETHYL-beta-HYDROXYPHENETHYL ESTER see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

FA96250. CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER
CAS: 000078284 MW: 145.23 MOLFM: N-O2-C7-H15
WLN: ZVOX2&2
SYN: DIETHYL METHYL CARBINOL URETHAN * EMILCAMATO * EMYLCAMATE * 1-ETHYL-1-METHYLPROPYL CARBAMATE * tert-HEXANOL CARBAMATE * 91JD * JD-91 * KABI-295 * KABI-925 * METHYL DIETHYL CARBINOL URETHAN * 3-METHYL-3-PENTANOL CARBAMATE * MK-250 * METHYLPENTYL CARBAM * MK-250 * NUNCITAL * 3-PENTANOL, 3-METHYL-, CARBAMATE * PSICOPLEGIL * RESTETAL * STATRAN * STRATRAN * STRIATAN * STRIATRAN * TRUSONO *
TXDS: orl-rat LD50:950 mg/kg 27ZQAG -,413,72
ipr-rat LD50:430 mg/kg 27ZQAG -,413,72
orl-mus LD50:760 mg/kg 27ZQAG -,413,72
ipr-mus LD50:550 mg/kg QJSAAP 21,223,60

FA98800. CARBAMIC ACID, 1-ETHYL-1-METHYL-2-PROPYNYL ESTER see: SC50750 1-PENTYN-3-OL, 3-METHYL-,CARBAMATE

FB01750. CARBAMIC ACID,ETHYL-,4-NITROPHENYL ESTER
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

FB03500. CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER
CAS: 000614959 MW: 146.17 MOLFM: N2-O3-C5-H10
WLN: ONN2&VO2
SYN: N-ETHYL-N-NITROSOURETHAN * ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER *
TXDS: ipr-rat TDLo:2000 mg/kg/41WI TFX:NEO BJCAAI 22,316,68
ivn-rat LD50:160 mg/kg TCIA** -,45,73
ivn-rat TDLo:80 mg/kg/(15D Preg) TFX:TER TCIA** -,45,73
ivn-rat TDLo:1500 mg/kg/30WI TFX:NEO ARZNAD 19,1077,69
orl-mus TDLo:240 mg/kg/39WI TFX:NEO NATUAS 199,190,63

FB05250. CARBAMIC ACID,ETHYL-,N-PHENACYLETHYL ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,38,62

FB07000. CARBAMIC ACID, ETHYL-, 5-(4(o-(PROPYLTHIO)PHENYL)-1-PIPERAZINYL)PENTYLESTER, HYDROCHLORIDE
MW: 430.11 MOLFM: N3-O2-S-C21-H35 .Cl-H
SYN: CI 384 HYDROCHLORIDE * 4-(o-PROPYLTHIOPHENYL)-1-PIPERAZINEPENTANOL N-ETHYL CARBAMATE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:93 ug/kg TFX:PSY AMCTAH 12,754,60

FB07590. CARBAMIC ACID, 3-PHENYLPROPYL ESTER see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

FB08180. CARBAMIC ACID, 1-PHENYL-2-PROPYNYL ESTER see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-,CARBAMATE

FB08750. CARBAMIC ACID,2 ETHYNYL-2-BUTYL-ESTER
SYN: 2-ETHYNYL-2-BUTYL CARBAMATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

FB10400. CARBAMIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

FB12250. CARBAMIC ACID,(9-ETHYNYL FLUORENYL)
SYN: (9-ETHYNYL FLUORENYL) CARBAMATE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FB14000. CARBAMIC ACID, FURFURYL-, ISOPROPYL ESTER
MW: 184.14 MOLFM: N-O3-C9-H14
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,341,56

FB15750. CARBAMIC ACID, HYDRAZIDE- see: VT29750 SEMICARBAZIDE

FB17500. CARBAMIC ACID, HYDROXY-, ETHYL ESTER
CAS: 000589413 MW: 105.04 MOLFM: N-O3-C3-H7
WLN: QMVO2
SYN: ETHYL N-HYDROXYCARBAMATE * HYDROXYCARBAMIC ACID ETHYL ESTER * N-HYDROXY ETHYL CARBAMATE * N-HYDROXYURETHAN * N-HYDROXYURETHANE * NSC-71045 * NSC-83629 * SQ 16819 *
TXDS: ipr-rat TDLo:225 mg/kg/(9thD of preg) TFX:TER CNREA8 26,1448,66
scu-rat TDLo:17.1 mg/kg/8WI TFX:CAR JNCIAM 43,749,69
ipr-mus TDLo:21 mg/kg TFX:NEO CNREA8 26,2206,66
ipr-ham TDLo:250 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67

FB19250. CARBAMIC ACID, 2-HYDROXYETHYL ESTER
CAS: 005395017 MW: 105.11 MOLFM: N-O3-C3-H7
SYN: beta-HYDROXYETHYLCARBAMATE *
TXDS: ipr-ham TDLo:500 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67

FB21000. CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE see: RQ24500 2-OXAZOLIDINONE

FB22750. CARBAMIC ACID, 2-(HYDROXYMETHYL)-2-ETHYLHEXYL ESTER CARBAMATE (ester)
MW: 246.35 MOLFM: N2-O4-C11-H22
WLN: ZVO1X4&4&1OVZ
SYN: EBUBAMATE * 2-ETHYL-2-n-BUTYL-1,3-PROPANEDIOL DICARBAMATE *
TXDS: orl-rat LD50:662 mg/kg TXAPA9 1,150,59
ipr-mus LD50:250 mg/kg TXAPA9 1,150,59

FB24500. CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

FB26250. CARBAMIC ACID, 3-(N-(3'-HYDROXYPROPYL)-N-(p-TOLYL)AMINO)PROPYL ESTER, CARBAMATE
MW: 309.41 MOLFM: N3-O4-C15-H23
WLN: ZVO3NR D1&&3OVZ
SYN: IS 3247 * p-TOLYL-N,N-DIPROPYL-3-DICARBAMATE *
TXDS: ipr-mus LD50:430 mg/kg 27ZQAG -,394,72

FB28000. CARBAMIC ACID, ISOBUTYRYLMETHYL-, m-CUMENYL ESTER
CAS: 005748265 MW: 251.36 MOLFM: N-O3-C14-H21
TXDS: orl-rat LD50:631 mg/kg AEHA** 33,22,67

FB29750. CARBAMIC ACID, ISOPROPYL ESTER
CAS: 001746776 MW: 103.14 MOLFM: N-O2-C4-H9
WLN: ZVOY
SYN: ISOPROPYL CARBAMATE *
TXDS: scu-rat LD50: 1280 mg/kg AJEBAK 45,507,67
ipr-mus TDLo:6500 mg/kg/13W TFX:CAR JNCIAM 8,99,47

FB31500. CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER
MW: 119.19 MOLFM: N-O2-C5-H13
SYN: ISOPROPYL ETHYL URETHAN *
TXDS: ipr-mus TDLo:6500 mg/kg TFX:NEO JNCIAM 9,35,48

FB32350. CARBAMIC ACID, ISOPROPYL-, 1-((p-FLUOROBENZOYL)PROPYL)PIPERID-4-YL ESTER
MW: 350.48 MOLFM: N2-O3-F-C19-H27
WLN: T6NTJ A3VR DF& DOVMY
SYN: AL-1021 * 1-(3-(4-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL N-ISOPROPYLCARBAMATE *
TXDS: orl-hmn TDLo:2140 ug/kg TFX:PSY CTCEA9 11,779,69
orl-rat LD50:310 mg/kg 27ZQAG -,184,72
orl-mus LD50:265 mg/kg 27ZQAG -,184,72
ivn-mus LD50:44 mg/kg 27ZQAG -,184,72
orl-dog LD50:25 mg/kg 27ZQAG -,184,72
orl-rbt LD50:200 mg/kg 27ZQAG -,184,72

FB33250. CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)
CAS: 000078444 MW: 260.38 MOLFM: N2-O4-C12-H24
WLN: ZVO1X3&&1OVMY
SYN: APESAN * ARUSAL * BRIANIL * CB 8019 * CAPRODAT * CARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYLISOPROPYLCARBAMATE * CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE * CARISOL * CARISOPRODATE * CARISOPRODATUM * CARISOPRODOL * CARLSOMA * CARLSOPROL * CARSODAL * CARSODOL * DIOLENE * DOMARAX * FLEXAL * FLEXARTAL * FLEXARTEL * ISOBAMATE * ISOMEPROBAMATE * ISOPROPYLCARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE * ISOPROPYL MEPROBAMATE * N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE * MEDIQUIL * 2-METHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE * MIOARTRINA * MIOLISODAL * MIOLISODOL * MIORATRINA * MIORIL * MIORIODOL * NOSPASM * 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, CARBAMATE ISOPROPYLCARBAMATE (ester) * RELA * RELAX * SANOMA * SCH 7307 * SOMA * SOMADRIL * SOMALGIT * SOMANIL * TONOLYT ISOPROPYL MEPROBAMATE *
TXDS: orl-rat LD50: 1320 mg/kg PSCBAY 2,17,63
ipr-rat LD50:450 mg/kg JPETAB 127,66,59
ivn-rat LD50:450 mg/kg 27ZIAQ -,-,65
orl-mus LD50:2340 mg/kg JPETAB 127,66,59
ipr-mus LD50:980 mg/kg BCPCA6 11,639,62
ivn-mus LD50:165 mg/kg JPETAB 127,66,59

FB35000. CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2,3-DIMETHYLPENTYL ESTER, CARBAMATE
CAS: 025269049 MW: 204.26 MOLFM: N2-O4-C8-H16
WLN: 1Y&X&1OVZ1OVMY
TXDS: ipr-rat LD50:510 mg/kg 27ZQAG -,417,72
orl-mus LD50:1785 mg/kg 27ZQAG -,417,72
ipr-mus LD50:750 mg/kg 27ZQAG -,417,72

FB36750. CARBAMIC ACID, ISOPROPYLMETHYLPHENYL-
TXDS: ipr-mus LD50:6 mg/kg TXAPA9 6,402,64

FB38500. CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER, S-ESTER with O,O-DIETHYLPHOSPHORODITHIOATE
CAS: 002595542 MW: 329.20 MOLFM: N-O5-P-S2-C10-H20
WLN: 2OVN1&V1SPS&O2&O2
SYN: O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHOROTHIOLOTHIONATE * MARFOTOKS * MECARBAM * MS 1053 * MS 1143 * MURPHOTOX * PESTAN *
TXDS: orl-rat LD50: 15 mg/kg WRPCA2 4,36,65
skn-rat LD50:380 mg/kg WRPCA2 9,119,70

FB40250. CARBAMIC ACID, 2-METHYLALLYL ESTER
MW: 86.02 MOLFM: O2-C4-H6
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,687,55

FB42000. CARBAMIC ACID, METHYL-, 7-BENZOFURANYL ESTER
MW: 191.20 MOLFM: N-O3-C10-H9
SYN: BENZOFURANYL-7 N-METHYLCARBAMATE *
TXDS: orl-rat LD50:10 mg/kg JAFCAU 20,923,72

FB43750. CARBAMIC ACID, N-METHYL-, o-(ALLYLOXY)PHENYL ESTER
MW: 207.25 MOLFM: N-O3-C11-H13
SYN: o-(ALLYLOXY)PHENYL METHYLCARBAMATE * HERCULES 9,485 *
TXDS: orl-rat LD50:200 mg/kg 28ZEAL 4,40,69

FB45500. CARBAMIC ACID, METHYL-, (p-AMINOPHENYL) ESTER
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,18,43

FB47250. CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER
CAS: 001079330 MW: 207.16 MOLFM: N-O2-S-C10-H9
WLN: T56 BSJ FOVM1
SYN: BENZO(b)THIEN-4-YL METHYLCARBAMATE * 4-BENZOTHIENYL METHYLCARBAMATE * BENZO(b)THIOPHENE-4-OL, METHYLCARBAMATE * MCA-600 * MOBAM * MOBAM PHENOL * MOBIL MC-A-600 *
TXDS: orl-rat LD50: 70 mg/kg TXAPA9 11,546,67
orl-pgn LD50:273 mg/kg TXAPA9 20,57,71
orl-ckn LD50:85 mg/kg TXAPA9 11,49,67
orl-qal LD50:668 mg/kg TXAPA9 20,57,71
orl-dck LD50:1130 mg/kg TXAPA9 20,57,71
orl-bwd LD50:58 mg/kg TXAPA9 20,57,71

FB48000. CARBAMIC ACID, METHYL-, 1-(BUTYLCARBAMOYL)-2-BENZIMIDAZOLE ESTER see: DD647502-BENZIMIDAZOLECARBAMIC ACID, 1-(BUTYLCARBAMOYL)-, METHYL ESTER

FB49000. CARBAMIC ACID,METHYL-,3-sec-BUTYL-6-CHLORO PHENYL ESTER
SYN: RE 5665 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:100 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

FB50750. CARBAMIC ACID, METHYL-, 5-sec-BUTYL-2-CHLOROPHENYL ESTER
CAS: 002917193 MW: 206.29 MOLFM: N-O2-C12-H16
WLN: 2Y&R DG COVM1
SYN: CHEVRON RE 5655 * 3-(1-METHYLPROPYL-6-CHLOROPHENYL METHYLCARBAMATE *
TXDS: orl-ckn LD50:19 mg/kg TXAPA9 11,49,67

FB52500. CARBAMIC ACID, METHYL-, m-sec-BUTYLPHENYL ESTER
CAS: 000673198 MW: 207.30 MOLFM: N-O2-C12-H17
WLN: 2YR COVM1
SYN: RE 5305 (TXAPA9 21,315,72) * PERCHLORMETHYLMERKAPTAN (Czech) *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
orl-bwd LD50:4 mg/kg TXAPA9 21,315,72

FB54250. CARBAMIC ACID, METHYL-, o-BUTYLPHENYL ESTER
MW: 207.30 MOLFM: N-O2-C12-H17
SYN: BASSA * BPMC * o-sec-BUTYLPHENYL METHYLCARBAMATE * 2-sec-BUTYLPHENYL N-METHYLCARBAMATE *
TXDS: orl-mus LD50:410 mg/kg BESAAT 15,132,69
skn-mus LD50:340 mg/kg BESAAT 15,132,69

FB56000. CARBAMIC ACID, METHYL-, 3-sec-BUTYL-p-TOLYL ESTER
CAS: 001020355 MW: 221.33 MOLFM: N-O2-C13-H19
WLN: 2Y&R -B EOVM1
SYN: BAY 62862 (ATXKA8) * 5-sec-BUTYL-4-TOLYL METHYLCARBAMATE (ATXKA8) *
TXDS: orl-rat LD50:35 mg/kg ATXKA8 27,311,71

FB57750. CARBAMIC ACID, METHYL-, (2-CHLORO-4,5-DIMETHYL)PHENYL ESTER see: FB68250 CARBAMIC ACID,METHYL-, 6-CHLORO-3,4-XYLYL ESTER

FB63000. CARBAMIC ACID, METHYL-, 2-CHLORO-5-tert-PENTYLPHENYL ESTER
CAS: 015942480 MW: 255.77 MOLFM: N-O2-Cl-C13-H18
WLN: 1X&&R DG COVM1
SYN: RE 5454 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:9 mg/kg TXAPA9 21,315,72

FB64750. CARBAMIC ACID, METHYL-, 2-CHLORO-4,5-XYLYL ESTER see: FB68250 CARBAMIC ACID, METHYL-,6-CHLORO-3,4-XYLYL ESTER

FB68250. CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER
CAS: 000671045 MW: 213.68 MOLFM: N-O2-Cl-C10-H12
WLN: GR C D FOVM1
SYN: BANOL * CARBAMIC ACID, METHYL-, (2-CHLORO-4,5-DIMETHYL)PHENYL ESTER * CARBAMIC ACID,METHYL-,2-CHLORO-4,5-XYLYL ESTER * 6-CHLORO-3,4-XYLYL N-METHYLCARBAMATE * OMS-174 * U 12927 *
TXDS: orl-rat LD50:30 mg/kg WRPCA2 9,119,70
ivn-rat LD50: 3 mg/kg BJIMAG 22,317,65
ims-rat LD50:24 mg/kg BJIMAG 22,317,65
orl-pgn LD50:4200 ug/kg TXAPA9 21,315,72
orl-dck LD50:2400 ug/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:2 mg/kg TXAPA9 21,315,72

FB70000. CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE see: GA21000 CHOLINE, CHLORIDE,METHYLCARBAMATE

FB71750. CARBAMIC ACID, METHYL-, 8-CHROMANYL ESTER
MW: 207.25 MOLFM: N-O3-C11-H13
SYN: CHROMANYL-8 N-METHYLCARBAMATE *
TXDS: orl-rat LD50:20 mg/kg JAFCAU 20,923,72

FB73500. CARBAMIC ACID,N-METHYL,m-CRESYL ESTER
TXDS: orl-mus LD50: 410 mg/kg IVETS* 29,636,67

FB75250. CARBAMIC ACID,N-METHYL,o-CRESYL ESTER
TXDS: orl-mus LD50: 520 mg/kg IVETS* 29,636,67

FB77000. CARBAMIC ACID,N-METHYL,p-CRESYL ESTER
TXDS: orl-mus LD50: 1295 mg/kg IVETS* 29,636,67

FB78750. CARBAMIC ACID, METHYL-, m-CUMENYL ESTER
CAS: 000064006 MW: 193.27 MOLFM: N-02-C11-H15
WLN: 1YR COVM1
SYN: CARBAMIC ACID, N-METHYL-, 3-ISOPROPYLPHENYL ESTER * COMPOUND 20854 * m-CUMENOL METHYLCARBAMATE * m-CUMENYL METHYLCARBAMATE * ENT 25,500 * H 5727 * H 8757 * HER. 5727 * HERCULES 5727 * m-ISOPROPYLPHENYL METHYLCARBAMATE * m-ISOPROPYLPHENYL N-METHYLCARBAMATE * 3-ISOPROPYLPHENYL METHYLCARBAMATE * N-METHYL m-ISOPROPYLPHENYL CARBAMATE * N-METHYL 3-ISOPROPYLPHENYL CARBAMATE * OMS 162 * IPC * PHENOL, m-ISOPROPYL-, METHYLCARBAMATE * UC 10854 * UNION CARBIDE 10854 * UNION CARBIDE UC-10,854 *
TXDS: orl-rat LD50:29 mg/kg TXAPA9 21,315,72
ivn-rat LD50:3150 ug/kg BJIMAG 22,317,65
ims-rat LD50:14 mg/kg BJIMAG 22,317,65
ims-dog LDLo:13 mg/kg BJIMAG 22,317,65
orl-ckn LD50:12 mg/kg TXAPA9 11,49,67
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

FB80500. CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER
MW: 207.30 MOLFM: N-02-C12-H17
SYN: CARBAMULT * m-CYM-5-YL METHYLCARBAMATF099000P030A3-METHYL-5-ISOPROPYLPHENYL-N-METHYLCARBAMATE * PROMECARB * SCHERING 34615 *
TXDS: orl-rat LD50:35 mg/kg WRPCA2 9,119,70
skn-rat LD50:450 mg/kg WRPCA2 9,119,70
orl-mus LD50:16 mg/kg BESAAT 15,131,69

FB82250. CARBAMIC ACID, METHYL-, 4-DIALLYLAMINOPHENYL ESTER
SYN: 4-DIALLYLAMINOPHENYL METHYLCARBAMATE (ATXKA8) *
TXDS: orl-rat LD50:86.8 mg/kg ATXKA8 27,311,72

FB84000. CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER
CAS: 006392467 MW: 270.40 MOLFM: N2-02-C16-H22
WLN: 1U2N2U1&R B F DOVM1
SYN: BAY 50282 * BAYER 50282 * 4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE * 3,5-XYLENOL, 4-(DIALLYLAMINO)-, METHYLCARBAMATE (ester) *
TXDS: orl-rat LD50:89 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg JAFCAU 15,287,67

FB85750. CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER, mixed with CARBAMIC ACID, N-METHYL-,2,3-DICHLOROBENZYL ESTER (4:1)
SYN: 3,4-DICHLOROBENZYL METHYLCARBAMATE mixed with 2,3-DICHLOROBENZYL METHYLCARBAMATE (80%:20%) SIRMATE * UC 22,463 *
TXDS: orl-rat LD50:1870 mg/kg 28ZEAL 4,144,69

FB87500. CARBAMIC ACID, METHYL-, 2,4-DICHLORO-5-ETHYL-m-TOLYL ESTER
CAS: 000672060 MW: 250.14 MOLFM: N-02-Cl2-C10-H13
WLN: GR CG D2 B FOVM1
SYN: U 17556 (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:210 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

FB89250. CARBAMIC ACID,N-METHYL,3-DIETHYLAMINO PHENYLESTER,METHIODIDE
TXDS: scu-gpg LD50:97 ug/kg NDRC** 16,42,44

FB91000. CARBAMIC ACID,N-METHYL-m-(DIETHYLAMINO)PHENYLESTER METHOCHLORIDE
MW: 235.36
TXDS: scu-dog LDLo: 0.1 mg/kg NDRC** -,49,44

FB92750. CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-7-BENZOFURANYL ESTER
MW: 193.22 MOLFM: N-03-C10-H11
SYN: 2,3-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE *
TXDS: orl-rat LD50:30 mg/kg JAFCAU 20,923,72

FB94500. CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER
CAS: 001563662 MW: 221.28 MOLFM: N-03-C12-H15
WLN: T56 BOT&J C C 1OVM1
SYN: BAY 70143 * CARBOFURAN * 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE * FURADAN * NIA 10242 *
TXDS: orl-hmn LD50:11 mg/kg JOCMA7 12,16,70
skn-hmn LD50:10 gm/kg JOCMA7 12,16,70
orl-rat LD50:8 mg/kg WRPCA2 9,119,70
ihl-rat LD50:85 mg/m3 JOCMA7 12,16,70
skn-rat LD50:120 mg/kg WRPCA2 9,119,70
orl-mus LD50:2 mg/kg JAFCAU 18,793,70
orl-dog LD50:19 mg/kg JOCMA7 12,16,70
ihl-dog LD50:52 mg/m3 JOCMA7 12,16,70
skn-rbt LDLo:6800 mg/kg TobJS NOV73
ihl-gpg LC50:32 mg/m3/4H TobJS NOV73
orl-ckn LD50:6 mg/kg TXAPA9 11,49,67
orl-dck LD50:415 ug/kg TXAPA9 22,556,72

FB96250. CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2-METHYL-7-BENZOFURANYL ESTER
MW: 207.25 MOLFM: N-03-C11-H13
SYN: BAYER 62863 * 2,3-DIHYDRO-2-METHYLBENZOFYRANYL-7 N-METHYLCARBAMATE *
TXDS: orl-rat LD50:43 mg/kg JAFCAU 20,923,72

FB98000. CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER
CAS: 000330643 MW: 235.36 MOLFM: N-02-C14-H21
WLN: 1Y&R COVM1 EY
SYN: 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE * HRS 1422 * PHENOL, 3,5-DIISOPROPYL-, METHYLCARBAMATE *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 14,515,69
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

FC01750. CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER
CAS: 002032599 MW: 208.13 MOLFM: N2-02-C11-H16
WLN: 1N1&R B DOVM1
SYN: AMINOCARB * BAY 44646 * m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) * 4-DIMETHYLAMINE m-CRESYL METHYLCARBAMATE * 4-DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE * 4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE * MATACIL * MITACIL *
TXDS: orl-rat LD50:30 mg/kg TXAPA9 21,315,72
skn-rat LD50:275 mg/kg WRPCA2 9,119,70
orl-bwd LD50:50 mg/kg TXAPA9 21,315,72

FC03500. CARBAMIC ACID, METHYL-, 5-DIMETHYLAMINO-o-TOLYL ESTER
CAS: 024996529 MW: 208.29 MOLFM: N2-02-C11-H16
WLN: 1N1&R D COVM1
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,14,53

FC05250. CARBAMIC ACID, METHYL-, 3-(DIMETHYLAMINO)-p-TOLYL ESTER
CAS: 014144913 MW: 208.29 MOLFM: N2-02-C11-H16
WLN: 1N1&R B EOVM1
SYN: BAY 42696 * 5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE *
TXDS: orl-rat LD50:46 mg/kg ATXKA8 27,311,71

FC07000. CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER
CAS: 000315184 MW: 102.22 MOLFM: N2-02-C12-H18
WLN: 1N1&R B F DOVM1
SYN: OMS-47 * DOWCO 139 * ENT 25766 * 4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE * 4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE * 4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE * METHYL-4-DIMETHYLAMINO-3,5-XYLYL ESTER of CARBAMIC ACID * 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE * ZACTRAN * ZECTANE * ZECTRAN * ZEXTRAN *
TXDS: orl-rat LD50:14 mg/kg JEENAI 62,1307,69
skn-rat LD50:1500 mg/kg WRPCA2 9,119,70
orl-pgn LD50:6470 ug/kg JEENAI 62,1307,69
orl-ckn LD50:4 mg/kg TXAPA9 11,49,67
orl-qal LD50:3210 ug/kg JEENAI 62,1307,69
orl-dck LD50:3 mg/kg JEENAI 62,1307,69
orl-frg LD50:283 mg/kg JEENAI 62,1307,69
orl-dom LD50:15 mg/kg JEENAI 62,1307,69
orl-mam LD50:20 mg/kg JEENAI 62,1307,69
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72
orl-bwd LD50:1 mg/kg JEENAI 62,1307,69

FC08750. CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-8-CHROMANYL ESTER
MW: 235.31 MOLFM: N-03-C13-H17
SYN: 2,2-DIMETHYLCHROMANYL-8 N-METHYLCARBAMATE * NIAGARA 10856 *
TXDS: orl-rat LD50:3 mg/kg JAFCAU 20,923,72

FC10500. CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.
CAS: 026419738 MW: 234.36 MOLFM: N2-02-S2-C8-H14
WLN: T5S CSTJ B1UNOVM1 B D
SYN: 2,4-DIMETHYL-1,3-DITHIOLANE-2-CARBOXALDEHYDE O-(METHYLCARBAMOYL)OXIME * 2,4-DIMETHYL-2-FORMYL-1,3-DITHIOLANE OXIME METHYLCARBAMATE * 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-((METHYLAMINO)CARBONYL)OXIME * 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-(METHYLCARBAMOYL)OXIME * MBR 6168 * TIRPATE *
TXDS: orl-rat LD50:1 mg/kg WRPCA2 9,119,70

FC12250. CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER see: FC87500 CARBAMIC ACID, METHYL-,3,4-XYLYL ESTER

FC14000. CARBAMIC ACID,N-METHYL-l,6-DINITRO-2-NAPHTHYL ESTER
TXDS: scu-mus LD50: 40 mg/kg NDRC** 12,14,44

FC15750. CARBAMIC ACID,N-METHYL-2,4-DINITRO-l-NAPHTHYL ESTER
TXDS: scu-mus LDLo: 80 mg/kg NDRC** 12,14,44

FC17500. CARBAMIC ACID, METHYL-, o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL ESTER
MW: 251.31 MOLFM: N-04-C13-H17
SYN: C-10015 * 2-(4,5-DIMETHYL-1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE * o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE * ENT 27410 *
TXDS: orl-rat LD50:53 mg/kg BESAAT 15,134,69

FC19250. CARBAMIC ACID, METHYL-, o-(1,3-DIOXOLAN-2-YL)PHENYL ESTER
MW: 223.25 MOLFM: N-04-C11-H13
SYN: C-8353 * 2-(1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE * o-(1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE *
TXDS: orl-rat LD50:125 mg/kg BESAAT 15,133,69
orl-mus LD50:85 mg/kg BESAAT 15,133,69
skn-mus LD50:1660 mg/kg BESAAT 15,133,69
skn-rbt LD50:1950 mg/kg BESAAT 15,133,69

FC21000. CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT
CAS: 000137428 MW: 165.2 MOLFM: N-S2-C2-H5 .Na
WLN: SUYSHM1 &-NA-
SYN: CARBATHIONE * METHAM SODIUM (12VXA4) * METHYLDITHIOCARBAMIC ACID, SODIUM SALT * SMDC * SODIUM N-METHYLDITHIOCARBAMATE * VAPAM * VPM *
TXDS: orl-rat LD50: 700 mg/kg HYSAAV 32,169,67
orl-mus LD50:50 mg/kg RREVAH 10,97,65
skn-rbt LD50:800 mg/kg WRPCA2 9,119,70

FC22750. CARBAMIC ACID, METHYL-, ester with ESEROLINE see: TJ21000 PHYSOSTIGMINE

FC24500. CARBAMIC ACID, METHYL ESTER
CAS: 000598550 MW: 75.08 MOLFM: N-02-C2-H5
WLN: ZVO1
SYN: METHYL CARBAMATE * METHYLURETHANE * URETHYLANE *
TXDS: ipr-mus LDLo:200 mg/kg TXAPA9 23,288,72
scu-mus LD50:4450 mg/kg AJEBAK 45,507,67
skn-mus TDLo:45 mg/kg/15WC TFX:NEO BJCAAI 9,177,55

FC26250. CARBAMIC ACID, METHYL-, ETHYL ESTER
CAS: 000105408 MW: 87.14 MOLFM: N-02-C4-H9
WLN: 2OVM1
SYN: ETHYL-N-METHYL CARBAMATE * METHYLCARBAMIC ACID, ETHYL ESTER *
TXDS: skn-mus TDLo:10 gm/kg/W TFX:NEO BJCAAI 9,177,55
scu-mus LD50: 1360 mg/kg AJEBAK 45,507,67
scu-mus TDLo:20 mg/kg TFX:NEO AJEBAK 45,507,67
ipr-ham TDLo:420 mg/kg/(8D preg) TFX:TER CNREA8 27,1696,67

FC28000. CARBAMIC ACID, METHYL- ester with N'-(m-HYDROXYPHENYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE
CAS: 023422539 MW: 257.75 MOLFM: N3-02-C11-H15 .Cl-H
WLN: 1N1&1UNR COVM1 &GH
SYN: CARZOL * m(((DIMETHYLAMINO)METHYLENE)-AMINO)PHENYL METHYLCARBAMATE HYDROCHLORIDE * ENT-27566 * EP-332 * FORMETANATE HYDROCHLORIDE *
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70
orl-brd LD50:13 mg/kg TXAPA9 21,315,72

FC29750. CARBAMIC ACID, METHYL-, m-ISOBUTYLPHENYL ESTER
MW: 207.30 MOLFM: N-02-C12-H17
WLN: 1Y1R COVM1
SYN: RE 5655 *
TXDS: orl-pgn LD50:7500 ug/kg TXAPA9 21,315,72
orl-dck LD50:18 mg/kg TXAPA9 21,315,72
orl-bwd LD50:3 mg/kg JAFCAU 15,287,67

FC31500. CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER
CAS: 000114261 MW: 209.27 MOLFM: N-03-C11-H15
WLN: 1YOR BOVM1
SYN: ARPROCARB * BAY 39007 * BAYER 39007 * BAYGON * BOYGON * BRYGOU * ENT 25,671 * o-IMPC * o-ISOPROPOXYPHENYL N-METHYLCARBAMATE * 2-ISOPROPOXYPHENYL N-METHYLCARBAMATE * METHIOCARB * N-METHYL-2-ISOPROPOXYPHENYLCARBAMATE * OMS-33 * PHENOL, o-ISOPROPOXY-, METHYLCARBAMATE * UNDEN *
TXDS: orl-rat LD50:83 mg/kg TXAPA9 14,515,69
ivn-rat LD50:11 mg/kg BJIMAG 22,317,65
ims-rat LD50:53 mg/kg BJIMAG 22,317,65
orl-pgn LD50:60 mg/kg TXAPA9 20,57,71
orl-ckn LD50:47 mg/kg TXAPA9 7,606,65
orl-qal LD50:28 mg/kg TXAPA9 20,57,71
orl-dck LD50:9580 ug/kg TXAPA9 22,556,72
orl-bwd LD50:4 mg/kg TXAPA9 21,315,72

FC33250. CARBAMIC ACID, N-METHYL-, m-ISOPROPYLPHENYL ESTER
MW: 193.26 MOLFM: N-02-C11-H15D, N-METHYL-, m-ISOPROPYLPHENYL ESTER
WLN: 1YR COVM1
SYN: m-ISOPROPYLPHENYL N-METHYLCARBAMATE *
TXDS: orl-mus LD50:16 mg/kg JAFCAU 18,793,70

FC35000. CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER
CAS: 002282340 MW: 221.33 MOLFM: N-02-C13-H19
WLN: 3YR COVM1
SYN: 3-sec-AMYLPHENYL N-METHYLCARBAMATE * BUX * CHEVRON RE 5353 * ENT 27,127 * m-(1-METHYLBUTYL)PHENYL METHYLCARBAMATE * OMS 227 * ORTHO 5,353 * PHENOL, m-(1-METHYLBUTYL)-, METHYLCARBAMATE * PHENOL, m-sec-PENTYL-, METHYLCARBAMATE * RE-5353 *
TXDS: orl-rat LD50:87 mg/kg BESAAT 15,85,69
skn-rat LD50:242 mg/kg WRPCA2 9,119,70
orl-ckn LD50:44 mg/kg TXAPA9 11,49,67

FC36750. CARBAMIC ACID,N-METHYL-N-(N'-METHYLCARBAMYL)-2-DIMETHLAMINOMETHYLPHENYL ESTER METHIODID
TXDS: scu-mus LD50: 343 mg/kg NDRC** -,III,43

FC38500. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER
TXDS: ihl-mus LCLo: 480 mg/m3 NDRC** -,64,44

FC40250. CARBAMIC ACID,N-METHYL-6-METHYL-3-DIMETHYLAMINOPHENYL ESTER, METHIODIDE
TXDS: scu-mus LD50:65 ug/kg NDRC** -,13,44
ipl-mus LD50:115 ug/kg NDRC** -,51,44

FC42000. CARBAMIC ACID,N-METHYL-2-METHYL-5-(DIMETHYLAMINO)PHENYLESTER METHOSULFATE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,68,44

FC43750. CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE
SYN: 2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE *
TXDS: scu-mus LD50: 0.20 mg/kg NDRC** -,68,44

FC45500. CARBAMIC ACID, N-METHYL-, 3-METHYL-5-ISOPROPYLPHENYL ESTER
MW: 208.31 MOLFM: N-02-C12-H18
WLN: 1Y&R C EOVM1
SYN: OMS-716 *
TXDS: iun-rat LD50:5 mg/kg BJIMAG 22,317,65
ims-rat LD50:44 mg/kg BJIMAG 22,317,65

FC47250. CARBAMIC ACID, METHYL-, O-((2-METHYL-2-(METHYLTHIO)PROPYLIDENE)AMINO) deriv. see: UE22750PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

FC49000. CARBAMIC ACID, METHYL-, (2-METHYLQUINOL-8-YL) ESTER
MW: 216.26 MOLFM: N2-02-C12-H12
SYN: ENT 27,407 * GS-13,798 * 8-(METHYL-QUINOLYL)-N-METHYL CARBAMATE *
TXDS: orl-rat DL50:120 mg/kg 28ZEAL 4,286,69

FC50750. CARBAMIC ACID,METHYL-,4-(METHYLSULFINYL)-3,5-XYLYL ESTER
SYN: BAY 41791 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

FC52500. CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER
CAS: 002179251 MW: 257.33 MOLFM: N-04-S-C11-H15
WLN: WS1&R B F DOVM1
SYN: BA 51-084786 * BAY 37344 SULFONE * BAYER 37344 SULFONE * BAY 41790 (TXAPA9 21,315,72) * MESUROL SULFONE * 3,5-XYLENOL, 4-(METHYLSULFONYL)-, METHYLCARBAMATE *
TXDS: orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

FC54250. CARBAMIC ACID, METHYL-, 4-METHYLTHIO-m-CUMENYL ESTER
CAS: 014285439 MW: 239.36 MOLFM: N-02-S-C12-H17
WLN: 1Y&R BS1 EOVM1
SYN: ACD 7029 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:32 mg/kg TXAPA9 21,315,72
orl-pgn LD50:13 mg/kg TXAPA9 21,315,72
orl-dck LD50:7500 ug/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

FC56000. CARBAMIC ACID, METHYL-, 4-METHYLTHIO-m-TOLYL ESTER
CAS: 003566005 MW: 211.30 MOLFM: N-02-S-C10-H13
WLN: 1SR B DOVM1
SYN: BAY 32651 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 21,315,72
orl-bwd LD50:40 mg/kg JAFCAU 15,287,67

FC57750. CARBAMIC ACID, N-METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER
CAS: 002032657 MW: 225.18 MOLFM: N-02-S-C11-H15
WLN: 1SR B F DOVM1
SYN: B 37344 * BAY 37344 * BAYER 37344 (CAIG**) * 3,5-DIMETHYL-4-METHYLTHIOPHENYL N-METHYLCARBAMATE * MESUROL * METHYL CARBAMIC ACID 4-(METHYLTHIO)-3,5-XYLYL ESTER * 4-METHYLMERCAPTO-3,5-XYLYL METHYLCARBAMATE * 4-METHYLTHIO-3,5-DIMETHYLPHENYL METHYLCARBAMATE * 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE * METMERCAPTURON * OMS-93 * 3,5-XYLENOL, 4-(METHYLTHIO)-, METHYLCARBAMATE *
TXDS: orl-rat LD50: 60 mg/kg TXAPA9 14,515,69
ipr-mus LDLo: 16 mg/kg TXAPA9 6,402,64
orl-ckn LD50:179 mg/kg TXAPA9 7,606,65
orl-pgn LD50:13 mg/kg TXAPA9 21,315,72
orl-dck LD50:13 mg/kg TXAPA9 21,315,72
orl-bwd LD50:5 mg/kg TXAPA9 21,315,72
orl-brd LD50:18 mg/kg TXAPA9 21,315,72

FC59500. CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER
CAS: 000063252 MW: 201.24 MOLFM: N-O2-C12-H11
WLN: L66J BOVM1
SYN: ATOXAN * CAPROLIN * CARBARYL * CARPOLIN * COMPOUND 7744 * CRAG SEVIN * EXPERIMENTAL INSECTICIDE 7744 * GAMONIL * N-METHYL-alpha-NAPHTHYLCARBAMATE * N-METHYL-alpha-NAPHTHYLURETHAN * N-METHYL-1-NAPHTHYL CARBAMATE * alpha-NAFTYL-N-METHYLKARBAMAT (Czech) * 1-NAPHTHOL N-METHYLCARBAMATE * alpha-NAPHTHYL N-METHYLCARBAMATE * 1-NAPHTHYL N-METHYLCARBAMATE * PANAM * SEVIDOL * SEVIN * UNION CARBIDE 7,744 *
TXDS: orl-man TDLo:2800 ug/kg TFX:CNS CHEP** -,144,63
orl-rat LD50:89 mg/kg TXAPA9 18,158,71
orl-rat TDLo:5800 mg/kg/96WI TFX:NEO VPITAR 26,71,70
orl-rat TDLo:50 mg/kg/(9 or 10D preg) TFX:TER SAKNAH 39,471,65
ipr-rat LD50:48 mg/kg PSEBAA 114,509,63
ipr-mus LD50:396 mg/kg TXAPA9 18,92,71
orl-gpg TDLo:300 mg/kg TFX:TER TXAPA9 15,152,69
orl-bwd LD50:56 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

FC61250. CARBAMIC ACID, N-METHYL-N-NITROSO-,2-CHLOROETHYL ESTER
MW: 166.58 MOLFM: N2-O3-Cl-C4-H7
TXDS: ihl-mus LCLo: 150 mg/m3 NDRC** -,3,42

FC63000. CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER
CAS: 000615532 MW: 132.14 MOLFM: N2-O3-C4-H8
WLN: ONN1&VO2
SYN: N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER * METHYLNITROSOURETHANE * N-METHYL-N-NITROSO-URETHANE * NITROSOMETHYLURETHANE *
TXDS: orl-rat TDLo:23 mg/kg TFX:CAR BJNAAI 16,92,62
orl-rat TDLo:1200 mg/kg/43WI TFX:CAR ARZNAD 19,1077,69
scu-rat LDLo:125 mg/kg BJCAAI 16,92,62
ivn-rat LD50:5 mg/kg NATWAY 48,165,61
ivn-rat TDLo:500 ug/kg/57W TFX:CAR XENO** 3,271,73
ihl-mus LCLo: 600 mg/m3 NDRC** -,18,43
ipr-mus LD50:37 mg/kg CNREA8 30,11,70
ipr-mus TDLo:25 mg/kg TFX:NEO CNREA8 30,11,70
orl-gpg TDLo:274 mg/kg/91WC TFX:CAR ZEKBAI 72,167,68
scu-gpg TDLo:130 mg/kg/52WI TFX:CAR ZEKBAI 71,167,68
scu-ham LDLo:8 mg/kg AJPAA4 50,639,67
scu-ham TDLo:37 mg/kg/24WI TFX:NEO AJPAA4 50,639,67

FC64750. CARBAMIC ACID, METHYLNITROSO-, 2-FLUOROETHYL ESTER
TXDS: ihl-gpg LCLo:100 mg/m3 NDRC** -,12,43

FC66500. CARBAMIC ACID, alpha-METHYLPHENETHYL ESTER
MW: 179.24 MOLFM: N-O2-C10-H13
WLN: ZVOY1R
TXDS: orl-mus LD50:800 mg/kg ARZNAD 13,856,63

FC68250. CARBAMIC ACID,METHYL-PHENYLENE ESTER
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,12,43

FC69100. CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL BUTYLCARBAMATE see: EZ08750CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

FC70000. CARBAMIC ACID, ester with 2-METHYL-2-PROPYL-1,3-PROPANEDIOL ISOPROPYLCARBAMATE see: **FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE(ester)**

FC71750. CARBAMIC ACID, 2-METHYL-2-PROPYLTRIMETHYLENE ESTER see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

FC73500. CARBAMIC ACID, METHYL-, m-(2-PROPYNYLOXY)PHENYL ESTER
CAS: 003692908 MW: 205.23 MOLFM: N-O3-C11-H11
WLN: 1UU2OR COVM1
SYN: H 8717 * HERCULES 8717 * 3-PROPARGYLOXYPHENYL-N-METHYL-CARBAMATE * 3-(2-PROPYNYLOXY)PHENYL-N-METHYLCARBAMATE *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 21,315,72
orl-bwd LD50:15 mg/kg TXAPA9 21,315,72

FC75250. CARBAMIC ACID, METHYL-, o-(2-PROPYNYLOXY)PHENYL ESTER
CAS: 003279467 MW: 205.23 MOLFM: N-O3-C11-H11
WLN: 1UU2OR BOVM1
SYN: H 9699 * HERCULES 9699 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:80 mg/kg TXAPA9 21,315,72
orl-bwd LD50:45 mg/kg JAFCAU 15,287,67

FC77000. CARBAMIC ACID, METHYL-, 1-(5,6,7,8-TETRAHYDRO)NAPHTHYL ESTER
MW: 205.28 MOLFM: N-O2-C12-H15
SYN: 5,6,7,8-TETRAHYDRO-1-NAFTYL-N-METHYLKARBAMAT (Czech) * UC 8,454 *
TXDS: orl-rat LD50:199 mg/kg 28ZPAK -,163,72

FC78750. CARBAMIC ACID, METHYL-, 3-TOLYL ESTER see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

FC80500. CARBAMIC ACID, METHYL-, m-TOLYL ESTER
CAS: 001129415 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: 1MVOR C
SYN: CARBAMIC ACID, METHYL-, 3-TOLYL ESTER * m-CRESYL ester of N-METHYLCARBAMIC ACID * m-CRESYL METHYLCARBAMATE * DICRESYL * DRC 3341 * 3-METHYLPHENYL N-METHYLCARBAMATE * MTMC * m-TOLYL N-METHYLCARBAMATE * TSUMACIDE *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

FC82250. CARBAMIC ACID, METHYL-, TRIMETHYLPHENYL ESTER
DEF:It is a mixture of the 3,4,5 and the 2,3,5-TRIMETHYLPHENYL METHYLCARBAMATE isomers, whichare present in a ratio of 4:1 (SHELL*)
MW: 193.24 MOLFM: N-O2-C11-H15
SYN: LANDRIN * TRIMETHYLPHENYL METHYLCARBAMATE *
TXDS: orl-rat LD50:208 mg/kg SHELL*

FC84000. CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER
CAS: 003971899 MW: 193.27 MOLFM: N-O2-C11-H15
WLN: 1MVOR B C D
SYN: PHENOL, 2,3,4-TRIMETHYL-, METHYLCARBAMATE * SD 8786 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:318 mg/kg TXAPA9 21,315,72
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

FC85750. CARBAMIC ACID, METHYL-, 3,4-5-TRIMETHYLPHENYL ESTER
CAS: 002686999 MW: 193.27 MOLFM: N-O2-C11-H15
WLN: 1MVOR C D E
SYN: LANDRIN * OMS-597 * SD 8530 (TXAPA9 21,315,72) * 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE *
TXDS: orl-rat LD50:178 mg/kg TXAPA9 21,315,72
ipr-rat LDLo:136 mg/kg TXAPA9 25,569,73
ivn-rat LD50:32 mg/kg BJIMAG 22,317,65
ims-rat LD50:283 mg/kg BJIMAG 22,317,65
orl-pgn LD50:168 mg/kg TXAPA9 20,57,71
orl-ckn LD50:50 mg/kg TXAPA9 11,49,67
orl-qal LD50:71 mg/kg TXAPA9 20,57,71
orl-dck LD50:22 mg/kg TXAPA9 20,57,71
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

FC87500. CARBAMIC ACID, METHYL-, 3,4-XYLYL ESTER
CAS: 002425107 MW: 179.10 MOLFM: N-O2-C16-H13
WLN: 1MVOR C D
SYN: CARBAMIC ACID, N-METHYL-, (3,4-DIMETHYLPHENYL) ESTER * 3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE * MEOBAL *
TXDS: orl-mus LD50:60 mg/kg GUCHAZ -,200,68

FC89250. CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER
CAS: 002655143 MW: 179.24 MOLFM: N-O2-C10-H13
WLN: 1MVOR C E
SYN: DRC 3340 * 3,5-DIMETHYLPHENYL N-METHYLCARBAMATE * 3,5-XYLENOL, METHYLCARBAMATE *
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

FC91000. CARBAMIC ACID, N-(alpha-NAPHTHYL)-, beta-FLUOROETHYL ESTER
MW: 233.26 MOLFM: N-O2-F-C13-H12
SYN: beta-FLUOROETHYL, N-(alpha-NAPHTHYL)CARBAMATE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

FC92750. CARBAMIC ACID, NITROSO-, ETHYL ESTER
CAS: 022012904 MW: 118.11 MOLFM: N2-O3-C3-H6
WLN: ONMVO2
SYN: NITROSOCARBAMIC ACID, ETHYL ESTER * NITROSOURETHANE *
TXDS: scu-mus LDLo:26 mg/kg BJCAAI 23,167,69
scu-mus TDLo:13 mg/kg/4WI TFX:CAR BJCAAI 23,167,69

FC94500. CARBAMIC ACID, OCTYL-,ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,37,62

FC96250. CARBAMIC ACID, OLITHIO-,BENZYL-N-(3-CARBOXY-PROPYL) ESTER
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,40,62

FC98000. CARBAMIC ACID, OLITHIO-N,N'-DIMETHYL-TERT-BUTYL SULFENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,39,62

FD01750. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYL-AMINOTHYMYL ESTER METHIODIDE
TXDS: scu-mus LDLo: 0.5 mg/kg NDRC** -,11,43

FD03500. CARBAMIC ACID,N,N-PENTAMETHYLENE-4-DIMETHYLAMINO-THYMYL ESTER METHOCHLORIDE
TXDS: scu-mus LD50: 0.36 mg/kg NDRC** -,11,44

FD05250. CARBAMIC ACID, PHENYL-, 1-(N-ETHYLCARBAMOYLETHYL) ESTER, D-
MW: 236.30 MOLFM: N2-O3-C12-H16
SYN: CARBETAMIDE * (PHENYLCARBAMOYLOXY)-2-N-ETHYLPROPIONAMIDE * N-PHENYL-1-(ETHYLCARBAMOYL-1)-ETHYLCARBAMATE, D isomer * 11,561 RP *
TXDS: orl-mus LD50:1900 mg/kg 28ZEAL 4,315,69

FD07000. CARBAMIC ACID, 1-PHENYL-2-PROPYNYL-, 1-(4-CHLOROPHENYL) ESTER
MW: 285.76 MOLFM: N-O2-Cl-C16-H12
SYN: 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE *
TXDS: orl-rat TDLo:2800 mg/kg/57DC TFX:CAR TXAPA9 21,414,72

FD08750. CARBAMIC ACID, PROPYL ESTER
CAS: 000627123 MW: 103.14 MOLFM: N-O2-C4-H9
WLN: ZVO3
SYN: PROPYL CARBAMATE * n-PROPYL CARBAMATE *
TXDS: orl-mus TDLo:1000 mg/kg/TFX:NEO BCPCA6 2,168,59
scu-mus LD50: 1300 mg/kg AJEBAK 45,507,67
scu-rbt LD50:300 mg/kg APAVAY 72,113,1879
ipr-ham TDLo:500 mg/kg/(8D preg) CNREA8 27,1696,67
TFX:TER

FD10500. CARBAMIC ACID, PROPYL-, ETHYL ESTER
CAS: 000623858 MW: 131.20 MOLFM: N-O2-C6-H13
WLN: 3MVO2
SYN: ETHYL N-n-PROPYLCARBAMATE * N-n-PROPYL ETHYL CARBAMATE *
TXDS: ipr-mus TDLo:6500 mg/kg/13WI JNCIAM 9,35,48
TFX:NEO
scu-mus LD50: 540 mg/kg AJEBAK 45,507,67

FD11000. CARBAMIC ACID, 5-(4-(o-PROPYLTHIOPHENYL)PIPERAZINE)PENTYL ESTER, HYDROCHLORIDE
MW: 430.11 MOLFM: N3-O2-S-C21-H35 .Cl-H
SYN: CI 384 * 4-(o-PROPYLTHIOPHENYL)-1-PIPERAZINEPENTANOL N-ETHYL CARBAMATE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:93 ug/kg TFX:PSY AMCTAH 12,754,60

FD11500. CARBAMIC ACID, 1-(2-PROPYNYL)CYCLOHEXYL ESTER
CAS: 000358521 MW: 181.26 MOLFM: N-O2-C10-H15
WLN: L6TJ AOV2 A2UU1
SYN: CYCLOHEXANOL, 1-(2-PROPYNYL)-, CARBAMATE * ESAPROPIMATO * L-2103 * HEXOPROPYNATE * LF 62 * LUNAMIN * MERINAX * MODIRAX * PROPYNYLCYCLOHEXANOL CARBAMATE * 1-(2-PROPYNYL)CYCLOHEXANOL CARBAMATE *
TXDS: orl-mus LD50:900 mg/kg 27ZQAG -,414,72
ipr-mus LD50:450 mg/kg 27ZQAG -,414,72

FD12250. CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER, HYDROCHLORIDE
CAS: 022042597 MOLFM: N3-O2-S2-C7-H15 .xCl-H
WLN: ZVS1Y1SVZN1&1 &GH
SYN: 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)PROPANE HYDROCHLORIDE * CARTAP * PADAN *
TXDS: orl-rat LD50:250 mg/kg GUCHAZ -,61,68
orl-mus LD50:165 mg/kg GUCHAZ -,61,68

FD14000. CARBAMIC ACID, THIO-, S-ETHYL ESTER
CAS: 000637989 MW: 105.17 MOLFM: N-O-S-C3-H7
WLN: ZVS2
SYN: ETHYL THIOLCARBAMATE * ETHYL-N-THIOLCARBAMATE * THIOURETHANE *
TXDS: skn-mus TDLo:7200 mg/kg/2W BJCAAI 9,177,55
TFX:NEO

FD15750. CARBAMIC ACID, THIO-,SULFATHIAZOL n-PHENYLCARBAMYL METHYL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

FD17500. CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER
CAS: 000107697 MW: 204.44 MOLFM: N-O2-Cl3-C4-H4
WLN: ZVO1XGGG
SYN: ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE * TRICHLOROETHYL CARBAMATE * VOLUNTAL *
TXDS: ipr-mus LD50:500 mg/kg JNCIAM 8,99,47
ipr-mus TDLo:3250 mg/kg TFX:CAR JNCIAM 8,99,47

FD19250. CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER
SYN: 1-VINYLCYCLOHEXYLCARBAMATE *
TXDS: ipr-mus LD50:300 mg/kg CURL** -,37,62

FD21000. CARBAMIC ANHYDRIDE, TETRAMETHYLTRITHIO- see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

FD22750. CARBAMIDAL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FD23600. CARBAMIDE PHENYLACETATE see: YU08750 UREA, (PHENYLACETYL)-

FD24500. p-CARBAMIDOBENZENEARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FD26250. p-CARBAMIDOPHENYL ARSENOUS ACID see: CG45500 ARSENOUS ACID, p-CARBARMIDOPHENYL-

FD28000. p-CARBAMIDOPHENYL-BIS(CARBOXYMETHYLMERCAPTO)ARSINE see: CG80500 ARSINEBIS(CARBOXYMETHYLMERCAPTO)-p-CARBAMIDOPHENYL-

FD29750. p-CARBAMIDOPHENYL-BIS(2-CARBOXYPHENYLMERCAPTO)ARSINE see: CG82250 ARSINEBIS(2-CARBOXYPHENYLMERCAPTO)-p-CARBAMIDOPHENYL-

FD31500. CARBAMINOYLCHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FD33250. CARBAMINOYL, beta-METHYLCHOLINE CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

FD35000. CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT
CAS: 000128041 MW: 144.23 MOLFM: N-S2-C3-H7 .Na
WLN: SUYSHN1&1 &-NA-
SYN: ACETO SDD 40 * ALCOBAM NM * CARBAMIC ACID, DIMETHYLDITHIO-, SODIUM SALT * DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT * METHYL NAMATE * SDDC * SHARSTOP 204 * SODIUM N,N-DIMETHYLDITHIOCARBAMATE * THIOSTOP N * VULNOPOL NM * WING STOP B *
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,1029,-

FD36750. CARBAMOHYDROXAMIC ACID see: YT49000 UREA, HYDROXY-

FD38500. CARBAMONITRILE see: GS59500 CYANAMIDE

FD40250. CARBAMOYL CHLORIDE, DIETHYL-
CAS: 000088108 MW: 135.61 MOLFM: N-O-Cl-C5-H10
WLN: GVN2&2
TXDS: ipr-mus LD50: 500 mg/kg CURL** 38,65,61

FD42000. CARBAMOYL CHLORIDE, DIMETHYL-
CAS: 000079447 MW: 107.55 MOLFM: N-O-Cl-C3-H6
WLN: GVN1&1
SYN: CARBAMYL CHLORIDE,N,N-DIMETHYL * DDC * DIMETHYLCARBAMYL CHLORIDE *
TXDS: scu-mus LDLo: 1.0 mg/kg NDRC** -,22,42
scu-mus TDLo:5200 mg/kg/26WI JNCIAM 48,1539,72
TFX:CAR

FD43750. CARBAMOYLCHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FD45500. gamma-CARBAMOYL CHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FD47250. 5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

FD49000. 5-CARBAMOYLDIBENZO(b,f)AZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

FD50750. N-(CARBAMOYLMETHYL)-2-DIAZOACETAMIDE see: AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

FD52500. 3-CARBAMOYL-1-METHYLPYRIDINIUM CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

FD54250. 1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

FD56000. 2-CARBAMBYLOXYPROPYLTRIMETHYLAMMONIUM CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

FD56400. 3-CARBAMOYLOXY-3-METHYL-4-PENTYNE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

FD56800. CARBAMULT see: FB80500 CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER

FD57750. 4-CARBAMYLAMINOPHENYLARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FD59500. N-CARBAMYL ARSANILIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FD61250. CARBAMYLCHOLINE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FD62100. 5-CARBAMYLDIBENZO(b,f)AZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

FD63000. 5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

FD64750. CARBAMYLMETHYLCHOLINE CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-,CHLORIDE, CARBAMATE

FD66500. 3-CARBAMYL-1-METHYLPYRIDINIUM CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

FD68250. 2-CARBAMYL PYRAZINE see: UQ22750 PYRAZINECARBOXAMIDE

FD70000. CARBAMYL CHLORIDE, N,N-DIMETHYL- see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

FD71750. CARBAMYL HYDROXAMATE see: YT49000 UREA, HYDROXY-

FD73500. CARBANIL see: DA36750 BENZENE, ISOCYANATO-

FD75250. CARBANILIC ACID, m-CHLORO-, 3-BUTYNYL ESTER
SYN: BIPC * CHLORBUFAM *
TXDS: orl-rat LD50:2500 mg/kg RREVAH 10,97,65

FD77000. CARBANILIC ACID,m-CHLORO-,4-CHLORO-2-BUTYNYLESTER
CAS: 000101279 MW: 258.1 MOLFM: N-O2-Cl2-C11-H9
WLN: G2UU2OVMR CG
SYN: A-980 * BARBAN * BARBANE * 2-BUTYN-1-OL, 4-CHLORO-, m-CHLOROCARBANILATE * 2-BUTYNYL-4-CHLORO-m-CHLOROCARBANILATE * C-847 * CARBIN * CARBYNE * CBN * 4-CHLORO-2-BUTYNYL-m-CHLOROCARBANILATE * 4-CHLORO-2-BUTYNYL N-(3-CHLOROPHENYL)CARBAMATE * m-CHLOROCARBANILIC ACID, 4-CHLORO-2-BUTYNYL ESTER * S-847 *
TXDS: orl-rat LD50:600 mg/kg RREVAH 10,97,65

FD78750. CARBANILIC ACID, m-CHLORO-, N-ISOPROPYLAMINOMETHYL ESTER
MW: 241.72 MOLFM: N2-O2-Cl-C11-H14
SYN: (CHLORO-3-PHENYLCARBAMOYLOXY)-2-N-ISOPROPYLPROPIONAMIDE * N-3-CHLOROPHENYL-1-(ISOPROPYLCARBAMOYL-1)-ETHYL CARBAMATE, D isomer * 11,755 RP *
TXDS: orl-mus LD50:2300 mg/kg 28ZEAL 4,109,69

FD80500. CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER
CAS: 000101213 MW: 213.7 MOLFM: N-O2-Cl-C10-H12
WLN: GR CMVOY
SYN: m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER * CHLORO-IFK * CHLORO-IPC * N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER * CHLOROPROPHAM * CHLORPROPHAM * CICP * Cl-IPC * CIPC * ELBANIL * ISOPROPYL CHLOROCARBANILATE * ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE * ISOPROPYL 3-CHLOROPHENYLCARBAMATE * PREVENOL 56 * PREVENTOL 56 * TRIHERBICIDE CIPC * Y 3 *
TXDS: orl-rat LD50: 1200 mg/kg AEHLAU 19,621,69
orl-mus TDLo:600 mg/kg TFX:NEO BJCAAI 12,355,58

FD82250. CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-n-BUTYL-3-PIPERIDYL ESTER (R(0))
MW: 319.84 MOLFM: N2-O2-Cl-C17-H20
SYN: R(0)-(N-n-BUTYL-3-PIPERIDYL 2'-CHLORO-6'-METHYLCARBANILATE) * R(0)-HS 37 *
TXDS: scu-mus LD50:49 mg/kg APTOA6 32,97,73
ivn-mus LD50:8200 ug/kg APTOA6 32,97,73

FD84000. CARBANILIC ACID, 2-CHLORO-6-METHYL-, N-n-BUTYL-3-PIPERIDYL ESTER (S(-))
MW: 319.84 MOLFM: N2-O2-Cl-C17-H20
SYN: S(-)-HS 37 *
TXDS: scu-mus LD50:145 mg/kg APTOA6 32,97,73
ivn-mus LD50:20 mg/kg APTOA6 32,97,73

FD85750. CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER
CAS: 001967164 MW: 223.67 MOLFM: N-O2-Cl-C11-H10
WLN: GR CMVOY1UU1
SYN: BICP * BIPC * 3-BUTYN-2-OL, m-CHLOROCARBANILATE * BUTYN-1-OL-3-ESTER of m-CHLOROPHENYLCARBAMIC ACID * 1-BUTYN-3-YL-m-CHLOROPHENYLCARBAMATE * 3-BUTYNYL-m-CHLOROCARBANILATE * 3-CHLOROPHENYLCARBAMIC ACID 1-METHYLPROPYNYL ESTER * 1-METHYL-2-PROPYNYL m-CHLOROPHENYLCARBAMATE * 1-METHYLPROPYNYL 3-CHLOROPHENYLCARMATE * 1-METHYLPROPNYL ESTER of 3-CHLOROPHENYLCARBAMIC ACID *
TXDS: orl-rat LD50:2500 mg/kg 28ZEAL 4,83,69

FD87500. CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER
CAS: 001918189 MW: 219.99 MOLFM: N-O2-Cl2-C8-H7
WLN: GR BG DMVO1
SYN: MCC * METHYL 3,4-DICHLOROCARBANILATE * METHYL-N-(3,4-DICHLOROPHENYL) CARBAMATE * NIA 2,995 * NIA 2995J * SWEP *
TXDS: orl-rat LD50:550 mg/kg RREVAH 10,97,65
skn-rbt LD50:2480 mg/kg WRPCA2 9,119,70

FD89250. CARBANILIC ACID, ETHYL ESTER
CAS: 000101995 MW: 165.21 MOLFM: N-O2-C9-H11
WLN: 2OVMR
SYN: EPC (the plant regulator) * ETHYL CARBANILATE * ETHYL-N-PHENYL CARBAMATE * EUPHORIN * KEIMSTOP * PHENYLETHYL CARBAMATE * PHENYLURETHAN(E) * N-PHENYLURETHANE * URETHAN, PHENYL- *
TXDS: skn-mus TDLo:20 gm/kg/2W TFX:NEO BJCAAI 9,177,55

FD91000. CARBANILIC ACID, ISOPROPYL ESTER
CAS: 000122429 MW: 179.24 MOLFM: N-O2-C10-H13
WLN: 1YOVMR
SYN: CHEM-HOE * IFK * INPC * IPC * ISO.PPC. * ISOPROPYL CARBANILATE * ISOPROPYL PHENYLCARBAMATE * ISOPROPYL-N-PHENYLCARBAMATE * N-PHENYL ISOPROPYL CARBAMATE * O-ISOPROPYL N-PHENYL CARBAMATE * PROPHAM * TUBERIT * Y 2 *
TXDS: orl-rat LD50:1000 mg/kg RREVAH 10,97,65
orl-mus LD50:52 mg/kg EVANS* -,-,58
orl-mus TDLo:600 mg/kg TFX:NEO BJCAAI 12,355,58
ipr-mus LD50:200 mg/kg CURL** -,37,62

FD92750. CARBANILIC ACID, 2-ISOPROPYL-4-(N-METHYLCARBAMOYLOXY)-, METHYL ESTER
MW: 266.33 MOLFM: N2-O4-C13-H18
SYN: ENT 27,393 * METHYL-2-ISOPROPYL-4-(METHYLCARBAMOYLOXY)CARBANILATE * UC 30,045 *
TXDS: orl-rat LD50:27 mg/kg 28ZEAL 4,280,69

FD94500. CARBANILIC ACID, 2'-METHYL-, ISOPROPYL ESTER
SYN: ISOPROPYL-o-METHYL CARBANILATE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,37,62

FD96250. CARBANILIC ACID, 4'-METHYL-, ISOPROPYL ESTER
SYN: ISOPROPYL-p-METHYL CARBANILATE *
TXDS: ipr-mus LD50:150 mg/kg CURL** -,38,62

FD98000. CARBANILIDE
CAS: 000102078 MW: 212.27 MOLFM: N2-O-C13-H12
WLN: RMVMR
SYN: N,N'-DIPHENYLUREA * sym-DIPHENYLUREA * 1,3-DIPHENYLUREA * UREA, 1,3-DIPHENYL- *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,43,62

FE01750. CARBANILIDE, 3,3'-BIS((5-((4,6,8-TRISULFO-1-NAPHTHYL)CARBAMOYL)-o-TOLYL)CARBAMOYL)- se: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

FE03500. CARBANILIDE, N,N'-DIETHYL-
CAS: 000085983 MW: 268.39 MOLFM: N2-O-C17-H20
WLN: 2NR&VN2&R
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,43,62

FE05250. CARBANILIDE, 2,2'-DIETHYLTHIO-
CAS: 004338947 MW: 284.45 MOLFM: N2-S-C17-H20
WLN: 2R BM 2YUS
SYN: 2,2'-DIETHYLTHIOCARBANILIDE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,45,45

FE07000. CARBANILIDE, 2,2'-DIMETHYLTHIO-
CAS: 000137973 MW: 256.39 MOLFM: N2-S-C15-H16
WLN: 1R BM 2YUS
SYN: DI-o-TOLYTHIOUREA * DIORTHOTOLUYLTHIOUREA *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689
orl-rbt LDLo: 3000 mg/kg JPETAB 17,349,21

FE08750. CARBANILIDE, 4,4'-DIMETHYLTHIO-
CAS: 000621012 MW: 256.39 MOLFM: N2-S-C15-H16
WLN: 1R DM 2YUS
SYN: 4,4'-DIMETHYLTHIOCARBANILIDE *
TXDS: ipr-mus LD50: 400 mg/kg CURL** -,45,62

FE10500. CARBANILIDE, 2,2',4,4',6,6'-HEXACHLORO-
MW: 418.91 MOLFM: N2-O-Cl6-C13-H6
SYN: 2,2',4,4',6,6'-HEXACHLORO-N,N'-DIPHENYLUREA *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

FE12250. CARBANILIDE, THIO-
CAS: 000102089 MW: 228.33 MOLFM: N2-S-C13-H12
WLN: SUYMR&MR
SYN: s-DIPHENYLTHIOCARBAMIDE * DIPHENYLTHIOUREA * N,N'-DIPHENYLTHIOUREA * sym-DIPHENYLTHIOUREA * 1,3-DIPHENYLTHIOUREA * 1,3-DIPHENYL-2-THIOUREA * SULFOCARBANILIDE * THIOCARBANILIDE * THIOUREA, sym-DIPHENYL- * UREA, 1,3-DIPHENYL-2-THIO- *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,45,62
orl-rbt LDLo: 1500 mg/kg JPETAB 112,318,54
orl-cat LDLo:720 mg/kg JPETAB 17,349,21

FE13100. CARBANMIDE see: YU08750 UREA, (PHENYLACETYL)-

FE14000. CARBARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FE15750. CARBARSONE OXIDE see: CG45500 ARSENOUS ACID, p-CARBAMIDOPHENYL-

FE17500. CARBARYL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

FE18400. CARBASED see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

FE19250. CARBASONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

FE21000. CARBATHIONE see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

FE22750. CARBAZAMIDE see: VT29750 SEMICARBAZIDE

FE24500. CARBAZEPINE see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

FE26250. CARBAZIC ACID, HYDRAZIDE see: FF26250 CARBOHYDRAZIDE

FE28000. CARBAZIDE see: FF26250 CARBOHYDRAZIDE

FE29750. CARBAZOCHROME SALICYLATE see: VO52500 SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONE 5-SEMICARBAZONE (1:1)

FE31500. CARBAZOLE
CAS: 000086748 MW: 167.22 MOLFM: N-C12-H9
WLN: T B656 HMJ
SYN: 9-AZAFLUORENE * DIBENZO(b,d)PYRROLE * DIPHENYLENEIMINE * DIPHENYLENEIMINE * DIPHENYLENIMIDE * DIPHENYLENIMINE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,77,62

FE33250. CARBAZOLE, 3-AMINO-9-n-BUTYL-, HYDROCHLORIDE
MW: 274.82 MOLFM: N2-C16-H18 .Cl-H
SYN: 3-AMINO-9-n-BUTYLCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:946 mg/kg JPETAB 99,450,50

FE35000. CARBAZOLE, 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 266.80 MOLFM: N2-O-C14-H18 .Cl-H
SYN: 2-AMINO-3-ETHOXY-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:810 mg/kg JPETAB 99,450,50

FE36750. CARBAZOLE, 3-AMINO-9-ETHYL-, HYDROCHLORIDE
MW: 246.76 MOLFM: N2-C14-H14 .Cl-H
SYN: 3-AMINO-9-ETHYLCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:234 mg/kg JPETAB 99,450,50

FE38500. CARBAZOLE, 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 236.79 MOLFM: N2-C14-H18 .Cl-H
SYN: 1-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:1092 mg/kg JPETAB 99,450,50

FE40250. CARBAZOLE, 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 236.79 MOLFM: N2-C14-H18 .Cl-H
SYN: 3-AMINO-9-ETHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:198 mg/kg JPETAB 99,450,50

FE42000. CARBAZOLE, 3-AMINO-, 5,6,7,8,12,13-HEXAHYDRO-, HYDROCHLORIDE
SYN: 3-AMINO-, 5,6,7,8,12,13-HEXAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:275 mg/kg JPETAB 99,450,50

FE43750. CARBAZOLE, 2-AMINO-, HYDROCHLORIDE
MW: 218.70 MOLFM: N2-C12-H10 .Cl-H
SYN: 2-AMINOCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:964 mg/kg JPETAB 99,450,50

FE45500. CARBAZOLE, 3-AMINO-, HYDROCHLORIDE
MW: 218.70 MOLFM: N2-C12-H10 .Cl-H
SYN: 3-AMINOCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:1517 mg/kg JPETAB 99,450,50

FE47250. CARBAZOLE, 3-AMINO-9-METHYL-, HYDROCHLORIDE
MW: 232.73 MOLFM: N2-C13-H12 .Cl-H
SYN: 3-AMINO-9-METHYLCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:347 mg/kg JPETAB 99,450,50

FE49000. CARBAZOLE, 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 222.76 MOLFM: N2-C13-H16 .Cl-H
SYN: 2-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:705 mg/kg JPETAB 99,450,50

FE50750. CARBAZOLE, 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 222.76 MOLFM: N2-C13-H16 .Cl-H
SYN: 3-AMINO-9-METHYL-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:229 mg/kg JPETAB 99,450,50

FE52500. CARBAZOLE, 3-AMINO-9-n-PROPYL-, HYDROCHLORIDE
MW: 260.79 MOLFM: N2-C15-H16 .Cl-H
SYN: 3-AMINO-9-n-PROPYLCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:423 mg/kg JPETAB 99,450,50

FE54250. CARBAZOLE, 1-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 207.72 MOLFM: N2-C12-H13 .Cl-H
SYN: 1-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:1375 mg/kg JPETAB 99,450,50

FE56000. CARBAZOLE, 2-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 208.73 MOLFM: N2-C12-H14 .Cl-H
SYN: 2-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:290 mg/kg JPETAB 99,450,50

FE57750. CARBAZOLE, 3-AMINO-5,6,7,8-TETRAHYDRO-, HYDROCHLORIDE
MW: 208.73 MOLFM: N2-C12-H14 .Cl-H
SYN: 3-AMINO-5,6,7,8-TETRAHYDROCARBAZOLE HYDROCHLORIDE *
TXDS: orl-rat LD50:374 mg/kg JPETAB 99,450,50

FE59500. CARBAZOLE,9-(beta-CHLOROETHYL)
TXDS: ihl-mus LCLo: 1040 mg/m3 NDRC** -,12,43
ipr-mus LDLo: 100 mg/kg CURL** 19,16,56

FE61250. CARBAZOLE, 3,6-DIAMINO-, DIHYDROCHLORIDE
MW: 270.18 MOLFM: N3-C12-H11 .2Cl-H
SYN: 3,6-DIAMINOCARBAZOLE DIHYDROCHLORIDE *
TXDS: orl-rat LD50: 1035 mg/kg JPETAB 99,450,50

FE63000. CARBAZOLE, 5,6,7,8-TETRAHYDRO-
MW: 171.26 MOLFM: N-C12-H13
SYN: 5,6,7,8-TETRAHYDROCARBAZOLE *
TXDS: orl-rat LD50: 2650 mg/kg JPETAB 99,450,50

FE64750. CARB-n-BUTOXY MALAOXON
TXDS: orl-rat LD50: 515 mg/kg TXAPA9 9,408,66

FE66500. CARBAZOTIC ACID see: TJ78750 PICRIC ACID

FE68250. CARBENOXALONE
TXDS: ivn-mus LD50:43 mg/kg 12VXA5 8,205,68

FE68840. CARBETAMIDE see: FD05250 CARBAMIC ACID, PHENYL-, 1-(N-ETHYLCARBAMOYLETHYL) ESTER, D-

FE69430. CARBETAPENTANE CITRATE see: GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)

FE69800. 1-CARBETHOXY-1,2-DIHYDROQUINOLINE see: VB10500 QUINOLINE, 1-CARBETHOXY-1,2-DIHYDRO-

FE70000. 1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL HYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

FE71750. CARBETHOXY MALAOXON
TXDS: orl-rat LD50: 158 mg/kg TXAPA9 9,408,66

FE73500. CARBETHOXY MALATHION
TXDS: orl-rat LD50: 2880 mg/kg TXAPA9 9,408,66

FE75250. CARBETHOXYMETHYL p-CHLORO-PHENYLDITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FE77000. CARBETHOXYMETHYLMORPHOLINYL-DITHIOCARBAMATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

FE77430. 4-CARBETHOXY-1-METHYL-4-PHENYLAZACYCLOHEPTANE see: CM28000 AZEPINE-4-CARBOXYLIC ACID,HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

FE77860. 4-CARBETHOXY-1-METHYL-4-PHENYLHEXAMETHYLENIMINE see: CM28000 AZEPINE-4-CARBOXYLIC ACID,HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

FE78290. 2-CARBETHOXY-1-METHYLVINYL-DIETHYLPHOSPHATE see: GQ47250 CROTONIC ACID, 3-HYDROXY-, ETHYLESTER, DIETHYL PHOSPHATE

FE78750. alpha-CARBETHOXYPHENYLACETANILIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

FE79500. 3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UG89250PROPIOPHENONE, 3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)-, HYDROCHLORIDE

FE80500. CARBETHOXYSYRINGOYL METHYLRESERPATE see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

FE82250. 5-CARBETHOXY-2-THIOURACIL
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

FE84000. CARBETOX see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

FE85750. CARBIDE 6-12 see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

FE87500. CARBILAZINE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

FE88400. CARBIMIDE see: GS59500 CYANAMIDE

FE89250. CARBIN see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

FE91000. CARBINAMINE see: PF63000 METHYLAMINE

FE92750. CARBINOL see: PC14000 METHANOL

FE94500. CARBISOPROPOXY MALAOXON
TXDS: orl-rat LD50: 120 mg/kg TXAPA9 9,408,66

FE96250. CARBISOPROPOXY MALATHION
TXDS: orl-rat LDLo:4000 mg/kg TXAPA9 9,408,66

FE98000. CARBITOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

FF01750. CARBITOL ACETATE see: KK89250 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

FF03500. CARBITOL CELLOSOLVE see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

FF05250. CARBITOL, DIETHYL
TXDS: orl-rat LD50: 4970 mg/kg UCDS**

FF07000. CARBITOL,N-HEXYL
TXDS: orl-rat LD50: 4920 mg/kg UCDS**

FF08750. CARBITOL, PHENYL
TXDS: orl-rat LD50: 2140 mg/kg UCDS**

FF10500. 2-CARBO-N-BUTOXY-6,6-DIMETHYL-5,6-DIHYDRO-1,4-PYRONE see: UP70000 2H-PYRAN-6-CARBOXYLICACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

FF12250. CARBOCAINE see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

FF13100. CARBOCAINE HYDROCHLORIDE see: TK64750 2',6'-PIPECOLOXYLIDIDE, 1-METHYL -,MONOHYDROCHLORIDE

FF14000. CARBO-4-CHLORO-PHENOXYMETHYL DIMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FF15750. CARBOCHOL see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FF17500. CARBOCHOLINE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FF19250. CARBOETHOXYASPARTIC ACID
MW: 191.18 MOLFM: N-O6-C7-H11
WLN: QV1YVQMVO2
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO BCPCA6 2,168,59

FF21000. CARBOETHOXYPHOSPHATE
MW: 158.06 MOLFM: O6-P-C2-H7
WLN: QPQO&OVO2
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO BCPCA6 2,168,59

FF22750. N(sup 1)-CARBOETHOXY-N(sup 2)-PHTHALAZINO-HYDRAZINE see: MV12250 HYDRAZINE,N-CARBOETHOXY-N'-PHTHALAZINO-

FF24500. CARBOFURAN see: FB94500 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYLESTER

FF26250. CARBOHYDRAZIDE
CAS: 000497187 MW: 90.11 MOLFM: N4-O-C-H6
WLN: ZMVMZ
SYN: CARBAZIC ACID, HYDRAZIDE * CARBAZIDE * CARBONIC ACID, DIHYDRAZIDE * HYDRAZINE, CARBONYLDI- * SEMICARBAZIDE, 4-AMINO- * UREA, 1,3-DIAMINO- *
TXDS: ivn-mus LD50: 120 mg/kg JPETAB 122,110,58

FF28000. CARBOHYDRAZIDE, 1,5-DIPHENYL-3-THIO-
CAS: 000622037 MW: 258.37 MOLFM: N4-S-C13-H14
WLN: RMMYUS&MMR
SYN: 1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,47,62

FF29750. CARBOHYDRAZIDE, THIO-
CAS: 002231574 MW: 106.17 MOLFM: N4-S-C-H6
WLN: ZMYUS&MZ
SYN: TCH * THIOCARBOHYDRAZIDE *
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,44,53
ipr-mus LDLo:5 mg/kg NTIS** AD277-689

FF31500. CARBOLIC ACID see: SJ33250 PHENOL

FF33250. CARBOMETHENE see: OA77000 KETENE

FF35000. 2-CARBOMETHOXY-5-ACETAMINOFURAN see: AC56000 ACETAMIDE, N-(2-METHOXYCARBONYLFURYL)-

FF36750. 2-beta-CARBOMETHOXY-3-beta-BENZOXYTROPANE see: YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

FF38500. CARBOMETHOXY MALAOXON
TXDS: orl-rat LD50: 103 mg/kg TXAPA9 9,408,66

FF40250. CARBOMETHOXY MALATHION
TXDS: orl-rat LD50: 1020 mg/kg TXAPA9 9,408,66

FF42000. CARBOMETHOXYMETHYL BENZYLMETHYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

FF43750. 18-CARBOMETHOXY-12,13-DIMETHOXYIBOGAMINE see: GL14000 CONOPHARYNGINE

FF45500. alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

FF47250. 2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-,METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

FF49000. CARBOMYCIN see: MM05250 10-HEXADECENOIC ACID, 5-((4-DIMETHYLAMINO)TETRAHYDRO-3-HYDROXY-6-METHYL-5-((TETRAHYDRO-4,5-DIHYDROXY-4,6-DIMETHYLPYRAN-2-YL)OXY)-PYRAN-2-YL)OXY)-12,13-EPOXY-6-(FORMYLMETHYL)-3,15-DIHYDROXY-4-METHOXY-8-METHYL-9-OXO, omega-LACTONE, ACETATEISOVALERATE

FF50750. CARBOMYCIN B
CAS: 001416166 MW: 826.10 MOLFM: N-O15-C42-H67
SYN: MAGNAMYCIN B *
TXDS: ivn-mus LD50:300 mg/kg JACSAT 76,5080,54

FF52500. CARBON
CAS: 007440440 MW: 12.01 MOLFM: C
WLN: .C
SYN: CARBON BLACK *
TXDS: ivn-rat LD50:120 mg/kg BSIBAC 44,1685,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 3.5 mg/m3 FEREAC 37,22139,72

FF54250. CARBON BICHLORIDE see: KX38500 ETHYLENE, TETRACHLORO-

FF56000. CARBON BISULFIDE see: FF66500 CARBON DISULFIDE

FF57750. CARBON BISULPHIDE see: FF66500 CARBON DISULFIDE

FF58600. CARBON BLACK see: FF52500 CARBON

FF59500. CARBON BROMIDE see: FG47250 CARBON TETRABROMIDE

FF61250. CARBON CHLOROSULFIDE see: XN24500 THIOPHOSGENE

FF63000. CARBON DICHLORIDE see: KX38500 ETHYLENE, TETRACHLORO-

FF64000. CARBON DIOXIDE
CAS: 000124389 MW: 44.01 MOLFM: O2-C
WLN: OCO
SYN: CARBONIC ACID GAS * CARBONIC ANHYDRIDE * DRY ICE *
TXDS: ihl-hmn TCLo:2000 ppm TFX:PUL MPPS** -,960,64
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5000 ppm FEREAC 37,22139,72

FF64750. CARBON DIOXIDE and ETHYLENE OXIDE Mixtures see: KX26250 ETHYLENE OXIDE, mixed withCARBON DIOXIDE

FF66500. CARBON DISULFIDE
CAS: 000075150 MW: 76.13 MOLFM: S2-C
WLN: SCS
SYN: CARBON BISULFIDE * CARBON BISULPHIDE * CARBON DISULPHIDE * CARBON SULFIDE * DITHIOCARBONIC ANHYDRIDE *
TXDS: ipr-rat LDLo:400 mg/kg AIHAAP 35,21,74
scu-rbt LDLo:300 mg/kg APAVAY 78,113,1879
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 20 ppm;CL30 ppm;PK 100 ppm/30M/8H FEREAC 37, FEREAC 37,22139,72

FF68250. CARBON DISULPHIDE see: FF66500 CARBON DISULFIDE

FF70000. CARBON HEXACHLORIDE see: KI40250 ETHANE, HEXACHLORO-

FF71750. CARBONIC ACID, ALLYL ESTER, DIESTER with DIETHYLENE GLYCOL
CAS: 000142223 MW: 274.30 MOLFM: O7-C12-H18
SYN: ALLYL DIGLYCOL CARBONATE * CR-39 * DIETHYLENE GLYCOL, BIS(ALLYL CARBONATE) *
TXDS: ipr-mus LD30:270 mg/kg JPETAB 90,338,47

FF73500. CARBONIC ACID, BARIUM SALT (1:1)
CAS: 000513779 MW: 197.35 MOLFM: O3-C .Ba
WLN: QVQ &-BA-
SYN: BARIUM CARBONATE * C.I. PIGMENT WHITE 10 * C.I. 77099 *
TXDS: orl-rat LDLo: 630 mg/kg PCOC** -,95,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

FF75250. CARBONIC ACID, BERYLLIUM SALT (1:1)
CAS: 013106473 MW: 69.02 MOLFM: O3-C .Be
WLN: .BE..C-O3
SYN: BERYLLIUM CARBONATE *
TXDS: ipr-gpg LD50:50 mg/kg NIHBAZ 181,-,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37, FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

FF77000. CARBONIC ACID, BIS(p-AMINOPHENYL)ESTER, DIHYDROCHLORIDE
SYN: NSC 61487 *
TXDS: orl-rat LD50: 2100 mg/kg NCINS* 12,13,67

FF78750. CARBONIC ACID, BIS(2,4-DICHLOROBENZYL) ESTER
MW: 379.92 MOLFM: O3-Cl4-C15-H10
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,124,51

FF80500. CARBONIC ACID, BIS(3,4-DICHLOROBENZYL) ESTER
MW: 379.92 MOLFM: O3-Cl4-C15-H10
TXDS: ipr-mus LDLo:258 mg/kg CBCCT* 3,124,51

FF82250. CARBONIC ACID, BIS(1,3-DIISOPROPOXYISOPROPYL)ESTER
MW: 382.61 MOLFM: O7-C19-H42
WLN: 1Y&01 2Y0 2V
SYN: DI(1,3-DIISOPROPYL GLYCEROL ETHER)CARBONATE * DI(1,3-DIISOPROPYL-DIETHERGLYCEROL)CARBONATE *
TXDS: ipr-mus LDLo:440 mg/kg ChrHE80CT73

FF84000. CARBONIC ACID, BIS(2-FLUOROETHYL)ESTER
CAS: 000406155 MW: 154.13 MOLFM: O3-F2-C5-H8
WLN: F2OVO2F
TXDS: ihl-gpg LCLo:100 mg/m3 NDRC** -,14,43

FF85750. CARBONIC ACID, BIS(2-ISOCYANATOETHYL) ESTER
CAS: 013025291 MW: 200.17 MOLFM: N2-O5-C7-H8
WLN: OCN2O 2V
SYN: BIS(2-ISOCYANATOETHYL)CARBONATE *
TXDS: orl-rat LD50: 1830 mg/kg AIHAAP 30,470,69

FF87500. CARBONIC ACID, BIS(2-METHYLALLYL) ESTER
MW: 170.06 MOLFM: O3-C9-H14
TXDS: ivn-mus LD50:250 mg/kg CBCCT* 6,139,54

FF89250. CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER
CAS: 005634377 MW: 324.79 MOLFM: O3-Cl6-C5-H4
WLN: GXGG1O 2V
SYN: BIS(2,2,2-TRICHLOROETHYL)CARBONATE * CHLORETHATE * CLORETHATE * ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) * SKF 12866 * 2,2,2-TRICHLOROETHYL CARBONATE * TRICHLOROETHYL CARBONATE *
TXDS: orl-hmn TDLo:6 mg/kg TFX:PSY JCPHB8 7,41,67
orl-mus LD50:1775 mg/kg JPMSAE 57,1269,68

FF91000. CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER
CAS: 000973217 MW: 326.32 MOLFM: N2-O7-C14-H18
WLN: 2Y&R CNW ENW BOVOY
SYN: 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL CARBONATE * DESSIN * DINOBUTON * ENT 27,244 * ISOPROPYL 2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE * PHENOL, 2-sec-BUTYL-4,6-DINITRO-, ISOPROPYLCARBONATE * UC 19786 * UNION CARBIDE 19786 *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 14,515,69
skn-rat LD50:1500 mg/kg TXAPA9 14,515,69
ipr-mus LD50:125 mg/kg BCPCA6 18,1389,69

FF92750. CARBONIC ACID, COPPER SALT
CAS: 007492684 MW: 123.55 MOLFM: O3-C .Cu
WLN: CU C-O-Q2
SYN: COPPER BICARBONATE * COPPER CARBONATE *
TXDS: orl-rat LD50:159 mg/kg AFDOAQ 15,122,51
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(asCu) FEREAC 37,22139,72

FF94500. CARBONIC ACID, CYCLIC ESTER with ETHYLENE GLYCOL
MW: 88.00 MOLFM: O3-C3-H4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,338,53

FF96250. CARBONIC ACID, DICESIUM SALT
CAS: 000534178 MW: 325.83 MOLFM: O3-C .2Cs
WLN: QVQ &-CS- 2
SYN: CESIUM CARBONATE *
TXDS: ivn-mus LD50:940 mg/kg FATOAO -,200,6

FF98000. CARBONIC ACID, DIETHYL ESTER
CAS: 000105588 MW: 118.15 MOLFM: O3-C5-H10
WLN: 2OVO2
SYN: DIATOL * DIETHYL CARBONATE * ETHOXYFORMIC ANHYDRIDE * ETHYL CARBONATE * EUFIN *
TXDS: ipr-mus TDLo:456 mg/kg TFX:NEO BCPCA6 2,168,59

FG01750. CARBONIC ACID, DIHYDRAZIDE see: FF26250 CARBOHYDRAZIDE

FG03500. CARBONIC ACID, DILITHIUM SALT
CAS: 000554132 MW: 73.89 MOLFM: O3-C .2Li
WLN: QVQ &-LI- 2
SYN: CAMCOLIT * CANDAMIDE * CP-15467-61 * ESKALITH * HYPNOREX * LITHANE * LITHICARB * LITHINATE * LITHIUM CARBONATE * LITHONATE * PLENUR * PRIADEL *
TXDS: orl-hmn TDLo:7 mg/kg TFX:PSY 27ZQAG -,436,72
orl-rat LDLo:710 mg/kg AIHAAP 30,470,69
orl-dog LD50:500 mg/kg 27ZQAG -,436,72

FG05250. CARBONIC ACID, DIPOTASSIUM SALT
CAS: 000584087 MW: 138.21 MOLFM: O3-C .2K
WLN: QVQ &-KA- 2
SYN: PEARL ASH * POTASH * POTASSIUM CARBONATE *
TXDS: orl-rat LD50: 1870 mg/kg AIHAAP 30,470,69

FG07000. CARBONIC ACID DISODIUM SALT
CAS: 000497198 MW: 105.99 MOLFM: O3-C .2Na
WLN: QVQ &-NA- 2
SYN: ANHYDROUS SODIUM CARBONATE * CRYSTOL CARBONATE * SODA ASH * SODA MONOHYDRATE * SODIUM CARBONATE *
TXDS: orl-rat LDLo:4000 mg/kg CJCMAV 12,216,48

FG08750. CARBONIC ACID, DITHALLIUM(10) SALT
CAS: 006533739 MW: 468.75 MOLFM: O3-C .2Tl
WLN: QVQ &-TL- 2
SYN: THALLIUM CARBONATE * THALLOUS CARBONATE *
TXDS: scu-rat LDLo:18 mg/kg TPKVAL 2,94,61
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 114 ug/m3(skin) FEREAC 37,22139,72

FG10500. CARBONIC ACID, DITHIO-, S-BENZYL O-BUTYL ESTER
CAS: 005902921 MW: 240.40 MOLFM: O-S2-C12-H16
SYN: O-n-BUTYL-S-BENZYL-XANTHATE * TH 103-M * XANTHIC ACID, BUTYL-, BENZYL ESTER *
TXDS: orl-mus LD50:108 mg/kg 28ZEAL 4,79,69

FG12250. CARBONIC ACID, DITHIO-, O-sec-BUTYL ESTER, SODIUM SALT
MW: 172.14 MOLFM: O-S2-Na-C5-H9
SYN: XANTHIC ACID, sec-BUTYL-, SODIUM SALT *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,230,54
par-mus LDLo:400 mg/kg CBCCT* 7,696,55

FG14000. CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER
CAS: 002439012 MW: 234.29 MOLFM: N2-O-S2-C10-H6
WLN: T C566 BN DSVS HNJ K
SYN: BAYER 36205 * BAYER 4964 * CHINOMETHIONAT * CHINOMETHIONATE * DITHIOQUINOX * FORSTAN * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE * 6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC DITHIOCARBONATE * MORESTAN * OXYTHIOQUINOX * QUINOMETHIONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC CARBONATE * 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC DITHIOCARBONATE (ESTER) *
TXDS: orl-rat LD50:1100 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:95 mg/kg TXAPA9 14,632,69
ipr-mus LD50:473 mg/kg JPETAB 173,60,70
orl-ckn LD50:980 mg/kg TXAPA9 11,49,67

FG15750. CARBONIC ACID, DITHIO-, O-ETHYL ESTER, POTASSIUM SALT
CAS: 000140885 MW: 160.30 MOLFM: O-S2-C3-H6 .K
WLN: SUYSHO2 &-KA-
SYN: ETHYLXANTHIC ACID POTASSIUM SALT * POTASSIUM ETHYLDITHIOCARBONATE * POTASSIUM ETHYL DITHIOCARBONATE * POTASSIUM ETHYLXANTHATE * POTASSIUM ETHYL XANTHOGENATE * POTASSIUM XANTHOGENATE * XANTHIC ACID, ETHYL-, POTASSIUM SALT * Z3 *
TXDS: scu-mus LDLo:400 mg/kg AIPTAK 12,447,04

FG16250. CARBONIC ACID GAS see: FF64000 CARBON DIOXIDE

FG17500. CARBONIC ACID, compd. with GUANIDINE
CAS: 003425089 MOLFM: N3-C-H5 .xO3-C-H2
SYN: GUANIDINE CARBONATE *
TXDS: unk-mus LDLo:500 mg/kg ATMPA2 32,177,38

FG19250. CARBONIC ACID, MONOAMMONIUM SALT
CAS: 001066337 MW: 96.11 MOLFM: O3-C .2N-H4
WLN: QVQ &ZH
SYN: AMMONIUM BICARBONATE * AMMONIUM CARBONATE * AMMONIUM HYDROGEN CARBONATE *
TXDS: ivn-mus LD50:245 mg/kg AJVRAH 29,897,68

FG21000. CARBONIC ACID,PROPYLENE ESTER
TXDS: orl-rat LD50: 29 mg/kg UCDS**

FG22750. CARBONIC ACID, THIO-, cyclic O(1),S(2)-3-HYDROXY-O-PHENYLENE ESTER see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

FG24500. CARBONIC ACID, THIO-, cyclic O,S-ESTER with 2-MERCAPTORESORCINOL see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

FG26250. CARBONIC ACID,TRITHIO-,BIS(2-CHLOROETHYL)ESTER
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,59,44

FG28000. CARBONIC ACID, TRITHIO-, DIETHYL ESTER
MW: 166.23 MOLFM: S3-C5-H10
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,377,52

FG29750. CARBONIC ACID,TRITHIO-,DIMETHYL ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

FG31500. CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL
CAS: 000093754 MW: 236.33 MOLFM: N2-S3-C9-H4
WLN: T C566 BN DSYS HNJ EUS
SYN: BAYER 4935 * BAYER 30686 * CHINOTHIONAT * 1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE * ERADEX * QUINOTHIONATE * 2,3-QUINOXALINEDITHIOL, cyclic TRITHIOCARBONATE * QUINOXALINE-2,3-DIYL TRITHIOCARBONATE * READEX * SS 1451 * THIAQUINOX * 2-THIO-1,3-DITHIO(4,5-b)QUINOXALINE * THIOQUINOX * TRITHIOCARBONIC ACID, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL *
TXDS: orl-rat LD50:1800 mg/kg WRPCA2 9,119,70

FG33250. CARBONIC ACID, cyclic VINYLENE ESTER
CAS: 000872366 MW: 86.05 MOLFM: O3-C3-H2
WLN: T5OVOJ
SYN: VINYLENE CARBONATE *
TXDS: scu-rat TDLo:1760 mg/kg/44W TFX:CAR BJCAAI 19,392,65

FG34050. CARBONIC ANHYDRIDE see: FF64000 CARBON DIOXIDE

FG34100. CARBONIC OXIDE see: FG35000 CARBON MONOXIDE

FG35000. CARBON MONOXIDE
CAS: 000630080 MW: 28.01 MOLFM: O-C
WLN: C O
SYN: CARBONIC OXIDE * EXHAUST GAS * FLUE GAS *
TXDS: ihl-man TCLo:650 ppm/45M TFX:CNS AIHAAP 34,212,73
ihl-rat LC50:1807 ppm/4H TXAPA9 17,752,70
ihl-mus LC50:5718 ppm/4H TXAPA9 17,752,70
ihl-dog LCLo:3841 ppm/46M 27ZSAM 4,1360,-
ihl-cat LCLo:8730 ppm/35H 27ZSAM 4,1360,-
ihl-gpg LC50:2444 ppm/4H TXAPA9 17,752,70
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 50 ppm FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO CARBON MONOXIDE NTIS** PB212-629

FG36750. CARBONOCHLORIDIC ACID, METHYL ESTER
CAS: 000079221 MW: 94.50 MOLFM: O2-Cl-C2-H3
WLN: GVO1
SYN: FORMIC ACID, CHLORO-, METHYL ESTER * METHYL CHLOROCARBONATE * METHYL CHLOROFORMATE *
TXDS: ihl-mus LCLo:1000 mg/m3 NDRC** -,11,42
ipr-mus LDLo:40 mg/kg NTIS** AD691-490

FG38500. CARBONOCHLORIDIC ACID, PHENYL ESTER
CAS: 001885149 MW: 156.57 MOLFM: O2-Cl-C7-H5
WLN: GVOR
SYN: FENYLESTER KYSELINY CHLORMRAVENCI (Czech) * FORMIC ACID, CHLORO-, PHENYL ESTER * PHENYL CHLOROFORMATE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:44 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:3970 mg/kg AIHAAP 30,470,69

FG40250. CARBON OXYCHLORIDE see: SY56000 PHOSGENE

FG42000. CARBON OXYFLUORIDE see: FG61250 CARBONYL FLUORIDE

FG43750. CARBON OXYSULFIDE see: FG64750 CARBONYL SULFIDE

FG45500. CARBON SULFIDE see: FF66500 CARBON DISULFIDE

FG47250. CARBON TETRABROMIDE
CAS: 000558134 MW: 331.65 MOLFM: Br4-C
WLN: EXEEE
SYN: CARBON BROMIDE * METHANE, TETRABROMO- * TETRABROMOMETHANE *
TXDS: orl-rat LDLo: 1000 mg/kg 14CYAT -,1270,-
scu-mus LD50:298 mg/kg TXAPA9 4,354,62

FG49000. CARBON TETRACHLORIDE
CAS: 000056235 MW: 153.81 MOLFM: Cl4-C
WLN: GXGGG
SYN: BENZINOFORM * METHANE TETRACHLORIDE * METHANE, TETRACHLORO- * NECATORINE * PERCHLOROMETHANE * TETRACHLOROMETHANE *
TXDS: ihl-hmn TCLo:20 ppm TFX:CNS — CITOX*
ihl-hmn LCLo:1000 ppm — PCOC** -,198,-
ihl-rat LCLo:4000 ppm/4H — JIHTAB 31,343,49
scu-rat TDLo:159 gm/kg/25WI TFX:CAR — KRMJAC 12,37,65
orl-mus TDLo:5 gm/kg/90DI TFX:CAR — JNCIAM 4,385,44
ihl-mus LC50:9526 ppm/8H — JIHTAB 29,382,47
ipr-mus LD50:4620 mg/kg — TXAPA9 13,287,68
rec-mus TDLo:159 gm/kg/20WI TFX:CAR — AJPAA4 46,19a,65
orl-dog LDLo:1000 mg/kg — JPPMAB 7,205,34
ivn-dog LDLo:125 mg/kg — JPPMAB 7,205,34
ihl-cat LCLo:38110 ppm/2H — 27ZSAM 4,1405,-
scu-rbt LDLo:3000 mg/kg — JPPMAB 7,205,34
orl-ham TDLo:3680 mg/kg/30WI TFX:CAR — JNCIAM 26,855,61
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm;CL25 ppm;PK 200 ppm/5M/4H FEREAC 37, — FEREAC 37,22139,72

FG50750. CARBONYL CHLORIDE see: SY56000 PHOSGENE

FG52500. CARBONYL CHLORIDE, THIO- see: XN24500 THIOPHOSGENE

FG54250. CARBONYLCHLOROFLUORIDE
TXDS: ihl-mus LCLo:120 mg/m3 — NDRC** -,18,42

FG56000. CARBONYL CYANIDE, 3-CHLORO-PHENYLHYDRAZONE
MW: 204.63 MOLFM: N4-Cl-C9-H5
WLN: NCYCN&UNMR CG
TXDS: ipr-mus LD50:8 mg/kg — BCPCA6 18,1389,69

FG57750. CARBONYL CYANIDE, 4-TRIFLUOROMETHOXY-PHENYLHYDRAZONE
MW: 254.19 MOLFM: N4-O-F3-C10-H5
WLN: NCYCN&UNMR DOXFFF
TXDS: ipr-mus LD50:8 mg/kg — BCPCA6 18,1389,69

FG59500. CARBONYL DIFLUORIDE see: FG61250 CARBONYL FLUORIDE

FG61250. CARBONYL FLUORIDE
CAS: 000353504 MW: 66.01 MOLFM: O-F2-C
WLN: VF F
SYN: CARBON OXYFLUORIDE * CARBONYL DIFLUORIDE * FLUOPHOSGENE * FLUOROPHOSGENE *
TXDS: ihl-rat LC50:360 ppm/1H — AIHAAP 29,41,68

FG63000. CARBONYL NICKEL POWDER see: QR59500 NICKEL

FG64750. CARBONYL SULFIDE
CAS: 000463581 MW: 60.07 MOLFM: O-S-C
WLN: SCO
SYN: CARBON OXYSULFIDE *
TXDS: ihl-mus LCLo:2900 ppm — BDCGAS 76,229,43

FG66500. CARBOPHENOTHION see: TD52500 PHOSPHORODITHIOIC ACID, S-(p-CHLOROPHENYL)THIO METHYLO,O-DIETHYL ESTER

FG68250. CARBOPHOS see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

FG70000. CARBOPOL 934 see: AT47250 ACRYLIC ACID, polymer with SUCROSE POLYALLYL ETHER

FG71750. CARBOSTYRIL
CAS: 000059314 MW: 145.17 MOLFM: N-O-C9-H7
WLN: T66 BNJ CQ &T66 BMVJ
SYN: 2-QUINOLINOL *
TXDS: ipr-mus LDLo:150 mg/kg — NTIS** AD691-490

FG73500. CARBOSTYRIL, N-METHYL-4-HYDROXY-
MW: 175.20 MOLFM: N-O2-C10-H9
SYN: 1-METHYL-4-HYDROXY-2-CHINOLON (Czech) * N-METHYL-4-HYDROXYKARBOSTYRIL (Czech) *
TXDS: orl-rat LDLo:4650 mg/kg — 28ZPAK -,149,72

FG75250. CARBOTHIALDIN
MW: 162.29 MOLFM: N2-S2-C5-H10
SYN: CARBOTHIALDINE *
TXDS: scu-mus LDLo:500 mg/kg — AIPTAK 12,447,04

FG77000. CARBOTHIALDINE see: FG75250 CARBOTHIALDIN

FG78750. CARBOWAX see: TQ35000 POLYETHYLENE GLYCOL

FG80500. CARBOWAX 1000 see: TQ35000 POLYETHYLENE GLYCOL

FG82250. CARBOWAX 1000 DISTEARATE
DEF:POLYETHYLENE GLYCOL DISTEARATE, high molecular weight (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:220 mg/kg — JAPMA8 38,428,49

FG84000. CARBOWAX 1000 MONOSTEARATE
DEF:POLYETHYLENE GLYCOL MONOSTEARATE, high molecular weight (JAPMA8 38,428,49)
CAS: PM9009909
SYN: S 1004 * S 1016 * S 1042 *
TXDS: ivn-mus LD50:870 mg/kg — JAPMA8 38,428,49

FG85750. CARBOXIN see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

FG87500. CARBOXINE see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

FG89250. CARBOXYACETIC ACID see: 0001750 MALONIC ACID

FG90100. 2-CARBOXYANILINE see: CB24500 ANTHRANILIC ACID

FG91000. CARBOXYBENZENE see: DG08750 BENZOIC ACID

FG92750. p-CARBOXYBENZENESULFONDICHLOROAMIDE see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

FG94500. (o-CARBOXYBENZOYL)-p-AMINOPHENYLSULFONAMIDOTHIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

FG96250. CARBOXYETHANE see: UE59500 PROPIONIC ACID

FG98000. 1-(2-CARBOXYETHYL)-3-(p-NITROPHENYL)UREA SODIUM SALT see: AY75250 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

FH01750. 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB21000 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE

FH03500. cis-2-CARBOXY-1-METHYLVINYL DIMETHYLPHOSPHATE see: GQ45500 cis-CROTONIC ACID,3-HYDROXY-,DIMETHYL PHOSPHATE

FH05250. 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE see: VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

FH07000. CARBOXYMETHYL CELLULOSE, AMMONIUM SALT see: FJ57750 CELLULOSE, CARBOXYMETHYL ETHER,AMMONIUM SALT

FH08750. CARBOXYMETHYLCELLULOSE, SODIUM SALT see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER,SODIUM SALT

FH10500. 3,3'-(CARBOXYMETHYLENE)BIS(4-HYDROXYCOUMARIN) ETHYL ESTER see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

FH12250. 2-CARBOXYMETHYLMERCAPTOBENZENESTIBONIC ACID
SYN: RO 2-1160 *
TXDS: ipr-gpg LD50:350 mg/kg — AIPTAK 85,100,51
orl-mus LD50:5000 mg/kg — AIPTAK 85,100,51
scu-mus LD50:2520 mg/kg — AIPTAK 85,100,51
ivn-mus LD50:965 mg/kg — AIPTAK 85,100,51
ivn-rbt LD50:186 mg/kg — AIPTAK 85,100,51
ipr-ham LD50:550 mg/kg — AIPTAK 85,100,51

FH14000. CARBOXYMETHYLPYRROLIDYL-DITHIOCARBAMATE
TXDS: ipr-mus LDLo:300 mg/kg — NTIS** AD277-689

FH15750. 2-CARBOXYMETHYLTHIOBENZOTHIAZOLE see: AF47250 ACETIC ACID, (2-BENZOTHIAZOLYLTHIO)-

FH17500. 2-(CARBOXY METHYL THIO)-2-IMIDAZOLINE CHLOROACETATE
TXDS: ipr-mus LDLo:200 mg/kg — NTIS** AD277-689

FH19250. 1-CARBOXY-4-NITROBENZENE see: DH50750 BENZOIC ACID,p-NITRO

FH21000. 9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT see: LM54250FLUORESCEIN, DISODIUM SALT

FH24500. (CARBOXYMETHYL)TRIMETHYLAMMONIUM CHLORIDE HYDRAZIDE see: BP31500 AMMONIUM,(CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

FH26250. N-(4-CARBOXYPHENYL)ACETYLSALICYLAMIDE see: VN71750 SALICYLAMIDE, N-(4-CARBOXYPHENYL)ACETYL-

FH26680. 9-(o-CARBOXYPHENYL)-6-HYDROXY-3-ISOXANTHENONE see: LM50750 FLUORESCEIN

FH27110. 9-o-CARBOXYPHENYL-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE see: LM59500 FLUORESCEIN,2',4',5',7'-TETRAIODO-, DISODIUM SALT

FH27540. 9-(o-CARBOXYPHENYL)-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE see: LM59500 FLUORESCEIN,2',4',5',7'-TETRAIODO-, DISODIUM SALT

FH28000. 4'-CARBOXYPHENYLMETHANESULFONANILIDE, SODIUM SALT see: DH70000 BENZOIC ACID,p-alpha-TOLUENESULFONAMIDO-, SODIUM SALT

FH29750. ((o-CARBOXYPHENYL)THIO)ETHYLMERCURY SODIUM SALT see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

FH31500. 2-CARBOXYPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LDLo:250 mg/kg — NTIS** AD691-490

FH33250. 3-CARBOXYPYRIDINE see: QT05250 NICOTINIC ACID

FH35000. CARB-n-PROPOXY MALOXON
TXDS: orl-rat LD50: 360 mg/kg — TXAPA9 9,408,66

FH36750. CARBROMAL see: YS29750 UREA, (2-BROMO-2-ETHYLBUTYRYL)-

FH37800. CARBROMAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

FH38500. CARBUTAMIDE see: YS42000 UREA, 1-BUTYL-3-SULFANILYL-

FH40250. CARBYLAMINE, ETHYL-
SYN: ETHYLCARBYLAMINE *
TXDS: scu-mus LDLo:40 mg/kg — AIPTAK 12,447,04

FH42000. CARBYNE see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

FH43750. CARCHOLIN see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

FH45500. CARDAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH47250. 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO- ee: GZ56000 CYMARIN

FH49000. 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-
CAS: 003253621 MW: 552.73 MOLFM: O10-C29-H44
SYN: CONVALLATOXOL * CONVALLOTOXOL * MANNOPYRANOSIDE, STROPHANTHIDOL-3 6-DEOXY-, alpha-L- *
TXDS: ivn-cat LD50:86.9 ug/kg JPETAB 111,365,54

FH50750. 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-
CAS: 006875167 MW: 388.55 MOLFM: O5-C23-H32
SYN: 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE * TANGHINIGENIN *
TXDS: ivn-cat LD50: 1.0 mg/kg JPETAB 111,365,54

FH52500. 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-
CAS: 000559579 MW: 406.57 MOLFM: O6-C23-H34
SYN: 16-HYDROXYDIGOXIGENIN * 12-HYDROXYGITOXIGENIN * 3-beta-,12-beta-,14,16-beta-TETRAHYDROCY-5-beta-CARD-20(22)-ENOLIDE *
TXDS: ivn-pgn LD50:5750 mg/kg 12VXA5 8,362,68

FH54250. 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-
CAS: 000066284 MW: 404.55 MOLFM: O6-C23-H32
WLN: L E5 B666TJ AVH E IQ MQ OQ F- DT5OV EHJ
SYN: CONVALLATOXIGENIN * CORCHOSIDE A AGLYCON * CORCHSULARIN * ERYSIMUPICRONE * ERYSIMUPIKRON * 5-beta-HYDROXY-19-OXODIGITOXIGENIN * K-STROPHANTHIDIN * STROPHANTHIDIN *
TXDS: ivn-cat LDLo:280 ug/kg 12VXA5 8,988,68

FH55100. CARDIAGEN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH56000. CARDIAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH56800. CARDIAMINA see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH57750. CARDIAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH59500. CARDIAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH61250. CARDIAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH63000. CARDICIN
CAS: 001390632
TXDS: ipr-mus LD100:8 mg/kg ANTCAO 3,966,53
scu-mus LD50:8 mg/kg ANTCAO 3,966,53

FH63800. CARDIFORTAN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH64750. CARDIGIN see: IH22750 DIGITOXIN

FH66500. CARDIMON see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

FH68250. CARDIO-GREEN see: DE31500 1H-BENZ(e)INDOLIUM, 2-(7(1,1-DIMETHYL-3-(4-SULFOBUTYL)BENZ(e)INDOLIN-2-YLIDENE)-1,3,5-HEPTATRIENYL)-1,1-DIMETHYL-3-(4-SULFOBUTYL)-, HYDROXIDE,INNER SALT, SODIUM SALT

FH70000. CARDIO-KHELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

FH70850. CARDIOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH71750. CARDIOQUIN see: LW59500 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL

FH72600. CARDIOTONICUM see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH73500. CARDIOTRAST see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

FH73930. CARDIOVAMIL see: YW52500 VANILLAMIDE,N,N-DIETHYL

FH74360. CARDIOVANIL see: YW52500 VANILLAMIDE,N,N-DIETHYL

FH74790. CARDITIVO see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

FH75250. CARDOPHYLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

FH75840. CARDOSAL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH76430. CARDOSAN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FH77000. CARDOVERINA see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-,HYDROCHLORIDE

FH78750. CARENA see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

FH79550. delta(sup 3)-CARENE see: FH84000 3-CARENE

FH80500. CARDUBEN see: ET56000 BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL-2H,8H-BENZO(1,2-b:3,4-b') DIPYRAN-2-ONE-10-ACETATE

FH81090. CARFENAZINE see: UC29750 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE (2:1)

FH81680. CARFIMATE see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

FH82250. CARICIDE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

FH83100. CARICIDE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

FH84000. 3-CARENE
CAS: 000498157 MW: 136.26 MOLFM: C10-H16
SYN: delta(sup 3)-CARENE * ISODIPRENE * 3-NORCARENE, 3,7,7-TRIMETHYL- * 3,7,7-TRIMETHYLBICYCLO-(0,1,4)-3-HEPTENE * S-3-CARENE * 3,7,7-TRIMETHYLBICYCLO-(4.1.0)-3-HEPTENE * 4,7,7-TRIMETHYL-3-NORCARENE *
TXDS: orl-rat LD50:4800 mg/kg FCTXAV -,-,72a

FH84590. CARISOL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FH85180. CARISOPRODATE see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYLESTER CARBAMATE (ester)

FH85750. CARISOPRODATUM see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYLESTER CARBAMATE (ester)

FH87500. CARISOPRODOL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYLESTER CARBAMATE (ester)

FH87930. CARITROL see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

FH88360. CARLSOMA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FH88799. CARLSOPROL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FH89250. CARMOISINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FH91000. CARMOISINE ALUMINUM LAKE see: QK19250 1-NAPHTHALENESULFONIC ACID,4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FH92750. CARMOISINE BA-CF see: QK19250 1-NAPTHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FH94500. CARMOISINE GRN see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FH96250. CARMOISINE LAS see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FH98000. CARMOISINE S see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FI01750. CARMOISINE W see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FI02600. CAROBNIC ANHYDRASE INHIBITOR NO. 6063 see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

FI03500. CARONAMIDE, SODIUM SALT see: DH70000 BENZOIC ACID, p-alpha-TOLUENESULFONAMIDO-,SODIUM SALT

FI03930. CARPHENAZINE DIMALEATE see: UC29750 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE (2:1)

FI04360. CARPHENAZINE MALEATE see: UC29750 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE (2:1)

FI04790. CARPIPRAMINE see: HO08750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-

FI05250. CARPOLIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

FI07000. CARRAGEEN
DEF:Dried, bleached CHONDRUS CRISPUS containing salts of sulfated polygalactoseesters. (12VXA5 8,214,68)
CAS: MX8015950
SYN: CARRAGEENAN * CARRAGEENIN * CARRAGHEANIN * CHONDRUS EXTRACT *
TXDS: scu-rat TDLo:525 mg/kg/21W MPCAN* -,83,62
TFX:MEO

FI07250. CARRAGEENAN see: FI07000 CARRAGEEN

FI07500. CARRAGEENIN see: FI07000 CARRAGEEN

FI07750. CARRAGHEANIN see: FI07000 CARRAGEEN

FI08000. CARRTIME see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

FI08250. CARSODAL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FI08500. CARSODOL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FI08750. CARSORON see: DI35000 BENZONITRILE, 2,6-DICHLORO-

FI10500. CARTAP see: FD12250 CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTERHYDROCHLORIDE

FI11400. CARTWHEELS see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

FI12250. CARVACROL
CAS: 000499752 MW: 150.24 MOLFM: O-C10-H14
WLN: QR B EY
SYN: ANTIOXINE * o-CRESOL, 5-ISOPROPYL- * p-CYMENE, 2-HYDROXY- * 2-p-CYMENOL * 2-HYDROXY-p-CYMENE * ISOPROPYL-o-CRESOL * ISOTHYMOL * 2-METHYL-5-ISOPROPYLPHENOL * PHENOL, 5-ISOPROPYL-2-METHYL- * o-THYMOL *
TXDS: orl-rat LD50:810 mg/kg FCTXAV 2,327,64

FI14000. CARVACROL, 5-CHLORO-
CAS: 001331846 MW: 184.68 MOLFM: O-Cl-C10-H13
SYN: MCIT * MONOCHLOROISOTHYMOL *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,338,53

FI15750. CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)
CAS: 000054320 MW: 279.42 MOLFM: N-O3-C16-H25
WLN: 1Y&R D COVI FO2N1&1
SYN: 6-ACETOXYTHYMOL 2-(DIMETHYLAMINO)ETHYL ETHER * O(6-ACETOXYTHYMOXY)ETHYLODIMETHYLAMINE * 02-(4-ACETOXY-2-ISOPROPYL-5-METHYLPHENOXY)ETHYLODIMETHYLAMINE * 4-DIMETHYLAMINOETHOXYCARVACROL * 5-(2-(DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE * 4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE * 4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE * MOXISYLYTE * OPILON * THYMOXAMINE *
TXDS: orl-mus LD50:208 mg/kg 12VXA5 8,1051,68

FI17500. CARVACROL, 4-(beta-DIMETHYLAMINOETHOXY)-, HYDROCHLORIDE

FI17500. I-CARVEOL see: OS84000 p-MENTHA-6,8-DIEN-2-OL
MW: 273.84 MOLFM: N-O2-C14-H23 .Cl-H
SYN: 4-(beta-DIMETHYLAMINOETHOXY)CARVACROL HYDROCHLORIDE * WV 760 *
TXDS: scu-mus LD50:195 mg/kg 27ZQAG -,408,72

FI19250. CARVOL see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

FI21000. CARVONE see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

FI21850. CARYOLYSIN see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

FI22750. CARYOLYSINE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

FI24500. CARYOPHYLLIC ACID see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

FI26250. CARZINOCIDIN
CAS: 001403276
TXDS: ipr-mus LD50:44 mg/kg JANTAJ 9,6,56
ivn-mus LD50:5 mg/kg JANTAJ 9,6,56

FI28000. CARZINOPHILIN A
CAS: 001403298
TXDS: ivn-mus LD50:150 ug/kg JANTAJ 8,187,55

FI29750. CARZINOSTATININ
CAS: 011002214
TXDS: ipr-mus LD50:137 mg/kg JANTAJ 15A,53,62
scu-mus LD50:115 mg/kg JANTAJ 15A,53,62
ivn-mus LD50:283 mg/kg JANTAJ 15A,53,62

FI31500. CARZOL see: FC28000 CARBAMIC ACID, METHYL-, ester with N'-(m-HYDROXYPHENYL)-

FI33250. CASANTIN see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

FI35000. CASARON see: DI35000 BENZONITRILE, 2,6-DICHLORO-

FI35800. CASIL see: TA63000 PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

FI36750. CASORON see: DI35000 BENZONITRILE, 2,6-DICHLORO-

FI38500. CASORON 133 see: DI35000 BENZONITRILE, 2,6-DICHLORO-

FI40250. CASSIA ALDEHYDE see: GD64750 CINNAMALDEHYDE

FI42000. CASTRIX see: UV80500 PYRIMIDINE, 2-CHLORO,4-DIMETHYL AMINO-6-METHYL

FI42800. CATROL see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI43750. CAT see: AN31500 p-ACETOTOLUIDIDE, 2-CHLORO-

FI45500. CATANIL see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FI47250. CATECHIN see: UX10500 PYROCATECHOL

FI49000. CATECHOL see: UX10500 PYROCATECHOL

FI50750. CATECHOL 3,5-DISULFONIC ACID see: CZ92750 m-BENZENEDISULFONICACID, 4,5-DIHYDROXY-, DISODIUM SALT

FI52500. CATECHOL TANNIN
SYN: CT (SKIZAB) *
TXDS: ivn-rbt LD50:480 mg/kg SKIZAB 22,281,66

FI54250. CATENULIN
CAS: 001390734
TXDS: ivn-mus LD50:125 mg/kg ANTCAO 2,460,52

FI56000. CATHINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

FI57750. CATHOMYCIN SODIUM see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

FI59500. CATHOMYCIN SODIUM LYOVAC see: RD54250 NOVOBIOCIN MONOSODIUM SALT

FI59930. CATRAL see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI60360. CATRAN see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI61250. CATRON see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI62100. CATRONIAZIDE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI63000. CAUDOSIDE
TXDS: ivn-cat LD50:0.9 mg/kg JPETAB 111,365,54

FI64750. (-)-7R:9S-CAULOPHYLLINE HYDROGEN IODIDE see: HA45500 CYTISINE, N-METHYL-, HYDROGEN IODIDE

FI66500. (-)-7R:9S-CAULOPHYLLINE METHIODIDE see: HA49000 CYTISINIUM, N,N-DIMETHYL-, IODIDE

FI68250. (-)-CAULOPHYLLINE METHYL IODIDE see: HA49000 CYTISINIUM, N,N-DIMETHYL-, IODIDE

FI69000. CAUSOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

FI70000. CAUSTIC POTASH see: TT21000 POTASSIUM HYDROXIDE

FI71750. CAUSTIC SODA see: WB49000 SODIUM HYDROXIDE

FI73500. CAVALITE BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

FI74100. CAVODIL see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

FI75250. CB 11 see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE

FI77000. CB 1348 see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

FI78750. CB 1414 see: CN22750 AZOBENZENE-2-CARBOXYLIC ACID, 4'-(DI-2''-CHLOROETHYLAMINO)-2'-METHYL-

FI78960. 1519 CB see: OB26250 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-1-PHENOTHIAZINYL) METHYL, OXIME

FI79170. 1522 CB see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

FI79380. 1619 CB see: OB21000 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) ETHYL, OXIME

FI79590. 1620 CB see: OB28000 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) PROPYL, OXIME,HYDROCHLORIDE

FI79800. 1657 CB see: EL78750 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-

FI80010. 1658 CB see: EL80500 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL), OXIME

FI80220. 2122 CB see: TU36750 5-beta-PREGNAN-20-ONE, 2-alpha-PYRROLIDINYL-21-HYDROXY-

FI80500. CB 2511 see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

FI82250. CB 3025 see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

FI82440. 4306 CB see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL- DIPOTASSIUM SALT

FI82630. 4361 CB see: DF05250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-

FI82830. CB 8000 see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

FI83410. CB 8019 see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

FI83610. 8089 CB see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-,HYDROCHLORIDE MONOHYDRATE

FI83800. 8092 CB see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

FI84000. CBN see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

FI84800. CC 11511 see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

FI85000. C CARRIE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

FI85750. CCC see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

FI87500. C 7337 CIBA see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

FI89250. CCNU see: YS49000 UREA,I-(2-CHLORETHYL)-3-CYCLOHEXYL-I-NITROSO

FI91000. CCS see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FI92750. CCS 203 see: EO14000 BUTYL ALCOHOL

FI94500. CD 2 see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

FI96250. CD 68 see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

FI98000. CDA see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

FJ01750. CDAA see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

FJ03500. CDEA see: AB54250 ACETAMIDE,alpha-CHLORO-N,N-DIETHYL

FJ05250. CDEA Br see: BP43750 AMMONIUM, CETYLDIETHYLETHYL-, BROMIDE

FJ07000. CDEC see: EZ50750 CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER

FJ08750. CDO see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

FJ10500. CE see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

FJ12250. CDT see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

FJ13100. CECIL see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

FJ14000. CECOLENE see: KX45500 ETHYLENE, TRICHLORO-

FJ15750. CEDILANID see: OE21000 LANATOSIDE C

FJ16600. CEDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FJ17500. CEEPRYN see: UU50750 PYRIDINIUM, 1-HEXADECYL-, CHLORIDE, MONOHYDRATE

FJ19250. CEFATIN see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

FJ19800. CELA A-36 see: TA21000 PHOSPHONIUM, DECYLTRIPHENYL-, BROMOCHLOROTRIPHENYLSTANNATE

FJ21000. CELA S 1942 see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

FJ21430. CELANTHRENE BRILLIANT BLUE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ21860. CELANTHRENE BRILLIANT BLUE FFS see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ22750. CELANTHRENE RED 3BN see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ23600. CELANTHRENE RED VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

FJ24500. CELESTICETIN see: RH61250 D-erythro-D-galacto-OCTOPYRANOSIDE, 2-HYDROXYETHYL 6,8-DIDEOXY-7-O-METHYL-6-(1-METHYL-L- 2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOSALICYLATE (ester), alpha-

FJ26250. CELICOMYCIN
CAS: 001390132
SYN: VINACTANE * VINACTIN A * VIOCIN * VIOMYCIN *
TXDS: scu-mus LD50:1381 mg/kg ARTUA4 63,1,51
ivn-mus LDLo:165 mg/kg ARTUA4 63,1,51

FJ28000. CELINHOL -A see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

FJ29750. CELLIAMINE
DEF:An alkaloid extracted from roots of Helleborus viridis (APEPA2 159, 183,31)
CAS: 001398498 MW: 343.67 MOLFM: N-O2-C21-H45
TXDS: ivn-rbt LDLo:5 mg/kg APEPA2 159,183,31
scu-mus LDLo:500 ug/kg APEPA2 159,183,31
par-frg LDLo:6 mg/kg APEPA2 159,183,31

FJ31500. CELLITAZOL B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FJ33250. CELLITAZOL BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

FJ35000. CELLITAZOL R see: BY82250 ANILINE, p-(PHENYLAZO)-

FJ35350. CELLITON FAST BLUE FBBN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ35700. CELLITON FAST BLUE FFR see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ36050. CELLITON FAST BLUE FFRN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ36400. CELLITON FAST BLUE FFRS see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ36750. CELLITON FAST PINK BA-CF see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ38500. CELLITON FAST PINK BN see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ38930. CELLITON FAST RED VIOLET RN see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

FJ39360. CELLITON FAST RED VIOLET RNA-CF see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

FJ39760. CELLOFOR (Czech) see: XY26250 TRIAZENE, 1,3-DIPHENYL-

FJ40250. CELLON see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

FJ42000. CELLOSOLVE see: KK80500 ETHANOL, 2-ETHOXY-

FJ43750. CELLOSOLVE ACETATE see: KK82250 ETHANOL,2-ETHOXY,ACETATE

FJ45500. CELLOSOLVE ACRYLATE see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

FJ47250. CELLOSOLVE,2,4-DICHLOROPHENYL
TXDS: orl-rat LD50: 1410 mg/kg UCDS**

FJ49000. CELLOSOLVE,N-HEXYL
TXDS: orl-rat LD50: 1480 mg/kg UCDS**

FJ50750. CELLOSOLVE SOLVENT see: KK80500 ETHANOL, 2-ETHOXY-

FJ51600. CELLUFLEX see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

FJ52500. CELLUFLEX DOP see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

FJ54250. CELLUFLEX DPB see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

FJ56000. CELLUFLEX TPP see: TC84000 PHOSPHORIC ACID, TRIPHENYL ESTER

FJ57750. CELLULOSE, CARBOXYMETHYL ETHER, AMMONIUM SALT
SYN: CARBOXYMETHYL CELLULOSE, AMMONIUM SALT *
TXDS: scu-rat TDLo:9 mg/kg TFX:NEO RCBIAS 20,701,61

FJ59500. CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT
SYN: CARBOXYMETHYLCELLULOSE, SODIUM SALT * EDIFAS B * SODIUM CARBOXYMETHYL CELLULOSE *
TXDS: scu-rat TDLo:8600 mg/kg/19WI PDCR** -,83,62
TFX:NEO

FJ61250. CELLUPHOS 4 see: TC77000 PHOSPHORIC ACID TRIBUTYL ESTER

FJ63000. CELOCURIN see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

FJ64750. CELON A see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

FJ66500. CELON ATH see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

FJ68250. CELON E see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

FJ70000. CELON H see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

FJ71750. CELON IS see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

FJ73500. CELONTIN see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

FJ75250. CELUTATE PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ75680. CELUTATE BLUE BLT see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ76110. CELUTATE BLUE RNH see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ76540. CELUTATE BRILLIANT BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

FJ77000. CELUTATE PINK BN see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ78750. CELUTATE PINK BY see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

FJ79600. CELUTATE RED VIOLET RH see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

FJ80500. CEMENT BLACK see: OP03500 MANGANESE DIOXIDE

FJ81090. CEMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FJ81680. CENALENE-M see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FJ82250. CENAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FJ82680. CENESTIL see: YT56000 UREA, 2-ISOPROPYLCROTONYL-

FJ83110. CENSTIM see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

FJ83540. CENSTIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

FJ84000. CENTALUN see: ES07000 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-

FJ85750. CENTEDEIN see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

FJ86600. CENTEDRIN see: TM38500 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER, HYDROCHLORIDE

FJ87500. CENTIMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FJ89250. CENTRALGIN see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

FJ89680. CENTRAMIN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

FJ90110. CENTRAMINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

FJ90540. CENTRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FJ91000. CENTREDIN see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

FJ91430. CENTROFENOXINA see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

FJ91860. CENTROPHENOXIN see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

FJ92290. CENTROPHENOXINE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

FJ92750. CEPH see: MV12250 HYDRAZINE, N-CARBOETHOXY-N'-PHTHALAZINO-

FJ94500. CEPHALEINE HYDROCHLORIDE
TXDS: ipr-rat LD50:10 mg/kg JPETAB 104,421,52

FJ96250. CEPHALONIUM see: UU28000 PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZA BICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)- HYDROXIDE, inner salt

FJ98000. CEPHALORIDIN see: UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

FK01750. CEPHALORIDINE see: UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

FK03500. CEPHALOTHIN SODIUM see: XI03500 5-THIA-1-AZABICYCLO(4.2.0)OCT-2-ENE-2-CARBOXYLIC ACID,3-(HYDROXYMETHYL)-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-, ACETATE (ESTER), MONOSODIUM SALT

FK05250. CEPHAPIRIN SODIUM
TXDS: ims-man TDLo:350 mg/kg/6D AACHAX -,174,72
TFX:WBC

FK07000. CEPORIN see: UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

FK08750. CEQUARTYL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

FK10500. CERASINE YELLOW GG see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

FK12250. CERASYNT see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

FK14000. CERASYNT M see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

FK15750. CERASYNT MN see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

FK17500. CERASYNT PA see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

FK19250. CERASYNT PN see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

FK21000. CERASYNT S see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

FK22750. CERASYNT SE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

FK24500. CERASYNT SPECIAL see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

FK26250. CERASYNT WM see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

FK27100. CERCINE see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

FK28000. CEREBRO-NICIN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

FK29750. CEREDON see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

FK31500. CERENOX see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

FK33250. CERESAN see: OV98000 MERCURY, CHLOROETHYL-

FK35000. CERESAN LIQUIDO see: OX07000 MERCURY, SULFATOBIS(METHYL-

FK36750. CERESAN M see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

FK38500. CERESAN UNIVERSAL-FEUCHTBEIZE see: OX07000 MERCURY, SULFATOBIS(METHYL-

FK39040. CERES ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

FK39680. CERSAN UNIVERSAL NAZBEIZE see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

FK40250. CERES RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

FK42000. CERES YELLOW R see: BY82250 ANILINE, p-(PHENYLAZO)-

FK43750. CEREWET see: OX07000 MERCURY, SULFATOBIS(METHYL-

FK45500. CERIC OXIDE
CAS: 001306383 MW: 172.12 MOLFM: O2-Ce
SYN: CERIUM DIOXIDE *
TXDS: orl-rat LDLo: 1000 mg/kg CURL** 35,25,60

FK47250. CERISOL YELLOW AB see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

FK49000. CERIUM ACETATE
CAS: 000537008 MW: 317.27 MOLFM: O6-C6-H9 .Ce
WLN: QV1 & 3-CE-
SYN: CEROUS ACETATE * CERIUM TRIACETATE *
TXDS: ivn-hmn TDLo:2 mg/kg TFX:CNS JCINAO 21,447,42

FK50750. CERIUM CHLORIDE
CAS: 007790865 MW: 246.47 MOLFM: Ce-Cl3
WLN: CE G3
SYN: CERIUM TRICHLORIDE * CEROUS CHLORIDE *
TXDS: scu-rat LDLo:2000 mg/kg JPMSAE 100,217,23
ivn-rat LDLo:50 mg/kg JPETAB 43,61,31
ipr-mus LD50:98 mg/kg COREAF 256,1043,63
scu-mus LDLo:5000 mg/kg JPMSAE 100,217,23
ivn-rbt LD50:35 mg/kg COREAF 256,1043,63
ipr-gpg LD50:56 mg/kg AMIHAB 15,9,57
scu-frg LDLo:300 mg/kg AEXPBL 100,230,23

FK52500. CERIUM CHLORIDE OCTAHYDRATE
MW: 390.63 MOLFM: Ce-Cl3 .8O-H2
TXDS: ivn-rat LDLo:50 mg/kg JPETAB 43,61,31

FK54250. CERIUM CITRATE
CAS: 000512243 MW: 332.26 MOLFM: O7-C6-H8 .Ce
WLN: QV1XQVQ1VQ &-CE-
TXDS: ipr-mus LD50:149 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:83 mg/kg AEHLAU 5,437,62

FK56000. CERIUM CITRATE CHLORIDE
TXDS: ipr-rat LD50:147 mg/kg AMIHAB 15,9,57

FK57750. CERIUM DIOXIDE see: FK45500 CERIC OXIDE

FK59500. CERIUM EDETATE
TXDS: ipr-mus LD50:37.6 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:129 mg/kg AEHLAU 5,437,62

FK61250. CERIUM FLUORIDE
TXDS: orl-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63

FK63000. CERIUM NITRATE HEXAHYDRATE see: QU68250 NITRIC ACID, CERIUM(30) SALT, HEXAHYDRATE

FK64750. CERIUM TRIACETATE see: FK49000 CERIUM ACETATE

FK66500. CERIUM TRICHLORIDE see: FK50750 CERIUM CHLORIDE

FK68250. CEROUS ACETATE see: FK49000 CERIUM ACETATE

FK70000. CEROUS CHLORIDE see: FK50750 CERIUM CHLORIDE

FK71750. CERTICOL BLACK PNW see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

FK73500. CERTICOL BROWN N EXTRA see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

FK75250. CERTICOL BROWN RS see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

FK77000. CERTICOL CARMOISINE S see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

FK78750. CERTICOL PONCEAU MXS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

FK80500. CERTICOL PONCEAU 4RS see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

FK82250. CERTICOL SUNSET YELLOW CFS see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

FK84000. CERTIQUAL FLUORESCEINE see: LM54250 FLUORESCEIN, DISODIUM SALT

FK85750. CERTINAL see: SJ50750 PHENOL, p-AMINO-

FK87500. CERTOL see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

FK89250. CERUSSETE see: OF92750 LEAD CARBONATE

FK90000. CERVOXAN see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

FK91000. CES see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

FK92750. CESIUM BROMIDE
CAS: 007787691 MW: 220.23 MOLFM: Br-Cs
WLN: CS E
TXDS: ipr-rat LD50:1400 mg/kg AIHOAX 1,637,50

FK94500. CESIUM CARBONATE see: FF96250 CARBONIC ACID, DICESIUM SALT

FK96250. CESIUM CHLORIDE
CAS: 007647178 MW: 175.57 MOLFM: Cl-Cs
WLN: CS G
TXDS: ipr-rat LD50:1500 mg/kg AIHOAX 1,637,50
ipr-mus LD50:1420 mg/kg COREAF 256,1043,63

FK98000. CESIUM HYDROXIDE
CAS: 021351791 MW: 157.13 MOLFM: O-Cs-H
SYN: CESIUM HYDRATE *
TXDS: orl-rat LD50:1026 mg/kg NIOSH* TR-74,1,72
ipr-rat LD50:100 mg/kg AIHOAX 1,637,50

FL01750. CESIUM HYDROXIDE mixed with POTASSIUM HYDROXIDE
DEF:CESIUM HYDROXIDE (50%) and POTASSIUM HYDROXIDE (50%) (NIOSH* TR-74, 1,72)
TXDS: orl-rat LD50:559 mg/kg NIOSH* TR-74, 1,72

FL03500. CESIUM IODIDE
CAS: 007789175 MW: 267.02 MOLFM: I-Cs
WLN: CS I
TXDS: ipr-rat LD50:1400 mg/kg AIHOAX 1,637,50

FL05250. CESIUM HYDRATE see: FK98000 CESIUM HYDROXIDE

FL07000. CESIUM NITRATE see: QU70000 NITRIC ACID, CESIUM SALT

FL08750. CESIUM SULFATE see: WS84000 SULFURIC ACID, DICESIUM SALT

FL10500. CET see: XY52500 s-TRIAZINE, 2-CHLORO-4,5-BIS(ETHYLAMINO)-

FL12250. CETAB see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL13100. CETADIOL see: BV80500 ANDROST-5-ENE-3-beta,16-alpha-DIOL

FL14000. CETAIN see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

FL15750. CETAROL see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL17500. CETAVLON see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL19250. CETIL BRILLIANT VIOLET S4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

FL21000. CETOFENICOL see: AB42000 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

FL22750. CETOPHENICOL see: AB42000 ACETAMIDE, N-(p-ACETYL-beta-HYDROXY-alpha-(HYDROXYMETHYL)PHENETHYL)-2,2-DICHLORO-, D-threo-

FL24500. p-CETOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FL26250. CETRIMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL28000. CETRIMIDE BP see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL29750. CETRIMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL31500. CETYLAMINE see: ML91000 1-HEXADECANAMINE

FL32400. CETYLAMINE HYDROCHLORIDE see: MM10500 HEXADECYLAMINE, HYDROCHLORIDE

FL33250. CETYLDIMETHYLETHYLAMMONIUM BROMIDE see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

FL35000. CETYLETHYLDIMETHYLAMMONIUM BROMIDE see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

FL36750. CETYLPYRIDINIUM CHLORIDE see: UU49000 PYRIDINIUM, 1-HEXADECYL-, CHLORIDE

FL38500. CETYLPYRIDINIUM CHLORIDE MONOHYDRATE see: UU50750 PYRIDINIUM, 1-HEXADECYL-,CHLORIDE, MONOHYDRATE

FL40250. CETYLTRIMETHYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

FL41100. CETYLUREUM see: YU08750 UREA, (PHENYLACETYL)-

FL42000. CEVADENE see: FL56000 CEVANE-3-beta-4-beta-12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-,3-((z)-2-METHYLCROTONATE), (Z)-

FL43750. CEVADINE see: FL56000 CEVANE-3-beta-4-beta-12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-,3-(((z)-2-METHYLCROTONATE), (Z)-

FL45500. CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-
CAS: 000124981 MW: 509.71 MOLFM: N-O8-C27-H43
WLN: T J6 H6 E6 D5665/TC& 3ATU C& ON TX C&OTJ EQ GQ HQ IQ I M RQ U A&Q B&Q -A&GIMUA&B& -B&EHR
SYN: CEVINE * SABADININE *
TXDS: ipr-rat LD50:67 mg/kg JPETAB 78,238,43

FL47250. CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-
CAS: 000508656 MW: 509.71 MOLFM: N-O8-C27-H43
SYN: GERMINE *
TXDS: scu-rat LDLo:2000 mg/kg AEXPBL 189,397,38
scu-frg LDLo:250 mg/kg AEXPBL 189,397,38

FL49000. CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 3-ACETATE-15-((-)-2-METHYLBUTYRATE)
CAS: 000465770 MW: 635.88 MOLFM: N-O10-C34-H53
SYN: GERMIDINE *
TXDS: ipr-mus LD50:10 mg/kg PSEBAA 76,847,51

FL50750. CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE
MW: 546.17 MOLFM: N-O8-C27-H43 .Cl-H
SYN: CEVINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:93 mg/kg JPETAB 82,167,44

FL52500. CEVANE-3-beta, 4-beta, 7-alpha, 14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE
MW: 546.17 MOLFM: N-O8-C27-H43 .Cl-H
SYN: GERMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:149 mg/kg JPETAB 82,167,44

FL54250. CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((0)-2-HYDROXY--METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)
CAS: 000508678 MW: 693.97 MOLFM: N-O11-C37-H59
WLN: T J6 H6 E6 D5665/TC& 3ATU C& ON TX C&OTJ CQ EQ FOVXQ2 GQ IQ I M U A&OVY2 B&Q -A&GIUA&B& -B&CEM
SYN: GERMERINE * VERATENSINE *
TXDS: orl-rat LD50:30 mg/kg AEXPBL 189,397,38
scu-rat LD50:3700 ug/kg AEXPBL 189,397,38
scu-frg LD50:9 mg/kg AEXPBL 189,397,38

FL56000. CEVANE-3-beta,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-, 3-((z)-2-METHYLCROTONATE), (Z)-
CAS: 000062599 MW: 591.82 MOLFM: N-O9-C32-H49
SYN: CEVADENE * CEVADINE *
TXDS: scu-rbt LDLo:500 ug/kg BDCGAS 37,1946,1904
scu-frg LDLo:1500 ug/kg BDCGAS 37,1946,1904

FL57750. CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-,HYDROCHLORIDE
MW: 562.17 MOLFM: N-O9-C27-H43 .Cl-H
WLN:
SYN: PROTOVERINE *
TXDS: ivn-mus LD50:207 mg/kg JPETAB 82,167,44

FL59500. CEVANOL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

FL61250. CEVINE see: FL45500 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-

FL63000. CEVINE HYDROCHLORIDE see: FL50750 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL,4,9-EPOXY-, HYDROCHLORIDE

FL63800. CFC see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

FL64750. CG see: SY56000 PHOSGENE

FL66500. CG-201
SYN: L-99 *
TXDS: orl-rat LD50:376 mg/kg TXAPA9 18,188,71
scu-rat LD50:42 mg/kg TXAPA9 18,188,71

FL68250. CHA see: GX07000 CYCLOHEXYLAMINE

FL70000. CHALCONE, alpha-BROMO-
MW: 287.04 MOLFM: O-Br-C15-H
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,60,50

FL71750. CHAMELEON MINERAL see: SD64750 PERMANGANIC ACID, POTASSIUM SALT

FL73500. CHARTREUSIN
CAS: 001393744 MW: 640.64 MOLFM: O14-C32-H32
SYN: ANTIBIOTIC X-465A *
TXDS: ivn-mus LD50:250 mg/kg 12VXA5 8,228,68

FL75250. CHARTREUSIN, SODIUM SALT
CAS: 001393722
TXDS: ivn-mus LD50:250 mg/kg JACSAT 75,4011,53

FL77000. CHAVICOL METHYL ETHER see: BZ82250 ANISOLE, p-ALLYL-

FL78750. CHEE-O-GENF see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

FL80500. CHEELOX BF see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

FL82250. CHEELOX BR-33 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

FL84000. CHEIRANTHIN
CAS: 001390869
TXDS: ivn-cat LDLo:44 ug/kg 12VXA5 8,229,68

FL85750. CHEL 300 see: AJ01750 ACETIC ACID, NITRILOTRI-

FL87500. CHELAFRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

FL89250. CHELAPLEX III see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

FL91000. CHELEN see: KH75250 ETHANE, CHLORO-

FL92750. CHELIDONIC ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

FL94500. CHELIDONIN
MW: 353.40 MOLFM: N-O5-C20-H19
TXDS: scu-rat LDLo:300 mg/kg JAMAAP 75,1324,20
scu-mus LDLo:300 mg/kg JAMAAP 75,1324,20
scu-rbt LDLo:300 mg/kg JAMAAP 75,1324,20
scu-gpg LDLo:300 mg/kg JAMAAP 75,1324,20
scu-frg LDLo:300 mg/kg JAMAAP 75,1324,20

FL96250. CHELIDONINE SULFATE
TXDS: scu-rat LDLo:300 mg/kg JAMAAP 75,1324,20

FL98000. CHELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

FM01750. CHEM BAM see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT

FM03500. CHEMAGRO 1,776 see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

FM05250. CHEMAGRO 37289 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

FM07000. CHEMAGRO B-1776 see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

FM08750. CHEM-HOE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

FM09500. CHEMIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FM10500. CHEMICAL 109 see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

FM12250. CHEMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FM14000. CHEMI-CHARL see: OY36750 METAPHOSPHORIC ACID, HEXASODIUM SALT

FM14800. CHEMIDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

FM15750. CHEMIOCHIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

FM17500. CHEMIOFURAN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

FM19250. CHEM NEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

FM20000. CHEMOFURAN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

FM21000. CHENOTHERAPY CENTER NO. 606 see: CG45500 ARSENOUS ACID, p-CARBAMIDOPHENYL-

FM22750. CHEMOTHERAPY CENTER NO. 914 see: CG80500 ARSINE, BIS(CARBOXYMETHYLMERCAPTO)-p-CARBAMIDOPHENYL-

FM24500. CHEMOTHERAPY CENTER NO. 1037 see: CG82250 ARSINE, BIS(2-CARBOXYPHENYLMERCAPTO)-p-CARBAMIDOPHENYL-

FM26250. CHEMOX PE see: SL28000 PHENOL,2,4-DINITRO-

FM28000. CHEMOX P.E. see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

FM29750. CHEMOX SELECTIVE see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

FM31500. CHEVRON RE 5353 see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

FM33250. CHEVRON RE 5655 see: FB50750 CARBAMIC ACID, METHYL-, 5-sec-BUTYL-2-CHLOROPHENYL ESTER

FM33437. CHI 21 see: VA15750 4(3H)-QUINAZOLINE, 2-METHYL-3-(2-METHYL-4-NITROPHENYL)-

FM33997. CHI 42 see: VA42000 4(3H)-QUINAZOLINONE, 3-(1-NAPHTHYL)-2-METHYL-

FM34000. CHINACRIN HYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

FM35000. CHINA GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

FM35590. CHINA GREEN (BIOLOGICAL STAIN) see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)- DIMETHYL-, CHLORIDE

FM36180. CHINACRIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

FM38500. CHINALDINE see: UZ96250 QUINALDINE

FM41100. CHINCHOCAINIUM CHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

FM42000. CHINESE SEASONING see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

FM43750. CHINIOFON see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

FM45500. CHINOLEINE see: VA92750 QUINOLINE

FM47250. CHINOLINE see: VA92750 QUINOLINE

FM49000. CHINOMETHIONAT see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

FM50750. CHINOMETHIONATE see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

FM52500. CHINONE see: DK26250 p-BENZOQUINONE

FM54250. CHINORTA see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

FM56000. CHINONOXIME-BENZOYLHYDRAZONE see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

FM57750. CHINOSOL see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

FM59500. CHINOTHIONAT see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINE-DITHIOL

FM60090. CHIPMAN R-6,199 see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYLESTER, OXALATE (1:1)

FM60680. CHIPMAN 3,142 see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

FM61250. CHITIN
CAS: 001398614 MW: 770.84 MOLFM: N4-O19-C30-H50
WLN: /T6OTJ B& CMV1 DQ EO& F1Q/
TXDS: ivn-rat LD50:50 mg/kg BSIBAC 44,1685,68

FM63000. CHLOFENVINPHOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

FM64750. CHLOMIPHENE, CITRATE see: YE08750 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

FM66500. CHLOMYCOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FM67400. CHLOPHEDIANOL HYDROCHLORIDE see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

FM68250. CHLORACETOPHENONE see: AM61250 ACETOPHENONE, CHLORO-

FM70000. CHLORBUTAM see: FD75250 CARBANILIC ACID, m-CHLORO-, 3-BUTYNYL ESTER

FM71750. CHLORACETAMIDE see: AB50750 ACETAMIDE, 2-CHLORO-

FM73500. CHLORACETIC ACID see: AF85750 ACETIC ACID, CHLORO

FM75250. CHLORACETONE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71

FM77000. CHLORACETYLCHOLIN BROMIDE see: AO75250 ACETYLCHOLIN, CHLORO-, BROMIDE

FM77900. CHLORACON see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

FM78750. CHLORAL ACETAMIDE
MW: 204.44 MOLFM: N-O2-Cl3-C4-H4
WLN: GXGGYQMV1
SYN: SC-1783 *
TXDS: orl-rat LD50:3100 mg/kg FEPRA7 10,294,51
orl-hmn TDLo:3600 mg/kg TFX:CNS FEPRA7 10,294,51

FM80500. CHLORAL ALCOHOLATE see: KM47250 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

FM82250. CHLORAL CYANOHYDRIN see: OD94500 LACTONITRILE, 3,3,3-TRICHLORO-

FM83100. CHLORALDURAT see: FM87500 CHLORAL HYDRATE

FM84000. CHLORAL ETHYLALCOHOLATE see: KM47250 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

FM85750. CHLORAL, ETHYL HEMIACETAL see: KM47250 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

FM87500. CHLORAL HYDRATE
CAS: 000302170 MW: 165.40 MOLFM: O2-Cl3-C2-H3
WLN: QYQXGGG
SYN: AQUACHLORAL * CHLORALDURAT * FELSULES * HS * KESSODRATE * LORINAL * NORTEC * NYCTON * RECTULES * SOMNOS * TRICHLOROACETALDEHYDE MONOHYDRATE * 2,2,2-TRICHLORO-1,1-ETHANEDIOL *
TXDS: orl-rat LD50:285 mg/kg TXAPA9 18,196,71
ipr-rat LDLo:500 mg/kg JPETAB 63,453,38
orl-mus LD50:1100 mg/kg JPETAB 106,444,52
skn-mus TDLo:960 mg/kg/W TFX:NEO BJCAAI 9,177,55
scu-mus LDLo:800 mg/kg APEPA2 166,437,32
orl-rbt LDLo:1200 mg/kg APEPA2 132,214,28
ivn-rbt LDLo:400 mg/kg JPETAB 63,453,38
rec-rbt LDLo:1000 mg/kg APEPA2 132,214,28
orl-frg LDLo:938 mg/kg AIPTAK 8,77,01
par-mus LDLo:900 mg/kg APEPA2 166,437,32

FM89250. CHLORAL HYDROCYANIDE see: OD94500 LACTONITRILE, 3,3,3-TRICHLORO-

FM91000. CHLORALLYLENE see: UC73500 PROPENE, 3-CHLORO-

FM92750. CHLORALOSE
CAS: 014798368 MW: 309.54 MOLFM: O6-Cl3-C8-H11
SYN: GLUCOCHLORAL *
TXDS: orl-rat LDLo:400 mg/kg CRSSAF 54,268,02

FM94500. alpha-CHLORALOSE
CAS: 015879933 MOLFM: O6-Cl3-C8-H15
WLN: T55 BO DO-FOTJ CXGGG GYQ1Q HQ -A&
SYN: ANHYDROGLUCOCHLORAL * CHLOROALOSANE * alpha-D-GLUCOCHLORALOSE * SOMIO *
TXDS: orl-rat LD100:400 mg/kg 12VXA5 8,232,68
ipr-mus LD50:190 mg/kg AIPTAK 128,391,60
ivn-dog LD100:120 mg/kg 12VXA5 8,232,68
orl-pgn LD50:178 mg/kg TXAPA9 21,315,72
orl-dck LD50:42 mg/kg TXAPA9 21,315,72
orl-bwd LD50:32 mg/kg TXAPA9 21,315,72
orl-brd LD50:42 mg/kg TXAPA9 21,315,72

FM96250. CHLORAMBEN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

FM98000. CHLORAMBENE see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

FN01750. CHLORAMBUCIL see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

FN03500. CHLORAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

FN05250. CHLORAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-

FN07000. CHLORAMINE (THE NITROGEN MUSTARD) see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

FN08750. CHLORAMINOPHENE see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

FN10500. CHLORAMIPHENE see: YE08750 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-,CITRATE

FN12250. CHLORAMPHENICOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FN14000. D-threo-CHLORAMPHENICOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FN15750. D-(-)-threo-CHLORAMPHENICOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FN17500. CHLORANIL see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

FN18400. 4-CHLORANILIN (Czech) see: BX07000 ANILINE, p-CHLORO-

FN19250. p-CHLORANILINE see: BX07000 ANILINE,p-CHLORO

FN21000. p-CHLORANILINE N-ACETYL DERIVATIVE see: AE08750 ACETANILIDE,4-CHLORO

FN22750. CHLORANOCRYL see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

FN24500. CHLORARSOL see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

FN26250. CHLORASEN see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

FN28000. CHLOR-ATHROMBON see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

FN28800. CHLORAZEPATE see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-, DIPOTASSIUM SALT

FN29750. CHLORAZINE see: XY50750 s-TRIAZINE,2-CHLORO-4,6-BIS(DIETHYLAMINO)-

FN31500. CHLORBENSIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FN33250. CHLORBENXIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FN35000. CHLORBENZENE see: CZ01750 BENZENE, CHLORO-

FN36750. CHLORBENZIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FN38500. CHLORBENZILAT see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

FN40250. CHLORBENZOL see: CZ01750 BENZENE, CHLORO-

FN41100. CHLORBENZOSAMINE DIHYDROCHLORIDE see: TL24500 PIPERAZINE, 1-(2-((o-CHLORO-alpha-PHENYLBENZYL)OXY)ETHYL)-4-(o-METHYLBENZYL)-, DIHYDROCHLORIDE

FN41500. o-CHLORBENZONITRIL (Czech) see: DI26250 BENZONITRILE, o-CHLORO-

FN42000. 5-CHLORBENZOXAZOLIN-2-ON see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FN42800. CHLORBENZOXYETHAMINE DIHYDROCHLORIDE see: TL24500 PIPERAZINE, 1-(2-((o-CHLORO-alpha-PHENYLBENZYL)OXY)ETHYL)-4-(o-METHYLBENZYL)-, DIHYDROCHLORIDE

FN43200. N-p-CHLORBENZOYL-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID see: NL35000 INDOLE-3-ACETIC ACID,1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

FN43400. p-CHLORBENZENSULFOCHLORID (Czech) see: DB89250 BENZENESULFONYL CHLORIDE, p-CHLORO-

FN43750. CHLORBROMURON see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

FN45500. CHLORBUFAM see: FD75250 CARBANILIC ACID, m-CHLORO-, 3-BUTYNYL ESTER

FN47250. CHLORBUTANOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

FN49000. CHLORBUTOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

FN50300. CHLORCHOLINCHLORID (Czech) see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

FN50750. CHLORCYCLINE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FN52500. CHLORCYCLIZINE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FN54250. CHLORCYCLIZINE DIHYDROCHLORIDE see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

FN55050. CHLORCYCLIZINE HYDROCHLORIDE see: TL22750 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-,MONOHYDROCHLORIDE

FN56000. CHLORDAN see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

FN57750. gamma-CHLORDAN see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

FN59500. CHLORDANE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRA-HYDRO-

FN61250. alpha-CHLORDANE see: PC01750 4,7-METHANOINDAN, alpha-1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

FN63000. CHLORDECONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE,1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

FN64750. CHLORDIAZEPOXIDE see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

FN65340. CHLORDIAZEPOXIDE HYDROCHLORIDE see: DE94500 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-METHYLAMINO-5-PHENYL-, 4-OXIDE, HYDROCHLORIDE

FN65930. CHLORDIMETHYLETHER (Czech) see: KN66500 ETHER, CHLOROMETHYL METHYL

FN66500. CHLOR-ETHAMINE see: KV38500 ETHYLENEDIAMINE, DIHYDROCHLORIDE

FN68250. CHLORETHATE see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

FN69100. CHLORETHIAZOL see: XJ38500

FN70000. 2-(2-CHLORETHOXY)ETHYL 2'-CHLORETHYL ETHER see: KH49000 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

FN71750. CHLORETHYL see: KH75250 ETHANE, CHLORO-

FN73500. CHLORETHYLBENZMETHOXAZONE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FN75250. 2-CHLORETHYL VINYL ETHER see: KN63000 ETHER,2-CHLOROETHYL VINYL

FN77000. CHLORETIN
SYN: BUTISAN *
TXDS: orl-rat LD50:1500 mg/kg WRPCA2 9,119,70

FN78750. CHLORETONE see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

FN80500. CHLOREX see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

FN82250. CHLORFENAC see: AJ87500 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

FN82680. p-CHLORFENOL (Czech) see: SK28000 PHENOL, p-CHLORO-

FN83110. p-CHLORFENOLAT DRASELNY (Czech) see: SK59500 PHENOL, p-CHLORO-, POTASSIUM SALT

FN83540. 2-(4'-CHLORFENOXY)ETHANOL (Czech) see: KK21000 ETHANOL, 2-(p-CHLOROPHENOXY)-

FN84000. CHLORFENSON see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FN85750. CHLORFENVINFOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

FN87500. CHLORFENVINPHOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

FN87790. 3-CHLOR-p-FENYLENDIAMIN (Czech) see: SS89250 p-PHENYLENEDIAMINE, 2-CHLORO-

FN88370. p-CHLORFENYLISOKYANAT (Czech) see: NQ85750 ISOCYANIC ACID,p-CHLOROPHENYL-

FN88660. p-CHLORFENYLMERKAPTOMETHYLCHLORID (Czech) see: DC14000 BENZENETHIOL, p-CHLORO-, S-METHYLCHLORIDE

FN88950. p-CHLORFENYLMONOGLYKOLETHER (Czech) see: KK21000 ETHANOL, 2-(p-CHLOROPHENOXY)-

FN89250. CHLORFLURAZOLE see: DD73500 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

FN91000. CHLORGUANIDE see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

FN92750. CHLORGUANIDE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

FN94500. CHLORHEXIDINE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

FN96250. CHLORHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FN97100. 3-CHLOR-4-HYDROXYBIFENYL (Czech) see: DV66500 4-BIPHENYLOL, 3-CHLORO-

FN98000. CHLORIC ACID, CALCIUM SALT
CAS: 010137743 MW: 111.94 MOLFM: O6 Cl2 .Ca
WLN: CA G-O2-Q*2
SYN: CALCIUM CHLORATE *
TXDS: orl-rat LDLo:4500 mg/kg JPETAB 35,1,29
ipr-rat LDLo:625 mg/kg JPETAB 35,1,29

F001750. CHLORIC ACID, MAGNESIUM SALT
CAS: 010326213 MW: 191.21 MOLFM: O6 Cl2 .Mg
WLN: MG G-O2-Q*2
SYN: DE-FOL-ATE * E-Z-OFF * MAGNESIUM CHLORATE * MAGRON * MC DEFOLIANT * ORTHO MC *
TXDS: orl-rat LDLo:5250 mg/kg JPETAB 35,1,29
ipr-rat LDLo:1100 mg/kg JPETAB 35,1,29
itr-rat LDLo:700 mg/kg MZUZA8 9,26,59
orl-mus LDLo:1000 mg/kg MZUZA8 9,26,59
itr-mus LDLo:500 mg/kg MZUZA8 9,26,59
orl-gpg LDLo:1000 mg/kg MZUZA8 9,26,59
itr-gpg LDLo:700 mg/kg MZUZA8 9,26,59

F003500. CHLORIC ACID, POTASSIUM SALT
CAS: 003811049 MW: 122.55 MOLFM: O3-Cl .K
WLN: KA G-O2-Q
SYN: FEKABIT * OXYMURIATE OF POTASH * POTASSIUM CHLORATE * POTASSIUM OXYMURIATE *
TXDS: orl-rat LDLo:1500 mg/kg JPETAB 35,1,29
ipr-rat LDLo:1500 mg/kg JPETAB 35,1,29

F005250. CHLORIC ACID, SODIUM SALT
CAS: 007775099 MW: 106.44 MOLFM: O3-Cl .Na
WLN: NA G-O2-Q
SYN: ATLACIDE * SODA CHLORATE * SODIUM CHLORATE * VAL-DROP *
TXDS: ipr-mus LD50:550 mg/kg COREAF 257,791,63

F007000. CHLORID AMONNY (Czech) see: BP45500 AMMONIUM CHLORIDE

F007350. CHLORID n-BUTYLCINICITY (Czech) see: XP85750 TIN, n-BUTYL-, TRICHLORIDE

F007700. CHLORID ANILINU (Czech) see: CY08750 BENZENAMINE, HYDROCHLORIDE

F008050. CHLORID DI-n-BUTYLCINICITY (Czech) see: XP92750 TIN, DIBUTYL-, DICHLORIDE

F008400. CHLORID FENYLRTUTNATY (Czech) see: OW14000 MERCURY, CHLOROPHENYL-

F008750. CHLORIDIAZEPIDE see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

F010500. CHLORIDIAZEPOXIDE see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-,4-OXIDE

F010750. CHLORID KREMICITY (Czech) see: VW05250 SILICON CHLORIDE (SiCl4)

F011000. CHLORID KYSELINY p-CHLORBENSULFONOVE (Czech) see: DB89250 BENZENESULFONYL CHLORIDE, p-CHLORO-

F011250. CHLORID KYSELINY CHLORMETHANSULFONOVE (Czech) see: PB28000 METHNESULFONYL CHLORIDE, CHLORO-

F011500. CHLORID RTUTNATY (Czech) see: OV91000 MERCURY(II) CHLORIDE

F011750. CHLORID TRI-n-BUTYLCINICITY (Czech) see: XQ54250 TIN, TRI-n-BUTYL-, CHLORIDE

F012000. CHLORID TRIBENZYLCINICITY (Czech) see: XQ49000 TIN, TRIBENZYL-, CHLORIDE

F012250. CHLORIDUM see: KH75250 ETHANE, CHLORO-

F013100. CHLORIMIPIPHENINE DIHYDROCHLORIDE see: SO26250 PHENOTHIAZINE, 3-CHLORO-10-(gamma-(N'-beta'-(1 -METHYL-2 -OXOMIDAZOLIDYL-3)-ETHYL- N-PIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE

F014000. CHLORINATED CAMPHENE see: XW52500 TOXAPHENE

F015750. CHLORINATED-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

F017500. CHLORINATED HYDROCHLORIC ETHER see: KI01750 ETHANE, 1,1-DICHLORO

F019250. CHLORINDAN
TXDS: orl-rat LD50:500 mg/kg GTPZAB 8,30,64

F021000. CHLORINE
CAS: 007782505 MW: 70.90 MOLFM: Cl2
WLN: G2
TXDS: ihl-hmn TCLo:15 ppm TFX:PUL JAMAAP -,1687,26
ihl-hmn LCLo:430 ppm/30M 28ZOAH -,-,37
ihl-rat LC50:293 ppm/1H RMTH** -,-,72
ihl-mus LC50:137 ppm/1H RMTH** -,-,72
ihl-dog LCLo:800 ppm/30M JPETAB 14,65,19
ihl-cat LCLo:138 ppm/1H AHYGA3 7,233,1887
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm FEREAC 37,22139,72

F022750. CHLORINE DIOXIDE see: FO26250 CHLORINE OXIDE

F024500. CHLORINE FLUORIDE OXIDE see: SD19250 PERCHLORYL FLUORIDE

F026250. CHLORINE OXIDE
CAS: 010049044 MW: 67.45 MOLFM: O2-Cl
WLN: O2 G
SYN: CHLORINE DIOXIDE * CHLORINE PEROXIDE * CHLORINE(IV) OXIDE *
TXDS: ihl-hmn LCLo:19 ppm TFX:PUL CITOX*
ihl-rat LCLo:500 ppm/15M TXAPA9 27,527,74
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.1 ppm

F028000. CHLORINE FLUORIDE
CAS: 007790912 MW: 92.45 MOLFM: Cl-F3
WLN: F-G-FF
TXDS: ihl-rat LC50:95 ppm/1H AMRL** TR-70-77
ihl-mus LC50:176 ppm/1H AMRL** TR-70-77
ihl-mky LC50:227 ppm/1H AMRL** TR-70-77
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL0.1 ppm

F029750. CHLORINE FLUORIDE (ClF5)
MW: 130.45 MOLFM: Cl-F5
TXDS: ihl-rat LC50:122 ppm/1H AIHAAP 33,661,72
ihl-mus LC50:57 ppm/1H AIHAAP 33,661,72
ihl-dog LC50:122 ppm/1H AIHAAP 33,661,72
ihl-mky LC50:173 ppm/1H AIHAAP 33,661,72

F031500. CHLORINE OXYFLUORIDE see: SD19250 PERCHLORYL FLUORIDE

F033250. CHLORINE PEROXIDE see: F026250 CHLORINE OXIDE

F035000. CHLORINE TRIFLUORIDE see: F028000 CHLORINE FLUORIDE

F036750. CHLORINE(IV) OXIDE see: F026250 CHLORINE OXIDE

F038500. CHLORISONDAMINE see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

F040250. CHLORISONDAMINE CHLORIDE see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

F042000. CHLORISONDAMINE DIMETHOCHLORIDE see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

F043750. CHLORITE
CAS: 001318598
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPA5 53,190,72

F045500. CHLORKIL see: PC03500 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

F047250. CHLORMEQUAT CHLORIDE see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

F049000. CHLORMERODRIN see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

F050750. CHLORMERODRINE see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-3-METHYL-, 1,1-DIOXIDE

F051180. CHLORMETHANSULFOCHLORID (Czech) see: PB28000 METHNESULFONYL CHLORIDE, CHLORO-

F051610. CHLORMETHAZANONE see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

F052040. CHLORMETHIAZOLE see: XJ38500

F052500. CHLORMETHINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

F053000. CHLORMETHOXYPROPYLMERCURIC ACETATE see: OW09550 MERCURY, CHLOROMETHOXYPROPYL-, ACETATE

F053500. CHLORMETHYL-METHYL-DIETHOXYSILAN (Czech) see: VV24500 SILANE, CHLOROMETHYLMETHYLDIETHOXY-

F054000. CHLORMETHYL-TRIETHOXYSILAN (Czech) see: VV22750 SILANE, CHLOROMETHYLTRIETHOXY-

F054250. CHLORMEZANONE see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE

F056000. alpha-CHLORNAPHTHALENE see: QJ21000 NAPHTHALENE, 1-CHLORO-

F056600. 2-CHLOR-4-NITROTOLUEN (Czech) see: XS91000 TOLUENE, 2-CHLORO-4-NITRO-

F057750. CHLOROACETALDEHYDE see: AB24500 ACETALDEHYDE, CHLORO-

F059500. CHLOROACETALDEHYDE (2,4-DINITROPHENYL)HYDRAZONE see: AB26250 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

F061250. CHLOROACETAMIDE see: AB50750 ACETAMIDE, 2-CHLORO-

F063000. alpha-CHLOROACETAMIDE see: AB50750 ACETAMIDE, 2-CHLORO-

F064750. 3-CHLOROACETANILIDE see: AE07000 ACETANILIDE,3-CHLORO

F066500. o-CHLOROACETANILINE see: AE05250 ACETANILIDE,2-CHLORO

F068250. p-CHLOROACETANILINE see: AE08750 ACETANILIDE,4-CHLORO

F070000. N-CHLOROACETANILIDE see: AE03500 ACETANILIDE, CHLORO-

F071750. 4-CHLOROACETANILINE see: AE08750 ACETANILIDE,4-CHLORO

F073500. 3-CHLORO-beta-ACETANILIDE see: AE07000 ACETANILIDE,3-CHLORO

F074400. CHLOROACETIC ACID see: AF85750 ACETIC ACID, CHLORO-

F075250. alpha-CHLOROACETIC ACID see: AF85750 ACETIC ACID, CHLORO

F076050. CHLOROACETIC ACID, BENZYL ESTER see: AF87500 ACETIC ACID, CHLORO-, BENZYL ESTER

F077000. 4'-CHLOROACETOACETANILIDE see: AK43750 ACETOACETANILIDE, 4'-CHLORO-

F078750. CHLOROACETONE seeR065000 2-PROPANONE, 1-CHLORO-

F080500. CHLOROACETOPHENONE see: AM61250 ACETOPHENONE,CHLORO

F082250. alpha-CHLOROACETOPHENONE see: AM63000 ACETOPHENONE, alpha-CHLORO-

F083500. omega-CHLOROACETOPHENONE see: AM63000 ACETOPHENONE, 2-CHLORO-

F084000. p-CHLOROACETOPHENONE see: KM56000 ETHANONE, 1-(4-CHLOROPHENYL)-

F084800. 2-CHLOROACETOPHENONE see: AM63000 ACETOPHENONE, 2-CHLORO-

F085750. 4-CHLOROACETOPHENONE see: KM56000 ETHANONE, 1-(4-CHLOROPHENYL)-

F087500. omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE see: MW31500 HYDRAZONE,omega-CHLOROACETOPHENONE-, 2,4-DINITROPHENYL-

F089250. 2-CHLORO-4-ACETOTOLUIDIDE see: AN31500 p-ACETOTOLUIDIDE, 2-CHLORO-

F090000. 4'-CHLOROACETYL (ACETANILIDE) see: AE10500 ACETANILIDE, 4'-CHLORO-ACETYL-

F091000. 3-CHLOROACETYLCATECHOL
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

F092750. CHLOROACETYL CHLORIDE see: AO64750 ACETYL CHLORIDE, CHLORO-

F094500. O-CHLOROACETYLSALICYLIC ACID see: VO21000 SALICYLIC ACID, CHLOROACETATE

F096250. CHLOROACETYLUREA see: YS47250 UREA, CHLOROACETYL-

F098000. CHLORALLYL DIETHYLDITHIOCARBAMATE see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYLESTER

FP01750. 2-CHLOROALLYL DIETHYLDITHIOCARBAMATE see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

FP03500. 2-CHLOROALLYL N,N-DIETHYLDITHIOCARBAMATE see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

FP05250. 2-CHLOROALLYLIDENE, 3,3-DIACETATE see: UC91000 2-PROPENE-1,1-DIOL, 2-CHLORO-, DIACETATE

FP07000. 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANE CHLORIDE
CAS: 004080313 MW: 251.19 MOLFM: N4-Cl-C9-H16 .Cl
WLN: T66 B6 A B- C 1B I BK DN FN HNTJ B2U1G &G
SYN: DOWICIL 100 *
TXDS: ihl-hmn TDLo:40 ppm/12H IMSUAI 39,56,70
orl-rat LDLo: 500 mg/kg PCOC** -,455,-

FP08750. CHLOROALOSANE see: FM94500 alpha CHLORALOSE

FP09500. 3-CHLORO-4-AMINOANILINE see: SS89250 p-PHENYLENEDIAMINE, 2-CHLORO-

FP10500. 7-CHLORO-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:77 mg/kg JPETAB 105,486,52

FP12250. 4-CHLORO-3-AMINOBENZOTRIFLUORIDE see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

FP13100. 2-CHLORO-3-AMINO-1,4-NAPHTHOQUINONE see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

FP14000. 3-CHLORO-4-AMINOPYRAZOLE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FP15750. 2-CHLORO-4-AMINOTOLUENE see: XU49000 p-TOLUIDINE, 3-CHLORO-

FP17500. CHLOROAMPHENICOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FP19250. (-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH17500 PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (-)-

FP21000. (0)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH15750 PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (0)-

FP22750. (0-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE see: SH19250 PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (0-)-

FP24500. p-CHLOROANILINE see: BX07000 ANILINE, p-CHLORO-

FP26250. 2-CHLOROANILINE see: BX05250 ANILINE,o-CHLORO

FP28000. 3-CHLOROANILINE see: BX03500 ANILINE,m-CHLORO

FP29750. 4-CHLOROANILINE see: BX07000 ANILINE, p-CHLORO

FP31500. m-CHLOROANILINE, N-ACETYL DERIV see: AE07000 ACETANILIDE,3-CHLORO

FP33250. o-CHLOROANILINE N-ACETYL DERIVATIVE see: AE05250 ACETANILIDE,2-CHLORO

FP35000. CHLOROBEN see: HT73500 1,2-DICHLOROBENZENE

FP36750. CHLOROBENZENE see: CZ01750 BENZENE, CHLORO-

FP38500. 4-CHLORO-m-BENZENEDISULFONAMIDE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

FP40250. 4-CHLOROBENZENE-1,3-DISULFONAMIDE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

FP42000. p-CHLOROBENZENESULFONAMIDE see: DB14000 BENZENESULFONAMIDE, p-CHLORO-

FP43750. p-CHLOROBENZENESULFONIC ACID, p-CHLOROPHENYL ESTER see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FP45500. N-(p-CHLOROBENZENESULFONYL)-N'-PROPYLUREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FP47250. 1-(p-CHLOROBENZENESULFONYL)-3-PROPYLUREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FP49000. 4-CHLOROBENZENETHIOL
CAS: 000106547 MW: 144.62 MOLFM: S-Cl-C6-H5
WLN: SHR DG
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

FP49500. 1-(p-CHLOROBENZHYDRYL)-4-(p-tert-BUTYLBENZYL)DIETHYLENEDIAMINE HYDROCHLORIDE see: TL03500PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

FP50000. 1-p-CHLOROBENZHYDRYL-4-p-(t)-BUTYLBENZYLPIPERAZINE DIHYDROCHLORIDE see: TL03500PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

FP50750. 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE see: KK22750 ETHANOL,2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FP52500. N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FP54250. 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FP56000. 1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE DIHYDROCHLORIDE see: TL21000 PIPERAZINE,1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

FP57750. 1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE see: TL19250 PIPERAZINE,1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FP59500. N-(p-CHLOROBENZHYDRYL)-N-METHYL-PIPERAZINE HYDROCHLORIDE
TXDS: ipr-rat LD50:100 mg/kg AIPTAK 80,378,49
orl-mus LDLo:150 mg/kg AIPTAK 80,378,49
ipr-mus LDLo:85 mg/kg AIPTAK 80,378,49
scu-mus LDLo:150 mg/kg AIPTAK 80,378,49
ivn-mus LD50:35 mg/kg AIPTAK 80,378,49
ipr-dog LDLo:100 mg/kg AIPTAK 80,378,49
ipr-cat LD50:75 mg/kg AIPTAK 80,378,49
ipr-gpg LD50:100 mg/kg AIPTAK 80,378,49

FP61250. CHLOROBENZILATE see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

FP63000. 2-CHLOROBENZO(e)(1)BENZOTHIOPYRANO(4,3-b)INDOLE
MW: 319.81 MOLFM: N-S-Cl-C19-H10
TXDS: scu-mus TDLo:60 mg/kg/13WI JNCIAM 46,1257,71
TFX:NEO

FP64750. o-CHLOROBENZONITRILE see: DI26250 BENZONITRILE, o-CHLORO-

FP66500. p-CHLOROBENZONITRILE see: DI28000 BENZONITRILE, p-CHLORO-

FP68250. 6-CHLORO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FP70000. 5-CHLOROBENZOXAZOLIDONE see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FP71750. 5-CHLORO-2-BENZOXAZOLINONE see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FP73500. 5-CHLOROBENZOXAZOL-2-ONE see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FP75250. 5-CHLORO-3-(H)-2-BENZOXAZOLONE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

FP77000. (3-m-CHLOROBENZOXYPHENYL) TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:11 mg/kg JPETAB 99,16,50

FP78750. (3-p-CHLOROBENZOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:14 mg/kg JPETAB 99,16,50

FP79000. 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP49000 AMMONIUM, 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

FP79040. 1-(p-CHLOROBENZOYL)-2-ISOPROPYLHYDRAZINE see: MV17500 HYDRAZINE, 1-(p-CHLOROBENZOYL)-2-ISOPROPYL-

FP79330. 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID see: NL35000 INDOLE-3-ACETICACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

FP79500. 3-(p-CHLOROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP47250 AMMONIUM, 3-(p-CHLOROBENZOYLOXY)PHENYL-

FP79620. 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXYINDOLE-3-ACETIC ACID see: NL35000 INDOLE-3-ACETICACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

FP79910. 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLE-ACETIC ACID see: NL35000 INDOLE-3-ACETICACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

FP80200. alpha-(1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLYL)ACETIC ACID see: NL35000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

FP80500. p-CHLOROBENZYL p-CHLOROPHENYL SULFIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FP82250. p-CHLOROBENZYL p-CHLOROPHENYL SULPHIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FP84000. 4-CHLOROBENZYL 4-CHLOROPHENYL SULPHIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FP85750. 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)PYRROLIDINE DIPHOSPHATE see: UY07000PYRROLIDINE, 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE

FP87500. 4-CHLOROBENZYL N,N-DIMETHYLAMINO DITHIOCARBAMATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FP89250. 2-CHLOROBENZYLETHYLENEDIAMINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FP91000. p-CHLOROBENZYL, p-FLUOROPHENYL SULFIDE
CAS: 000405301 MW: 252.74 MOLFM: s-Cl-F-C13-H10
WLN: GR D1SR DF
TXDS: orl-rat LDLo: 3000 mg/kg PCOC** -,540,-

FP92750. o-CHLOROBENZYLIDENE MALONITRILE see: 0036750 MALONITRILE, o-CHLOROBENZYLIDENE

FP96250. 2-CHLOROBENZYLIDENE MALONONITRILE see: 0036750 MALONONITRILE, 2-CHLOROBENZYLIDENE-

FP98000. 5-(p-CHLOROBENZYLIDENE)-2-THIOTHIAZOLIDINE-2,4-DIONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

FP99000. 1-(p-CHLOROBENZYLOXYCARBONYL)-1-PROPEN-2-YL-DIMETHYLPHOSPHATE see: GQ43750 CROTONIC ACID,3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

FP99500. p-CHLOROBENZYL-3-HYDROXYCROTONATE DIMETHYL PHOSPHATE see: GQ43750 CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

FQ01750. N-(m-CHLORO-BENZYL)-N-METHYLAMINOETHYL HYDRAZINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

FQ03500. 7-(2-(4-(p-CHLOROBENZYL)-1-PIPERAZINYL)ETHYL)THEOPHYLLINE
CAS: 019971803
TXDS: ivn-mus LD50:28.8 mg/kg YKKZAJ 89,771,69

FQ05250. 2-((m-CHLOROBENZYL)THIO)-2-IMIDAZOLINE MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

FQ07000. 1-CHLORO, 3,5-BISETHYLAMINO-2,4,6-TRIAZINE see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

FQ08750. 2-CHLORO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

FQ10500. sym-CHLOROBROMOETHANE see: EG38500 1-BROMO-2-CHLOROETHANE

FQ12250. 1-CHLORO-2-BROMOETHANE see: EG38500 1-BROMO-2-CHLOROETHANE

FQ14000. CHLOROBROMOMETHANE see: PA52500 METHANE,BROMOCHLORO

FQ15750. 1-(3-CHLORO-4-BROMOPHENYL)-3-METHYL-3-METHOXYUREA see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

FQ17500. CHLOROBROMURON see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

FQ19250. CHLOROBUTADIENE see: EI96250 1,3-BUTADIENE, 2-CHLORO-

FQ21000. 2-CHLOROBUTA-1,3-DIENE see: EI96250 1,3-BUTADIENE, 2-CHLORO-

FQ22750. 2-CHLORO-1,3-BUTADIENE see: EI96250 1,3-BUTADIENE, 2-CHLORO-

FQ24500. 1-CHLOROBUTANE see: EJ63000 BUTANE,1-CHLORO

FQ26250. 2-CHLOROBUTANE see: EJ64750 BUTANE, 2-CHLORO

FQ28000. 2-CHLOROBUTANE see: EJ64750 BUTANE, 2-CHLORO-

FQ29750. CHLOROBUTANOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

FQ31500. CHLOROBUTANOL, ANHYDROUS see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

FQ33250. CHLOROBUTINE see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

FQ35000. 4-CHLORO-2-BUTYNYL-m-CHLOROCARBANILATE see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-C2-BUTYNYL ESTER

FQ36750. 4-CHLORO-2-BUTYNYL N-(3-CHLOROPHENYL)CARBAMATE see: FD77000 CARBANILIC ACID, m-CHLORO-,4-CHLORO-2-BUTYNYL ESTER

FQ38500. CHLOROCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

FQ39000. 2-CHLORO-10-(3-(4-CARBAMOYLPIPERAZINO)PROPYL)PHENOTHIAZINE see: SN66500 PHENOTHIAZINE, 10-(3-(4-CARBAMOYLPIPERAZINO)PROPYL)-2-CHLORO-

FQ40250. m-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-, ISO-PROPYL ESTER

FQ42000. 3-CHLOROCARBANILIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-, ISO-PROPYL ESTER

FQ43750. m-CHLOROCARBANILIC ACID, 4-CHLORO-2-BUTYNYL ESTER see: FD77000 CARBANILIC ACID, m-CHLORO-,4-CHLORO-2-BUTYNYL ESTER

FQ45500. CHLOROCHOLINE CHLORIDE see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

FQ47250. 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

FQ49000. 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

FQ50750. 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE see: MB35000 GLYCIDAMIDE,3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)-

FQ52500. 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE see: MB36750 GLYCIDAMIDE,3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)-

FQ54250. 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)PYRROLE see: UX94500 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

FQ56000. 5-CHLORO-2'-CHLORO-4'-NITROSALICYLANILIDE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

FQ56500. 7-CHLORO-5-(2-CHLOROPHENYL)-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE see: DF01750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(2-CHLOROPHENYL)-1,3-DIHYDRO-

FQ57000. 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-2H-1,4-BENZODIAZEPIN-2-ONE see: DF035002H,1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-

FQ57750. 3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE see: MB40250 GLYCIDAMIDE, 3-CHLORO-2-(2-CHLOROPHENYL)-

FQ59500. CHLOROCID see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FQ61250. p-CHLORO-m-CRESOL
CAS: 000059507 MW: 142.59 MOLFM: O-Cl-C7-H7
WLN: QR DG C
TXDS: scu-rat LD50:400 mg/kg JPPMAB 12,212,39

FQ63000. 4-CHLORO-o-CRESOXYACETIC ACID see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

FQ63800. CHLOROCROTYL ESTER of 2,4-D see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYLESTER

FQ64750. CHLOROCTAN SODNY (Czech) see: AG14000 ACETIC ACID, CHLORO-, SODIUM SALT

FQ66500. alpha-CHLORO-o-CYANO ACETOPHENONE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

FQ68250. 2-CHLORO-beta-CYANOCINNAMAMIDE see: GD71750 CINNAMAMIDE, 2-CHLORO-beta-CYANO-

FQ69000. 3-CHLORO-6-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

FQ69500. 2-exo-CHLORO-6-endo-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

FQ70000. endo-3-CHLORO-exo-6-CYANO-2-NORBORNANE O-(METHYLCARBAMOYL)OXIME see: RB770002-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

FQ71750. CHLOROCYANOGEN see: GT22750 CYANOGEN CHLORIDE
MOLFM: N3-O2-S2-C9-H9 .Na

FQ73500. CHLOROCYCLINE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FQ75250. CHLOROCYCLIZINE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FQ76100. CHLOROCYCLIZINE HYDROCHLORIDE see: TL22750

FQ77000. alpha-CHLOROCYCLOHEPTANONE see: GU35000 CYCLOHEPTANONE,2-CHLORO

FQ78750. alpha-CHLOROCYCLOHEXANONE see: GW12250 CYCLOHEXANONE,2-CHLORO

FQ80500. CHLOROCYANOHYDRIN see: OD94500 LACTONITRILE, 3,3,3-TRICHLORO-

FQ81200. 7-CHLORO-5-(CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF052502H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-

FQ82250. alpha-CHLOROCYCLO-OCTANONE
TXDS: ipr-rat LD50:1040 mg/kg COREAF 254,2683,62
ipr-mus LD50: 1040 mg/kg COREAF 254,2683,62

FQ84000. alpha-CHLOROCYCLOPENTANONE see: GY49000 CYCLOPENTANONE,2-CHLORO

FQ85750. 4-CHLORO-2-CYCLOPENTYL PHENOL see: SK36750 PHENOL, 4-CHLORO-2-CYCLOPENTYL-

FQ87500. 7-CHLORO-2-(CYCLOPROPYLAMINO)-5-PHENYL-3H-1,4-BENZODIAZEPINE-4-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FQ88300. 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: **DF07000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-**

FQ89250. CHLORODANE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

FQ91000. 7-CHLORO-6-DEMETHYLTETRACYCLINE HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

FQ92750. 7-CHLORO-7-DEOXYLINCOMYCIN HYDROCHLORIDE see: GF22750 CLINDAMYCIN HYDROCHLORIDE

FQ93300. 7(S)-CHLORO-7-DEOXYLINCOMYCIN 2-PHOSPHATE see: GF26250 CLINDAMYCIN-2-PHOSPHATE

FQ94500. 2-CHLORO-N,N-DIALLYLACETAMIDE see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

FQ96250. CHLORODIAZEPOXIDE see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-,4-OXIDE

FQ98000. 1-CHLORO-2,2-DICHLOROETHYLENE see: KX45500 ETHYLENE, TRICHLORO-

FQ98500. 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE ee: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

FQ99100. 6-CHLORO-3-(DICHLOROMETHYL)3,4-DIHYDRO-7-SULFAMYL-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE ee: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

FQ99700. 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLFORMAMIDINE see: LQ36750 FORMAMIDINE, 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-

FR01750. 3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB42000 GLYCIDAMIDE,3-CHLORO-2-(2,4-DICHLOROPHENYL)-

FR03500. 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

FR05250. beta-2-CHLORO-1-(2',4'-DICHLOROPHENYL) VINYL DIETHYLPHOSPHATE see: TB87500 PHOSPHORICACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

FR07000. O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)VINYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TE75250PHOSPHOROTHIOIC ACID, O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)VINYL) O,O-DIETHYL ESTER

FR08750. 2-CHLORO-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYLETHYLENE see: YE08750TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

FR10500. 7-CHLORO-4-((2-DIETHYL)AMINOETHYLAMINO) QUINOLINE-1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FR12250. 2-CHLORO-5-(omega-DIETHYLAMINO-alpha-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE ee: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-,DIHYDROCHLORIDE

FR14000. 3-CHLORO-9-(4'-DIETHYLAMINO-1'-METHYLBUTYLAMINO)-7-METHOXYACRIDINE DIHYDROCHLORIDE ee: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-,DIHYDROCHLORIDE

FR15750. 6-CHLORO-9-004-(DIETHYLAMINO)-1-METHYLBUTYLOAMINO0-2-METHOXYACRIDINE DIHYDROCHLORIDE ee: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-,DIHYDROCHLORIDE

FR17500. 7-CHLORO-4-0(3-DIETHYLAMINOPROPYL)AMINO1 QUINOLINE-1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FR19250. 7-CHLORO-4-((4'-DIETHYLAMINO-1-METHYLBUTYL)AMINO)QUINOLINE DIPHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

FR21000. 2-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: SN78750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

FR21700. 2-CHLORO-10-(3'-DIETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SN82250 PHENOTHIAZINE,2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE

FR22750. 2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYLDIMETHYLPHOSPHATE see: TC28000 PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

FR24500. 1-CHLORO-DIETHYLCARBAMOYL-1-PROPEN-2-YL DIMETHYL PHOSPHATE see: TC28000 PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

FR26250. 6-CHLORO-2,4-DIETHYLENEIMINOPYRIMIDINE
TXDS: ipr-rat TDLo:2 mg/kg/5D TFX:MUT BJPCAL 14,149,59

FR29750. 6-CHLORO-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

FR30100. 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF122502H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

FR30500. 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPINE-2-ONE see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

FR30900. 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE, HYDROCHLORIDE see: DE91000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE

FR31200. 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

FR31400. 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF17500 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-

FR31800. 7-CHLORO-1,3-DIHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE-4-OXIDE see: DF19250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-, 4-OXIDE

FR33250. 6-CHLORO-3,4-DIHYDRO-3-(beta-OXO-n-PROPYL)-7-SULFAMYL-2-H-I,2,4-BENZOTHIADIAZINE-I,I-DIOXIDE PHTHALAZONE AZINE
MW: 494.99 MOLFM: N7-O4-S2-Cl-C18-H17
TXDS: ivn-mus LD50: 206 mg/kg TXAPA9 7,598,65

FR35000. 6-CHLORO-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

FR36750. 1-CHLORO-2,3-DIHYDROXYPROPANE see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FR38500. 3-CHLORO-1,2-DIHYDROXYPROPANE see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FR39000. 2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)- see: SN85750 PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

FR39500. 2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN84000PHENOTHIAZINE, 2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

FR40250. 2'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR BNUNP DN1&1
TXDS: orl-rat TDLo:4900 mg/kg/120DC JEMEAV 87,139,48
TFX:CAR

FR42000. 3'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR CNUNP DN1&1
TXDS: orl-rat TDLo:4.9 gm/kg/120Dc JEMEAV 87,139,48
TFX:CAR

FR43750. 4'-CHLORO-4-DIMETHYLAMINOAZO BENZENE
WLN: GR DNUNR DN1&1
TXDS: orl-rat TDLo:6.1 mg/kg/150D JEMEAV 87,139,48
TFX:CAR

FR45500. 3-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE see: MI85750 HEPTANE,5-CHLORO-2-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

FR46100. 2-CHLORO-alpha-(2-(DIMETHYLAMINO)-ETHYL)BENZHYDROL HYDROCHLORIDE see: DC80500 BENZHYDROL,2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

FR47250. dl-2(-p-CHLORO-alpha-2-(DIMETHYLAMINO)ETHYLBENZYL)PYRIDINE BIMALEATE see: US64750PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

FR47800. 2-CHLORO-4-DIMETHYLAMINO-6-METHYL-PYRIMIDINE see: UV80500 PYRIMIDINE, 2-CHLORO-4-(DIMETHYLAMINO)-6-METHYL-

FR48200. (alpha-2-CHLORO-9-omega-DIMETHYLAMINO-PROPYLAMINE)THIOXANTHENE see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FR48600. 2-CHLORO-9-(omega-DI-METHYLAMINOPROPYLIDENE)THIOXANTHENE see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FR48700. 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-THIOXANTHENE see: XO10500 THIOXANTHENE-delta(sup9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FR49000. 2-CHLORO-9-(3-DIMETHYLAMINOPROPYLIDENE)THIOXANTHENE HYDROCHLORIDE see: XO12250THIOXANTHENE-delta(sup 9)-gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE

FR49500. 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: SN77000 PHENOTHIAZINE, 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)-

FR50750. 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

FR52500. 2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE MONOHYDROCHLORIDE see: SO17500PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

FR53000. 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE-5-OXIDE see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

FR54250. 2'-CHLORO-4-DIMETHYLAMINOSTILBENE see: WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

FR56000. 3'-CHLORO-4-DIMETHYLAMINOSTILBENE see: FR70000 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

FR57750. 4'-CHLORO-4-DIMETHYLAMINOSTILBENE see: FR71750 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE

FR59500. 2-CHLORO-1,10-DIMETHYL-5,6-BENZACRIDINE
MW: 291.79 MOLFM: N-Cl-C19-H14
WLN: T D6 B666 JNJ C GG H
TXDS: skn-mus TDLo:120 mg/kg/WI AICCA6 11,736,55
TFX:CAR

FR61250. 10-CHLORO-6,9-DIMETHYL-5,10-DIHYDRO-3,4-BENZOPHENARSAZINE
WLN: T D6 B666 CM J-AS-J E H JG
TXDS: skn-mus TDLo:1250 mg/kg/180DI CRSBAW 145,1451,51
TFX:NEO

FR63000. P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY612503-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-

FR63500. 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO24500PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

FR63800. o-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH07000 PHENETHYLAMINE, o-CHLORO-N,alpha-DIMETHYL-

FR64000. p-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH08750 PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-

FR64300. p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, *HYDROCHLORIDE*

FR64750. 2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE see: TD15750 PHOSPHOROCHLORIDIC ACID,cyclic 1,3-DIMETHYLTRIMETHYLENE ESTER

FR66500. p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE see: SH10500 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

FR68250. 4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL see: KK35000 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

FR70000. 3'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE
MW: 257.78 MOLFM: N-Cl-C16-H16
WLN: GR C1U1R DN1&1
SYN: 3'-CHLORO-4-DIMETHYLAMINOSTILBENE *
TXDS: orl-rat TDLo:450 mg/kg/42WC ABMGAJ 9,87,62
TFX:CAR

FR71750. 4'-CHLORO-N,N-DIMETHYL-4-STILBENAMINE
MW: 257.78 MOLFM: N-Cl-C16-H16
WLN: GR D1U1R DN1&1
SYN: 4'-CHLORO-4-DIMETHYLAMINOSTILBENE *
TXDS: orl-rat TDLo:620 mg/kg/60WC ABMGAJ 9,87,62
TFX:CAR

FR72300. 2-CHLORO-N,N-DIMETHYLTHIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE see: XO10500THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FR73500. 1-CHLORO-2,4-DINITROBENZENE see: CZ05250 BENZENE, 1-CHLORO-2,4-DINITRO-

FR75250. 4-CHLORO-1,3-DINITROBENZENE see: CZ05250 BENZENE, 1-CHLORO-2,4-DINITRO-

FR77000. 1-CHLORO-2,4-DINITRONAPHTHALENE see: QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

FR78750. P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY630003-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-

FR80500. P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE see: SY647503-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-

FR82250. CHLORODIPHENYL (21% Cl) see: CF56000 AROCLOR 1221

FR84000. CHLORODIPHENYL (32% Cl) see: CF57750 AROCHLOR 1232

FR85750. CHLORODIPHENYL (42% Cl) see: CF59500 AROCLOR 1242

FR87500. CHLORODIPHENYL (54% Cl) see: CF61250 AROCLOR 1254

FR89250. 4-CHLORODIPHENYL SULFONE see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

FR91000. 4-CHLORODIPHENYL SULPHONE see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

FR92750. 1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FR94500. 2-(p-(2-CHLORO-1,2-DIPHENYL-VINYL)PHENOXY)TRIETHYLAMINE DIHYDROGEN CITRATE see: YE08750TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

FR96250. 1-CHLORO-2,3-EPOXYPROPANE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FR98000. 3-CHLORO-1,2-EPOXYPROPANE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FS01750. 2-CHLORO-1-ETHANAL see: AB24500 ACETALDEHYDE, CHLORO-

FS03500. 2-CHLOROETHANAMIDE see: AB50750 ACETAMIDE, 2-CHLORO-

FS05250. CHLOROETHANE see: KH75250 ETHANE, CHLORO-

FS07000. CHLOROETHANOIC ACID see: AF85750 ACETIC ACID, CHLORO

FS08750. 2-CHLOROETHANOL see: KK08750 ETHANOL, 2-CHLORO-

FS09300. 2-CHLOROETHANOL PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

FS10500. CHLOROETHENE see: KU96250 ETHYLENE, CHLORO-

FS12250. 5-CHLORO-8-ETHOXY-2-BUTYL AMINOMETHYL BENZODIOXANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

FS14000. 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER see: KH49000 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

FS15750. CHLOROETHYL ACRYLATE see: AS63000 ACRYLIC ACID, 2-CHLOROETHYL ESTER

FS17500. beta-CHLOROETHYL ALCOHOL see: KK08750 ETHANOL, 2-CHLORO-

FS19250. 2-CHLOROETHYL ALCOHOL see: KK08750 ETHANOL, 2-CHLORO-

FS21000. 2-CHLORO-4-ETHYLAMINEISOPROPYLAMINE-s-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FS22750. 9-(2-((2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXYACRIDINE, DIHYDROCHLORIDE see: **AR60500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-,DIHYDROCHLORIDE**

FS24500. 1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-s-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FS26250. 1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-2,4,6-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FS28000. 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FS29750. 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-1,3,5-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FS31500. CHLOROETHYLAMINOPHENYLCARBOXYPHENYL CARBAMATE
TXDS: scu-mus TDLo:60 mg/kg(7-9 D of preg) TFX:TER JEEMAF 11,686,63

FS33250. 2-(2-CHLOROETHYL)-3-AZA-4-CHROMANONE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FS34000. o-CHLORO-alpha-ETHYLBENZYL CARBAMATE see: EZ14000 CARBAMIC ACID, o-CHLORO-alpha-ETHYLBENZYL ESTER

FS35000. beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE see: WT29750SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

FS36750. beta-CHLOROETHYL CARBAMATE
WLN: ZV02G
TXDS: ipr-mus LD50:1000 mg/kg JNCIAM 8,99,47

FS38500. O,O-(2-CHLOROETHYL) O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE see: GN52500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE

FS40250. 1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSOUREA see: YS49000 UREA, 1-(2-CHLORETHYL)-3-CYCLOHEXYL-1-NITROSO-

FS43750. N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLORIDE see: HQ68250 DIBENZYLAMINE,N-(2-CHLOROETHYL)-, HYDROCHLORIDE

FS44200. beta-CHLOROETHYLDICHLOROARSINE see: CH03500 ARSINE, (2-CHLOROETHYL)DICHLORO-

FS45500. beta-CHLOROETHYLDIETHYLAMINE HYDROCHLORIDE see: YE10500 TRIETHYLAMINE,2-CHLORO-, HYDROCHLORIDE

FS47250. (2-CHLOROETHYL)DIETHYLAMINE HYDROCHLORIDE see: YE10500 TRIETHYLAMINE, 2-CHLORO-,HYDROCHLORIDE

FS49000. 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4H-1,3-BENZOXAZIN-4-ONE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FS50750. 2-(beta-CHLOROETHYL)-2,3-DIHYDRO-4-OXO(BENZO-1,3-OXAZINE) see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FS52500. 2-(2-CHLOROETHYL)-2,3-DIHYDRO-4-OXO-1,3-BENZOXAZINE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE,2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FS56000. 4-CHLORO-6-ETHYLENEIMINO-2PHENYLPYRIMIDINE
MW: 231.70 MOLFM: N3-Cl-C12-H10
WLN: WS1&O2G
TXDS: scu-rat TDLo:960 mg/kg/114DI TFX:NEO AICCA6 10,174,54

FS57000. beta-CHLOROETHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) see: XT64750 p-TOLUENESULFONICACID, beta-CHLOROETHYL ESTER

FS57750. 2-CHLOROETHYL FLUOROACETATE see: AH68250 ACETIC ACID, FLUORO-, (2-CHLOROETHYL) ESTER

FS59500. 2-CHLOROETHYL FLUOROTHIOLACETATE see: AH94500 ACETIC ACID, FLUOROTHIOL-, (2-CHLOROETHYL)ESTER

FS60000. beta-CHLOROETHYLFURFURYLAMINE see: LU98000 FURFURYLAMINE, beta-CHLOROETHYL-, HYDROCHLORIDE

FS60300. 7-CHLORO-4-(4-(ETHYL(2-HYDROXYETHYL)AMINO)-1-METHYLBUTYLAMINO)QUINOLINE see: KK33250ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

FS60600. 7-CHLORO-4-(4-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)-1-METHYLBUTYLAMINO)QUINOLINE see: KK33250ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

FS60900. 7-CHLORO-4-(5-(N-ETHYL-N-2-HYDROXYETHYLAMINO)-2-PENTYL)AMINOQUINOLINE see: KK33250ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

FS61250. 2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

FS63000. CHLOROETHYLMERCURY see: OV98000 MERCURY, CHLOROETHYL-

FS64750. B-CHLOROETHYLMETHYLAMINEOXIDE HYDROCHLORIDE
MW: 146.03 MOLFM: N-O-Cl-C3-H8 .Cl-H
WLN: G2KHO&1 &GH
TXDS: unk-rat TDLo:385 mg/kg/36WI EXP:CAR ZEKBAI 62,112,57

FS66500. N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)BENZYLAMINE see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

FS67300. 5-(2-CHLOROETHYL)-4-METHYLTHIAZOLE see: XJ38500

FS68250. 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXAPHOSPHORINANE see: TD17500 PHOSPHOROCHLORIDICACID, cyclic 2-ETHYL-1-PROPYLTRIMETHYLENE ESTER

FS70000. 1-CHLORO-3-ETHYL-1-PENTEN-4-YN-3-OL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

FS70800. CHLOROETHYLPHENAMIDE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

FS71750. 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE see: TD19250PHOSPHOROCHLORIDOTHIOIC ACID, cyclic 0,0-(2-ETHYL-1-PROPYLTRIMETHYLENE) ESTER

FS73500. 2-CHLOROETHYLSULFUR PENTAFLUORIDE
MW: 190.57 MOLFM: S-Cl-F5-C2-H4
TXDS: ihl-rat LCLo:200 ppm/2H BJIMAG 27,1,70

FS75250. 7-(beta-CHLOROETHYL)THEOPHYLLINE
TXDS: orl-mus LD50:374 mg/kg 12VXAS 8,243,68

FS77000. 4'-(2-CHLOROETHYLTHIO)-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

FS78750. (2-CHLOROETHYL)TRIMETHYLAMMONIUM CHLORIDE see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-,CHLORIDE

FS80500. 2-CHLOROETHYL VINYL ETHER see: KN63000 ETHER,2-CHLOROETHYL VINYL

FS84000. CHLOROFENIZON see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FS85750. CHLOROFENVINPHOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYLDIETHYL ESTER

FS86000. p-CHLOROFENYLESTER KYSELINY BENZENSULFONOVE (Czech) see: DB56000 BENZENESULFONIC ACID, p-CHLOROPHENYL ESTER

FS86600. N-(7-CHLORO-2-FLUORENYL)ACETAMIDE
MW: 257.73 MOLFM: N-O-Cl-C15-H12
WLN: L B656 HHJ EMV1 KG
TXDS: orl-rat TDLo:5000 mg/kg TFX:CAR CNREAB 26,619,66

FS87500. p-CHLOROFLUOROACETANILIDE see: AE14000 ACETANILIDE, p-CHLOROFLUORO-

FS89250. CHLOROFLURAZOLE see: DD73500 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

FS91000. CHLOROFORM
CAS: 000067663 MW: 119.37 MOLFM: Cl3-C-H
WLN: GYGG
SYN: FORMYL TRICHLORIDE * FORMYL TRICHLORIDE * METHANE TRICHLORIDE * METHANE, TRICHLORO- * METHENYL TRICHLORIDE * METHENYL TRICHLORIDE * METHYL TRICHLORIDE * TRICHLOROFORM * TRICHLOROMETHANE * TRICHLORMETHAN (Czech) *

TXDS: ihl-hmn TCLo:10 ppm/1Y TFX:SYS AGGHAR 24,127,67
orl-rat LD50:300 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
orl-mus LDLo:2400 mg/kg JNCIAM 2,251,45
orl-mus TDLo:18 gm/kg/120DI TFX:CAR JNCIAM 2,251,45
scu-mus LD50:3283 mg/kg TXAPA9 4,354,62
orl-dog LDLo:1000 mg/kg JPPMAB 7,205,34
ivn-dog LDLo:75 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:800 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

FS92750. CHLOROFORM, METHYL- see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

FS94500. CHLOROFORMIC ACID ETHYL ESTER see: LQ61250 FORMIC ACID, CHLORO-, ETHYL ESTER

FS96250. CHLOROFORM, NITRO- see: PB63000 METHANE, TRICHLORONITRO-

FS98000. CHLOROFORMYL CHLORIDE see: SY56000 PHOSGENE

FT01750. 4-CHLORO-N-(2-FURYLMETHYL)-5-SULFAMOYLANTHRANILIC ACID see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

FT03500. 4-CHLORO-N-FURFURYL-5-SULFAMOYLANTHRANILIC ACID see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

FT05250. CHLOROGUANIDE see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

FT07000. CHLOROGUANIDE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

FT08750. CHLOROGUANIDINE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

FT10500. alpha-CHLOROHEPTANONE
TXDS: ipr-rat LD50:980 mg/kg COREAF 254,2683,62

FT12250. 6-CHLOROHEXANOIC ACID, ETHYL ESTER see: MO71750 HEXANOIC ACID, 6-CHLORO-, ETHYL ESTER

FT14000. 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-2,5-BENZODIAZOCINO DIHYDROCHLORIDE see: DF315002,5-BENZODIAZOCINE, 1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO-, DIHYDROCHLORIDE

FT15750. CHLOROHYDRIC ACID see: MW40250 HYDROCHLORIC ACID

FT17500. alpha-CHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FT21000. 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

FT22750. 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB31500 QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

FT24500. 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

FT26250. CHLOROHYDROXYETHYLENEIMINE
TXDS: ipr-mus LD50: 1.5 mg/kg NDRC** -,I,43

FT28000. 2-CHLORO-10-3-(1-(2-HYDROXYETHYL)-4-PIPERAZINYL)PROPYL PHENOTHIAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

FT29750. 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB29750 QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

FT31500. 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB33250 QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

FT31900. 2-CHLORO-3-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN96250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-HYDROXY-

FT32100. **2-CHLORO-6-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE** see: SN98000 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-6-HYDROXY-

FT32500. **2-CHLORO-8-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE** see: SO03500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-8-HYDROXY-

FT32900. **2-CHLORO-9-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE** see: SO05250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-9-HYDROXY-

FT33250. **5-CHLORO-2-HYDROXYDIPHENYLMETHANE** see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

FT34000. **2-CHLORO-10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE** see: TL77000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, SULFOXIDE

FT35000. **3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN BIS(2-CHLOROETHYL)PHOSPHATE** see: GNS2500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE

FT36750. **3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O,O-DIETHYL PHOSPHOROTHIOATE** see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FT38500. **3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE** see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FT40250. **3-(2-CHLORO-7-HYDROXY-10-PHENOTHIAZINYL)- PROPIONIC ACID** see: UE89250 PROPIONIC ACID,3-(2-CHLORO-7-HYDROXY-10-PHENOTHIAZINYL)-

FT41000. **7-CHLORO-3-HYDROXY-5-PHENYL-1,3-DIHYDRO-2H-1,4-BENZODIAZEPIN-2-ONE** see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

FT42000. **2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHENE DIHYDROCHLORIDE**
SYN: S 9-888 (12VXA4) *
TXDS: orl-mus LD50:617 mg/kg FEPRA7 19,24,60
ipr-mus LD50:190 mg/kg FEPRA7 19,24,60
ivn-mus LD50:92 mg/kg FEPRA7 19,24,60

FT43750. **CHLORO-IFK** see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

FT44500. **CHLOROIN** see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

FT45500. **CHLORO-IPC** see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

FT46000. **gamma-CHLOROISOBUTYLENE** see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

FT47250. **2-CHLORO-N-ISOPROPYLACETANILIDE** see: AE15750 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-

FT49500. **2-CHLORO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE** see: XY57750 s-TRIAZINE, 2-CHLORO-4-(ISOPROPYLAMINO)-6-(METHYLAMINO)-

FT50750. **beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE** see: QJ70000NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE

FT51600. **CHLOROMELAMINE** see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

FT52500. **5-CHLORO-2-MERCAPTOBENZOTHIAZOLE**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

FT54250. **(CHLOROMERCURI)BENZENE** see: OW14000 MERCURY, CHLOROPHENYL-

FT56000. **p-CHLORO-MERCURIC BENZOIC ACID**
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

FT57750. **3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-5,5-DIMETHYLHYDANTOIN** see: MT96250 HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-5,5-DIMETHYL-

FT59500. **1-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN** see: MT92750 HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)

FT61250. **3-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN** see: MT94500 HYDANTOIN,3(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-

FT63000. **1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-HYDANTOIN** see: MT92750 HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-

FT64750. **3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-HYDANTOIN** see: MT94500 HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-

FT66500. **1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN** see: MT98000 HYDANTOIN,1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-

FT68250. **3-(3-CHLOROMERCURI-2-METHOXYPROPYL)-1-METHYLHYDANTOIN** see: MU01750 HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXPROPYL)-1-METHYL-

FT70000. **3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-1-METHYLHYDANTOIN** see: MU01750 HYDANTOIN,3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-1-METHYL-

FT71750. **5-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN** see: MU03500 HYDANTOIN,5-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL

FT73500. **CHLOROMERIDIN** see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

FT75250. **CHLOROMERODRIN** see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

FT76100. **CHLOROMETHANE** see: PA63000 METHANE,CHLORO

FT77000. **CHLOROMETHAPYRILENE** see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

FT82250. **3-CHLORO-8-METHOXY-10-CYANOACRIDINE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

FT82600. **2-CHLORO-3-METHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE** see: SO19250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-METHOXY-

FT83100. **CHLORO(2-METHOXYETHYL)MERCURY** see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

FT84000. **3-CHLORO-7-METHOXY-9-(1-METHYL-4-DIETHYLAMINOBUTYLAMINO)ACRIDINE DIHYDROCHLORIDE** see: **AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-,DIHYDROCHLORIDE**

FT85750. **N-(5-CHLORO-2-METHOXYPHENYLAZO) SARCOSINE**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FT87500. **N-(3-CHLORO-4-METHOXYPHENYL)-N',N'-DIMETHYLUREA** see: YS57750 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

FT89250. **3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN** see: MU05250 HYDANTOIN, 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYL-

FT91000. **7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE 4-OXIDE** see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

FT92000. **7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPINE, 4-OXIDE, HYDROCHLORIDE** see: DE945003H-1,4-BENZODIAZEPINE, 7-CHLORO-2-METHYLAMINO-5-PHENYL-, 4-OXIDE, HYDROCHLORIDE

FT92750. **7-CHLORO-2-METHYLAMINO-5-PHENYL-3H-1,4-BENZODIAZEPIN-4-OXIDE** see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

FT93500. **p-CHLORO-N-METHYLAMPHETAMINE** see: SH08750 PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-

FT94500. **3-CHLORO-4-METHYLANILINE** see: XU49000 p-TOLUIDINE, 3-CHLORO-

FT96250. **3-CHLORO-6-METHYLANILINE** see: XU50750 o-TOLUIDINE, 5-CHLORO-

FT98000. **5-CHLORO-10-METHYL-1,2-BENZANTHRACENE**
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

FU01750. **7-CHLORO-10-METHYL-1,2-BENZANTHRACENE**
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR JNCIAM 1,303,40

FU03500. **6-CHLORO-o-METHYL-2H-1,2,4-BENZOTHIADIAZIN-7-SULFOHYDROXAMIC ACID, 1,1-DIOXIDE HEMIHYDRATE**
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

FU05250. **5-CHLORO-2-METHYLBENZOTHIAZOLE**
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

FU07000. **3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)GLYCIDAMIDE** see: MB38500 GLYCIDAMIDE,3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)-

FU08750. **3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE** see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

FU10500. **O-3-CHLORO-4-METHYL-7-COUMARINYL O,O-DIETHYL PHOSPHOROTHIOATE** see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FU12250. **3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHOROTHIOATE** see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FU14000. **CHLOROMETHYL CYANIDE** see: AL82250 ACETONITRILE, CHLORO-

FU14900. **2-CHLORO-4-METHYL-6-DIMETHYLAMINOPYRIMIDINE** see: UV80500 PYRIMIDINE, 2-CHLORO-4-(DIMETHYLAMINO)-6-METHYL-

FU15750. **3'-CHLORO-4'-METHYL-4-DIMETHYLAMINOAZOBENZENE** see: BX19250 ANILINE, p-((3-CHLORO-m-TOLYL)AZO)-N,N-DIMETHYL-

FU19250. **CHLOROMETHYL ETHER** see: KN15750 ETHER,BIS(CHLOROMETHYL)

FU21000. **2-CHLORO-1-METHYL-10-ETHYL-7,8-BENZACRIDINE**
MW: 305.82 MOLFM: N-Cl-C20-H16
WLN: T D6 B666 CNJ F FG J2
TXDS: scu-mus TDLo:30 mg/kg TFX:CAR AICCA6 11,736,55

FU21800. **(CHLOROMETHYL)ETHYLENE OXIDE** see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FU22750. **2-(CHLOROMETHYL)ETHYLENE SULFIDE** see: TX47250 PROPANE, 1-CHLORO-2,3-EPITHIO-

FU24500. **(2-CHLORO-1-METHYLETHYL) ETHER** see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)

FU26250. **3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN DIETHYL THIOPHOSPHORIC ACID ESTER** see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FU28000. **CHLOROMETHYL METHYL ETHER** see: KN66500 ETHER, CHLOROMETHYL METHYL

FU29750. **4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)BENZAMIDE** see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

FU31500. **CHLOROMETHYLOXIRANE** see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FU32200. **alpha-(CHLOROMETHYL)PHENETHYL CARBAMATE** see: EZ28000 CARBAMIC ACID, alpha-(CHLOROMETHYL)PHENETHYL ESTER

FU33250. **4-CHLORO-2-METHYLPHENOXYACETIC ACID, ETHYL ESTER** see: AG19250 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, ETHYL ESTER

FU34200. 2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

FU35000. 7-CHLORO-1-METHYL-5-PHENYL-1H-1,4-BENZODIAZEPINE-2(3H)-THIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

FU35900. 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLAMINE HYDROCHLORIDE see: **KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-,HYDROCHLORIDE**

FU36750. 4-CHLORO-2-METHYLPHENYLTHIOGLYCOLIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

FU38500. (4-CHLORO-2-METHYLPHENOXY)ACETIC ACID see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

FU39200. 2-CHLORO-11-(4-METHYLPIPERAZINO)DIBENZO(b,f)(1,4)THIAZEPINE see: HQ21000DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

FU40250. d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEP IN MALEATE see: **TL15750 PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-,MALEATE**

FU42000. d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEP IN see: **TL17500 PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-,METHANESULFONATE**

FU42200. 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)OXOAZEPINE see: HQ40250DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

FU42400. 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)DIBENZO(b,f)(1,4)THIAZEPINE see: HQ21000DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

FU42700. 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE, DIMALEATE see: SO31500PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

FU43000. 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE, MALEATE (1:2) see: SO31500PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

FU43300. 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE see: SO31500PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

FU43600. 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE EDISYLATE see: SO29750PHENOTHIAZINE, 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-, ETHANEDISULFONATE

FU43800. 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL) PHENOTHIAZINE see: SO33250 PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

FU44200. 3-CHLORO-2-METHYL-1-PROPENE see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

FU44400. 2-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE see: US68250 PYRIDINE, 2-CHLOROMETHYL,HYDROCHLORIDE

FU44600. 3-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE see: US70000 PYRIDINE, 3-CHLOROMETHYL,HYDROCHLORIDE

FU45000. (0)-2-CHLORO-5-METHYL-5,6,9,10-TETRAHYDRO-(7H)-ISOQUINOLINO(2,1-d)-BENZO(1,4)-DIAZEPIN-6-ONE see: **NW66500 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(5H)-ONE, 2-CHLORO-7,9,10,14b-TETRAHYDRO-5-METHYL-**

FU45500. 4-CHLORO-5-METHYLRESORCINOL see: VH05250 RESORCINOL, 4-CHLORO-5-METHYL-

FU47250. 2-CHLOROMETHYLTETRAHYDROFURAN see: LU03500 FURAN, 2-(CHLOROMETHYL)TETRAH':DRO-

FU48100. CHLOROMETHYL-TRIMETHOXYSILAN (Czech) see: VV26250 SILANE, CHLOROMETHYL-TRIMETHOXY-

FU49000. CHLOROMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FU50750. 3-CHLORO-4-METHYLUMBELLIFERONE O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

FU52500. alpha-CHLORONAPHTHALENE see: QJ21000 NAPHTHALENE, 1-CHLORO-

FU54250. beta-CHLORONAPHTHALENE see: QJ22750 NAPHTHALENE, 2-CHLORO-

FU56000. 1-CHLORONAPHTHALENE see: QJ21000 NAPHTHALENE, 1-CHLORO-

FU57750. 2-CHLORONAPHTHALENE see: QJ22750 NAPHTHALENE, 2-CHLORO-

FU59500. CHLORO-beta-NAPHTHOL
TXDS: scu-mus LDLo:540 mg/kg ZHINAV 64,113,09

FU61250. CHLORONITRIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

FU63000. o-CHLORO-p-NITROANILINE see: BX14000 ANILINE,2-CHLORO-4-NITRO

FU64750. p-CHLORO-o-NITROANILINE see: BX15750 ANILINE,4-CHLORO-2-NITRO

FU66500. 2-CHLORO-4-NITROANILINE see: BX14000 ANILINE, 2-CHLORO-4-NITRO-

FU68250. CHLORO-o-NITROBENZENE see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

FU70000. o-CHLORONITROBENZENE see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

FU71750. p-CHLORONITROBENZENE see: CZ10500 BENZENE, 1-CHLORO-4-NITRO-

FU73500. 1-CHLORO-2-NITROBENZENE see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

FU75250. 1-CHLORO-4-NITROBENZENE see: CZ10500 BENZENE, 1-CHLORO-4-NITRO-

FU77000. 2-CHLORO-1-NITROBENZENE see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

FU78750. 4-CHLORO-1-NITROBENZENE see: CZ10500 BENZENE, 1-CHLORO-4-NITRO-

FU80500. 2-CHLORO-4-NITROANILINE see: BX14000 ANILINE, 2-CHLORO-4-NITRO-

FU82250. 2-CHLORO-4-NITROBENZENEAZO-2'-AMINO-4'-METHOXY-5'-METHYLBENZENE
WLN: WNR CH DNUNR BZ E DOI
TXDS: orl-rat TDLo:22 gm/kg/365DC ZEKBAI 57,530,51
TFX:NEO

FU84000. 1-CHLORO-1-NITROETHANE see: KH78750 ETHANE, 1-CHLORO-1-NITRO-

FU85000. 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)ETHYLAMINE HYDROCHLORIDE see: KR31500ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE

FU85750. 2-CHLORO-4-NITROPHENYLAMIDE-6-CHLOROSALICYLIC ACID see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

FU87500. N-(2-CHLORO-4-NITROPHENYL)-5-CHLOROSALICYLAMIDE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

FU89250. O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE78750PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

FU91000. O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TE80500 PHOSPHOROTHIOICACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

FU92750. O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYL ETHYLPHOSPHONOTHIOATE see: TB03500PHOSPHONOTHIOIC ACID, ETHYL-, O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYL ESTER

FU94500. CHLORONITROPROPANE see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

FU96250. 1-CHLORO-1-NITROPROPANE see: TX50750 PROPANE, 1-CHLORO-1-NITRO-

FU98000. 1-CHLORO-2-NITROPROPANE see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

FV01750. 2-CHLORO-2-NITROPROPANE see: TX54250 PROPANE, 2-CHLORO-2-NITRO-

FV03500. 2-CHLORO-5-NITROPYRIDINE see: US71750 PYRIDINE, 2-CHLORO-5-NITRO-

FV05250. 5-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB35000 QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE

FV07000. 6-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB36750 QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE

FV08750. 7-CHLORO-4-NITROQUINOLINE 1-OXIDE see: VB38500 QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE

FV10500. 3'-CHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:8 mg/kg NTIS** AD691-490

FV12250. 3'-CHLORO-5-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

FV14000. 4'-CHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

FV15750. 4'-CHLORO-5-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

FV17500. I-(CHLORO-2-NORBORNYL)-3,3-DIMETHYLUREA
CAS: 001319966 MW: 216.74 MOLFM: N2-O-Cl-C10-H17
WLN: L55 ATJ CMVN1&1 XG
TXDS: orl-rat LDLo: 1310 mg/kg PCOC** -,236,-

FV19250. 7-CHLORO-4-(3-OCTYLAMINOPROPYL)AMINOQUINOLINE, 1-OXIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

FV20000. exo-5-CHLORO-6-OXO-endo-2-NORBORNANECARBONITRILE O-(METHYLCARBAMOYL)OXIME see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

FV21000. 5-CHLORO-6-OXO-2-NORBORANECARBONITRIL O-(METHYLCARBAMOYL) OXIME
TXDS: orl-rat LD50:19 mg/kg TXAPA9 14,515,69

FV22750. CHLOROPENTAFLUOROACETONE see: UC10500 2-PROPANONE, 1-CHLORO-1,1,3,3,3-PENTAFLUORO-

FV24500. p-CHLOROPHENACYL p-NITROPHENYL METHYLPHOSPHONATE see: SZ91000 PHOSPHONIC ACID, METHYL-,p-CHLOROPHENACYL p-NITROPHENYL ESTER

FV26250. CHLOROPHENE see: DQ08750 o-BENZYL-p-CHLOROPHENOL

FV28000. 1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: NW73500ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

FV29750. 1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE see: NW73500ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

FV31500. 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE see: NW73500ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

FV33250. m-CHLOROPHENOL see: SK24500 PHENOL, m-CHLORO-

FV35000. o-CHLOROPHENOL see: SK26250 PHENOL, o-CHLORO-

FV36750. p-CHLOROPHENOL see: SK28000 PHENOL, p-CHLORO-

FV38500. 2-CHLOROPHENOL see: SK26250 PHENOL, o-CHLORO-

FV40250. 3-CHLOROPHENOL see: SK24500 PHENOL, m-CHLORO-

FV42000. 4-CHLOROPHENOL see: SK28000 PHENOL, p-CHLORO-

FV43750. CHLOROPHENOTHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

FV45500. (2-CHLOROPHENOTHIAZINO)PROPYLBIGUANIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

FV46200. trans-2-(2-CHLORO-10-PHENOTHIAZINYL)-N,N-DIMETHYLCYCLOPROPANEMETHYLAMINE see: SN87500PHENOTHIAZINE, 2-CHLORO-10-(2-(N,N-DIMETHYLAMINOMETHYL)CYCLOPROPYL)-, (E)-

FV46700. 1-(3-(3-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-ISONIPECOTAMIDE see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

FV47200. 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-3-NORTROPANOL ETHANESULFONATE see: RD14000 3-NORTROPANOL, 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, ETHANESULFONATE

FV47250. 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

FV47500. 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE see: TL752501-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

FV47700. 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXYETHANOL see: KK31500ETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXY-

FV47900. p-CHLOROPHENOXYACETIC ACID beta-DIMETHYLAMINOETHYL ESTER see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

FV48100. p-CHLOROPHENOXYACETIC ACID 2-ISOPROPYLHYDRAZIDE see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

FV48300. 1-(p-CHLOROPHENOXYACETYL)-2-ISOPROPYL HYDRAZINE see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

FV48500. N-2-(o-CHLOROPHENOXY)ETHYLCYCLOPROPYLAMINE HYDROCHLORIDE see: GZ22750 CYCLOPROPYLAMINE, N-2-(o-CHLOROPHENOXY)ETHYL-, HYDROCHLORIDE

FV49000. 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL CARBAMATE see: EZ29750 CARBAMIC ACID,3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER

FV50000. 1-(p-CHLOROPHENYL)-2-METHYL-2-AMINOPROPANE HYDROCHLORIDE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

FV50750. 2-(4-CHLOROPHENOXY-2-METHYL)PROPIONIC ACID see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

FV52500. 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA
SYN: CHLOROXURON * TENORAN *
TXDS: orl-rat LD50:3700 mg/kg WRPCA2 9,119,70

FV54250. 3-(p-CHLOROPHENOXY)-1,2-PROPANEDIOL-1-CARBAMATE see: GC01750 CARBAMIC ACID,3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER

FV56000. CHLOROPHENTERMINE see: SH10500 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

FV56800. CHLOROPHENTERMINE HYDROCHLORIDE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

FV57750. alpha-p-CHLOROPHENYL ACETOACETONITRILE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

FV59500. 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN
CAS: 000081823 MW: 342.79 MOLFM: O4-Cl-C19-H15
WLN: T66 BOVJ DYR DG&1V1 EQ
SYN: 3-(alpha-ACETONYL-p-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(alpha-ACETONYL-4-CHLOROBENZYL)-4-HYDROXYCOUMARIN * 3-(1-ACETYL-2-(p-CHLOROPHENYL)ETHYL)-4-HYDROXYCOUMARIN * COUMACHLOR * EXPERIMENTAL RODENTICIDE 332 * GEIGY RODENTICIDE EXP. 332 * TOMORIN *
TXDS: orl-rat LD50: 900 mg/kg PCOC** -,280,-

FV61250. 3-CHLOROPHENYLAMINE see: BX03500 ANILINE,m-CHLORO

FV62450. 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-1H-1,4-DIAZEPINE, DIHYDROCHLORIDE see: **HM36750 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-,DIHYDROCHLORIDE**

FV63000. 4-CHLOROPHENYLAMINE see: BX07000 ANILINE,p-CHLORO

FV66500. 1-p-CHLOROPHENYL-2-AMINO-1-PROPANOL, HYDROCHLORIDE see: DN35000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, p-CHLORO-, HYDROCHLORIDE

FV68250. p-CHLOROPHENYL BENZENESULFONATE see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

FV70000. p-CHLOROPHENYL BENZENESULPHONATE see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

FV71750. 4-CHLOROPHENYL BENZENESULPHONATE see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

FV73500. 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE see: KK22750ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FV74300. 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYL-BENZYL)-PIPERAZINE DIHYDROCHLORIDE see: **TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYLBENZYL)-,**

FV75250. 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYLPIPERAZINE see: TL19250 PIPERAZINE1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

FV77000. 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

FV78750. N-(3-CHLOROPHENYL)CARBAMIC ACID, ISOPROPYL ESTER see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

FV79300. 3-CHLOROPHENYLCARBAMIC ACID 1-METHYLPROPYNYL ESTER see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

FV79800. (CHLORO-3-PHENYLCARBAMOYLOXY)-2-N-ISOPROPYLPROPIONAMIDE see: FD78750 CARBANILIC ACID, m-CHLORO-, N-ISOPROPYLAMINOMETHYL ESTER

FV80500. p-CHLOROPHENYL p-CHLOROBENZENESULFONATE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FV82250. 4-CHLOROPHENYL 4-CHLOROBENZENESULFONATE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FV84000. p-CHLOROPHENYL p-CHLOROBENZENESULPHONATE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FV85750. 4-CHLOROPHENYL 4-CHLOROBENZENESULPHONATE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

FV87500. 4-CHLORO-alpha-PHENYL-o-CRESOL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

FV88000. 1-(4-CHLOROPHENYL)CYCLOHEXYL-2-DIETHYLAMINOETHYL ETHER HYDROCHLORIDE see: HZ96250DIETHYLAMINE, N-(2-(1-(p-CHLOROPHENYL)CYCLOHEXYLOXY)ETHYL-, HYDROCHLORIDE

FV88500. 1-(p-CHLOROPHENYL)-1,2-CYCLOPROPANEDICARBOXIMIDE see: GZ21000 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-

FV89250. N-p-CHLOROPHENYL DIAZOTHIOUREA see: XX96250 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

FV89700. 5-p-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL see: NI29750 5H-IMIDAZO(2,1-a)ISOINDOLE-5-OL, 5-p-CHLOROPHENYL-2,3-DIHYDRO-

FV90100. 4-(4-CHLOROPHENYL)-4-(DIMETHYLAMINOCARBONYL)-1-(3-(4-FLUOROBENZOYL)PROPYL)PIPERIDINE see: **NS01750 ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-**

FV90500. S-(p-CHLOROPHENYL) O,O-DIMETHYL PHOSPHOTHIOATE see: TE82250 PHOSPHOROTHIOIC ACID, S-(p-CHLOROPHENYL) O,O-DIMETHYL ESTER

FV91000. N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

FV92750. N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

FV94500. 1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

FV96250. 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS63000 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

FV98000. 3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

FW01750. 3(p-CHLOROPHENYL)-1,1-DIMETHYLUREA TRICHLORDACETATE
CAS: 000140410 MW: 361.04 MOLFM: N2-O-Cl-C9-H11 .02-Cl3-C2-H
WLN: QVXGGG &622
TXDS: orl-rat LD50: 2300 mg/kg PCOC** -,1206,-

FW02300. 2-(p-CHLOROPHENYL)-2-ETHYL-1,3-DIOXOLANE-4-METHANOL see: JI45500 1,3-DIOXOLAN-4-METHANOL,2-(p-CHLOROPHENYL)-2-ETHYL-

FW02800. S-(p-CHLOROPHENYL) O-ETHYL ETHANEPHOSPHONODITHIOATE see: TA54250 PHOSPHONODITHIOIC ACID,ETHYL-, S-(p-CHLOROPHENYL) O-ETHYL ESTER

FW03500. 4-(2-CHLOROPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE see: NY28000 4,5-ISOXAZOLEDIONE,3-METHYL-, 4-((o-CHLOROPHENYL)HYDRAZONE)

FW04300. 5-p-CHLOROPHENYLIMIDAZOLO(1,2-c)-6H-QUINAZOLINE see: NJ50750 IMIDAZOLO(1,2-c)-6H-QUINAZOLINE, 5-p-CHLOROPHENYL-

FW05250. 2-(p-CHLOROPHENYL)INDAN-1,3-DIONE see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

FW07000. 2-(p-CHLOROPHENYL)-1,3-INDANEDIONE see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

FW07800. S-(p-CHLOROPHENYL) O-ISOBUTYL ETHANEPHOSPHONODITHIOATE see: TA56000 PHOSPHONODITHIOICACID, ETHYL-, S-(p-CHLOROPHENYL) O-ISOBUTYL ESTER

FW08750. 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

FW10500. 1-(p-CHLOROPHENYL)-5-ISOPROPYLBIGUANIDE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

FW11300. N-3-CHLOROPHENYL-1-(ISOPROPYLCARBAMOYL-1)-ETHYL CARBAMATE, D isomer see: FD78750CARBANILIC ACID, m-CHLORO-, N-ISOPROPYLAMINOMETHYL ESTER

FW12250. N-4-CHLOROPHENYL-N(sup 5)-ISOPROPYLDIGUANIDE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

FW14000. N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA
SYN: ARESIN * MONOLINURON *
TXDS: orl-rat LD50:1800 mg/kg WRPCA2 9,119,70

FW15750. 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE see: GW14000 CYCLOHEXANONE,2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

FW16200. 1-(p-CHLOROPHENYL)-2-METHYL-2-AMINOPROPANE see: SG82250 PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)

FW16700. 2-m-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL see: EK08750 2,3-BUTANEDIOL, 2-(m-CHLOROPHENYL)-3-METHYL-

FW17500. 2-p-CHLOROPHENYL-3-METHYL-2,3-BUTANEDIOL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

FW19250. 2-CHLOROPHENYL-N-METHYLCARBAMATE see: EZ33250 CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-

FW21000. 2-(4-CHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL, 1,1-DIOXIDE

FW22750. 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)UREA see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

FW24500. 2(p-CHLOROPHENYL)-4-METHYL-2,4-PENTANEDIOL see: SA05250 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-

FW26250. 2-(p-CHLORPHENYL)-3-METHYL-1,3-PERHYDROTHIAZIN-4-ON-1,1-DIOXIDE see: XJ105004H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE

FW26800. 3-(o-CHLOROPHENYL)-2-METHYL-4(3H)-QUINAZOLINONE see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

FW27300. 3-(o-CHLOROPHENYL)-2-METHYL-4-QUINAZOLONE see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

FW28000. 3-(p-CHLOROPHENYL)-5-METHYL RHODANINE see: VI80500 RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-

FW28500. 4-CHLORO-2-PHENYLPHENOL, SODIUM SALT see: DV68250 2-BIPHENYLOL, 5-CHLORO-, SODIUM SALT

FW29000. 6-CHLORO-2-PHENYLPHENOL, SODIUM SALT see: DV70000 2-BIPHENYLOL, 6-CHLORO-, SODIUM SALT

FW29750. 1-(4-(p-CHLOROPHENYL)-3-PHENYL-2-BUTENYL)PYRROLIDINE DIPHOSPHATE see: UY07000PYRROLIDINE, 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE

FW30200. 1-o-CHLOROPHENYL-1-PHENYL-3-DIMETHYLAMINO-1-PROPANOL HYDROCHLORIDE see: DC80500BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

FW30600. (1-(p-CHLOROPHENYL)-1-PHENYL)ETHYL (beta-DIMETHYLAMINOETHYL) ETHER HYDROCHLORIDE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-,HYDROCHLORIDE

FW31000. 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-3,6-DIOXAOCTANOL see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

FW31500. 1-(4-CHLOROPHENYL)-1-PHENYL-2-PROPYNYL CARBAMATE see: FD07000 CARBAMIC ACID,1-PHENYL-2-PROPYNYL-, 1-(4-CHLOROPHENYL) ESTER

FW32300. 1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

FW33250. 1-p-CHLOROPHENYL-2-PHENYL-4-PYRROLIDYL-2-BUTENE DIPHOSPHATE see: UY07000PYRROLIDINE, 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE

FW35000. p-CHLOROPHENYL PHENYL SULPHONE see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

FW35800. 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE see: XZ57750 s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE, 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-

FW36750. 1-p-CHLOROPHENYL-3-(PROPYLSULFONYL)UREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FW38500. 1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

FW40250. N-(4-CHLOROPHENYL)RHODANINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FW42000. 1-(p-CHLOROPHENYLSULFONYL)-3-PROPYLUREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FW42800. 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDROIMIDAZO(1,2-c)QUINAZOLIN see: NJ57750 IMIDAZO(1,2-c)QUINAZOLINE, 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDRO-

FW43750. 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE 1,1-DIOXIDE see: XJ105004H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE

FW45500. S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

FW47250. S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

FW49000. S-(4-CHLOROPHENYLTHIOMETHYL)DIETHYL PHOSPHOROTHIOLOTHIONATE see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

FW50750. S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD54250 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

FW52500. 1-(2-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW122502(1H)-PYRIMIDINETHIONE, 1-(o-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-

FW54250. 1-(3-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW105002(1H)-PYRIMIDINETHIONE, 1-(m-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-

FW56000. 1-(4-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW140002(1H)-PYRIMIDINETHIONE, 1-(p-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-

FW57750. 1-(p-CHLOROPHENYLTHIO)VINYL DIMETHYL PHOSPHATE see: TB89250 PHOSPHORIC ACID,1-((p-CHLOROPHENYL)THIO)VINYLDIMETHYL ESTER

FW58300. p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

FW58800. 4-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

FW59500. 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE
SYN: TEDION * TETRADIFON *
TXDS: orl-rat LD50:566 mg/kg WRPCA2 9,119,70

FW61250. CHLOROPHOS see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

FW63000. CHLOROPHOSPHORIC ACID, DIETHYL ESTER see: TD14000 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

FW63800. S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TE85750PHOSPHORODITHIOIC ACID, S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL ESTER

FW64750. CHLOROPHYLLIN
CAS: 011006921
TXDS: ipr-mus LD50:400 mg/kg ARZNAD 4,19,54
ivn-mus LD50:285 mg/kg ARZNAD 4,19,54
ivn-gpg LDLo:80 mg/kg ARZNAD 4,19,54

FW68250. CHLOROPICRIN see: PB63000 METHANE, TRICHLORONITRO-

FW70000. CHLOROPICRIN and METHYL CHLORIDE Mixtures see: PB64750 METHANE, TRICHLORONITRO-,mixed with METHYL CHLORIDE

FW71750. CHLOROPRENE see: EI96250 1,3-BUTADIENE, 2-CHLORO-

FW73500. 3-CHLOROPRENE see: UC73500 PROPENE, 3-CHLORO-

FW75250. CHLOROPROMAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

FW76000. CHLOROPROMAZINE HYDROCHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

FW77000. CHLOROPROPAMIDE see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FW78750. CHLOROPROPANE DIOL-1,3 see: TY42000 1,3-PROPANEDIOL, CHLORO-

FW80500. 1-CHLOROPROPANE-2,3-DIOL see: TY40250 1,2-PROPANEDIOL,3-CHLORO

FW82250. 3-CHLOROPROPANE-1,2-DIOL see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FW84000. 3-CHLORO-1,2-PROPANEDIOL see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FW85750. 3-CHLORO-1-PROPANESULFONIC ACID, MONOSODIUM SALT
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

FW86500. 3-CHLOROPROPANIC ACID see: UE87500 PROPIONIC ACID, 3-CHLORO-

FW87500. 2-CHLORO-1-PROPANOL see: UA89250 1-PROPANOL, 2-CHLORO-

FW89250. CHLOROPROPANONE see: UC07000 2-PROPANONE, 1-CHLORO-

FW91000. 1-CHLORO-2-PROPANONE see: UC07000 2-PROPANONE, 1-CHLORO-

FW91800. 3-CHLOROPROPANONITRILE see: UG14000 PROPIONITRILE, 3-CHLORO

FW92750. 1-CHLOROPROPENE see: UC71750 PROPENE, 1-CHLORO-

FW94500. 1-CHLORO PROPENE-2 see: UC73500 PROPENE, 3-CHLORO-

FW96250. 1-CHLORO-1-PROPENE see: UC71750 PROPENE, 1-CHLORO-

FW98000. 1-CHLORO-2-PROPENE see: UC73500 PROPENE, 3-CHLORO-

FX01750. cis-3-CHLOROPROPENOIC ACID, SODIUM SALT see: AS64750 ACRYLIC ACID,3-CHLORO-,cis, SODIUMSALT

FX03500. CHLOROPROPHAM see: FD80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

FX05250. alpha-CHLOROPROPIONIC ACID see: UE85750 PROPIONIC ACID, 2-CHLORO-

FX05500. beta-CHLOROPROPIONIC ACID see: UE87500 PROPIONIC ACID, 3-CHLORO-

FX05800. 3-CHLOROPROPIONIC ACID see: UE87500 PROPIONIC ACID, 3-CHLORO-

FX06100. beta-CHLOROPROPIONITRILE see: UG14000 PROPIONITRILE, 3-CHLORO

FX06500. 3-CHLOROPROPIONITRILE see: UG14000 PROPIONITRILE, 3-CHLORO

FX07000. p-CHLOROPROPIOPHENONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

FX08750. 2-CHLORO-4-(2-PROPYLAMINO)-6-ETHYLAMINO-s-TRIAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

FX09400. CHLOROPROPYLATE see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER

FX10500. 2-CHLOROPROPYL-DIMETHYLAMINE HYDROCHLORIDE see: TY12250 PROPANE,1-(N,N-DIMETHYLAMINO)-2-CHLORO-, HYDROCHLORIDE

FX14000. 3-CHLOROPROPYLENE GLYCOL see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

FX15750. CHLOROPROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FX17500. gamma-CHLOROPROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FX19250. 3-CHLORO-1,2-PROPYLENE OXIDE see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

FX21000. CHLOROPROPYLENE SULFIDE see: TX47250 PROPANE, 1-CHLORO-2,3-EPITHIO-

FX22750. CHLOROPROPYLENE SULPHIDE see: TX47250 PROPANE, 1-CHLORO-2,3-EPITHIO-

FX22900. N-(3-CHLOROPROPYL)-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE see: SH21000 PHENETHYLAMINE, N-(3-CHLOROPROPYL)-alpha-METHYL-, HYDROCHLORIDE

FX23000. 3-CHLORDPROPYL-n-OCTYLSULFOXIDE see: WS28000 SULFOXIDE, 3-CHLOROPROPYL n-OCTYL-

FX23400. 3-CHLOROPROPYL-N-OCTYL-SULFOXIDE see: WS28000 SULFOXIDE, 3-CHLOROPROPYL-N-OCTYL-

FX23700. CHLOROPROTHIXENE see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FX24500. 3-CHLOROPYRIDAZINYL-6-THIOLACETIC ACID, DIETHYLAMIDE
TXDS: orl-rat LD50:1550 mg/kg ARZNAD 14,166,64

FX25300. 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)-BENZOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINE ETHANOL see: **TL82250 1-PIPERAZINEETHANOL, 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-**

FX26250. CHLOROPYRILENE see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

FX28000. N'-(5-CHLORO-2-PYRIMIDYL) METANILAMIDE see: OY22750 METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-

FX29750. 7-CHLORO-4-(3-(1-PYRROLIDINYL)PROPYLAMINO) QUINOLINE,1-OXIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

FX30600. CHLOROQUINALDOL see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

FX31500. CHLOROQUIN DIPHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

FX33250. CHLOROQUINE DIPHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

FX35000. CHLOROQUINE MUSTARD (JNCIAM) see: VB01750 QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-

FX36750. CHLOROQUINE, PHOSPHATE see: VB26250 QUINOLINE, 7-CHLORO-4((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-, PHOSPHATE (1:1)

FX38500. 5-CHLORO-8-QUINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE see: VC542508-QUINOLINOL, 4,5'-DICHLORO-3'-HYDROXY-2'-NAPHTHOATE

FX40250. CHLOROQUINE PHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

FX42000. 5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE see: VC472508-QUINOLINOL, 5-CHLORO-3'-HYDROXY-2'-NAPHTHOATE

FX43750. 5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate see: VC490008-QUINOLINOL, 5-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate

FX45500. CHLOROQUINONE
TXDS: skn-mus TDLo:600 mg/kg/30D PIATA8 16,309,40
TFX:NEO

FX46300. 2-((4-(7-CHLORO-4-QUINOYL)AMINO)PENTYL)-ETHYLAMINO)ETHANOL see: KK33250 ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

FX47250. 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL DIHYDROCHLORIDE see: GO73500o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-, DIHYDROCHLORIDE

FX48100. CHLORO-S.C.T.Z. see: *XJ38500*

FX49000. N-CHLOROSUCCINIMIDE see: WN24500 SUCCINIMIDE, N-CHLORO-

FX52500. 6-CHLORO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FX54250. 6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

FX56000. 4-CHLORO-3-SULFONAMIDOBENZENESULFONAMIDE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

FX56800. CHLOROSULFONIC ACID, 2-CHLOROETHYL-, ESTER see: FX57750 CHLOROSULFURIC ACID, (2-CHLOROETHYL)-, ESTER

FX57750. CHLOROSULFURIC ACID, (2-CHLOROETHYL)-, ESTER
MW: 179.02 MOLFM: O3-S-Cl2-C2-H4
SYN: CHLOROSULFONIC ACID, 2-CHLOROETHYL-, ESTER *
TXDS: ihl-mus LCLo:300 mg/m3/10M NDRC** -,8,42

FX59500. CHLOROSULTHIADIL see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

FX61250. 7-CHLOROTETRACYCLINE see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

FX63000. CHLOROTETRACYCLINE HYDROCHLORIDE
CAS: 000064722 MW: 515.38 MOLFM: N2-O8-Cl-C22-H23 .Cl-H
WLN: L E6 C666 BV FV GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M OG RQ
SYN: AUREOMYCIN HYDROCHLORIDE * AUXEOMYCIN * 7-CHLORO-4-DIMETHYLAMINO-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL- 7-CHLOROTETRACYCLINE HYDROCHLORIDE * CHLORTETRACYCLINIUM CHLORIDE *
TXDS: ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

FX64750. 2-CHLOROTETRAFLUOROETHYLSULFUR PENTAFLUORIDE
MW: 262.53 MOLFM: S-Cl-F9-C2
WLN: GXFFXFFSFFFFF
TXDS: ihl-rat LcLo:1000 ppm/6H BJIMAG 27,1,70

FX65500. 7-CHLORO-1,3,4,5-TETRAHYDRO-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF22750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-PHENYL-1,3,4,5-TETRAHYDRO-

FX66500. CHLOROTHEN see: *US73500 PYRIDINE*, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

FX68250. CHLOROTHENE(Inhibited) see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

FX70000. 2-((5-CHLORO-2-THENYL)(2-DIMETHYLANIMOETHYL)AMINO)PYRIDINE see: *US73500 PYRIDINE*, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

FX71750. CHLOROTHENYLPYRAMINE see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

FX73500. CHLOROTHIAMIDE see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

FX75250. CHLOROTHIAZIDE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FX75800. N-(5-CHLORO-5-THIAZOLYL)PROPIONAMIDE see: UE33250 PROPIONAMIDE, N-(5-CHLORO-5-THIAZOLYL)-

FX76300. p-CHLORTHIOFENOL (Czech) see: DC10500 BENZENETHIOL, p-CHLORO-

FX77000. CHLOROTHION see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

FX78750. 2,3,4,5-CHLOROTHIOPHENE see: XN03500 THIOPHENE, 2,3,4,5-TETRACHLORO-

FX79300. 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE see: **TLB5750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-,DIHYDROCHLORIDE**

FX79800. 4-(3-(2-CHLOROTHIOXANTHEN-9-YL)PROPYL)-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE see: TN24500 1-PIPERAZINEPROPANOL, 4-(3-(2-*CHLORO-9H-THIOXANTHEN-9-YL)PROPYL)-*, DIHYDROCHLORIDE

FX80500. 2-(4-(3-(2-CHLORO-9-THIOXANTHENYLIDENE)PROPYL)-1-PIPERAZINYL)ETHANOL see: TLB4000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

FX82250. alpha-CHLOROTOLUENE see: XS89250 *TOLUENE*, alpha-CHLORO-

FX84000. omega-CHLOROTOLUENE see: XS89250 TOLUENE, alpha-CHLORO-

FX85750. 3-CHLORO-p-TOLUIDINE see: XU49000 p-TOLUIDINE, 3-CHLORO-

FX87500. 4-CHLORO-o-TOLUIDINE see: XU50750 o-TOLUIDINE, 5-CHLORO-

FX88300. 5-CHLORO-o-TOLUIDINE see: XU50750 o-TOLUIDINE, 5-CHLORO-

FX89250. 3-CHLORO-p-TOLUIDINE HYDROCHLORIDE see: XU54250 p-TOLUIDINE, 3-CHLORO-, HYDROCHLORIDE

FX89800. 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE see: XU52500 o-TOLUIDINE, 4-CHLORO, HYDROCHLORIDE

FX90300. 2-CHLORO-4-TOLUIDIN HYDROSIRAN (Czech) see: XU56000 p-TOLUIDINE, 3-CHLORO-, SULFATE

FX91000. 4-CHLORO-o-TOLOXYACETIC ACID see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

FX91500. N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE see: LQ45500 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE

FX92000. 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-ACETAMIDE see: AG24500 ACETAMIDE, 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-

FX92750. 2-(p-CHLORO-o-TOLYLOXY)PROPIONIC ACID see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

FX94500. CHLOROTRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

FX96250. 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE see: MB43750 GLYCIDAMIDE,3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)-

FX98000. 3-(beta-CHLOROVINYL)-1-PENTYN-3-OL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

FY01750. 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL PHOSPHATE see: TB91000 PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL ESTER

FY03500. (2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL PHOSPHORIC ACID DIMETHYL ESTER see: TB91000PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-*TRICHLOROPHENYL)VINYL DIMETHYL* ESTER

FY05250. 2-CHLORO-1,1,3-TRIETHOXY PROPANE see: UE05250 PROPIONALDEHYDE, 2-CHLORO-3-ETHOXY-,

FY07000. 2-CHLOROTRIETHYLAMINEHYDROCHLORIDE see: YE10500 TRIETHYLAMINE, 2-CHLORO-, HYDROCHLORIDE

FY08750. CHLOROTRIFLUOROETHYLENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

FY10500. 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER see: KN68250 ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL

FY12250. 2-CHLORO-5-(TRIFLUOROMETHYL)ANILINE see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

FY14000. 2'-CHLORO-5'-TRIFLUOROMETHYL-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:8 mg/kg NTIS** AD691-490

FY15750. 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLUIDINE see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

FY17500. CHLOROVINYLARSINE DICHLORIDE see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

FY19250. beta-CHLOROVINYLARSONIC ACID see: YZ12250 VINYLARSONIC ACID, beta-CHLORO-

FY20000. beta-CHLOROVINYLDICHLOROARSINE see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

FY21000. 2-CHLOROVINYLDICHLOROARSINE see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

FY22750. 2-CHLOROVINYL DIETHYL PHOSPHATE see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

FY24500. CHLOROXAZONE see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FY25400. CHLOROXURON see: YS61250 UREA, 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYL-

FY26250. 6-CHLORO-3,4-XYLYL N-METHYLCARBAMATE see: FB68250CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER

FY28000. 4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL see: KK35000 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

FY29750. CHLORPARACIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FY31500. CHLORPENTHIXOL see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

FY31930. CHLORPENTHIXOL DIHYDROCHLORIDE see: TL85750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-, DIHYDROCHLORIDE

FY32360. CHLORPERPHENTHIXENE DIHYDROCHLORIDE see: TL85750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-, DIHYDROCHLORIDE

FY32790. CHLORPHEDIANOL, HYDROCHLORIDE see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

FY33250. CHLORPHENAMIDE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

FY35000. CHLORPHENAMIDINE see: LQ43750FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-

FY35800. CHLORPHENCYCLANE HYDROCHLORIDE see: HZ96250 DIETHYLAMINE, N-(2-(1-(p-CHLOROPHENYL)CYCLOHEXYLOXY)ETHYL-, HYDROCHLORIDE

FY36750. CHLORPHENESIN CARBAMATE see: EZ29750 CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYLESTER

FY38500. CHLORPHENINDIONE see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

FY40250. CHLORPHENIRAMINE see: FY68250 CHLORPROPHENPYRIDAMINE

FY42000. CHLORPHENIRAMINE MALEATE see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

FY42800. CHLORPHENOXAMINE HYDROCHLORIDE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

FY43750. CHLORPHENTERAMINE see: SH10500 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

FY44600. CHLORPHENTERMINE HYDROCHLORIDE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

FY45500. CHLORPHENTERMINE see: SH10500 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-

FY47250. CHLORPHENVINFOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

FY49000. CHLORPHENVINPHOS see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYLDIETHYL ESTER

FY50750. gamma-(4-(p-CHLORPHENYL)-4-HYDROXPIPERIDINO)-p-FLUORBUTYROPHENONE see: EU15750BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

FY52500. CHLORPROETHAZINE see: SN78750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

FY53400. CHLORPROETHAZINE HYDROCHLORIDE see: SN82250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE

FY54250. CHLORPROHEPTADIEN see: HO89250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 3-CHLORO-10,11-DIHYDRO-N,N-DIMETHYL-, MONOHYDROCHLORIDE

FY56000. CHLORPROHEPTATRIEN see: HO91000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 3-CHLORO-N,N-DIMETHYL-, MONOHYDROCHLORIDE

FY57750. CHLORPROMAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

FY59500. CHLORPROMAZINE CHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

FY61250. CHLORPROMAZINE HYDROCHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

FY61840. CHLORPROMAZINE-S-OXYD see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-,SULFOXIDE

FY62430. CHLORPROMAZINE SULFOXIDE see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

FY63000. CHLORPROMAZINIUM CHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

FY63800. CHLORPROMETHAZINE see: SN77000 PHENOTHIAZINE, 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)-

FY64750. CHLORPROPAMIDE see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

FY66500. CHLORPROPHAM see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

FY68250. CHLORPROPHENPYRIDAMINE
CAS: 000132229 MW: 274.82 MOLFM: N2-Cl-C16-H19
WLN: T6NJ BYR DG&2N1&1
SYN: CHLORPHENIRAMINE *
TXDS: orl-mus LD50:142 mg/kg JPETAB 113,72,55
ipr-mus LD50:76.7 mg/kg JPETAB 113,72,55
ivn-mus LD50:39.6 mg/kg JPETAB 113,72,55

FY69100. CHLORPROTHIXENE see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

FY70000. CHLORPROTHIXENE HYDROCHLORIDE see: XO12250THIOXANTHENE-delta(sup 9)-gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE

FY71750. CHLORPROTHIXEN HYDROCHLORIDE see: XO12250THIOXANTHENE-delta(sup 9)-gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE

FY74000. CHLORQUINALDOL see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

FY75250. CHLORSULPHACIDE see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

FY77000. CHLORTEN see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

FY78750. CHLORTETRACYCLINE see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

FY81300. 4-CHLORTETRAHYDROFTALANHYDRID (Czech) see: GW54250 1,2-CYCLOHEX-4-ENEDICARBOXYLICANHYDRIDE, 4-CHLORO-

FY82250. CHLORTHENOXAZIN see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FY84000. CHLORTHENOXAZINE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

FY85750. CHLORTHIAMID see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

FY87500. CHLORTHIAMIDE see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

FY89250. CHLORTHIAZIDE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FY91000. CHLORTHIEPIN see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

FY92750. CHLORTHION see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

FY94500. CHLORTHION METHYL see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

FY96250. CHLORTIAMID see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

FY97000. 2-CHLOR-4-TOLUIDIN (Czech) see: XU47250 p-TOLUIDINE, 2-CHLORO-

FY98000. CHLOR-TRIMETON MALEATE see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

FZ01750. CHLORURIT see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FZ03500. CHLORYL see: KH75250 ETHANE, CHLORO-

FZ05250. CHLORYL ANESTHETIC see: KH75250 ETHANE, CHLORO-

FZ07000. CHLORYLEN see: KX45500 ETHYLENE, TRICHLORO-

FZ08750. CHLORZOXAZONE see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

FZ10500. CHLOTRIDE see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

FZ13050. CHOCOLATE BROWN FB
CAS: 012236463
SYN: 11660 BROWN * C.I. FOOD BROWN 2 *
TXDS: ipr-rat LDLo:250 mg/kg FCTXAV 5,159,67
ipr-mus LD50:210 mg/kg FCTXAV 5,159,67

FZ14000. CHOCOLATE BROWN HT see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

FZ15750. CHOLAIC ACID see: WX03500 TAURINE, N-CHOLOYL-

FZ17500. CHOLALIN see: FZ92750 CHOLIC ACID

FZ19250. 5-beta-CHOLANIC ACID, 3-alpha-HYDROXY- see: FZ22750 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-

FZ21000. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-
CAS: 000083443 MW: 392.40 MOLFM: O4-C24-H40
WLN: L E5 B666TJ A DQ E FY2VR OQ
SYN: CHOLEIC ACID * CHOLIC ACID, DEOXY- * CHOLOREBIC * DEGALOL * DEOXYCHOLATIC ACID * DEOXYCHOLIC ACID * DESOXYCHOLIC ACID * 3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID * 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID * DROXOLAN * I7-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,12-alpha-DIOL *
TXDS: scu-frg LDLo:1600 mg/kg 27ZSAM 4.76,1350,-
scu-mus TDLo:1475 mg/kg/22WI PRLBA4 129,439,40
TFX:NEO

FZ22750. 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-
CAS: 000434139 MW: 376.64 MOLFM: O3-C24-H40
WLN: L E5 B666TJ A E FY&2VQ OQ -B&AEFMO
SYN: 5-beta-CHOLANIC ACID, 3-alpha-HYDROXY- * 3-alpha-HYDROXYCHOLANIC ACID * 3-alpha-HYDROXY-5-beta-CHOLANIC ACID * LITHOCHOLIC ACID * 17-beta-(1-METHYL-3-CARBOXYPROPYL)ETHIOCHOLAN-3-alpha-OL *

TXDS: orl-mus LD50:3900 mg/kg NCILB* NIH-NCI-E-C-72-3252

FZ24500. 5-beta-CHOLAN-24-OIC ACID, 3-alpha,7-alpha,12-alpha-TRIHYDROXY- see: FZ92750 CHOLIC ACID

FZ26250. CHOLANTHRENE
CAS: 000479232 MW: 254.14 MOLFM: C20-H14
WLN: L E6 D6656 1A T&&&T&J
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO- * 7,8-DIMETHYLENEBENZ(a)ANTHRACENE *
TXDS: scu-mus TDLo:160 mg/kg TFX:CAR CNREA8 1,695,41

FZ28000. CHOLANTHRENE, 6,12a-DIHYDRO-
MW: 257.37 MOLFM: C20-H17
SYN: meso-DIHYDROCHOLANTHRENE *
TXDS: scu-mus TDLo:100 mg/kg TFX:CAR CNREA8 1,685,41

FZ29750. CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-
CAS: 003416215 MW: 286.39 MOLFM: O-C21-H18
SYN: 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR IJCNAW 2,505,67

FZ31500. CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-
MW: 270.39 MOLFM: C21-H18
SYN: meso-DIHYDRO-3-METHYLCHOLANTHRENE *
TXDS: scu-mus TDLo:100 mg/kg TFX:CAR CNREA8 1,695,41

FZ33250. CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-
MW: 270.39 MOLFM: C21-H18
WLN: L E6 D6656 1A T&T&T&J R
SYN: 11,12-DIHYDRO-3-METHYLCHOLANTHRENE *
TXDS: skn-mus TDLo:170 mg/kg/57WI JNCIAM 44,641,70
TFX:CAR

FZ35000. CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-
MW: 300.37 MOLFM: O2-C21-H16
WLN: L E6 D6656 1A T&&&T&J OQ PQ R -C
SYN: cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE * cis-3-METHYLCHOLANTHRENE-1,2-DIOL *
TXDS: scu-mus TDLo:120 mg/kg TFX:NEO IJCNAW 2,505,67

FZ36750. CHOLANTHRENE, 3-METHYL-
CAS: 000056495 MW: 268.37 MOLFM: C21-H16
WLN: L E6 D6656 1A T&&&T&J R
SYN: BENZ(j)ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL- * MC * 3-MC * 20-MC * MCA * METHYLCHOLANTHRENE * 3-METHYLCHOLANTHRENE * 20-METHYLCHOLANTHRENE *
TXDS: orl-rat TDLo:280 mg/kg TFX:CAR JNCIAM 48,185,72
scu-rat TDLo:18 mg/kg TFX:CAR PSEBAA 129,509,68
ivn-rat TDLo:39 mg/kg/6D TFX:NEO CNREA8 29,506,69
itr-rat TDLo:40 mg/kg TFX:NEO JNCIAM 49,541,72
skn-mus TDLo:900 mg/kg/10WI SHMJAU 1,60,59
TFX:CAR
ipr-mus LDLo:100 mg/kg TXAPA9 23,288,72
scu-mus TDLo:312 ug/kg TFX:CAR JNCIAM 3,503,43
scu-mus TDLo:40 mg/kg TFX:TER BJCAAI 10,89,56
imp-mus TDLo:80 mg/kg TFX:CAR AICCA6 12,558,56
imp-dog TDLo:45 mg/kg TFX:NEO CANRA4 14,1127,61
ipl-rbt TDLo:108 mg/kg/6WI GANNA2 59,497,68
TFX:NEO
itr-rbt TDLo:200 mg/kg/17WI CNREA8 32,1209,72
TFX:CAR
ipr-gpg TDLo:4 mg/kg TFX:CAR BJCAAI 27,445,73
scu-gpg TDLo:40 mg/kg/15D CNREA8 22,1155,62
TFX:CAR
imp-ham TDLo:58 mg/kg TFX:CAR CJSUAX 4,338,61
ipr-ckn TDLo:12.5 mg/kg/6WI GROWAH 27,199,63
TFX:CAR
itr-dck TDLo:27 mg/kg TFX:CAR CNREA8 21,571,61
irn-frg LDLo:11 mg/kg CNREA8 24,1969,64

FZ38500. CHOLANTHRENE, 4-METHYL-
CAS: 017012894 MW: 268.37 MOLFM: C21-H16
WLN: L E6 D6656 1A T&&&T&J S
SYN: 22-METHYLCHOLANTHRENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 1,685,41

FZ40250. CHOLANTHRENE, 5-METHYL-
MW: 268.37 MOLFM: C21-H16
SYN: 5-METHYLCHOLANTHRENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 1,685,41

FZ42000. CHOLANTHREN-2-OL, 3-METHYL-
CAS: 003308643 MW: 284.37 MOLFM: O-C21-H16
WLN: L E6 D6656 1A T&&&T&J PQ R
SYN: 2-HYDROXY-3-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-2-OL *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

FZ43750. CHOLANTHREN-1-ONE, 3-METHYL-
CAS: 003343075 MW: 282.37 MOLFM: O-C21-H14
WLN: L E6 D6656 1A T OV PHJ R
SYN: 15-KETO-20-METHYLCHOLANTHRENE * 3-METHYLCHOLANTHREN-1-ONE * 20-METHYLCHOLANTHREN-15-ONE *
TXDS: skn-mus TDLo:330 mg/kg/42WI PRLBA4 129,439,40
TFX:CAR
scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

FZ45500. CHOLANTHREN-2-ONE, 3-METHYL-
MOLFM: O-C21-H14
WLN: L E6 D6656 1A T PV OHJ R
SYN: 3-METHYLCHOLANTHREN-2-ONE *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

FZ47250. CHLOESTENONE see: FZ78750 CHOLEST-5-EN-3-ONE

FZ49000. CHOLEIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

FZ50750. CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-5-beta-
CAS: 000641816 MW: 390.62 MOLFM: O4-C24-H38
SYN: 3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID *
TXDS: scu-mus TDLo:200 mg/kg/14WI NATUAS 190,1007,61
TFX:NEO

FZ52500. CHOLEPULVIS see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

FZ54250. delta-3,5-CHOLESTADIENE see: FZ56000 CHOLESTA-3,5-DIENE

FZ56000. CHOLESTA-3,5-DIENE
CAS: 000747900 MW: 356.70 MOLFM: C26-H44
WLN: L E5 B666 LU NUTJ A E FY&3Y
SYN: delta-3,5-CHOLESTADIENE *
TXDS: orl-mus LD50:794 mg/kg RMTH** -,-,72
scu-mus TDLo:800 mg/kg TFX:CAR ARGEAR 25,265,65

FZ57750. CHOLESTANE-5-alpha-OL, 6-beta-ACETOXY-, 3-beta-HEMISUCCINATO ESTER
MW: 580.89 MOLFM: O8-C33-H56
SYN: CT-15 *
TXDS: ipr-mus LD50:120 mg/kg JJPAAZ 17,340,67

FZ59500. CHOLESTANE-3-beta,5-alpha-OL, 6-beta-DIFORMYLOXY-
MW: 478.79 MOLFM: O5-C29-H50
SYN: CTDF *
TXDS: ipr-mus LD50:110 mg/kg JJPAAZ 17,340,67

FZ61250. CHOLESTANE-5-alpha,6-beta-DIOL, 3-beta-HEMISUCCINATO ESTER
MW: 538.85 MOLFM: O7-C31-H54
SYN: CT-5 *
TXDS: ipr-mus LD50:138 mg/kg JJPAAZ 17,340,67

FZ63000. CHOLESTANE-3-beta-5-alpha,6-beta-TRIOL, 3-SODIUM SULFATE
MW: 524.82 MOLFM: O6-S-C27-H49 .Na
SYN: CT-26 *
TXDS: orl-mus LD50:2750 ug/kg JJPAAZ 17,340,67
ipr-mus LD50:174 mg/kg JJPAAZ 17,340,67

FZ64750. CHOLESTANE-3-beta,5-alpha,6-beta-TRIOL
MW: 422.77 MOLFM: O3-C27-H50
SYN: CT *
TXDS: ipr-mus LD50:130 mg/kg JJPAAZ 17,340,67

FZ66500. CHOLEST-4-ENE-3,6-DIONE
CAS: 000984849 MW: 398.69 MOLFM: O2-C27-H42
WLN: L E5 B666 LV OV MUTJ A E FY&3Y
TXDS: scu-mus TDLo:600 mg/kg/I TFX:CAR FEPRA7 14,183,55

FZ68250. CHOLEST-5-EN-3-beta-OL see: FZ84000 CHOLESTEROL

FZ70000. 5-alpha-CHOLEST-7-EN-3-beta-OL
SYN: 7-CHOLESTEN-3-beta-OL * LATHOSTEROL *
TXDS: scu-mus TDLo:400 mg/kg/I TFX:CAR JNCIAM 19,997,57

FZ71750. 5:6-CHOLESTEN-3-beta-OL see: FZ84000 CHOLESTEROL

FZ73500. 7-CHOLESTEN-3-beta-OL see: FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL

FZ75250. CHOLEST-6-EN-3-beta-OL-5-alpha-HYDROPEROXIDE
CAS: 003328254 MW: 418.73 MOLFM: O3-C27-H46
WLN: L E5 B666 KUTJ A E FY&3Y MOQ OQ
TXDS: ipr-mus TDLo:200 mg/kg TFX:NEO STRAAA 124,626,64

FZ77000. CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-
CAS: 000303435 MW: 651.23 MOLFM: O2-C45-H78
SYN: CHOLESTEROL OLEATE * CHOLESTERYL cis-9-OCTADECENOATE * CHOLESTERYL OLEATE * OLEIC ACID, CHOLESTERYL ESTER *
TXDS: orl-rat TDLo:61.5 mg/kg/615DC BJCAAI 2,7,48
TFX:NEO

FZ78750. CHOLEST-5-EN-3-ONE
CAS: 000601547 MW: 384.71 MOLFM: O-C27-H44
WLN: L E5 B666 OV LUTJ A E FY&3Y
SYN: DELTA(sup 5)-CHOLESTENONE * CHOLESTENONE * 5-CHOLESTEN-3-ONE *
TXDS: scu-mus TDLo:760 mg/kg/16W CNREA8 6,403,46
TFX:CAR

FZ80500. 5-CHOLESTEN-3-ONE see: FZ78750 CHOLEST-5-EN-3-ONE

FZ82250. CHOLESTERIN see: FZ84000 CHOLESTEROL

FZ84000. CHOLESTEROL
CAS: 000057885 MW: 386.46 MOLFM: O-C27-H46
WLN: L E5 B666 LUTJ A E FY&3Y OQ -B&AEFO
SYN: CHOLEST-5-EN-3-beta-OL * 5:6-CHOLESTEN-3-beta-OL * CHOLESTERIN * DYTHOL * 3beta-HYDROXYCHOLEST-5-ENE *
TXDS: scu-mus TDLo:600 mg/kg/I TFX:CAR JNCIAM 19,977,57

FZ85750. CHOLESTEROL ISOHEPTYLATE
MW: 498.92 MOLFM: O2-C34-H58
WLN: L E5 B666 LUTJ A E FY&3Y OOV3Y
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JNCIAM 19,977,57

FZ87500. CHOLESTEROL OLEATE see: FZ77000 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

FZ89250. CHOLESTERYL cis-9-OCTADECENOATE see: FZ77000 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

FZ91000. CHOLESTERYL OLEATE see: FZ77000 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

FZ92750. CHOLIC ACID
CAS: 000081254 MW: 408.64 MOLFM: O5-C24-H40
WLN: L E5 B666TJ A DQ E FY2VQ KQ OQ
SYN: CHOLALIN * 5-beta-CHOLAN-24-OIC ACID, 3-alpha,7-alpha,12-alpha-TRIHYDROXY- * 17-beta-(1-METHYL-3-CARBOXYPROPYL)-ETIOCHOLANE-3-alpha,7-alpha,12-alpha-TRIOL * 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANIC ACID * 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANOIC ACID *
TXDS: scu-frg LDLo:1600 mg/kg 27ZSAM 4.7b,1350,-

FZ94500. CHOLIC ACID, DEOXY- see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

FZ96250. CHOLINE
CAS: 000062497 MW: 104.20 MOLFM: N-O-C5-H14
WLN: Q2K &Q
TXDS: ipr-rat LD50:400 mg/kg TXAPA9 12,486,68

FZ98000. CHOLINE ACETATE (ESTER), CHLORIDE
CAS: 000060311 MW: 181.69 MOLFM: N-O2-C7-H16 .Cl
WLN: 1VO2K &G &5/8
SYN: ACECOLINE * 2-ACETOXYETHYLTRIMETHYLAMMONIUM CHLORIDE * ACETYCHOLINE CHLORIDE * ACETYLCHOLINE CHLORIDE * ACETYLCHOLINE HYDROCHLORIDE * ACETYLCHOLINIUM CHLORIDE * ACH CHLORIDE * ARTEROCOLINE * CHOLINE, CHLORIDE ACETATE * ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE * OVISOT *
TXDS: orl-rat LD50:2500 mg/kg JPETAB 58,337,36
scu-rat LD50:250 mg/kg JPETAB 58,337,36
ivn-rat LD50:22 mg/kg JPETAB 58,337,36
orl-mus LD50:3000 mg/kg JPETAB 58,337,36
ipr-mus LD50:162 mg/kg ATXKA8 29,39,72
scu-mus LD50:170 mg/kg JPETAB 58,337,36
ivn-mus LD50:20 mg/kg JPETAB 58,337,36
par-frg LDLo:200 mg/kg APEPA2 166,437,32

GA03500. CHOLINE CARBAMATE CHLORIDE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

GA05250. CHOLINE CHLORIDE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

GA07000. CHOLINE, CHLORIDE ACETATE see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

GA08750. CHOLINE, CHLORIDE, CARBAMATE
CAS: 000051832 MW: 182.68 MOLFM: N2-O2-C6-H15 .Cl
WLN: ZV02K &G &5/8
SYN: CARBACHOL * CARBACHOL * CARBACHOL CHLORIDE * CARBACHOLINE * CARBACHOLINE CHLORIDE * CARBAMIC ACID, ESTER with CHOLINE CHLORIDE * CARBAMINOYLCHOLINE CHLORIDE * CARBAMOYLCHOLINE CHLORIDE * gamma-CARBAMOYL CHOLINE CHLORIDE * CARBAMYLCHOLINE CHLORIDE * CARBOCHOL * CARBOCHOLINE * CARCHOLIN * CHOLINE, CHLORIDE CARBAMATE(ESTER) * CHOLINE CARBAMATE CHLORIDE * CHOLINE CHLORIDE, CARBAMOYL- * CHOLINE CHLORINE CARBAMATE * DORYL * (2-HYDROXYETHYL)TRIMETHYL AMMONIUM CHLORIDE CARBAMATE * JESTRYL * LENTIN * MORYL *
TXDS: orl-rat LD50:40 mg/kg JPETAB 58,337,36
scu-rat LD50:4 mg/kg JPETAB 58,337,36
ivn-rat LD50:100 ug/kg JPETAB 58,337,36
orl-mus LD50:18 mg/kg PSEBAA 120,511,65
ipr-mus LD50:370 ug/kg ATXKA8 29,39,72
scu-mus LD50:3 mg/kg JPETAB 58,337,36
ivn-mus LD50:300 ug/kg JPETAB 58,337,36

GA10500. CHOLINE, CHLORIDE CARBAMATE(ESTER) see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

GA12250. CHOLINE CHLORIDE, CARBAMOYL- see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

GA14000. CHOLINE,CHLORIDE DIETHYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

GA15750. CHOLINE,CHLORIDE,DIMETHYL CARBAMATE
TXDS: scu-mus LDLo:20 mg/kg NDRC** -,15,43

GA17500. CHOLINE,CHLORIDE,ETHYLCARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

GA19250. CHOLINE CHLORIDE,FORMATE
TXDS: scu-mus LD50:300 mg/kg NDRC** -,108,43

GA21000. CHOLINE, CHLORIDE, METHYLCARBAMATE
CAS: 014721767 MW: 196.71 MOLFM: N2-O2-C7-H17 .Cl
WLN: 1MVO2K &G
SYN: CARBAMIC ACID, METHYL-, ester with CHOLINE CHLORIDE * N-METHYLCARBACHOL *
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,15,43

GA22750. CHOLINE CHLORIDE, beta-(N-METHYL CARBAMATE)
TXDS: scu-mus LD50:15 mg/kg NDRC** -,107,43

GA24500. CHOLINE CHLORINE CARBAMATE see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

GA26250. CHOLINE,DIBUTYL
TXDS: ipr-rat LD50:89 mg/kg TXAPA9 12,486,68

GA28000. CHOLINE,DIETHYL
TXDS: orl-rat LD50:2000 mg/kg TXAPA9 12,486,68
ipr-rat LD50:332 mg/kg TXAPA9 12,486,68

GA29750. CHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD50:395 mg/kg TXAPA9 6,269,64

GA31500. CHOLINE,ETHYL
TXDS: ipr-rat LD50:297 mg/kg TXAPA9 12,486,68

GA33250. CHOLINE, beta-ETHYL-, BUTYLETHER, HYDROCHLORIDE
SYN: beta-ETHYL CHOLINE, BUTYL ETHER, HYDROXHLORIDE *
TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

GA35000. CHOLINE ETHYL ETHER see: BQ38500 AMMONIUM, 2-ETHOXYETHYLTRIMETHYL-, IODIDE

GA36750. CHOLINE, ETHYL ETHER, HYDROCHLORIDE
TXDS: scu-cat LDLo:2 mg/kg JPETAB 50,1,34

GA38500. CHOLINE, beta-ETHYL-, PROPYLETHER, HYDROCHLORIDE
SYN: beta-ETHYL CHOLINE, PROPYL ETHER, HYDROCHLORIDE *
TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

GA40250. CHOLINE HYDROCHLORIDE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

GA42000. CHOLINE,IODIDE BENZYLCARBAMATE
TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

GA43750. CHOLINE,IODIDE,BUTYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

GA45500. CHOLINE,IODIDE DIBENZYL CARBAMATE
TXDS: scu-mus LD50:75 mg/kg NDRC** -,109,43

GA47250. CHOLINE,IODIDE DIMETHYL CARBAMATE
TXDS: scu-mus LD50:20 mg/kg NDRC** -,109,45

GA49000. CHOLINE,IODIDE 1-PIPERIDINE CARBOXYLATE
TXDS: scu-mus LDLo:20 mg/kg NDRC** -,16,43

GA50750. CHOLINE,IODIDE,PROPYL CARBAMATE
TXDS: scu-mus LDLo:40 mg/kg NDRC** -,16,43

GA52500. CHOLINE, IODIDE, SUCCINATE (2:1)
CAS: 000541195 MW: 544.26 MOLFM: N2-O4-CI4-H30 .2I
SYN: ASCURON * BIS(beta-DIMETHYLAMINOETHYL)SUCCINATE BIS(METHYLIODIDE) * CELOCURIN * CHOLINE, SUCCINYL-FOR IODIDE * CURACIT * DIACETYLCHOLINE DIIODIDE * DIACETYLCHOLINE IODIDE * PANTOLAX * SUCCINIC ACID BIS(beta-DIMETHYLAMINOETHYL) ESTER BISMETHIODIDE * SUCCINIC ACID, DIESTER with CHOLINE IODIDE * SUCCINYLCHOLINE IODIDE * SUCCINYLDICHOLINE IODIDE * O,O-SUCCINYLDICHOLINE IODIDE * SUXAMETHONIUM IODIDE *
TXDS: ivn-mus LD50:550 ug/kg JPETAB 99,458,50

GA54250. CHOLINE,METHANE SULFONYL ESTER
TXDS: ivn-mus LD50:1.9 mg/kg FEPRA7 20,318,61
ipr-mus LD50:15 mg/kg FEPRA7 20,318,61

GA56000. CHOLINE, beta-METHYL-, BUTYLETHER, HYDROCHLORIDE
SYN: beta-METHYL CHOLINE, BUTYL ETHER, HYDROCHLORIDE *
TXDS: scu-cat LDLo:100 mg/kg JPETAB 50,1,34

GA57750. CHOLINE, METHYL ETHER, HYDROCHLORIDE
TXDS: scu-cat LDLo:10 mg/kg JPETAB 50,1,34

GA59500. CHOLINE, beta-METHYL-, METHYLETHER, HYDROCHLORIDE
SYN: beta-METHYL CHOLINE, METHYL ETHER, HYDROCHLORIDE *
TXDS: scu-cat LDLo:10 mg/kg JPETAB 50,1,34

GA61250. CHOLINE, NITRATE (ester)
CAS: 000543179 MW: 166.21 MOLFM: N2-O3-C5-H13 .O-H
SYN: NITROCHOLINE *
TXDS: scu-mus LDLo: 210 mg/kg JPETAB 25,315,25

GA63000. CHOLINE NITRATE (ESTER), BROMIDE
MW: 263.14 MOLFM: N2-O3-C5-H13 .Br
WLN: WNO2K &E
SYN: NITRIC ESTER OF CHOLIN BROMIDE *
TXDS: scu-mus LDLo:210 mg/kg JPETAB 25,315,25

GA64750. CHOLINE, SALICYLATE
CAS: 002016366 MW: 241.32 MOLFM: O3-C7-H5 .N-O-C5-H14
WLN: QR BVO &Q2K &11/6
SYN: ACTASAL * ARTHROPAN * CHOLINE SALICYLATE B * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE * SALICYLIC ACID, ion(1-), CHOLINE *
TXDS: orl-rat LD50:1530 mg/kg 12VXA5 8,255,68

GA66500. CHOLINE SALICYLATE B see: GA64750 CHOLINE, SALICYLATE

GA68250. CHOLINE, SUCCINATE (ester) see: GA70000 CHOLINE, SUCCINATE (2:1) (ester)

GA70000. CHOLINE, SUCCINATE (2:1) (ester)
CAS: 000306401 MW: 290.46 MOLFM: N2-O4-C14-H30
SYN: ANECTINE * CHOLINE, SUCCINATE (ester) * CHOLINE, SUCCINYL- * DIACETYLCHOLINE * DITILIN * ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL- * SUCCINIC ACID, diester with CHOLINE * SUCCINOYLCHOLINE * SUCCINYLBISCHOLINE * SUCCINYL CHOLINE * SUCCINYLDICHOLINE * SUXAMETHONIUM *
TXDS: orl-mus LD50:125 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:2140 ug/kg AIPTAK 152,277,64
ivn-mus LD50:5 mg/kg AIPTAK 88,1,51
ivn-dog LDLo:300 ug/kg AIPTAK 88,1,51
ivn-rbt LD50:800 ug/kg AIPTAK 88,1,51

GA71750. CHOLINE, SUCCINYL- see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

GA73500. CHOLINE, SUCCINYL-FOR IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2:1)

GA75250. CHOLINE,TRIETHYL
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 12,486,68
ipr-rat LD50:161 mg/kg TXAPA9 12,486,68

GA77000. CHOLINE 2,6-XYLYL ETHER BROMIDE see: BT42000 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-,BROMIDE

GA78750. CHOLINIUM CHLORIDE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

GA79500. CHOLLY see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

GA80500. CHOLOREBIC see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

GA82250. CHOLUMBRIN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

GA84000. CHOLYLTAURINE see: WX03500 TAURINE, N-CHOLOYL-

GA84590. CHONDRUS EXTRACT see: FI07000 CARRAGEEN

GA85180. CHP see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

GA85750. CHRLICH 594 see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

GA87500. 2-CHROMANONE see: MW57750 HYDROCOUMARIN

GA89250. CHROMAN, 2-OXO- see: MW57750 HYDROCOUMARIN

GA90100. CHROMANYL-8 N-METHYLCARBAMATE see: FB71750 CARBAMIC ACID, METHYL-, 8-CHROMANYL ESTER

GA91000. CHROMARGYRE see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

GA91800. CHROMATE, BIS(tert-BUTYL)-
MW: 230.26 MOLFM: O4-Cr-C8-H18
SYN: t-BUTYL CHROMATE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL100 ug/m3 (as CrO3)(skin)

GA92750. CHROME FAST BLUE 2B see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GA94500. CHROME LEATHER BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GA96250. CHROME LEMON see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GA98000. CHROME ORANGE see: OF98000 LEAD CHROMATE(60) OXIDE

GB01750. CHROME YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB02600. CHROME YELLOW G see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB03500. CHROME YELLOW 5G see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB05250. CHROME YELLOW GF see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB07000. CHROME YELLOW LF see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB08750. CHROME YELLOW LIGHT 1066 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB10500. CHROME YELLOW LIGHT 1075 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB12250. CHROME YELLOW MEDIUM 1074 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB14000. CHROME YELLOW MEDIUM 1085 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB15750. CHROME YELLOW MEDIUM 1295 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB17500. CHROME YELLOW MEDIUM 1298 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB19250. CHROME YELLOW PRIMROSE 1010 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB21000. CHROME YELLOW PRIMROSE 1015 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GB22750. CHROMIC ACETATE see: AG29750 ACETIC ACID, CHROMIUM(30) SALT

GB24500. CHROMIC ACID
CAS: 007738945 MW: 118.02 MOLFM: O4-Cr-H2
WLN: H2 CR-O4
TXDS: ihl-hmn TCLo:110 ug/M TFX:CAR AGGHAR 13,528,55
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL100 ug/m3(AsCrO3)

GB26250. CHROMIC (VI) ACID see: GB66500 CHROMIUM (60) OXIDE

GB28000. CHROMIC ACID (H2CrO4), CALCIUM SALT (1:1), DIHYDRATE
CAS: 010060089 MW: 192.12 MOLFM: O4-Cr .Ca .2O-H2
WLN: CA CR-O2-Q2 QH2
SYN: CALCIUM CHROMATE (VI) * CALCIUM CHROME YELLOW * C.I. NO.77223 * C.I. PIGMENT YELLOW 33 * GELBIN YELLOW ULTRAMARINE * PIGMENT YELLOW 33 * STEINBUHL YELLOW *
TXDS: scu-rat TDLo:76 mg/kg/20W TFX:CAR BJCAAI 23,172,69
ims-rat TDLo:95 mg/kg/20WI TFX:CAR BJCAAI 23,172,69
imp-rat TDLo:63 mg/kg TFX:CAR AMIHAB 21,530,60
scu-mus TDLo:50 mg/kg TFX:CAR AMIHAB 21,530,60
imp-mus TDLo:50 mg/kg TFX:CAR AMIHAB 21,530,60
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL100 ug/m3(AsCrO3)

GB29750. CHROMIC ACID, LEAD(20) SALT (1:1)
CAS: 007758976 MW: 323.19 MOLFM: O4-Cr .Pb
WLN: PB CR-O2-Q2
SYN: C.I. 77600 * CANARY CHROME YELLOW 40-2250 * CHROME LEMON * CHROME YELLOW * CHROME YELLOW G * CHROME YELLOW GF * CHROME YELLOW LF * CHROME YELLOW LIGHT 1066 * CHROME YELLOW LIGHT 1075 * CHROME YELLOW MEDIUM 1074 * CHROME YELLOW MEDIUM 1085 * CHROME YELLOW MEDIUM 1295 * CHROME YELLOW MEDIUM 1298 * CHROME YELLOW PRIMROSE 1010 * CHROME YELLOW PRIMROSE 1015 * CHROME YELLOW 5G * COLOGNE YELLOW * C.I. PIGMENT YELLOW 34 * DAINICHI CHROME YELLOW G * KING'S YELLOW * LEAD CHROMATE(VI) * LEIPZIG YELLOW * LEMON YELLOW * PARIS YELLOW * PURE LEMON CHROME L3GS *
TXDS: scu-rat TDLo:1200 mg/kg TFX:NEO TUMOAB 57,213,71
ipr-gpg LD50:400 mg/kg 12VXA5 8,612,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL100 ug/m3(AsCrO3)

GB31500. CHROMIC ACID, DIPOTASSIUM SALT
CAS: 007789006 MW: 194.20 MOLFM: O4-Cr .2K
WLN: .KA2.CR2-O7
SYN: NEUTRAL POTASSIUM CHROMATE * POTASSIUM CHROMATE(VI) * TARAPACAITE *
TXDS: orl-hmn LDLo:430 mg/kg TFX:COR 12VXA5 8,853,68
scu-rbt LDLo:12 mg/kg 27ZUAS -,15,55
U.S. OCCUPATIONAL STANDARD USOS- air:CL100 ug/m3(AsCrO3) FEREAC 37,22139,72

GB33250. CHROMIC ANHYDRIDE see: GB66500 CHROMIUM(60) OXIDE

GB35000. CHROMIC SULFATE see: WS70000 SULFURIC ACID, CHROMIUM(30) SALT (3: 2)

GB36750. CHROMIC TRIOXIDE see: GB66500 CHROMIUM(60) OXIDE

GB38500. CHROMIN
CAS: 001407018
TXDS: ipr-mus LD50:36 mg/kg JANTAJ 6,247,53

GB39300. CHROMITE see: GB40250 CHROMITE (THE MINERAL)

GB40250. CHROMITE (THE MINERAL)
CAS: 001308312 MW: 223.85 MOLFM: O4-Cr2-Fe
SYN: CHROMITE * IRON CHROMATE (II) *
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPA5 53,190,72

GB42000. CHROMIUM
CAS: 007440473 MW: 52.00 MOLFM: Cr
WLN: .CR
TXDS: ipl-rat TDLo:504 mg/kg/26WI TFX:NEO JNCIAM 16,447,55
imp-rat TDLo:400 mg/kg TFX:CAR JNCIAM 16,447,55

GB43750. CHROMIUM ACETATE see: AG29750 ACETIC ACID, CHROMIUM (30) SALT

GB45500. CHROMIUM ACETATE, Cr(OAc)3 see: AG29750 ACETIC ACID, CHROMIUM (30) SALT

GB47250. CHROMIUM(III) ACETATE see: AG29750 ACETIC ACID, CHROMIUM(30) SALT

GB49000. CHROMIUM, BIS(BENZOATO)DIOXO-, TRIHYDRATE
MW: 417.35 MOLFM: O8-Cr-C14-H15 .3O-H2
SYN: KYSELINA CEROMSALICYLOVA (Czech) *
TXDS: orl-rat LD50:4810 mg/kg 28ZPAK -,19,72

GB50750. CHROMIUM CARBONYL
CAS: 013007926 MW: 220.07 MOLFM: O6-Cr-C6
WLN: OC 6-CR-
TXDS: ivn-mus LD50:100 mg/kg 12VXA5 8,258,68

GB52500. CHROMIUM(20) CHLORIDE
CAS: 010049055 MW: 122.90 MOLFM: Cl2-Cr
WLN: .CR..G2
SYN: CHROMIUM DICHLORIDE *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 30,470,69

GB54250. CHROMIUM(30) CHLORIDE
CAS: 010025737 MW: 158.35 MOLFM: Cl3-Cr
WLN: .CR..G3
SYN: CHROMIC CHLORIDE * CHROMIUM TRICHLORIDE * C.I. 77295 *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 30,470,69
ipr-mus LD50:140 mg/kg COREAF 256,1043,63

GB56000. CHROMIUM DICHLORIDE see: GB52500 CHROMIUM(20) CHLORIDE

GB57750. CHROMIUM, DICHLORODIOXO-
CAS: 007791142 MW: 154.90 MOLFM: O2-Cl2-Cr
WLN: CR O2 G2
SYN: CHROMIUM (VI) DIOXYCHLORIDE * CHROMIUM OXYCHLORIDE * CHROMYL CHLORIDE * DICHLORODIOXOCHROMIUM * DIOXODICHLOROCHROMIUM *
TXDS: scu-mus LDLo:5.45 mg/kg NDRC** -,11,43

GB59500. CHROMIUM (VI) DIOXYCHLORIDE see: GB57750 CHROMIUM, DICHLORODIOXO-

GB61250. CHROMIUM FLUORIDE
TXDS: orl-gpg LDLo:150 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:120 mg/kg AMSSAQ 173,5,63

GB63000. CHROMIUM(30) NITRATE, NONAHYDRATE see: QU71750 NITRIC ACID, CHROMIUM(30) SALT,NONAHYDRATE

GB64750. CHROMIUM(30) OXIDE
CAS: 001308389 MW: 152.00 MOLFM: O3-Cr2
SYN: CHROMIUM(30) TRIOXIDE *
TXDS: ipr-rat TDLo:90 mg/kg TFX:NEO VOONAW 13,57,67

GB66500. CHROMIUM(60) OXIDE
CAS: 001333820 MW: 100.00 MOLFM: O3-Cr
WLN: .CR..O3
SYN: CHROMIC ANHYDRIDE * CHROMIC TRIOXIDE * CHROMIUM(60) TRIOXIDE * CHROMIC (VI) ACID *
TXDS: scu-dog LDLo:330 mg/kg 27ZWAY 3,3,1521,-
imp-rat TDLo:125 mg/kg TFX:CAR AIHAAP 20,274,59
U.S. OCCUPATIONAL STANDARD USOS- air:CL100 ug/m3(AsCrO3) FEREAC 37,22139,72

GB68250. CHROMIUM OXYCHLORIDE see: GB57750 CHROMIUM, DICHLORODIOXO-

GB70000. CHROMIUM TRICHLORIDE see: GB54250 CHROMIUM(30) CHLORIDE

GB71750. CHROMIUM(III)SULFATE see: WS70000 SULFURIC ACID, CHROMIUM(30) SALT (3: 2)

GB73500. CHROMIUM(30) TRIOXIDE see: GB64750 CHROMIUM(30) OXIDE

GB75250. CHROMIUM(60) TRIOXIDE see: GB66500 CHROMIUM(60) OXIDE

GB77000. CHROMOFLAVINE see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

GB78750. CHROMOMYCIN A3
DEF:Isolated from Streptomyces griseus
CAS: 001409525 MW: 823.09 MOLFM: O26-C27-H82
SYN: NSC-58514 * TOYOMYCIN *
TXDS: ivn-dog LDLo:100 ug/kg TXAPA9 27,259,74
ivn-mky LDLo:330 ug/kg TXAPA9 27,259,74

GB80500. CHROMONE, 2,3-DIMETHYL-8-(N,N-DIMETHYLAMINOMETHYL)-7-METHOXY-, HYDROCHLORIDE
MW: 297.81 MOLFM: N-O3-C15-H19 .Cl-H
SYN: 2,3-DIMETHYL-7-METHOXY-8-DIMETHYLAMINOMETHYLCHROMONE HYDROCHLORIDE * REC 7/0268 *
TXDS: orl-rat LD50:7800 ug/kg 27ZQAG -,157,72
ipr-rat LD50:3300 ug/kg 27ZQAG -,157,72
scu-rat LD50:2200 ug/kg 27ZQAG -,157,72
ipr-mus LD50:3300 ug/kg JMPCAS 3,47,61

GB82250. CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-
CAS: 003818642 MW: 303.39 MOLFM: N-O4-C17-H21
WLN: T66 BO EVJ C D I01 J1- AT6N DOTJ
SYN: 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE * REC 7-0105 *
TXDS: orl-rat LD50:44 mg/kg 27ZQAG -,156,72
ipr-rat LD50:17 mg/kg 27ZQAG -,156,72
scu-rat LD50:19 mg/kg 27ZQAG -,156,72
orl-mus LD50:44 mg/kg JPETAB 128,176,60

GB84000. CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE
SYN: 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINO-METHYLCHROMONE HYDROCHLORIDE *
TXDS: orl-mus LD50:44 mg/kg JPETAB 128,176,60
ipr-mus LD50:17.4 mg/kg JPETAB 128,176,60
scu-mus LD50:18.8 mg/kg JPETAB 128,176,60

GB85750. CHROMOTRICHIA FACTOR see: DG14000 BENZOIC ACID,p-AMINO

GB87500. anti-CHROMOTRICHIA FACTOR see: DG14000 BENZOIC ACID,p-AMINO

GB89250. CHROMOTROPE FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GB91000. CHROMOTROP FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GB92750. CHROMYL CHLORIDE see: GB57750 CHROMIUM, DICHLORODIOXO-

GB94500. CHRYSANTHEMUMMONO-CARBOXYLIC ACID
CAS: 000497687 MW: 168.26 MOLFM: O2-C10-H16
WLN: L3TJ A A BVQ C1UY
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,68,61

GB96250. CHRYSANTHEMUMMONOCARBOXYLIC ACID, dl-, ESTER with DL-2-ALLYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE
MW: 302.16 MOLFM: O3-C19-H26
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,51,51

GB98000. CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER see: GZ17500 CYCLOPROPANECARBOXILICACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

GC01750. CHRYSAROBIN see: CB14000 1,8,9-ANTHRACENETRIOL, 3-METHY-

GC03500. CHRYSAZIN see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

GC05250. 6-CHRYSENAMINE
CAS: 002642980
WLN: L E6 B666J DZ
SYN: 6-AMINOCHRYSENE *
TXDS: scu-mus TDLo:500 mg/kg/3DI TFX:CAR NATUAS 221,1063,69

GC07000. CHRYSENE
CAS: 000218019 MW: 228.30 MOLFM: C18-H12
WLN: L E6 B666J
SYN: 1,2-BENZOPHENANTHRENE * 1,2-BENZPHENANTHRENE * BENZ(a)PHENANTHRENE * 1,2,5,6-DIBENZONAPHTHALENE *
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 15,632,55
scu-rat TDLo:10 mg/kg TFX:NEO AJCAA7 20,58,34
skn-mus TDLo:3 mg/kg/31W TFX:CAR CNREA8 11,301,51

GC08750. CHRYSENE, 1,2-DIMETHYL-
MW: 256.36 MOLFM: C20-H16
SYN: 1,2-DIMETHYLCHRYSENE *
TXDS: skn-mus TDLo:800 mg/kg/33WI TFX:CAR PRLBA4 129,439,40

GC10500. CHRYSENE, 5,6-DIMETHYL-
CAS: 003697276 MW: 256.36 MOLFM: C20-H16
WLN: L E6 B666J C D
SYN: 5,6-DIMETHYLCHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

GC12250. CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO- MW: 244.19 MOLFM: O-C18-H12
WLN: T C3 F6 B666 DOT&T&&J
SYN: 5,6-EPOXY-5,6-DIHYDROCHRYSENE *
TXDS: scu-mus TDLo:400 mg/kg/10W IJCNAW 2,500,67
TFX:NEO

GC14000. CHRYSENE, 4-METHYL-
CAS: 003351302 MW: 242.33 MOLFM: C19-H14
WLN: L E6 B666J R
SYN: 4-METHYL CHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

GC15750. CHRYSENE, 5-METHYL-
CAS: 003697243 MW: 242.33 MOLFM: C19-H14
WLN: L E6 B666J C
SYN: 5-METHYLCHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

GC17500. CHRYSENE, 6-METHYL-
CAS: 001705857 MW: 242.33 MOLFM: C19-H14
SYN: 6-METHYLCHRYSENE *
TXDS: scu-mus TDLo:160 mg/kg TFX:NEO JNCIAM 2,241,41

GC19250. CHRYSENE, 4,5-METHYLENE- see: GY08750 4H-CYCLOPENTA(def)CHRYSENE

GC21000. alpha-CHRYSIDINE see: CU29750 BENZ(c)ACRIDINE

GC21800. CHRYSOLITE see: RK43750 OLIVINE

GC22750. CHRYSOMALLIN
CAS: MX8055876
TXDS: orl-rat LD50:8 mg/kg VOONAW 11,52,65

GC24500. CHRYSOMYKINE see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

GC26250. CHRYSOTILE see also ASBESTOS
CAS: 012001295 MW: 277.15 MOLFM: 09-Si2-H4 .3Mg
TXDS: ihl-rat TDLo:86 mg/m3/69WI AEHLAU 15,343,67
TFX:CAR
ipr-rat TDLo:100 mg/kg TFX:NEO ENVRAL 4,496,71
ipl-rat TDLo:80 mg/kg/4Y TFX:NEO BJCAAI 23,567,69
unk-ham TDLo:480 gm/kg/80W JMSHAO 32,1,65
TFX:NEO
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

GC29750. CHRYSOPHANIC ACID ANTHRANOL see: CB14000 1,8,9-ANTHRACENETRIOL, 3-METHY-

GC31500. CI 366 see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

GC32000. CI 384 see: SL14000 CARBAMIC ACID, 5-(4-(o-PROPYLTHIOPHENYL)PIPERAZINE)PENTYL ESTER,HYDROCHLORIDE

GC32500. CI 384 HYDROCHLORIDE see: FB07000 CARBAMIC ACID, ETHYL-, 5-(4(o-(PROPYLTHIO)PHENYL)-1-PIPERAZINYL)PENTYL ESTER, HYDROCHLORIDE

GC33250. CI 395 see: TN22750 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-, HYDROCHLORIDE

GC34000. C.I. 456 see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

GC35000. CI 501 see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

GC36750. CI 556 see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

GC38500. CI 572 see: SM12250 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

GC40250. CI 581 see: GW14000 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

GC40300. CI-601 see: EU24500 BUTYROPHENONE, 4-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-4'-FLUORO-,HYDROCHLORIDE

GC40500. C.I. 925 see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE

GC40750. C.I. 10305 see: TJ78750 PICRIC ACID

GC41250. C.I. 11020 see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

GC41300. C.I. 11270 (Czech) see: ST33250 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-

GC41330. C.I. 11380 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

GC41350. C.I. 12055 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

GC41500. C.I. 12100 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

GC41600. C.I. 12156 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

GC41700. C.I. 13390 see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GC41850. C.I. 14720 see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GC42000. C.I. 15985 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

GC42500. C.I. 16150 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

GC43000. C.I. 16255 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GC43300. C.I. 20285 see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

GC43750. C.I. 22120 see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GC43850. C.I. 23060 see: DD05250 BENZIDINE, 3,3'-DICHLORO-

GC43900. C.I. 23850 see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GC43950. C.I. 24110 see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

GC43980. C.I. 26105 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

GC43990. C.I. 26665 see: GI71750 C.I. ACID RED 148, MONOSODIUM SALT

GC44000. C.I. 28440 see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

GC44100. C.I. 37025 see: BY66500 ANILINE,o-NITRO

GC44200. C.I. 37035 see: BY70000 ANILINE,p-NITRO

GC44300. C.I. 37040 see: BX15750 ANILINE,4-CHLORO-2-NITRO

GC44400. C.I. 37045 see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alpha,alpha, alpha-HEXAFLUORO-

GC44500. C.I. 37050 see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

GC44600. C.I. 37085 see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

GC44700. C.I. 37230 see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

GC44750. C.I. 37240 see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

GC44800. C.I. 37270 see: QM21000 2-NAPHTHYLAMINE

GC44900. C.I. 37500 see: QL29750 2-NAPHTHOL

GC45500. C.I. 37030 see: BY68250 ANILINE, m-NITRO-

GC47250. C.I. 42000 see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GC47750. C.I. 42040 see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)SALT, DISODIUM SALT

GC47900. C.I. 42045 see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

GC48250. C.I. 42085 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT,SODIUM SALT

GC50750. C.I. 42090 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

GC50900. C.I. 42095 see: BQ49000 AMMONIUM, ETHYL(4-(p-ETHYL-(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNERSALT, DISODIUM SALT

GC51000. C.I. 42555 see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GC51050. C.I. 43650 see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GC51100. C.I. 45160 see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

GC51200. C.I. 45350 see: LM50750 FLUORESCEIN

GC51240. C.I. 45350 (FREE ACID) see: LM50750 FLUORESCEIN

GC51280. C.I. 45430 see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

GC51300. C.I. 46000 see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

GC51450. CI-47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYLESTER

GC51470. C.I. 50040 see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

GC51480. C.I. 51010 (Czech) see: SG33250 PHENAZOXONIUM, 1,3-DIAMINO-7-(DIETHYLAMINO)-8-METHYL-,CHLORIDE

GC51580. C.I. 63340 see: XT66500 m-TOLUENESULFONIC ACID, 6,6'-((4,8-DIHYDROXY-1,5-ANTHRAQUINONYLENE) DIIMINO) DI-, DISODIUM SALT

GC51900. C.I. 75490 see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

GC52200. C.I. 75500 see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

GC52210. C.I. 75670 see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

GC52220. C.I. 75720 see: UZ59500 QUERCITRIN

GC52230. C.I. 75730 see: VM29750 RUTIN

GC52240. **C.I. 76000** see: BW66500 ANILINE
GC52250. **C.I. 76001** see: CY08750 BENZENAMINE, HYDROCHLORIDE
GC52260. **C.I. 76005** see: AD82250 ACETANILIDE, 4'-AMINO-
GC52360. **C.I. 76020** see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-
GC52450. **C.I. 76061** see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE
GC52500. **C.I. 76060** see: SS80500 p-PHENYLENEDIAMINE
GC52700. **C.I. 76500** see: UX10500 PYROCATECHOL
GC52900. **C.I. 76505** see: VG96250 RESORCINOL
GC53100. **C.I. 76515** see: UX28000 PYROGALLOL
GC53300. **C.I. 76605** see: QL28000 1-NAPHTHOL
GC53500. **C.I. 76550** see: SJ50750 PHENOL, p-AMINO-
GC53700. **C.I. 77050** see: CC40250 ANTIMONY
GC53900. **C.I. 77061** see: CC61250 ANTIMONY PENTASULFIDE
GC54100. **C.I. 77099** see: FF73500 CARBONIC ACID, BARIUM SALT (1: 1)
GC54250. **C.I. 77180** see: EU98000 CADMIUM
GC54300. **C.I. 77199** see: EV31500 CADMIUM SULFIDE
GC54350. **C.I. 77223** see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE
GC54400. **C.I. 77295** see: GB54250 CHROMIUM(30) CHLORIDE
GC54450. **C.I. 77305** see: WS70000 SULFURIC ACID, CHROMIUM(30) SALT (3: 2)
GC54500. **C.I. 77320** see: GF87500 COBALT
GC54550. **C.I. 77480** see: MD50750 GOLD
GC54600. **C.I. 77575** see: OF75250 LEAD
GC54650. **C.I. 77577** see: OG17500 LEADMONOXIDE
GC54700. **C.I. 77578** see: OG54250 LEAD TETROXIDE
GC54780. **C.I. 77580** see: OG07000 LEAD DIOXIDE
GC54810. **C.I. 77600** see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)
GC54850. **C.I. 77610** see: OG01750 LEAD(II)CYANIDE
GC54900. **C.I. 77622** see: TC64750 PHOSPHORIC ACID, LEAD(20) SALT (2: 3)
GC54950. **C.I. 77630** see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)
GC55000. **C.I. 77728** see: OP03500 MANGANESE DIOXIDE
GC55050. **C.I. 77755** see: SD64750 PERMANGANIC ACID, POTASSIUM SALT
GC55100. **C.I. 77760** see: OW87500 MERCURY OXIDE (HgO)
GC55150. **C.I. 77764** see: OV87500 MERCURY(I) CHLORIDE
GC56800. **C.I. 77775** see: QR59500 NICKEL
GC57000. **C.I. 77777** see: QR84000 NICKEL (20) OXIDE
GC57050. **C.I. 77805** see: VS77000 SELENIUM
GC57100. **C.I. 77864** see: XP89250 TIN(20) CHLORIDE
GC57150. **C.I. 77891** see: XR22750 TITANIUM OXIDE
GC57300. **C.I. 77938** see: YW24500 VANADIUM PENTOXIDE
GC57400. **C.I. 77940** see: YW19250 VANADIUM, OXYSULFATO-
GC57430. **C.I. ACID BLUE 9** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT
GC57440. **C.I. ACID BLUE 92** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT
GC57450. **C.I. ACID BLUE 9, DIAMMONIUM SALT** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
GC57460. **C.I. ACID BLUE 9, DISODIUM SALT** see: BQ47250 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
GC57480. **C.I. ACID BLUE 92, TRISODIUM SALT** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT
GC57500. **C.I. ACID BLUE 1, SODIUM SALT** see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt,SODIUM SALT
GC57580. **C.I. ACID GREEN 3** see: BQ43750 AMMONIUM, ETHYL(4-(p-METHYL(m-SULFOBENXYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT
GC57650. **C.I. ACID GREEN 5** see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNERSALT, DISODIUM SALT
GC57680. **C.I. ACID GREEN 5, DISODIUM SALT** see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT
GC57700. **C.I. ACID GREEN 3, MONOSODIUM SALT** see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-PHENYLBENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT
GC57780. **C.I. ACID RED 14, DISODIUM SALT** see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT
GC57800. **C.I. ACID RED 18** see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT
GC57850. **C.I. ACID RED 26** see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT
GC57870. **C.I. ACID RED 51** see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT
GC57900. **C.I. ACID RED 26, DISODIUM SALT** see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT
GC57950. **C.I. ACID RED 18, TRISODIUM SALT** see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT
GC57970. **C.I. ACID VIOLET 17** see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT
GC57990. **C.I. ACID VIOLET 17, SODIUM SALT** see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT
GC57995. **C.I. ACID YELLOW 73** see: LM50750 FLUORESCEIN
GC58000. **C.I. ACID YELLOW 73** see: LM54250 FLUORESCEIN, DISODIUM SALT
GC58030. **CIANATIL MALEATE** see: SN70000 PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE
GC58050. **CIATYL** see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-
GC58100. **C.I. AZOIC COUPLING COMPONENT 1** see: QL29750 2-NAPHTHOL
GC58150. **C.I. AZOIC DIAZO COMPONENT 6** see: BY66500 ANILINE,o-NITRO
GC58200. **C.I. AZOIC DIAZO COMPONENT 9** see: BX15750 ANILINE,4-CHLORO-2-NITRO
GC58250. **C.I. AZOIC DIAZO COMPONENT 16** see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alpha,alpha, alpha-HEXAFLUORO-
GC58300. **C.I. AZOIC DIAZO COMPONENT 11** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
GC58320. **C.I. AZOIC DIAZO COMPONENT 22** see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-
GC58350. **C.I. AZOIC DIAZO COMPONENT 37** see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO
GC58400. **C.I. AZOIC DIAZO COMPONENT 48** see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-
GC58450. **C.I. AZOIC DIAZO COMPONENT 112** see: DC96250 BENZIDINE
GC58500. **C.I. AZOIC DIAZO COMPONENT 48, FAST BLUE B SALT** see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-
GC58550. **C.I. AZOIC DIAZO COMPONENT 113** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-METHYLPROPYL)-, MALEATE
GC58600. **C.I. AZOIC DIAZO COMPONENT 114** see: QM14000 1-NAPHTHYLAMINE
GC58630. **C.I. 41000B** see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-
GC58640. **C.I. 42510B** see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-
GC59500. **C.I. AZOIC DIAZO COMPONENT 7** see: BY68250 ANILINE, m-NITRO-
GC61250. **alpha-PHENYLBENZYLDIENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)**
GC62050. **CIBA 1983** see: YS61250 UREA, 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYL-
GC63000. **CIBA 2446** see: TE15750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE
GC64750. **CIBA 5968** see: TH89250 PHTHALAZINE, 1-HYDRAZINO-
GC66500. **CIBA 9491** see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYLESTER
GC67300. **CIBA 17040** see: SN80500 PHENOTHIAZINE, 2-CHLORO-10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-
GC68250. **CIBA 32644 See:L208500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-**
GC70000. **4311/B CIBA** see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER
GC71750. **CIBA 32644-BA** see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-
GC73500. **CIBA C-9491** see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYLESTER
GC74000. **CIBACETE BRILLIANT BLUE BG NEW** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GC74350. CIBACET BLUE BNG see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GC74550. CIBACET BLUE F3R see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GC74800. CIBACET BRILLIANT BLUE BG NEW see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GC75250. CIBACETE DIAZO NAVY BLUE 2B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

GC77000. CIBACETE RED 3B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

GC77850. CIBACETE VIOLET 2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GC78750. CIBACET RED 3B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

GC80500. CIBACET RED E3B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

GC80800. CIBACET VIOLET E2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GC81500. C.I. BASIC BLUE 17 see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-CHLORIDE

GC82250. C.I. BASIC GREEN 1 see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLDIENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

GC82300. C.I. BASIC GREEN 4 see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)- DIMETHYL-, CHLORIDE

GC84000. C.I. BASIC GREEN 1, SULFATE (1:1) see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLDIENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

GC84050. C.I. BASIC RED 1 see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

GC84100. C.I. BASIC RED 5 see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-,HYDROCHLORIDE

GC84150. C.I. BASIC RED 1, MONOHYDROCHLORIDE see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

GC84200. C.I. BASIC RED 5, MONOHYDROCHLORIDE see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

GC84500. C.I. BASIC VIOLET 3 see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GC84900. CIBACET VIOLET 2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GC85000. C.I. BASIC YELLOW 2, FREE BASE see: BY35000 AN(LINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

GC85750. CIBA DERIVATIVE 9646 see: BR75250 AMMONIUM, 4-(METHYLAZA)-1,7-HEPTYLENEBIS(TRIMETHYL-,DIBROMIDE

GC86550. C.I. BASIC VIOLET 14, free base see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

GC87500. CIBA THIOCRON see: TE15750PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

GC91000. CIBA THIOCRON see: TE15750 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

GC91850. CICLIZINA see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

GC92000. CICP see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

GC92750. CICUTOXIN
CAS: 000505759 MW: 258.39 MOLFM: O2-C17-H22
WLN: QY3&1U2U2U2UU2UU4Q
TXDS: orl-cat LDLo:7 mg/kg 12VXA5 8,261,68

GC93000. C.I. DEVELOPER 4 see: VG96250 RESORCINOL

GC93250. C.I. DEVELOPER 5 see: QL29750 2-NAPHTHOL

GC94500. C.I. DEVELOPER 11 see: SS77000 m-PHENYLENEDIAMINE

GC94700. C.I. DEVELOPER 13 see: SS80500 p-PHENYLENEDIAMINE

GC95000. C.I. DEVELOPER 15 see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

GC97000. C.I. DEVELOPER 17 see: BY70000 ANILINE,p-NITRO

GC98000. CIDEX see: MA24500 GLUTARALDEHYDE

GD01750. CIDIAL see: AI78750 ACETIC ACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with 0,0-DIMETHYLPHOSPHORODITHIOATE

GD01780. C.I. DIRECT BLUE 14 see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GD01830. C.I. DIRECT BLUE 14, TETRASODIUM SALT see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)- BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GD01860. C.I. DIRECT BROWN 78 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

GD01900. C.I. DIRECT BROWN 78, DIAMMONIUM SALT see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

GD01920. C.I. DIRECT RED 28 see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GD01940. C.I. DIRECT RED 28 see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GD01960. C.I. DIRECT RED 28, DISODIUM SALT see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GD01980. C.I. DIRECT YELLOW 7, SODIUM SALT see: TV10500 PRIMULINE, SODIUM SALT

GD01990. C.I. 45350 DISODIUM SALT see: LM54250 FLUORESCEIN, DISODIUM SALT

GD02000. C.I. DISPERSE BLACK 6 see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

GD02600. C.I. DISPERSE BLACK 6 DIHYDROCHLORIDE see: DD10500 BENZIDINE, 3,3'-DIMETHOXY-,DIHYDROCHLORIDE

GD02700. C.I. DISPERSE BLUE 3 see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GD02900. C.I. DISPERSE RED 15 see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

GD02950. C.I. DISPERSE VIOLET 1 see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GD03000. CIDOXEPIN HYDROCHLORIDE see: HQ43750 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE

GD03050. C.I. FOOD BLUE 2 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL-, HYDROXIDE, INNERSALT, DIAMMONIUM SALT

GD03100. C.I. FOOD BLUE 1, DISODIUM SALT see: JH595003,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

GD03200. C.I. FOOD BROWN 1 see: DB59500 BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE),BIS(AZO)DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID, p-((4,6-DIAMINO-m-TOLYL)AZO-,SODIUM SALT

GD03300. C.I. FOOD BROWN 2 see: FZ13050 CHOCOLATE BROWN FBPHENYLENE)BIS(AZO))DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID, p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT

GD03400. C.I. FOOD BROWN 3 see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)- m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

GD03450. C.I. FOOD BROWN 3, DISODIUM SALT see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

GD03500. C.I. FOOD GREEN 1 see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GD05250. C.I. FOOD RED 3 see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GD05750. C.I. FOOD RED 7 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GD06250. C.I. FOOD RED 5 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

GD06750. C.I. FOOD RED 6, DISODIUM SALT see: QJ66500 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT

GD06800. C.I. FOOD VIOLET 1 see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)- 2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

GD06850. C.I. FOOD YELLOW 3 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

GD06900. C.I. FOOD YELLOW 3, DISODIUM SALT see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

GD07000. CIGNOLIN see: CB12250 1,8,9-ANTHRACENETRIOL

GD08750. CI-IPC see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

GD10500. CILEFA BLACK B see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

GD12250. CILEFA ORANGE S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

GD13050. CILEFA PINK B see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

GD14000. CILEFA PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GD15750. CILEFA RUBINE R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GD17500. CILICAINE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

GD18300. CILLA FAST BLUE FFR see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

GD19250. CILLA FAST PINK BN see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

GD20500. CILLA FAST RED VIOLET RN see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GD21000. CIMAGEL see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

GD22750. CIMCOOL WAFERS see: TY73500 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-NITRO-

GD23000. C.I. MORDANT VIOLET 39 see: GU47250 1,4-CYCLOHEXADIENE-1-CARBOXYLIC ACID, 3-(BIS(3-CARBOXY-4-HYDROXYPHENYL)METHYLENE)-6-OXO-

GD23800. CINAMINE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

GD24100. CINATABS see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

GD24200. C.I. NATURAL BROWN 7 see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

GD24300. C.I. NATURAL YELLOW 16 see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

GD24500. CINCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

GD26250. CINCHOCAINE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

GD28000. CINCHOCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

GD28350. CINCHOCAINIUM CHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

GD29750. CINCHONIDINE
CAS: 000485712 MW: 294.43 MOLFM: N2-O-C19-H22
WLN: T66 BNJ EYQ- DT66 A B CNTJ A1U1 -A&A
SYN: CINCHOVATINE * alpha-QUINIDINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- *
TXDS: ipr-rat LD50:206 mg/kg 12VXA5 8,262,68

GD31500. CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000085790 MW: 318.50 MOLFM: N3-O2-C20-H29
WLN: T66 BNJ CO4 EVM2N2&2
SYN: 2-BUTOXY-N-(beta-DIETHYLAMINOETHYL)CINCHONINAMIDE * 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)CINCHONINAMIDE * alpha-BUTYLOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE * 2-BUTOXYQUINOLINE-4-CARBOXYLIC ACID DIETHYLAMINOETHYLAMIDE * CINCHOCAINE * DIBUCAINE * DIBUCAINE BASE * N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE * NUPERCAINAL * NUPERCAINE * SOVCAINE *
TXDS: ipr-rat LDLo:7 mg/kg TXAPA9 1,56,59
ipr-mus LDLo:30 mg/kg AACRAT 22,301,43

GD33250. CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 000061121 MW: 379.98 MOLFM: N3-O2-C20-H29 .Cl-H
WLN: T66 BNJ CO4 EVM2N2&2 &GH
SYN: BENZOLIN * BENZOLIN * BENZOLIN HYDROCHLORIDE * BUTOXYCINCHONINIC ACID DIETHYLETHYLENEDIAMIDE HYDROCHLORIDE * 2-N-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE * 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINAMIDE HYDROCHLORIDE * 2-BUTOXY-N-(2-DIETHYLAMINOETHYL)CINCHONINIC ACID AMIDE HYDROCHLORIDE * CINCAINE HYDROCHLORIDE * CINCHOCAINE HYDROCHLORIDE * CHINCHOCAINIUM CHLORIDE * DIBUCAIN * CINCHOCAINIUM CHLORIDE * DIBUCAINE HYDROCHLORIDE * DIBUCAINE * NUPERCAINE HYDROCHLORIDE * PERCAINE HYDROCHLORIDE * SOVCAINE HYDROCHLORIDE * SOVOCAINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:30 mg/kg JPETAB 103,306,51
scu-mus LDLo:70 mg/kg APEPA2 166,437,32
ivn-rbt LD50:2 mg/kg JPETAB 103,306,51
par-frg LDLo:55 mg/kg APEPA2 166,437,32
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

GD35000. CINCHONINE
CAS: 000118105 MW: 294.43 MOLFM: N2-O-C19-H22
WLN: T66 BNJ EYQ- DT66 A B CNTJ G1U1
SYN: d-CINCHONINE * 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- * 2-QUINUCLIDINEMETHANOL, alpha-(5-VINYL-2-QUINOLYL)- *
TXDS: ipr-rat LD50:152 mg/kg 12VXA5 8,263,68

GD36750. d-CINCHONINE see: GD35000 CINCHONINE

GD38500. CINCHONINIC ACID
CAS: 000486748 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: T66 BNJ EVQ
SYN: 4-QUINOLINECARBOXYLIC ACID *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,79,62

GD40250. CINCHONINIC ACID, 2-PHENYL-
CAS: 000132605 MW: 129.18 MOLFM: N-O2-C16-H11
WLN: T66 BNJ CR& EVQ
SYN: AGOTAN * ALUTYL * ARTAM * ATOCIN * ATOPHAN * CINCHOPHEN * CINCHOPHENE * CINCHOPHENIC ACID * CINCONAL * CINCOPHEN * CINCOSAL * MYLOFANOL * PHENOQUIN * 2-PHENYLCINCHONIC ACID * 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID * 2-PHENYL-4-QUINOLINECARBOXYLIC ACID * QUINOPHAN * RHEMATAN * RHEUMIN * TOPHOL * TOPHOSAN * VANTYL * VIOPHAN *
TXDS: orl-hmn TDLo:540 mg/kg/5WI TFX:SYS PRAXAF 33,45,-
ipr-mus LDLo:200 mg/kg NTIS** AD691-490
unk-rbt LDLo:500 mg/kg JPETAB 74,365,42

GD42000. CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT
CAS: 005949188 MW: 272.28 MOLFM: N-O2-C16-H11 .Na
WLN: T66 BNJ CR& EVQ &-NA-
SYN: CINCHOPHEN, SODIUM SALT * SODIUM CINCHOPHEN * SODIUM 2-PHENYLCINCHONINATE *
TXDS: orl-cat LDLo:977 mg/kg 27ZSAM 4.7b,1310,-

GD43750. CINCHOPHEN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD45500. CINCHOPHENE see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD47250. CINCHOPHENIC ACID see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD49000. CINCHOPHEN, SODIUM SALT see: GD42000 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

GD50750. CINCHOVATINE see: GD29750 CINCHONIDINE

GD52500. CINCONAL see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD54250. CINCOPHEN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD56000. CINCOSAL see: GD40250 CINCHONINIC ACID, 2-PHENYL-

GD57750. 1,8-CINEOL see: OS92750 p-MENTHANE, 1,8-EPOXY-

GD59500. 1,8-CINEOLE see: OS92750 p-MENTHANE, 1,8-EPOXY-

GD61250. CINERIN I ALLYL HOMOLOG see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO-3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

GD63000. CINNAMAL see: GD64750 CINNAMALDEHYDE

GD64750. CINNAMALDEHYDE
CAS: 000104552 MW: 132.17 MOLFM: O-C9-H8
WLN: VH1U1R
SYN: ACROLEIN, 3-PHENYL- * CASSIA ALDEHYDE * CINNAMAL * CINNAMIC ALDEHYDE * PHENYLACROLEIN * 3-PHENYLPROPENAL *
TXDS: orl-rat LD50:2220 mg/kg FCTXAV 2,327,64
ipr-mus LD50:200 mg/kg FAONAU -,16,67
par-mus LDLo:200 mg/kg CBCCT* 7,687,55
orl-gpg LD50:1160 mg/kg FCTXAV 2,327,64

GD66500. CINNAMALDEHYDE, p-NITRO-
MW: 177.06 MOLFM: N-O3-C9-H7
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,145,54

GD68250. CINNAMALDEHYDE, alpha-PENTYL-
CAS: 000122407 MW: 202.32 MOLFM: O-C14-H18
WLN: VHY5&U1R
SYN: alpha-AMYL CINNAMALDEHYDE * AMYL CINNAMIC ALDEHYDE * alpha-AMYL CINNAMIC ALDEHYDE * alpha-AMYL-beta-PHENYLACROLEIN * FLOMINE * HEPTANAL, 2-BENZYLIDENE- * JASMINALDEHYDE * alpha-PENTYLCINNAMALDEHYDE *
TXDS: orl-rat LD50:3730 mg/kg FCTXAV 2,327,64

GD70000. CINNAMAMIDE,alpha-AMYL-N(N',N'-DIETHYLAMINOETHYL)-
TXDS: scu-mus LD50:0.21 mg/kg NDRC** -,115,43

GD71750. CINNAMAMIDE 2-CHLORO-beta-CYANO-
SYN: 2-CHLORO-beta-CYANOCINNAMAMIDE *
TXDS: ipr-mus LD50:120 mg/kg NATUAS 228,1315,70

GD73500. CINNAMAMIDE, N-(3,3-DIMETHYLPROPYN-3-YL)-3,4,5-TRIMETHOXY-
MW: 303.39 MOLFM: N-O4-C17-H21
SYN: A-25794 * ABBOTT-25794 * N-(1,1-DIMETHYL-2-PROPYNYL)-3,4,5-TRIMETHOXYCINNAMIDE *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY CTCEA9 13,53,71
orl-rat LD50:570 mg/kg 27ZQAG -,382,72
ipr-rat LD50:352 mg/kg 27ZQAG -,382,72
orl-mus LD50:1109 mg/kg 7ZQAG -,382,72
ipr-mus LD50:499 mg/kg 27ZQAG -,382,72

GD75250. CINNAMEIN see: GD84000 CINNAMIC ACID, BENZYL ESTER

GD77000. CINNAMENE see: WL36750 STYRENE

GD78750. CINNAMIC ACID, 2-ACETOXY-
MW: 206.21 MOLFM: O4-C11-H10
SYN: o-ACETOXYCINNAMIC ACID *
TXDS: orl-rat LD50:3150 mg/kg JPETAB 99,450,50

GD80500. CINNAMIC ACID, ALLYL ESTER
CAS: 001866315 MW: 188.24 MOLFM: O2-C12-H12
WLN: 1U2OV1U1R
SYN: ALLYL CINNAMATE * ALLYL 3-PHENYLACRYLATE *
TXDS: orl-rat LD50:1520 mg/kg FCTXAV 2,327,64

GD82250. CINNAMIC ACID ANHYDRIDE, o-HYDROXY-
SYN: MELILOTIC ANHYDRIDE *
TXDS: orl-rat LD50:1510 mg/kg FCTXAV 2,327,64

GD84000. CINNAMIC ACID, BENZYL ESTER
CAS: 000103413 MW: 238.30 MOLFM: O2-C16-H14
WLN: R1U1V01R
SYN: BENZYL ALCOHOL, CINNAMATE * BENZYL ALCOHOL, CINNAMIC ESTER * BENZYL CINNAMATE * BENZYL gamma-PHENYLACRYLATE * CINNAMEIN *
TXDS: orl-rat LDLo:3100 mg/kg FCTXAV 2,327,64
orl-gpg LD50:3760 mg/kg FCTXAV 2,327,64

GD85750. CINNAMIC ACID, 2,4-DICHLORO-
CAS: 001201996 MW: 216.97 MOLFM: O2-Cl2-C9-H6
WLN: QV1U1R BG DG
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,377,52

GD87500. CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-
CAS: 006013054 MW: 242.06 MOLFM: N-O2-Cl2-C10-H5
SYN: CYANODICHLOROPHENYLACRYLIC ACID * alpha-CYANO-beta-(2,4-DICHLORO-PHENYL)ACRYLIC ACID * alpha-CYANO-2,4-DICHLOROCINNAMIC ACID * ETHYL-214 *
TXDS: orl-rat LD50:50 mg/kg 28ZEAL 4,126,69

GD89250. CINNAMIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
CAS: 000538669 MW: 165.71 MOLFM: N-O2-C16-H23 .Cl-H
SYN: APOTHESINE HYDROCHLORIDE * CINNAMYL DIETHYLAMINOPROPANOL HYDROCHLORIDE * gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE * 1-PROPANOL, 3-(DIETHYLAMINO)-, CINNAMATE, HYDROCHLORIDE *
TXDS: scu-gpg LDLo:250 mg/kg 12VXA5 8,358,68

GD91000. CINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: GN42000 COUMARIN

GD92750. CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, (E)-
CAS: 000537984 MW: 194.20 MOLFM: O4-C10-H10
WLN: QV1U1R DQ CO1 -T
SYN: CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, trans- * FERULIC ACID * FERULIC ACID, trans- * 3-(4-HYDROXY-3-METHOXYPHENYL)PROPENOIC ACID *
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,688,55

GD94500. CINNAMIC ACID, 4-HYDROXY-3-METHOXY-, trans- see: GD92750 CINNAMIC ACID,4-HYDROXY-3-METHOXY-, (E)-

GD96250. CINNAMIC ACID, ISOPROPYL ESTER
CAS: 007780065 MW: 190.20 MOLFM: O2-C12-H14
WLN: 1YOV1U1R
SYN: ISOPROPYL CINNAMATE *
TXDS: orl-gpg LD50:2700 mg/kg JPETAB 93,26,48

GD98000. CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER
CAS: 000104289 MW: 250.32 MOLFM: O4-C14-H18
WLN: 2O2OV1U1R DO1
SYN: 2-ETHOXYETHYL p-METHOXYCINNAMATE *
TXDS: orl-rat LD50:3800 mg/kg SINCQ*

GE01750. CINNAMIC ACID, 3,4-METHYLENEDIOXY-
CAS: 002373800 MW: 192.18 MOLFM: O4-C10-H8
WLN: T56 BO DO CHJ G1U1VQ
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,106,49

GE03500. CINNAMIC ACID, NICKEL(II) SALT
MW: 352.85 MOLFM: O4-C18-H14 .Ni
TXDS: par-mus LDLo:40 mg/kg CBCCT* 7,687,55

GE05250. CINNAMIC ACID, PROPYL ESTER
CAS: 007778838 MW: 190.26 MOLFM: O2-C12-H14
WLN: 3OV1U1R
SYN: n-PROPYL CINNAMATE *
TXDS: orl-gpg LD50:3000 mg/kg JPETAB 93,26,48

GE07000. CINNAMIC ACID, SODIUM SALT
CAS: 000538421 MW: 171.16 MOLFM: O2-C9-H8 .Na
WLN: QV1U1R &-NA-
SYN: SODIUM CINNAMATE *
TXDS: ipr-mus LD50:2000 mg/kg PHMCAA 3,62,61

GE08750. CINNAMIC ALDEHYDE see: GD64750 CINNAMALDEHYDE

GE10500. CINNAMOHYDROXAMIC ACID
MW: 175.20 MOLFM: N-O2-C10-H9
WLN: QMV1U1R
TXDS: orl-rat LD50:2140 mg/kg WeiCS3NOV73
orl-mus LD50:1350 mg/kg BJPCAL 26,41,66
scu-mus LD50:86 mg/kg BJPCAL 26,41,66

GE12250. CINNAMOHYDROXAMIC ACID, SODIUM SALT
MW: 198.19 MOLFM: N-O2-C10-H9 .Na
SYN: SODIUM CINNAMOHYDROXAMATE *
TXDS: orl-mus LD50:1460 mg/kg BJPCAL 26,41,66
scu-mus LD50:1000 mg/kg BJPCAL 26,41,66
ivn-mus LD50:460 mg/kg BJPCAL 26,41,66

GE14000. CINNAMOL see: WL36750 STYRENE

GE15750. 14-CINNAMOYLOXYCODEINONE
MW: 460.51 MOLFM: N-O6-C27-H26
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 17,759,65
scu-mus LD50:530 mg/kg JPPMAB 17,759,65
ivn-mus LD50:31 mg/kg JPPMAB 17,759,65

GE16500. (3-CINNAMOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BP56000 AMMONIUM, (3-CINNAMOYLOXY)PHENYLTRIMETHYL-, BROMIDE

GE17500. CINNAMYCIN, ACETATE
TXDS: ipr-mus LDLo:5 mg/kg ANTCAO 4,1242,54

GE19250. CINNAMYCIN, HYDROCHLORIDE
TXDS: ipr-mus LDLo:8 mg/kg ANTCAO 4,1242,54

GE21000. CINNAMYL ACETATE see: GE22750 CINNAMYL ALCOHOL, ACETATE

GE22750. CINNAMYL ALCOHOL, ACETATE
CAS: 000103548 MW: 176.23 MOLFM: O2-C11-H12
WLN: 1VO2U1R
SYN: CINNAMYL ACETATE * gamma-PHENYLALLYL ACETATE * 3-PHENYL-2-PROPEN-1-YL ACETATE *
TXDS: orl-rat LD50:3300 mg/kg FCTXAV -,-,72
ipr-mus LD50:1200 mg/kg PHMCAA 3,62,61

GE24500. CINNAMYLAMINE, N-BENZYL-N-(2-CHLOROETHYL)-o-METHYL-, HYDROCHLORIDE
MW: 348.34 MOLFM: N-Cl-C19-H22 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

GE25400. CINNAMYL DIETHYLAMINOPROPANOL HYDROCHLORIDE see: GD89250 CINNAMIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE

GE26250. d-CINNAMYLEPHEDRINE HYDROCHLORIDE see: DO03500 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0)-

GE28000. dl-CINNAMYLEPHEDRONE HYDROCHLORIDE see: DO05250 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-

GE29750. l-CINNAMYLEPHEDRINE HYDROCHLORIDE see: DO01750 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

GE31500. CINNAMYLEPHEDRINE HYDROCHLORIDE, dextro see: DO03500 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0)-

GE33250. CINNAMYLEPHEDRINE HYDROCHLORIDE, levo see: DO01750 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

GE35000. CINNAMYLEPHEDRINE HYDROCHLORIDE, racemic see: DO05250 BENZYL ALCOHOL,alpha-(1-(N-CINNAMYL-N-METHYLAMINO)ETHYL)-, HYDROCHLORIDE, (0-)-

GE36750. CINOBUFOTENINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

GE38500. CIODRIN see: GQ50750 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYLPHOSPHATE, (E)-

GE40000. C.I. OXIDATION BASE 2 see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

GE40250. C.I. OXIDATION BASE 10 see: SS80500 p-PHENYLENEDIAMINE

GE40350. C.I. OXIDATION BASE 19 see: AD82250 ACETANILIDE, 4'-AMINO-

GE40450. C.I. OXIDATION BASE 26 see: UX10500 PYROCATECHOL

GE40550. C.I. OXIDATION BASE 31 see: VG96250 RESORCINOL

GE40650. C.I. OXIDATION BASE 32 see: UX28000 PYROGALLOL

GE40750. C.I. OXIDATION BASE 33 see: QL28000 1-NAPHTHOL

GE40850. C.I. OXIDATION BASE 6A see: SJ50750 PHENOL, p-AMINO-

GE40950. C.I. OXIDATION BASE 10A see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

GE42000. CI-501 PAMOATE see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS (CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

GE42900. C.I. PIGMENT BLACK 11 see: OM49000 MAGNETITE

GE43750. CIPC see: FD80500 CARBANILIC ACID,m-CHLORO,ISOPROPYL ESTER

GE43900. C.I. PIGMENT BLACK 14 see: OP03500 MANGANESE DIOXIDE

GE44000. C.I. PIGMENT BROWN 8 see: OP03500 MANGANESE DIOXIDE

GE44200. C.I. PIGMENT METAL 3 see: MD50750 GOLD

GE44400. C.I. PIGMENT METAL 4 see: OF75250 LEAD

GE44600. C.I. PIGMENT ORANGE 20 see: EV31500 CADMIUM SULFIDE

GE44800. C.I. PIGMENT RED see: OF98000 LEAD CHROMATE(60) OXIDE

GE45000. C.I. PIGMENT RED 105 see: OG54250 LEAD TETROXIDE

GE45200. C.I. PIGMENT WHITE 3 see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)

GE45500. C.I. PIGMENT WHITE 6 see: XR22750 TITANIUM OXIDE

GE45600. C.I. PIGMENT WHITE 10 see: FF73500 CARBONIC ACID, BARIUM SALT (1: 1)

GE45700. C.I. PIGMENT YELLOW 33 see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

GE45900. C.I. PIGMENT YELLOW 34 see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

GE46100. C.I. PIGMENT YELLOW 37 see: EV31500 CADMIUM SULFIDE

GE46300. C.I. PIGMENT YELLOW 46 see: OG17500 LEADMONOXIDE

GE46500. C.I. PIGMENT YELLOW 48 see: OG01750 LEAD(II)CYANIDE

GE46700. C.I. REACTIVE BLUE 19, DISODIUM SALT see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester),DISODIUM SALT

GE47150. CIPROXIMIDE see: GZ21000 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-

GE47250. CIRANTIN see: MK66500 HESPERIDIN

GE49000. CIRCOSOLV see: KX45500 ETHYLENE, TRICHLORO-

GE50750. CIRCULIN
MOLFM: (N12-O9-C39-H74)n
TXDS: scu-mus LD50:77 mg/kg JCINAO 28,1032,49
ivn-mus LD50:10 mg/kg JCINAO 28,1032,49

GE52500. CIRENE BRILLIANT BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GE54250. CIRPON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

GE55050. CIRPONYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

GE56000. CIRRASOL 185A see: RA66500 NONANOIC ACID

GE57750. CIRRASOL-OD see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

GE58050. C.I. 45350 SODIUM SALT see: LM54250 FLUORESCEIN, DISODIUM SALT

GE58340. CITANEST see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-, MONOHYDROCHLORIDE

GE58350. C.I. SOLVENT BLACK 5 see: DA64750 BENZENE, NITRO-

GE58400. C.I. SOLVENT BLUE 7 see: BY82250 ANILINE, p-(PHENYLAZO)-

GE58450. C.I. SOLVENT ORANGE 2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

GE58453. C.I. SOLVENT RED 24 see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

GE58455. C.I. SOLVENT RED 41 see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

GE58460. C.I. SOLVENT RED 80 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

GE58470. C.I. SOLVENT VIOLET 11 see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

GE58500. C.I. SOLVENT VIOLET 13 see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

GE58700. C.I. SOLVENT YELLOW 1 see: BY82250 ANILINE, p-(PHENYLAZO)-

GE58900. C.I. SOLVENT YELLOW 2 see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

GE58930. CITANEST HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-,MONOHYDROCHLORIDE

GE59000. C.I. SOLVENT YELLOW 3 see: BF89250 2-AMINOAZOTOLUENE

GE59100. C.I. SOLVENT YELLOW 5 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

GE59200. C.I. SOLVENT YELLOW 14 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

GE59300. C.I. SOLVENT YELLOW 34 see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

GE59500. CITHROL PS see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

GE59930. CITOCOR see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GE60360. CITODON see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GE60790. CITODORM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

GE61250. CITOL see: SJ50750 PHENOL, p-AMINO-

GE63000. CITOMULGAN M see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

GE64750. CITOPAN see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GE66500. CITRACONIC ACID
CAS: 000498237 MW: 130.11 MOLFM: 04-C5-H6
WLN: QVYU1VQ
SYN: MALEIC ACID, METHYL- * cis-METHYLBUTENEDIOIC ACID *
TXDS: orl-rat LD50:1320 mg/kg FCTXAV 2,327,64
orl-mus LD50:2260 mg/kg FCTXAV 2,327,64
orl-gpg LD50:1350 mg/kg FCTXAV 2,327,64

GE68250. CITRACONIC ANHYDRIDE
CAS: 000616024 MW: 112.09 MOLFM: 03-C5-H4
WLN: T5VOVJ D
SYN: 2,5-FURANDIONE, 3-METHYL- * MALEIC ANHYDRIDE, METHYL- * 2-METHYLMALEIC ANHYDRIDE * 3-METHYLMALEIC ANHYDRIDE *
TXDS: orl-rat LD50:2600 mg/kg JIHTAB 26,269,44
skn-rbt LD50:218 mg/kg SHELL*
skn-gpg LD50:1000 mg/kg JIHTAB 26,269,44

GE70000. CITRAL see: RG50750 2,6-OCTADIENAL, 3,7-DIMETHYL-

GE70800. CITRAM see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER,OXALATE (1:1)

GE71750. CITRAZINIC ACID see: NS14000 ISONICOTINIC ACID, 2,6-DIHYDROXY-

GE73500. CITRIC ACID
CAS: 000077929 MW: 192.14 MOLFM: 07-C6-H8
WLN: QV1XQVQ1VQ
SYN: beta-HYDROXYTRICARBALLYLIC ACID * 2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID * 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY- *
TXDS: ipr-rat LD50:975 mg/kg JPETAB 94,65,48

GE75250. CITRIC ACID,ACETYL TRIETHYL ESTER see: GE82250 CITRIC ACID, TRIETHYL ESTER, ACETATE

GE77000. CITRIC ACID,ISOPROPYL ESTER
TXDS: orl-rat LD50:3600 mg/kg 14CYAT -,1883,-

GE78750. CITRIC ACID, PLUTONIUM(60) SALT
SYN: PLUTONIUM CITRATE *
TXDS: ivn-dog LD50: 0.3 mg/kg NSABA2 1,18,48
ipr-mus LD50:1750 mg/kg JPMSAE 53,774,64

GE80500. CITRIC ACID, TRIETHYL ESTER
CAS: 000077930 MW: 276.32 MOLFM: 07-C12-H20
WLN: 20VXQ1VO2&1VO2
SYN: CITROFLEX 2 * ETHYL CITRATE * TEC * TRIETHYL CITRATE *
TXDS: orl-cat LD50:3500 mg/kg TXAPA9 1,283,59

GE82250. CITRIC ACID, TRIETHYL ESTER, ACETATE
CAS: 000077894 MW: 318.36 MOLFM: 08-C14-H22
WLN: 20V1XVO2&OV1&1VO2
SYN: ACETYL TRIETHYL CITRATE * ATEC * CITRIC ACID,ACETYL TRIETHYL ESTER * TRICARBALLYLIC ACID, beta-ACETOXYTRIBUTYL ESTER * TRIETHYL ACETYLCITRATE * TRIETHYL CITRATE, ACETATE *
TXDS: ipr-mus LD50:1150 mg/kg JPMSAE 53,774,64
orl-cat LD50:7000 mg/kg TXAPA9 1,283,59

GE84000. CITRININ see: DJ227503H-2-BENZOPYRAN-7-CARBOXYLIC ACID, 4,6-DIHYDROXY-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-

GE85750. CITROFLEX 2 see: GE80500 CITRIC ACID, TRIETHYL ESTER

GE87500. CITRONELLA OIL
CAS: MX8000291
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,246,-

GE87760. CITRULLAMON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GE88020. CITRULLIAMON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GE88300. CITRUS RED 2 see: QL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

GE88700. CITRUS RED NO.2 seeQL36750 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-

GE89250. CITRONELLYL FORMATE see: RH35000 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE

GE91000. CIZARON see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

GE92750. CL 427 see: UY56800 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester),HYDROCHLORIDE

GE94500. CL 473 see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

GE96250. CL 2422 see: MF01750 GUANIDINE, 1-CYANO-3-t-PENTYL-

GE98000. CL 10304 see: MO63000 HEXANOIC ACID, 6-AMINO-

GE98430. CL 12009 see: TD98000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

GE98860. CL 12503 see: TF22750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

GE99290. CL 13,900 see: AU73500 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL

GF01750. CL 18133 see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

GF02100. CL 24055 see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

GF02450. CL 27,319 see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

GF02800. CL 36467 see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

GF03150. CL 39,148 see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

GF03500. CL 39743 see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

GF03850. CL 39808 see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

GF04200. CL 47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYLESTER

GF04550. CL 53212 see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

GF04900. CL 53,415 see: GZ21000 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-

GF05250. CL 54131 see: AE22750 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-,MALEATE (1:2)

GF06100. CL-62362 see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

GF07000. **CL 71,366**
TXDS: orl-rat LD50:710 mg/kg TXAPA9 18,185,71

GF07800. **CL-71563** see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

GF08750. **CLAFEN** see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GF10500. **CLAIRFORMIN** see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

GF11090. **CLARMIL** see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

GF11680. **CLARPHORIL** see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

GF12250. **CLAVACIN** see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

GF14000. **CLAVATIN** see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

GF15750. **CLAVIFORMIN** see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

GF16600. **CLAVITON** see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

GF17500. **CLEARATE G** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

GF19250. **CLIN** see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

GF21000. **CLINDAMYCIN** see: RH63000 L-threo-D-galacto-OCTOPYRANOSIDE, METHYL 7-CHLORO-6,7,8-TRIDEOXY-6-(1-METHYL-4-PROPYL-L-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, trans-alpha-

GF22750. **CLINDAMYCIN HYDROCHLORIDE**
SYN: 7-CHLORO-7-DEOXYLINCOMYCIN HYDROCHLORIDE *
TXDS: scu-rat LD50:2618 mg/kg TXAPA9 21,516,72
orl-mus LD50:2618 mg/kg TXAPA9 21,516,72
ipr-mus LD50:361 mg/kg TXAPA9 21,516,72
ivn-mus LD50:245 mg/kg TXAPA9 21,516,72

GF24500. **CLINDAMYCIN-2-PALMITATE**
TXDS: orl-mus LD50:1956 mg/kg TXAPA9 21,516,72

GF26250. **CLINDAMYCIN-2-PHOSPHATE**
SYN: 7(S)-CHLORO-7-DEOXYLINCOMYCIN 2-PHOSPHATE *
TXDS: orl-rat LD50:1832 mg/kg STAP** 12,107,73
ipr-mus LD50:1145 mg/kg STAP** 12,107,73
ivn-mus GD50:855 mg/kg TXAPA9 27,308,74

GF28000. **CLIXODYNE** see: AE42000 ACETANILIDE, 4'-HYDROXY-

GF28800. **CLOAZEPAM** see: DF21000 2-H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-

GF29750. **CLOBBER** see: GZ10500 CYCLOPROPANECARBOXANILIDE, 3',4'-DICHLORO-

GF30100. **CLOBENZEPAM HYDROCHLORIDE** see: HP21000 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 7-CHLORO-5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

GF30450. **CLOBENZEPAM HYDROCHLORIDE** see: HP22750 11H-DIBENZO(b,e)(1,4)DIAZEPINE-11-ONE, 7-CHLORO-5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

GF30800. **CLOCIGUANIL** see: XY59500 1,3,5,TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-, HYDROCHLORIDE

GF31500. **CLOFENAMIDE** see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

GF31850. **CLOFENOXIN** see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

GF32200. **CLOFLUPEROL HYDROCHLORIDE** see: EU21000 BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)- 4'-FLUORO-, HYDROCHLORIDE

GF32550. **CLOMACRAN** see: AR70000 ACRIDAN, 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYL)-

GF32900. **CLOMETHIAZOLE** see: XJ38500

GF33250. **CLOMID** see: YE08750 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

GF35000. **CLONITRALID** see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

GF35590. **CLONT** see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

GF36180. **CLOPANE HYDROCHLORIDE** see: GY45500 CYCLOPENTANEETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

GF36750. **CLOPENTHIXOL** see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

GF37600. **CLOPENTHIXOL** see: TL85750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-, DIHYDROCHLORIDE

GF38500. **CLOPENTIXOL** see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

GF38930. **CLOPEPRAMINE HYDROCHLORIDE** see: HN84000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(N-(p-CHLOROBENZOYL)-N-METHYLAMINO)PROPYL)-10,11-DIHYDRO- HYDROCHLORIDE

GF39360. **CLOPHENOXATE** see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

GF40250. **CLOPOXIDE** see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

GF42000. **CLORAMICOL** see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

GF43750. **CLORAMIN** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

GF45500. **CLORARSEN** see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

GF46400. **CLORAZEPATE** see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT

GF47250. **CLORETHATE** see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

GF49000. **CLOREX** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

GF49590. **CLORGYLINE HYDROCHLORIDE** see: UI05250 PROPYLAMINE, 3-(2,4-DICHLOROPHENOXY)-N-METHYL-N-PROPARGYL-, HYDROCHLORIDE

GF50180. **CLORILAX** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

GF50750. **CLORINDIONE** see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

GF51340. **CLORMETAZANONE** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-,1,1,-DIOXIDE

GF51930. **CLORMETAZON** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-,1,1,-DIOXIDE

GF52500. **CLOROCYN** see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

GF54250. **CLOROFENE** see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

GF56000. **CLOROMISAN** see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

GF57750. **CLOROPHENE** see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

GF59500. **CLORPRENALINE SYRUP**
TXDS: orl-rat LD50:15 mg/kg TXAPA9 18,195,71

GF61250. **CLORTRAN** see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

GF63000. **CLOTH RED B** see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-1-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

GF64000. **CLOTHIAPINE** see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

GF64750. **CLOTIAMINA** see: XI73500 THIAMINE, MONOHYDROCHLORIDE

GF65600. **CLOTIAPINE** see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

GF66500. **CLOTRIDE** see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

GF68250. **CLOXACILLIN SODIUM** see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL- 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

GF68780. **CLOXAZOLAZEPAM** see: DE96250 BENZO(6,7)-1,4-DIAZEPINE-(5,4-b)OXAZOL-6-ONE, 10-CHLORO-11b-(o-CHLOROPHENYL)-2,3,5,6,7,11b-HEXAHYDRO-

GF69210. **CLOXYPENDYL** see: TL82250 1-PIPERAZINEETHANOL, 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-

GF69640. **CLOZAPINE** see: HP17500 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 8-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

GF70000. **CMA** see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

GF70800. **CMA** see: SH08750 PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-

GF71750. **CME** see: EX63000 CANNABIS

GF73500. **CMME** see: KN66500 ETHER, CHLOROMETHYL METHYL

GF75250. **CMPF** see: TA82250 PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER

GF77000. **CMPP** see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

GF78750. **CMU** see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

GF80500. **CN** see: AM61250 ACETOPHENONE, CHLORO-

GF82250. **CO 12** see:390250 DODECYL ALCOHOL

GF84000. **COAL NAPHTHA** see: CY14000 BENZENE

GF84800. **COAL OIL** see: SE71750 PETROLEUM

GF85750. **COAL TAR, AEROSOL**
DEF:BENZENE SOLUBLE FRACTION contains approx. 10% polycyclic hydrocarbons(1.4a6BAP) (DTLVS*)
TXDS: ihl-mus TCLo:160 mg/m3/5SWI TFX:NEO JNCIAM 39,175,67
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 200 ug/m3 FEREAC 37,22139,72

GF86600. **COBADEX** see: GM89250 CORTISOL

GF87500. **COBALT**
CAS: 007440484 MW: 58.93 MOLFM: Co
WLN: .CO
SYN: C.I. 77320 *
TXDS: orl-rat LDLo:1500 mg/kg 14CYAT -,1026,-
ims-rat TDLo:112 mg/kg TFX:NEO BJCAAI 14,478,60
itr-rat LDLo:25 mg/kg NTIS** AEC-TR-6710,159,67
orl-rbt LDLo:20 mg/kg AIPTAK 62,347,39
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ug/m3 FEREAC 37,22139,72

GF89250. **COBALT ACETATE** see: AG31500 ACETIC ACID, COBALT(20) SALT

GF91000. **COBALT(II)ACETATE** see: AG31500 ACETIC ACID, COBALT(20) SALT

GF92750. COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-, COBALT(20) SALT
MW: 376.64 MOLFM: N2-O8-Co-C10-H12 .Co
SYN: DICOBALT EDETATE *
TXDS: ipr-rat LD50:41 mg/kg APEPA2 243,254,62
ivn-rat LD50:43 mg/kg AIPTAK 143,219,63
ivn-mus LD50:50 mg/kg AIPHAI 63,328,55

GF94500. COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-, DISODIUM SALT
CAS: 015137094 MW: 393.15 MOLFM: N2-O8-Co-C10-H12 .2Na
WLN: T555 1A K A-CO-OV EK HK JVO DH IH&T&J E1VOH1VO &-NA- 2
SYN: COBALT DISODIUM EDTA * DISODIUM COBALT EDETATE *
TXDS: ipr-mus LD50:1948 mg/kg APEPA2 236,199,59

GF96250. COBALT CARBONYLS
TXDS: ihl-rat LC50:1400 mg/m3 14CYAT -,1108,-

GF98000. COBALT(20) CHLORIDE
CAS: 007646799 MW: 129.83 MOLFM: Cl2-Co
WLN: .CO..G2
SYN: COBALT(II) CHLORIDE * COBALTOUS CHLORIDE *
TXDS: orl-rat LD50:180 mg/kg HYSAAV 36,277,71
ivn-rat LD50:20 mg/kg AIPTAK 143,219,63
orl-mus LD50:80 mg/kg HYSAAV 36,277,71
scu-mus LDLo:100 mg/kg 27ZWAY 3.2,1444,-
ivn-cat LD50:27 mg/kg APEPA2 243,254,62
orl-gpg LD50:55 mg/kg HYSAAV 36,277,71

GG01750. COBALT(II) CHLORIDE see: GF98000 COBALT(20) CHLORIDE

GG03500. COBALT, DI-pi-CYCLOPENTA DIENYL-
MW: 189.13 MOLFM: Co-C10-H10
SYN: COBALTOCENE *
TXDS: ipr-rat LD50:125 mg/kg NCIUS* PH-43-64-886
ipr-mus LD50:80 mg/kg NCIUS* PH-43-64-886

GG05250. COBALT DISODIUM EDTA see: GF94500 COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-DISODIUM SALT

GG07000. COBALT(II)FLUOBORATE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,27,53

GG08750. COBALT-HISTIDINE see: BK49000 alpha-AMINOIMIDAZOLE-4-PROPIONIC ACID, COBALT(20) SALT

GG10500. COBALT NAPHTHENATE see: QK89250 NAPHTHENIC ACID, COBALT SALT

GG11090. COBALT NITRATE see: QU73500 NITRIC ACID, COBALT(20) SALT

GG11680. COBALT NITRATE, Co(NO3)2 see: QU73500 NITRIC ACID, COBALT(20) SALT

GG12250. COBALT NITROPRUSSIDE see: LJ84000 FERRATE(3-), PENTACYANONITROSO-, COBALT

GG14000. COBALT NITROSOPENTACYANOFERRATE(3) see: LJ84000 FERRATE(3-), PENTACYANONITROSO-, COBALT

GG15750. COBALTOCENE see: GG03500 COBALT, DI-pi-CYCLOPENTADIENYL-

GG17500. COBALTOUS ACETATE see: AG31500 ACETIC ACID, COBALT(20) SALT

GG19250. COBALTOUS CHLORIDE see: GF98000 COBALT(20) CHLORIDE

GG21000. COBALTOUS NITRATE see: QU73500 NITRIC ACID, COBALT(20) SALT

GG22750. COBALTOUS OXIDE see: GG28000 COBALT(20) OXIDE

GG24500. COBALTOUS SULFATE see: WS71750 SULFURIC ACID, COBALT(20) SALT (1: 1)

GG26250. COBALTOUS SULFIDE see: GG33250 COBALT(20) SULFIDE

GG28000. COBALT(20) OXIDE
MW: 74.93 MOLFM: O-Co
SYN: COBALTOUS OXIDE *
TXDS: orl-rat LD50:1700 mg/kg AIHAAP 30,470,69
ims-rat TDLo:135 mg/kg TFX:CAR CNREA8 22,152,62
ims-mus LDLo:800 mg/kg CNREA8 22,152,62

GG29750. COBALT(II) PERCHLORATE, HEXAHYDRATE
MW: 365.95 MOLFM: O8-Cl2 .Co .6O-H2
TXDS: ipr-mus LD50:160 mg/kg JAFCAU 14,512,66

GG31500. COBALT SULFATE see: WS71750 SULFURIC ACID, COBALT(20) SALT (1: 1)

GG33250. COBALT(20) SULFIDE
CAS: 001317426 MW: 90.99 MOLFM: S-Co
WLN: .CO. S
SYN: COBALTOUS SULFIDE *
TXDS: ims-rat TDLo:180 mg/kg TFX:CAR CNREA8 22,158,62

GG35000. COBEFRIN HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-,HYDROCHLORIDE

GG36750. COBH see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

GG38500. COBRATEC 9
TXDS: orl-rat LD50:560 mg/kg HURC** -,-,72

GG40250. COBRATEC TT 100
TXDS: orl-rat LD50:675 mg/kg HURC** -,-,72

GG42000. COBRENTIN METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

GG42800. (-)-COCAINE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

GG43750. beta-COCAINE see: YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

GG45500. l-COCAINE see: YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

GG47250. COCAINE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

GG49000. COCCINE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG50750. COCCIN RED see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG52500. COCCOCLASE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

GG54250. COCCULIN see: TJ91000 PICROTOXIN

GG55100. COCCULUS see: TJ91000 PICROTOXIN

GG55600. COCO-DIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

GG56000. COCHINEAL RED A see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG57750. COCHINEAL RED 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG59500. COCHINEAL RED A SPECIALLY PURE see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG61250. COCO DIETHANOLAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

GG63000. COCONUT ALDEHYDE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

GG64750. COCONUT OIL AMIDE OF DIETHANOLAMINE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

GG66500. CODEINE see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

GG68250. CODEINE,DIHYDRO
CAS: 000125280 MW: 301.42 MOLFM: N-O3-C18-H23
WLN: T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ FQ J01 P
TXDS: orl-rat LD50:240 mg/kg TXAPA9 1,42,59

GG70000. CODEINE HYDROCHLORIDE see: QD10500 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, HYDROCHLORIDE

GG71750. CODEINE PHOSPHATE
TXDS: ims-rat LD50:208 mg/kg AIPTAK 190,124,71
orl-mus LD50:693 mg/kg AIPTAK 190,124,71
ivn-mus LD50:86 mg/kg TXAPA9 6,334,64
ims-mus LD50:191 mg/kg AIPTAK 190,124,71

GG73500. CODEINE SULFATE see: QD14000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, SULFATE (2:1)

GG75250. CODEINE, NICOTINATE (ester) see: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

GG77000. CODEINONE, DIHYDRO-, BITARTRATE
SYN: DIHYDROCODEINONE BITARTRATE *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 1,42,59

GG78750. CODEINONE, DIHYDRO-, HYDROCHLORIDE, HYDRATE
CAS: 005965140 MW: 353.84 MOLFM: N-O3-C18-H21 .O-H2 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX FV HO PN GHT&&TTJC J01 P &GH &QH
SYN: DICODIDE * DIHYDROCODEINONE HYDROCHLORIDE MONOHYDRATE * DIHYDROCODEINONE HYDROCHLORIDE *
TXDS: scu-mus LDLo:95 mg/kg JPETAB 52,468,34

GG80500. CODEINONE, DIHYDRO-14-HYDROXY- see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

GG81400. CODEINONE, 7,8-DIHYDRO-14-HYDROXY- see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

GG82250. CODEINONE,14-HYDROXY ESTER
TXDS: orl-mus LD50:1100 mg/kg JPPMAB 17,759,65

GG84000. COELICOLORIN
CAS: 001403390
TXDS: ipr-mus LD50:500 mg/kg JANTAJ 2,276,49

GG85750. COLACE see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

GG87500. COLACID PONCEAU SPECIAL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

GG89250. COLACID PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GG91000. COLAMINE see: KJ57750 ETHANOL, 2-AMINO-

GG92750. COLCEMIDE see: HC87500 N-DEACETYL-N-METHYLCOLCHICINE

GG94500. COGENTINE see: DN21000 BENZOTROPINE

GG96250. COGENTIN MESYLATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-,METHANESULFONATE

GG98000. COGENTIN METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

GH01750. COGESIC see: UY56800 3-PYROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester),HYDROCHLORIDE

GH02180. COHISTINE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

GH02610. COHOBA see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

GH03040. COKE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

GH03500. COLACID BLUE A see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GH07000. COLCHICINE
CAS: 000064868 MW: 399.48 MOLFM: N-06-C22-H25
WLN: L B677 MV&T&J C01 D01 E01 JMV1 N01
SYN: ACETAMIDE, N-(5,6,7,9-TETRAHYDRO-1,2,3,10-TETRAMETHOXY-9-OXOBENZO(alpha)HEPTALEN-7-YL)- * BENZO(a)HEPTALEN-9(5H)-ONE, 7-ACETAMIDO-6,7-DIHYDRO-1,2,3,10-TETRAMETHOXY- * NSC 757 *
TXDS: orl-hmn LDLo:186 ug/kg/4D AJCPAI 45,481,42
orl-mus LD50:66.6 mg/kg CANRA4 3,124,50
scu-mus LDLo:3 mg/kg APEPA2 166,437,32
ivn-mus LD50:3.55 mg/kg TXAPA9 23,537,72
ivn-ham TDLo:10 mg/kg/(14th D af preg) TFX:TER ANREAK 148,129,64
ipr-rat LD50:3300 ug/kg TXAPA9 24,37,73
skn-mus TDLo:144 mg/kg/14W TFX:NEO BJCAAI 9,177,55
ipr-mus LDLo:1 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:2500 mg/kg TFX:MUT TXAPA9 23,288,72

GH08750. COLCHICINE, N-DEACETYL-10-THIO-
CAS: 002731160 MW: 373.47 MOLFM: N-04-C20-H23
WLN: L B677 MV&T&J C01 D01 E01 JZ NS1
TXDS: ipr-mus LD50:210 mg/kg AICCA6 13,431,57

GH10500. COLEBENZ see: DG42000 BENZOIC ACID, BENZYL ESTER

GH12250. COLIMYCIN see: GH17500 COLISTIN

GH14000. COLISTIMETHATE,SODIUM
CAS: 002680639 MW: 1436.7 MOLFM: N13-O22-S4-C49-H93 .4Na
WLN: T-24-MV DMV GMV JMV MMV PMV SMV VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- U- A&-/2M1SWQ 4 &-NA
TXDS: ims-rat LD50: 44 mg/kg TXAPA9 18,185,71

GH15750. COLISTIN
CAS: 001066177 MW: 968.43 MOLFM: N13-O10-C45-H85
SYN: COLIMYCIN *
TXDS: ivn-rat LD50:9 mg/kg BJPCAL 23,552,64
ipr-mus LD50:27.3 mg/kg MIMEA0 -,4546,58

GH17500. COLLARGOL see: VW36750 SILVER, COLLOIDAL

GH19250. COLLIDINE, ALDEHYDECOLLIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

GH21000. COLLIRON I.V. see: NQ77000 IRON OXIDE, SACCHARATED

GH22750. COLLOIDAL MANGANESE see: OO92750 MANGANESE

GH24500. COLLOMIDE see: WO84000 SULFANILAMIDE

GH26250. COLLUNOSOL see: SN14000 PHENOL, 2,4,5-TRICHLORO-

GH28000. COLOGNE SPIRIT see: KQ63000 ETHYL ALCOHOL

GH29750. COLOGNE YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1:1)

GH31500. COLONIAL SPIRIT see: PC14000 METHANOL

GJ96250. COLOR-SET see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

GJ98000. COLTIROT see: YP29750 TYROTHRICIN

GK01750. COLUMBIAN SPIRIT see: PC14000 METHANOL

GK03500. COLUMBIUM CHLORIDE
TXDS: ipr-rat LD50:40 mg/kg AIHOAX 1,637,50

GK05250. COLUMBIUM PENTACHLORIDE see: QU03500 NIOBIUM CHLORIDE (NbCl5)

GK07000. COLUMBIUM POTASSIUM FLUORIDE see: TT38500 POTASSIUM OXOTETRAFLUORONIOBATE(V)

GK08750. COLSULANYDE see: WO84000 SULFANILAMIDE

GK09340. COMESA see: SC49000 1-PENTYN-3-OL, 3-METHYL-

GK09930. COMESA see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

GK10500. COMESTROL ESTROBENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

GK10930. COMITAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GK11360. COMITIADONE see: YU08750 UREA, (PHENYLACETYL)-

GK11790. COMITOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GK12250. COMMON SALT see: VZ47250 SODIUM CHLORIDE

GK13100. COMPANIN see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

GK14000. COMPITOX see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

GK15750. COMPLEXON I see: AJ01750 ACETIC ACID, NITRILOTRI-

GK17500. COMPLEXON II see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

GK19250. COMPLEXON III see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

GK21000. COMPLEXONE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

GK22750. COMPOCILLIN-G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

GK24500. COMPOCILLIN-VK see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-ACETAMIDO)-, MONOPOTASSIUM SALT

GK26250. COMPOUND 3-120 see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

GK28000. COMPOUND 22/190 see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

GK29750. COMPOUND 118 see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

GK31500. COMPOUND 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

GK33250. COMPOUND 497 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-

GK35000. COMPOUND 604 see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

GK36750. COMPOUND 711 see: IO19250 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,endo-

GK38500. COMPOUND 1081 see: AC12250 ACETAMIDE,2-FLUORO-

GK40250. EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

GK42000. COMPOUND 889 see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

GK43750. COMPOUND 1189 see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE,1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

GK45500. COMPOUND 1836 see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

GK47250. COMPOUND 3,456 see: TF66500 PHOSPHOROTHIOIC ACID, O,O-DIISOPROPYL O-(p-NITROPHENYL) ESTER

GK49000. COMPOUND 4049 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

GK50750. COMPOUND 4072 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

GK51600. COMPOUND 47-83 see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

GK52500. COMPOUND 7744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

GK54250. COMPOUND 8958 see: TN28000 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-,HYDROCHLORIDE

GK56000. COMPOUND 10854 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

GK56800. COMPOUND 24,223 see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

GK57750. COMPOUND 38,174 see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

GK59500. COMPOUND B DICAMBA see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

GK61250. COMPOUND E see: GM91000 CORTISONE

GK61840. COMPOUND F see: GM89250 CORTISOL

GK62430. COMPOUND F (KENDALL) see: GM89250 CORTISOL

GK63000. COMPOUND G-11 see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

GK64750. COMPOUND 88R see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

GK66500. COMPOUND R-242 see: WR57750 SULFONE, p-CHLOROPHENYL PHENYL

GK67400. COMPOUND S-6,999 see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2- PYRIDYLBENZYLIDENE)-

GK68250. COMPOUND XI* see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

GK68840. CONADIL see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

GK69430. CONCILIUM see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

GK70000. CONDACAPS see: KE10500 ERGOCALCIFEROL

GK71750. CONDOCAPS see: KE10500 ERGOCALCIFEROL

GK73500. CONDOL see: KE10500 ERGOCALCIFEROL

GK75250. CONDY'S CRYSTALS see: SD64750 PERMANGANIC ACID, POTASSIUM SALT

GK77000. CONGO Blue see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GK78750. CONGOCIDIN
CAS: 001403425
TXDS: orl-mus LD50:5000 mg/kg PCMBAG 6,241,53
scu-mus LD50:200 mg/kg PCMBAG 6,241,53
ivn-mus LD50:75 mg/kg PCMBAG 6,241,53

GK79600. CONGOCIDINE see: DW29750 N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1,1'-DIMETHYL-

GK80500. CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK82250. CONGO RED 4B see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK84000. CONGO RED 4BX see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK85750. CONGO RED CR see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK87500. CONGO RED H see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK89250. CONGO RED ICI see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK91000. CONGO RED L see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK92750. CONGO RED M see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK94500. CONGO RED N see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK96250. CONGO RED R see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GK98000. CONGO RED RS see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GL01750. CONGO RED W see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GL03500. alpha-CONIDENDRIN
CAS: 000518558 MW: 356.38 MOLFM: O6-C20-H20
WLN: T C566 DVOTT&J HR DQ CO1& KQ LO1 *ALPHA
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,124,51

GL05250. beta-CONIDENDRIN
MW: 356.38 MOLFM: O6-C20-H20
WLN: T C566 DVOTT&J HR DQ CO1& KQ LO1 *BETA
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,125,51

GL07000. beta-CONIDENDROL
CAS: 015541330 MW: 328.12 MOLFM: O6-C18-H16
WLN: T C566 DVOTT&J HR CQ DQ& KQ LQ *BETA
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,125,51

GL08750. alpha-CONIDENDROL, DIHYDRATE
MW: 370.10 MOLFM: O6-C18-H16 .2O-H2
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,125,51

GL10500. CONIGON BC see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

GL12250. CONIINE
CAS: 000458888 MW: 127.26 MOLFM: N-C8-H17
WLN: T6MTJ B3
TXDS: scu-mus LDLo:75 mg/kg 27ZSAM 4.7b,1337,-

GL14000. CONOPHARYNGINE
CAS: 001355937 MW: 398.55 MOLFM: N2-O4-C23-H30
SYN: 18-CARBOMETHOXY-12,13-DIMETHOXYIBOGAMINE *
TXDS: ipr-rat LDLo:60 mg/kg BJPCAL 30,173,67
ivn-mus LD50:143 mg/kg BJPCAL 30,173,67

GL15750. CONSTONATE see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

GL17500. CONQUININE see: VA47250 QUINIDINE

GL18500. CONSDRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

GL19250. CONSDRIN HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-0(METHYLAMINO)-METHYL1-, HYDROCHLORIDE,(-)-

GL19840. CONSTIMOL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

GL20430. CONTAVERM see: SN50750 PHENOTHIAZINE

GL21000. CONTEBEN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

GL22750. CONTAVERM see: SN50750 PHENOTHIAZINE

GL24500. CONTERGAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

GL25400. CONTINAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

GL26250. CONTOMIN see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

GL28000. CONTRA CREME see: OV64750 MERCURY, (ACETATO)PHENYL-

GL29750. CONTRALGIN see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

GL31500. CONTRALIN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

GL31850. CONTRAPOT see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

GL32200. CONTRAVUL see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

GL32550. CONTRISTAMINE, HYDROCHLORIDE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

GL32900. CONTROL see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

GL33250. CONVALLAMARIN
CAS: 001391124 MW: 903.14 MOLFM: O19-C44-H70
WLN: T F5 E5 B666 HXOTJ A E G RQ TQ H-& AT6XO DYTJ DU1
TXDS: scu-mus LDLo:600 mg/kg 27ZWAY E.1,78,-
ipr-rat LD50:3400 ug/kg PSEBAA 114,509,63

GL35000. CONVALLARIN
CAS: MX8001647
TXDS: scu-mus LDLo:70 mg/kg 27ZWAY E.1,78,-

GL36750. CONVALLATON see: GL40250 CONVALLATOXIN

GL38500. CONVALLATOXIGENIN see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

GL40250. CONVALLATOXIN
CAS: 000508758 MW: 550.71 MOLFM: O10-C29-H42
WLN: L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- BT60TJ CQ DQ EQ F -B&AEFIM -A&E -B&BCDF
SYN: CONVALLATON * CONVALLATOXOSIDE * CORGLYKON * KORGLYKON * MANNOPYRANOSIDE, STROPHANTHIDIN-3 6-DEOXY-, alpha-L- * RHAMNOSIDE, STROPHANTHIDIN-3, alpha-L- * STROPHANTHIDIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) *
TXDS: ivn-frg LDLo:300 ug/kg 12VXA5 8,282,68

GL42000. CONVALLATOXOL see: FH49000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GL43750. COOMASSIE BLUE RL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GL45500. COOMASSIE LAKE VIOLET R see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYLO)-, HYDROXIDE, INNER SALT, SODIUM SALT

GL47250. COOMASSIE VIOLET R see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

GL49000. CONVALLATOXOSIDE see: GL40250 CONVALLATOXIN

GL50750. CONVALLOTOXOL see: FH49000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-

GL51280. CONVENIXA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

GL51710. CONVEXINA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

GL52140. CONVUL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

GL52500. COPANOIC see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

GL54250. COPELLIDINE
CAS: 000104892
SYN: 5-ETHYL-2-PIPECOLINE *
TXDS: orl-rat LD50:540 mg/kg AMIHBC

GL56000. COPPER(20) ACETATE, MONOHYDRATE see: AG35000 ACETIC ACID, COPPER(20) SALT, MONOHYDRATE

GL57750. COPPER ACETO-ARSENITE see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRO-

GL59500. COPPER ALKYL DITHIOCARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

GL61250. COPPERAS see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

GL63000. COPPER BICARBONATE see: FF92750 CARBONIC ACID, COPPER SALT

GL64750. COPPER, BIS(ACETO)HEXAMETAARSENITOTETRA-
CAS: 001299883 MW: 1013.7 MOLFM: O16-As6-Cu4-C4-H6
SYN: COPPER ACETO-ARSENITE * EMERALD GREEN * FRENCH GREEN * MITIS GREEN * PARIS GREEN * SCHWEINFURTERGRUN *
TXDS: orl-rat LD50: 22 mg/kg PCOC** -,254,-

GL66500. COPPER(II), BIS(3-PHENYLSALICYLATO)-
CAS: 005328041 MW: 489.98 MOLFM: O6-C26-H18 .Cu
WLN: QVR BQ CR & 2-CU-
SYN: COPPER 3-PHENYLSALICYLATE *
TXDS: orl-rat LD50: 520 mg/kg PCOC** -,272,-

GL68250. COPPER CARBONATE see: FF92750 CARBONIC ACID, COPPER SALT

GL70000. COPPER CHLORIDE
CAS: 001344678
TXDS: orl-rat LD50:140 mg/kg AFDOAQ 15,122,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 mg/m3(asCu)

GL70800. COPPER (CUPRIC) DIHYDRAZINIUM SULFATE see: GL73500 COPPER DIHYDRAZINE SULFATE

GL71750. COPPER(II) CYANIDE
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,27,53

GL73500. COPPER DIHYDRAZINE SULFATE
MW: 289.80 MOLFM: N4-O2-S-H10 .O4-S-Cu
SYN: COPPER (CUPRIC) DIHYDRAZINIUM SULFATE * MATHIESON 466 * OMAZINE *
TXDS: orl-rat LD50:590 mg/kg 28ZEAL 4,118,69

GL75250. COPPER FUME
TXDS: ihl-hmn TDLo:1 mg/m3 TFX:IRR DTLVS* -,59,71
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug/m3 FEREAC 37,22139,72

GL77000. COPPER METHANEARSONATE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

GL78750. COPPER(20) NITRATE TRIHYDRATE see: QU75250 NITRIC ACID, COPPER(20) SALT, TRIHYDRATE

GL80500. COPPER(1O) OXIDE
MW: 84.00 MOLFM: O2-Cu
SYN: CUPROUS OXIDE *
TXDS: orl-rat LD50:470 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

GL82250. COPPER OXYCHLORIDE
TXDS: orl-rat LD50:700 mg/kg PHJOAV 185,361,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(asCu) FEREAC 37,22139,72

GL84000. COPPER(II) PERCHLORATE, DIHYDRATE
MW: 298.48 MOLFM: O8-Cl2 .Cu .2O-H2
TXDS: ipr-rat LD50:29 mg/kg JAFCAU 14,512,66
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(asCu) FEREAC 37,22139,72

GL85750. COPPER 3-PHENYLSALICYLATE see: GL66500 COPPER(II), BIS(3-PHENYLSALICYLATO)-

GL87500. COPPER(II) SULFATE see: WS73500 SULFURIC ACID COPPER(20) SALT (1: 1)

GL89250. COPPER(20) SULFATE, PENTAHYDRATE see: WS75250SULFURIC ACID, COPPER(20) SALT, PENTAHYDRATE

GL91000. COPROL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

GL92750. COPSAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

GL94500. COPTICIDE see: WO84000 SULFANILAMIDE

GL96250. CORACON see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GL98000. CORADON see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

GM01750. CORAFURONE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

GM02100. CORAETAMIDUM see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM02450. CORAETHAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM02800. CORAETHAMIDUM see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM03150. CORAFURONE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

GM03500. CO RAL see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL,O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

GM04400. CORALEPT see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM05250. CORAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM06100. CORANORMAL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM07000. CORANORMOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM08750. CORASOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM09340. CORATOLINE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM09930. CORAVITA see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM10500. CORAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM12250. CORAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM13100. CORAZONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM14000. CORBASIL see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

GM15750. CORCHOROSIDE A
CAS: 000508769 MW: 534.65 MOLFM: O9-C29-H42
TXDS: ivn-cat LD50:76.8 ug/kg JPETAB 111,365,54

GM17500. CORCHOROSIDE B
TXDS: ivn-cat LD50:141 ug/kg JPETAB 111,365,54

GM19250. CORCHOSIDE A AGLYCON see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

GM21000. CORCHSULARIN see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

GM22750. CORDIAMIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM24500. CORDIAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM25000. CORDITON see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM25500. CORDYNIL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM26250. COREDIOL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM26500. CORESPIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM26850. CORETHAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM27350. CORETONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM28000. CORGLYKON see: GL40250 CONVALLATOXIN

GM29750. CORIAMYRTIN
CAS: 002571860 MW: 278.31 MOLFM: O5-C15-H18
TXDS: scu-rat LDLo:1 mg/kg JPETAB 57,410,36
ivn-rat LDLo:700 ug/kg JPETAB 57,410,36
orl-mus LD50:1 mg/kg 12VXA5 8,285,68
ivn-mus LDLo:1 mg/kg JPETAB 57,410,36
scu-rbt LDLo:1 mg/kg JPETAB 57,410,36
ivn-rbt LDLo:400 ug/kg JPETAB 57,410,36
scu-frg LDLo:10 mg/kg JPETAB 57,410,36
unk-frg LD50:5800 ug/kg 12VXA5 8,285,68

GM31500. CORIANDER OIL
DEF:The main constituent of CORIANDER OIL is d-LINALOOL; found in the fruit of CORIANDRUMSATIVUM L. (FCTXAV 2,1077,73)
CAS: MX8008524
TXDS: orl-rat LD50:4130 mg/kg FCTXAV 2,1077,73

GM32000. CORINE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

GM32500. CORISOL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

GM33250. CORLIN see: GM91000 CORTISONE

GM35000. CORLUMINE
MW: 383.40 MOLFM: N-O6-C21-H21
TXDS: ipr-rat LDLo:25 mg/kg NCNSA6 5,30,53

GM36750. CORLUTIN see: TW01750 PROGESTERONE

GM38500. CORLUTINA see: TW01750 PROGESTERONE

GM40250. CORLUVITE see: TW01750 PROGESTERONE

GM42000. CORMED see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM43750. CORMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM44100. CORMOTYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM44700. CORNOCENTIN see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

GM45500. CORONA COROZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

GM47250. CORNOCENTIN see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

GM49000. CORNOTONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM50750. CORNOX RK see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLOROPHENOXY)-

GM52500. CORODANE see: PC03500 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

GM54250. CORONENE
CAS: 000191071 MW: 300.36 MOLFM: C24-H12
WLN: L666 B6 C6 D6 E6 6ABCDEF A&J
TXDS: skn-mus TDLo:20 mg/kg/2WI TFX:NEO NCIMAV 28,173,68

GM56000. CORONIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

GM56600. FOSFERNO see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

GM57000. COROTONIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM57300. COROVIT see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GM57750. COROXON see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

GM59500. COROZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

GM61250. CORPORIN see: TW01750 PROGESTERONE

GM62000. CORPS PRALINE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

GM63000. CORPUS LUTEUM HORMONE see: TW01750 PROGESTERONE

GM64750. CORRIGEN see: RK01750 OLEANDRIN

GM65000. CORRONAROBETIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

GM66500. CORROSIVE SUBLIMATE see: OV91000 MERCURY(II) CHLORIDE

GM67200. CORSEDROL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GM70000. CORTADREN see: GM91000 CORTISONE

GM71750. CORTATE see: HG05250 11-DOEXYCORTICOSTERONE, ACETATE

GM72200. CORT-DOME see: GM89250 CORTISOL

GM72800. CORTEF see: GM89250 CORTISOL

GM73500. CORTENIL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM75250. CORTESAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM77000. CORTEXONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM77800. CORTHIONE see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

GM78750. CORTICOSTERONE, DEOXY-, ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM79300. CORTIFAN see: GM89250 CORTISOL

GM80500. CORTIFAR see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM82250. CORTIGEN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM84000. CORTINAQ see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM84700. CORTINAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GM85300. CORTINIZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GM85750. CORTIRON see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM87500. CORTISATE see: GM91000 CORTISONE

GM89250. CORTISOL
CAS: 000050237 MW: 362.51 MOLFM: O5-C21-H30
WLN: L E5 B666 OV MUTJ A CQ E FV1Q FQ -B&ACEF
SYN: ANTI-INFLAMMATORY HORMONE * COBADEX * COMPOUND F * COMPOUND F (KENDALL) * CORTDOME * CORTEF * CORTIFAN * CORTISOL ALCOHOL * CORTISPRAY * CORTONEMA * CORTRIL * EFCORBIN * EF CORLIN * EFCORTELIN * FICORTRIL * FIOCORTRIL * GENACORT * HC * HEB-CORT * HIDROCOLISONA * HYCORT * HYCORTOL * HYCORTOLE * HYDRO-ADRESON * HYDROCOLISONA * HYDROCORTISONE * 11-beta-HYDROCORTISONE * HYDROCORTISONE FREE ALCOHOL * HYDROCORTISTAB * HYDROCORTISYL * HYDROCORTONE * 17-HYDROXYCORTICOSTERONE * HYDROXYCORTISONE * 11-beta-HYDROXYCORTISONE * HYTONE LOTION * INCORTIN-H * KENDALL'S COMPOUND F * NSC 10483 * OPTEF * OTOSONE-F * PERMICORT * 4-PREGNENE-11-beta,17-alpha,21-TRIOL 3,20-DIONE * REICHSTEIN'S SUBSTANCE M * SCHEROSON F * TARCORTIN * TEXACORT LOTION 25 * TOPICORT * TRAUMAIDE * 11-beta,17,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE * 11-beta,17-alpha,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE * 11-beta,17-alpha,21-TRIHYDROXY-4-PREGNENE-3,20-DIONE *
TXDS: ims-ham TDLo:125 mg/kg/(11D preg) TJADAB 7,191,73
TFX:TER

GM90000. CORTISOL ALCOHOL see: GM89250 CORTISOL

GM91000. CORTISONE
CAS: 000053065 MW: 360.28 MOLFM: O5-C21-H28
WLN: L E5 B666 CV OV MUTJ A E FV1Q FQ
SYN: DELTA(sup 4)PREGNENE-17-alpha,21-DIOL-3,11,20-TRIONE * ADRENALEX * COMPOUND E * CORLIN * CORTADREN * CORTISATE * CORTIVITE * CORTOGEN * CORTONE * 11-DEHYDRO-17-HYDROXYCORTICOSTERONE * 17-alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE * 17-alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE * 17-HYDROXY-11-DEHYDROCORTICOSTERONE * INCORTIN * 17-alpha-HYDROXY-11-DEHYDROCORTICOSTERONE * KE * KENDALL'S COMPOUND E * PREGN-4-EN-17-alpha,21-DIOL-3,11,20-TRIONE * PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY- * REICHSTEIN'S SUBSTANCE FA * SCHEROSON * WINTERSTEINER'S COMPOUND F *
TXDS: scu-mus TDLo:1200 mg/kg/6WI CANRA4 7,410,54
TFX:NEO

GM91800. CORTISPRAY see: GM89250 CORTISOL

GM92750. CORTIVIS see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM94500. CORTIVITE see: GM91000 CORTISONE

GM96250. CORTIXYL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

GM98000. CORTOGEN see: GM91000 CORTISONE

GN01750. CORTONE see: GM91000 CORTISONE

GN02000. CORTONEMA see: GM89250 CORTISOL

GN02300. CORTRIL see: GM89250 CORTISOL

GN02500. CORVASOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GN02700. CORVASYMTON see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE(2:1) (salt)

GN02900. CORVIS see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GN03100. CORVITAN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GN03300. CORVITIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

GN03500. CORVITOL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GN05250. CORVOTONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GN07000. CORYDINE HYDROCHLORIDE
CAS: 005964794 MW: 377.90 MOLFM: N-O4-C20-H23 .ClH
WLN: T C6666 1A Q KN&TT&J DO1 EO1 K.PO1 QQ &GH
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,17,53

GN08750. CORYDININE see: VS28000 7,13α-SECOBERBIN-13α-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

GN09300. CORYLOPHYLINE see: RD35000 NOTATIN

GN10500. CORYNANTHEINE see: VS36750 17,18-SECOYOHIMBAN-16-CARBOXYLIC ACID, 16,17,18,19-TETRADEHYDRO-17-METHOXY-, METHYL ESTER, (E)-

GN12250. CORYNANTHEINE TARTRATE
TXDS: ipr-gpg LD50:83 mg/kg CRSSAF 146,1042,52

GN14000. CORYNANTHINE HYDROCHLORIDE
TXDS: ivn-mus LDLo:76.7 mg/kg APEPA2 178,305,35

GN15750. CORYNANTHINE TARTRATE
TXDS: ipr-gpg LD50:75 mg/kg CRSSAF 146,1042,52

GN16200. CORYVET see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

GN16500. CORYWAS see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

GN16800. CORYZOL see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

GN17500. COSMEGEN see: AU15750 ACTINOMYCIN D

GN18200. COTHERA see: SN75250 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYLESTER, MONOHYDROCHLORIDE

GN19250. COTINAZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GN21000. COTOIN see: DJ10500 BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-

GN21500. COTINIZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

GN22000. COTORAN see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

GN22750. COTTON DUST
TXDS: ihl-hmn TCLo:10000 mg/m3/10Y TFX:PUL BJIMAG 17,1,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

GN24500. COTTON RED 5B see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GN26250. COTTON RED 4BC see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GN28000. COTTON RED L see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

GN29750. COUMACHLOR see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

GN31500. COUMADIN see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

GN32200. COUMADIN SODIUM see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

GN33250. COUMAFEN see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

GN35000. COUMAFENE see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

GN36750. COUMAFOS see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

GN38500. COUMAPHOS see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE

GN40250. COUMAPHOS O-ANALOG see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

GN42000. COUMARIN
CAS: 000091645 MW: 146.15 MOLFM: O2-C9-H6
WLN: T66 BOVJ
SYN: 2H-1-BENZOPYRAN-2-ONE * 2H-1-BENZOPYRAN, 2-OXO- * 1,2-BENZOPYRONE * CINNAMIC ACID, ortho-HYDROXY-, delta-LACTONE * cis-o-COUMARINIC ACID LACTONE * COUMARINIC ANHYDRIDE * CUMARIN * o-HYDROXYCINNAMIC ACID LACTONE * TONKA BEAN CAMPHOR *
TXDS: orl-rat LD50:680 mg/kg FCTXAV 2,327,64
ipr-mus LDLo:64 mg/kg CBCCT* 1,106,49
skn-mus TDLo:1800 mg/kg TFX:NEO BJCAAI 9,177,55
orl-gpg LD50:202 mg/kg FCTXAV 2,327,64

GN43750. COUMARIN, 6-ACETAMIDO-
SYN: 6-ACETAMIDOCOUMARIN *
TXDS: orl-rat LDLo:2000 mg/kg CNREA8 26,619,66

GN45500. COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-
CAS: 000081812 MW: 308.35 MOLFM: O4-C19-H16
WLN: T66 BOVJ DYR&1V1 EQ
SYN: 3-(alpha-ACETONYLBENZYL)-4-HYDROXYCOUMARIN * COUMADIN * COUMAFEN * COUMAFENE * COUMEFENE * DETHMOR * KUMADER * 3-(alpha-PHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(1'-PHENYL-2'-ACETYLETHYL)-4-HYDROXYCOUMARIN * W.A.R.F. 42 * WARFARIN * ZOOCOUMARIN *
TXDS: orl-rat LD50:325 mg/kg 27ZIAQ -,-,65
ipr-rat LDLo:420 mg/kg TXAPA9 1,156,59
orl-mus LD50:2 mg/kg TXAPA9 11,327,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 mg/m3 FEREAC 37,22139,72

GN47250. COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT
CAS: 000129066 MW: 330.30 MOLFM: 04-C19-H15 .Na
WLN: T66 BOVJ DYR&1V1 EQ &-NA-
SYN: 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-COUMARIN SODIUM SALT * ATHROMBIN * COUMADIN SODIUM * CUMADIN * MAREVAN * MAREVAN (SODIUM SALT) * PANIVARFIN * PANWARFIN * PROTHROMADIN * SODIUM, ((3-(alpha-ACETONYLBENZYL)-2-OXO-2H-1-BENZOPYRAN-4-YL)OXY)- * SODIUM COUMADIN * SODIUM WARFARIN * WARCOUMIN * WARFARIN, SODIUM deriv. * WARFARIN SODIUM * WARFARIN, SODIUM SALT *

TXDS: ivn-rat LD50:25 mg/kg 29ZVAB -,123,69
orl-mus LD50:700 mg/kg 29ZVAB -,123,69
ivn-mus LD50:160 mg/kg 29ZVAB -,123,69

GN49000. COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-
CAS: 000152727 MW: 353.30 MOLFM: N-06-C19-H15
WLN: T66 BOVJ DY1V1&R DNW& EQ
SYN: ACENOCOUMARIN * ACENOCOUMAROL * 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-COUMARIN * 3-(alpha-ACETONYL-4-NITROBENZYL)-4-HYDROXYCOUMARIN * G-23350 * NICOUMALONE * 3-(alpha-(p-NITROPHENOL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(alpha-p-NITROPHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * 3-(alpha-(4'-NITROPHENYL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN * NITROVARFARIAN * SINCOUMAR * SINTHROM * SINTROM * SYNCOUMAR * SYNCUMAR * SYNTROM *
TXDS: orl-rat LD50:513 mg/kg 29ZVAB -,3,69

GN50750. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(4-CHLOROBUTYL)PHOSPHATE
MW: 471.72 MOLFM: 06-P-Cl3-C18-H22
TXDS: orl-rat LDLo:200 mg/kg BCPCA6 16,1183,67
ipr-ckn LDLo:188 mg/kg BCPCA6 16,1183,67

GN52500. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE
CAS: 000321551 MW: 415.60 MOLFM: 06-P-Cl3-C14-H14
WLN: T66 BOVJ DG E 1OPO&02GO2G
SYN: O,O-BIS(2-CHLOROETHYL) O-(3-CHLORO-4-METHYL-7-COUMARINYL) PHOSPHATE * O,O-(2-CHLOROETHYL) O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE * 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN BIS(2-CHLOROETHYL)PHOSPHATE * DI-(2-CHLOROETHYL)-3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE * DI-(2-CHLOROETHYL) 3-CHLORO-4-METHYLCOUMARIN-7-YL PHOSPHATE * O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE * ETHANOL, 2-CHLORO-, HYDROGEN PHOSPHATE, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN * ETHANOL, 2-CHLORO-, PHOSPHATE DIESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN * GALOXANE * GALOXONE * 96H60 * HALOXON * HELMIRANE * HELMIRON * HELMIRONE * LXON * PHOSPHORIC ACID, BIS(2-CHLOROETHYL) ESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN
TXDS: orl-rat LD50:896 mg/kg BCPCA6 16,1183,67
ipr-ckn LD50:800 mg/kg BCPCA6 16,1183,67

GN54250. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, BIS(2-CHLOROPROPYL) PHOSPHATE
MW: 430.64 MOLFM: 06-P-Cl3-C15-H17
WLN: T66 BOVJ DG E 1OPO&01YG&01YG
TXDS: orl-rat LD50:686 mg/kg BCPCA6 16,1183,67

GN56000. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(3-CHLOROPROPYL) PHOSPHATE
MW: 430.64 MOLFM: 06-P-Cl3-C15-H17
WLN: T66 BOVJ DG E 1OPO&03G03G
TXDS: orl-rat LD50:211 mg/kg BCPCA6 16,1183,67

GN57750. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, DIBUTYL PHOSPHATE
MW: 375.79 MOLFM: 06-P-Cl-C16-H21
WLN: T66 BOVJ DG E 1OPO&04&04
TXDS: orl-rat LD50:63 mg/kg BCPCA6 16,1183,67

GN59500. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE
CAS: 000321540 MW: 346.72 MOLFM: 06-P-Cl-C14-H16
WLN: T66 BOVJ DG E 1OPO&02&02
SYN: 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHATE * COROXON * COUMAPHOS O-ANALOG * O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE * DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE * O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE * PHOSPHORIC ACID, DIETHYL ESTER, ester with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN *
TXDS: orl-rat LD50:9800 ug/kg BCPCA6 16,1183,67
orl-ckn LD50:2200 ug/kg BCPCA6 16,1183,67

GN61250. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, DIPROPYL PHOSPHATE
MW: 361.76 MOLFM: 06-P-Cl-C15-H19
WLN: T66 BOVJ DG E 1OPO&03&03
TXDS: orl-rat LD50:80 mg/kg BCPCA6 16,1183,67

GN63000. COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 000056724 MW: 362.78 MOLFM: 05-P-S-Cl-C14-H16
WLN: T66 BOVJ DG E 1OPS&02&02
SYN: AGRIDIP * SUNTOL * BAYER 21/199 * 3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O,O-DIETHYL PHOSPHOROTHIOATE * 3-CHLORO-7-HYDROXY-4-METHYL-COUMARIN O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * O-3-CHLORO-4-METHYL-7-COUMARINYL O,O-DIETHYL PHOSPHOROTHIOATE * 3-CHLORO-4-METHYL-7-COUMARINYL DIETHYL PHOSPHOROTHIOATE * CO-RAL * 3-CHLORO-4-METHYL-7-HYDROXYCOUMARIN DIETHYL THIOPHOSPHORIC ACID ESTER * 3-CHLORO-4-METHYLUMBELLIFERONE O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * COUMAFOS * COUMAPHOS * O,O-DIETHYL O-(3-CHLORO-4-METHYL-7-COUMARINYL)PHOSPHOROTHIOATE * O,O-DIETHYL O-(3-CHLORO-4-METHYL-2-OXO-2H-BENZOPYRAN-7-YL)PHOSPHOROTHIOATE * O,O-DIETHYL 3-CHLORO-4-METHYL-7-UMBELLIFERONE THIOPHOSPHATE * ENT 17,957- * MUSCATOX * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN RESITOX *
TXDS: orl-rat LDLo:125 mg/kg TXAPA9 21,315,72
orl-rat LD50: 41 mg/kg TXAPA9 14,515,69
skn-rat LD50:860 mg/kg WRPCA2 9,119,70
ipr-rat LD50:7 mg/kg PSEBAA 129,699,68
ipr-rat LD50:15 mg/kg PSEBAA 129,699,68
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

GN64750. COUMARIN, 3,4-DIHYDRO- see: MW57750 HYDROCOUMARIN

GN66500. COUMARIN, 7-DIMETHYLAMINO-4-METHYL-
SYN: 7-DIMETHYLAMINO-4-METHYLCOUMARIN *
TXDS: orl-rat LDLo:1500 mg/kg CNREAB 26,619,66

GN68250. COUMARIN, 4-HYDROXY-
SYN: 4-HYDROXYCOUMARIN *
TXDS: ipr-mus LD50:2000 mg/kg APTOA6 2,109,46

GN70000. COUMARIN, 7-HYDROXY-4-METHYL- see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

GN71750. COUMARIN, 7-HYDROXY-4-METHYL BIS(2-CHLOROETHYL) PHOSPHATE
MW: 380.15 MOLFM: 06-P-Cl2-C14-H14
TXDS: orl-rat LD50:141 mg/kg BCPCA6 16,1183,67

GN73500. COUMARIN, 7-HYDROXY-4-METHYL BIS(ETHOXY) PHOSPHATE
MW: 343.27 MOLFM: 08-P-C14-H16
TXDS: orl-rat LD50:29 mg/kg BCPCA6 16,1183,67

GN75250. COUMARIN, 7-HYDROXY-4-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 000299456 MW: 328.34 MOLFM: 05-P-S-C14-H17
WLN: T66 BOVJ E 1OPS&02&02
SYN: E 838 * O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE * O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE * DIETHYL METHYLCOUMARINYL THIOPHOSPHATE * O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE * DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE * DIETHOXY THIOPHOSPHORIC ACID ESTER of 7-HYDROXY-4-METHYL COUMARIN * 7-HYDROXY-4-METHYLCOUMARIN, O,O-DIETHYL THIOPHOSPHORIC ACID ESTER * 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * 4-METHYL-7-HYDROXYCOUMARIN DIETHOXYTHIOPHOSPHATE * 4-METHYLUMBELLIFERONE-O,O-DIETHYL THIOPHOSPHATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN * POTASAN * POTASAN-G-LIQUID *
TXDS: orl-rat LD50: 19 mg/kg JPETAB 105,156,52
ipr-rat LD50:15 mg/kg AMIHBC 6,9,52
orl-mus LD50:99 mg/kg JPETAB 105,156,52
skn-rbt LD50:300 mg/kg WRPCA2 9,119,70
orl-gpg LD50:25 mg/kg JPETAB 105,156,52

GN76300. COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-
CAS: 005836293 MW: 292.35 MOLFM: 03-C19-H16
WLN: T66 BOVJ EQ D- GL66&TJ
SYN: COUMATETRALYL * RACUMIN * RAUCUMIN 57 * 3-(alpha-TETRAL)-4-OXYCOUMARIN * 3-(alpha-TETRALYL)-4-HYDROXYCOUMARIN *
TXDS: orl-rat LD50:17 mg/kg 28ZEAL 4,365,69

GN77000. COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-
CAS: 000484128 MW: 244.31 MOLFM: 03-C15-H16
WLN: T66 BOVJ I01 J2UY
SYN: 7-METHOXY-8-ISOPENTENYLCOUMARIN * 7-METHOXY-8-(3-METHYL-2-BUTENYL)-COUMARIN * OSTHOL * OSTHOLE * OSTOLE *
TXDS: orl-rat LDLo:2905 mg/kg IJMRAQ 55,241,67
ipr-rat LD50:100 mg/kg AIPTAK 138,400,62
ivn-rbt LD50:25 mg/kg AIPTAK 138,400,62

GN78750. COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-
CAS: 000066762 MW: 336.31 MOLFM: O6-C19-H12
WLN: T66 BOVJ EQ D- 21
SYN: ACADYL * BHC * BISHYDROXYCOUMARIN * BIS(4-HYDROXYCOUMARIN-3-YL)METHANE * DICOUMARIN * DICOUMAROL * DICUMAOL R * DICUMARINE * DICUMAROL * DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN * MELITOXIN * 3,3'-METHYLENBIS(4-HYDROXY-1,2-BENZOPYRONE) * 3,3'-METHYLENEBIS(4-HYDROXYCOUMARIN) *
TXDS: orl-hmn LDLo:300 mg/kg/21D TFX:BCM AIMEAS 21,232,44
orl-rat LD50:68 mg/kg TXAPA9 18,205,71
ipr-rat LD50:70 mg/kg TXAPA9 24,37,73
ipr-mus LD50:61 mg/kg TXAPA9 24,37,73

GN80500. cis-o-COUMARINIC ACID LACTONE see: GN42000 COUMARIN

GN82250. COUMARINIC ANHYDRIDE see: GN42000 COUMARIN

GN83100. COUMATETRALYL see: GN76300 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-

GN84000. COUMEFENE see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

GN85750. COUMITHOATE see: GW40250 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-,delta-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

GN87500. COUMITHOATE see: GW42000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-,gamma-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

GN89250. CP 105 see: OZ43750 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

GN91000. CP 3438 see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

GN92750. CP 4572 see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

GN94500. CP 4,742 see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

GN96250. CP 6,343 see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

GN97100. CP 8621 see: AS24500 ACROLEIN PHENYLHYDRAZONE

GN98000. CP 14,957 see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

G001750. CP 15,336 see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, s-(2,3-DICHLOROALLYL) ESTER

G003500. CP 17029 see: EB01750 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

G005250. CP 19699 see: TB17500 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

G007000. CP 31393 see: AE15750 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-

G008000. CP 40273 see: TA78750 PHOSPHONOTHIOIC ACID, METHYL-, O-p-NITROPHENYL O-PROPYL ESTER

G008750. CP 47114 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

G010500. CP 50144 see: AE12250 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

G012250. CP 53926 see: TE10500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

G013000. CP-12,252-1 see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

G013500. CP-15467-61 see: FG03500 CARBONIC ACID, DILITHIUM SALT

G014000. 4-CPA see: AG01750 ACETIC ACID,4-CHLOROPHENOXY-

G015750. CPBS see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

G016100. CPC 1207 see: RB73500 2-NORBORNANEMETHANOL

G017500. CPCA see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

G019250. CPCBS see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

G021000. CPMC see: EZ33250 CARBAMIC ACID, 2-CHLOROPHENYL-N-METHYL-

G022000. CPMF see: LQ36750 FORMAMIDINE, 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-

G022750. CPS see: KX57750 ETHYLENIMONIUM, METHYL-beta-CHLOROETHYL-, PICRYLSULFONATE

G024200. CPT see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

G024500. CPT see: XU49000 p-TOLUIDINE, 3-CHLORO-

G025100. CPX see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

G026250. CPZ see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

G027100. CPZ-O see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

G028000. CQ see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

G028500. CQD 280 see: NL87500 INDOLE, 3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-5-METHOXY-,HYDROCHLORIDE

G028900. CQD 285 see: NL36750 INDOLE, 3-(2-(N-(4'-ACETOXYBUTYL)-N-ETHYLAMINO)ETHYL)-5-METHOXY-,HYDROCHLORIDE

G029300. CQDD 280 see: NL49000 INDOLE, 5-BENZYLOXY-3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-,HYDROCHLORIDE

G029750. CR-39 see: FF71750 CARBONIC ACID, ALLYL ESTER, DIESTER with DIETHYLENE GLYCOL

G031500. CR 305 see: SN03500 PHENOL, 2,2'-THIOBIS(4-CHLORO-

G032200. CR 1639 see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

G033250. CRAB-E-RAD see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

G035000. CRAB-3-RAT 100 see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

G036100. CRADEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

G036750. CRAG 974 see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

G038500. CRAG FRUIT FUNGICIDE 34 see: NJ33250 2-IMIDAZOLINE, 2-HEPTADECYL-

G040250. CRAG HERBICIDE 1 see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUMSALT

G042000. CRAG SESONE see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

G043750. CRAG SEVIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

G045500. CRAG 85W see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

G047250. CRALO-E-RAD see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

G049000. CRAMPOL see: YR71750 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

G049600. CRAPYLDINITROPHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

G050100. CRATECIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

G050750. CRATEGINE see: BZ26250 p-ANISALDEHYDE

G051000. CREMODIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

G056000. CREATININE
CAS: 000060275 MW: 113.14 MOLFM: N3-O-C4-H7
WLN: T5NYMV EHJ A BUM
SYN: GLYCOCYAMIDINE, 1-METHYL- * 4-IMIDAZOLIDINONE, 2-IMINO-1-METHYL- * 1-METHYLGLYCOCYAMIDINE * 1-METHYLHYDANTOIN-2-IMIDE *
TXDS: orl-mus LDLo:500 ATMPA2 32,177,38

G056400. CREMOMETHAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

G056800. CREMOTHALIDINE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

G057750. CREOSOTE
CAS: MX8021394
TXDS: orl-rbt LDLo:600 mg/kg 14CYAT -,1393,-

G058200. CRESIDINE see: BZ68250 o-ANISIDINE, 5-METHYL-

G058300. p-CRESIDINE see: BZ68250 o-ANISIDINE, 5-METHYL-

G059000. CRESODIOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

G059500. CRESOL
CAS: 001319773 MW: 108.94 MOLFM: O-C7-H8
WLN: QR X
SYN: CRESYLIC ACID *
TXDS: orl-rat LD50:1454 mg/kg RMTH** -,-,72
orl-mus LD50:861 mg/kg RMTH** -,-,72
skn-mus LDLo:1000 mg/kg SSCHAH 17,103,41
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm;skin

G061250. m-CRESOL
CAS: 000108394 MW: 108.15 MOLFM: O-C7-H8
WLN: QR CQR C
SYN: m-CRESYLIC ACID * m-METHYLPHENOL * 3-METHYLPHENOL * 1-HYDROXY-3-METHYLBENZENE * m-KRESOL * m-METHYLPHENOL * 3-METHYLPHENOL * m-OXYTOLUENE *
TXDS: orl-rat LD50:242 mg/kg BIOFX* 3-5/69
scu-cat LDLo:180 mg/kg JPETAB 80,233,44
orl-rbt LDLo:1400 mg/kg JPETAB 80,233,44
skn-rbt LD50:2050 mg/kg BIOFX* 3-5/69
ivn-rbt LDLo:280 mg/kg JPETAB 80,233,44
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm;skin

GO63000. o-CRESOL
CAS: 000095487 MW: 108.15 MOLFM: O-C7-H8
WLN: QR B
SYN: o-CRESYLIC ACID * o-METHYLPHENOL * 2-METHYLPHENOL * ORTHOCRESOL * 1-HYDROXY-2-METHYLBENZENE * o-HYDROXYTOLUENE * o-METHYLPHENOL * 2-METHYLPHENOL * o-OXYTOLUENE *
TXDS: ivn-dog LDLo:80 mg/kg DAAP** -,271,1889
orl-rat LD50:121 mg/kg BIOFX* 4-5/69
scu-cat LDLo:55 mg/kg JPETAB 80,233,44
orl-rbt LDLo:940 mg/kg JPETAB 80,233,44
skn-rbt LD50:1380 mg/kg BIOFX* 4-5/69
ivn-rbt LDLo:180 mg/kg JPETAB 80,233,44
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm;skin

GO64750. p-CRESOL
CAS: 000106445 MW: 108.15 MOLFM: O-C7-H8
WLN: QR D
SYN: p-CRESYLIC ACID * 1-HYDROXY-4-METHYLBENZENE * 4-CRESOL * p-METHYLPHENOL * 4-METHYLPHENOL * PARA-CRESOL * PARAMETHYL PHENOL * 1-HYDROXY-4-METHYLBENZENE * p-HYDROXYTOLUENE * p-KRESOL * p-METHYLPHENOL * 4-METHYLPHENOL * p-OXYTOLUENE *
TXDS: orl-rat LD50:207 mg/kg BIOFX* 5-5/69
unk-mus LD50:160 mg/kg BJCAAI 6,160,52
scu-cat LDLo:80 mg/kg JPETAB 80,233,44
orl-rbt LDLo:620 mg/kg JPETAB 80,233,44
skn-rbt LD50:301 mg/kg BIOFX* 5-5/69
ivn-rbt LDLo:180 mg/kg JPETAB 80,233,44
ipr-gpg LDLo:100 mg/kg RMSRA6 15,561,1895
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm;skin

GO66500. 4-CRESOL see: GO64750 p-CRESOL

GO68250. o-CRESOL, 6-ALLYL-
MW: 148.09 MOLFM: O-C10-H12
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,125,51

GO70000. p-CRESOL, 2-t-BUTYL-
MW: 164.27 MOLFM: O-C11-H16
SYN: 2-terc.BUTYL-p-KRESOL (Czech) *
TXDS: orl-rat LD50:2390 mg/kg 28ZPAK -,55,72

GO71750. o-CRESOL, 4-CHLORO-alpha-PHENYL-
CAS: 000120321 MW: 218.69 MOLFM: O-Cl-C13-H11
WLN: QR DG BTR
SYN: BENZYLCHLOROPHENOL * o-BENZYL-p-CHLOROPHENOL * 2-BENZYL-4-CHLOROPHENOL * 5-CHLORO-2-HYDROXYDIPHENYLMETHANE * 4-CHLORO-alpha-PHENYL-o-CRESOL * CLOROFENE * CLOROPHENE * KETOLIN-H * MONSANTO * ORTHOBENZYL-p-CHLOROPHENOL * ORTHOBENZYLPARACHLOROPHENOL * SANTOPHEN * SANTOPHEN 1 * SEPTIPHENE *
TXDS: orl-rat LD50: 1700 mg/kg IMSUAI 39,56,70

GO73500. o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-, DIHYDROCHLORIDE
MW: 426.80 MOLFM: N3-O-Cl-C20-H20 .2Cl-H
SYN: 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-o-CRESOL DIHYDROCHLORIDE * PROPOQUIN DIHYDROCHLORIDE *
TXDS: orl-rat LD50:495 mg/kg AJTHAB 6,987,57
ivn-rat LD50:41 mg/kg AJTHAB 6,987,57
orl-mus LD50:700 mg/kg AJTHAB 6,987,57
ivn-mus LD50:42 mg/kg AJTHAB 6,987,57
ivn-mky LDLo:30 mg/kg AJTHAB 6,987,57

GO75250. o-CRESOL,4-CHLORO alpha-3,4-XYLYL
MW: 246.59 MOLFM: O-Cl-C15-H15
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,779,55

GO77000. p-CRESOL, 2,6-DIBROMO-
CAS: 002432146 MW: 265.94 MOLFM: O-Br2-C7-H6
WLN: QR BE FE D
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,141,53

GO78750. p-CRESOL, 2,6-DI-tert-BUTYL-
CAS: 000128370 MW: 220.40 MOLFM: O-C15-H24
WLN: 1X&&R BQ E CX
SYN: BHT * BHT (FOOD GRADE) * BUTYLATED HYDROXYTOLUENE * CAO 1 * 2,6-DI-terc.BUTYL-p-KRESOL (Czech) * DALPAC * DBPC * DBPC (TECHNICAL GRADE) * DEENAX * 2,6-DI-tert-BUTYL-p-CRESOL * 2,6-DI-tert-BUTYL-1-HYDROXY-4-METHYLBENZENE * 3,5-DI-tert-BUTYL-4-HYDROXYTOLUENE * 2,6-DI-tert-BUTYL-p-METHYLPHENOL * 2,6-DI-tert-BUTYL-4-METHYLPHENOL * 4-METHYL-2,6-DI-terc.BUTYLFENOL * IMPRUVOL * IONOL * IONOLE * 4-METHYL-2,6-tert-BUTYLPHENOL * PARANOX 441 * PARABAR 441 * SUSTANE BHT * TENAMEN 3 * TENOX BHT * VIANOL * TOPANOL OC *
TXDS: orl-rat LD50:3510 mg/kg 28ZPAK -,57,72
ipr-mus LDLo:250 mg/kg TXAPA9 23,288,72
orl-cat LDLo:940 mg/kg AMIHAB 11,93,55
orl-rbt LDLo:2100 mg/kg AMIHAB 11,93,55

GO80500. CRESOL,2,5 DICHLORO-2-2,4-XYLYL
MW: 281.04 MOLFM: O-Cl2-C15-H14
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,777,55

GO82250. m-CRESOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE (ester) see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

GO84000. m-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4800 mg/kg/12WI CNREA8 19,413,59
TRX:NEO

GO85750. o-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4800 mg/kg/12WI CNREA8 19,413,59
TRX:NEO

GO87500. p-CRESOL with BENZ(a)ANTHRACENE, 7,12-DIEMTHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4800 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

GO89250. o-CRESOL,alpha,alpha'-(4,6-DIMETHYL-m-PHENYLENE)-BIS(4-CHLORO)
MW: 387.10 MOLFM: O2-Cl2-C22-H20
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,779,55

GO91000. CRESOL,alpha,alpha'-(-DIMETHYL-PHENYLENE)DI-
MW: 318.20 MOLFM: O2-C22-H22
SYN: x-CRESOL, alpha,alpha'-(x,x-DIMETHYL-x-PHENYLENE)DI- *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,778,55

GO92750. x-CRESOL, alpha,alpha'-(x,x-DIMETHYL-x-PHENYLENE)DI- see: GO91000 CRESOL, alpha,alpha'-(-DIMETHYL-PHENYLENE)DI-

GO94500. o-CRESOL, DINITRO-
CAS: 001335859 MW: 198.14 MOLFM: N2-O5-C7-H6
WLN: WNR XQ X XNW
TXDS: ihl-mus LC50:47 mg/m3 HYSAAV 30,197,65

GO96250. o-CRESOL, 4,6-DINITRO-
CAS: 000534521 MW: 198.14 MOLFM: N2-O5-C7-H6
WLN: WNR BQ C ENW
SYN: ANTINONIN * o-CRESOL, 3,5-DINITRO- * DEKRYSIL * DETAL * DINITRO-o-CRESOL * 2,4-DINITRO-o-CRESOL * 3,5-DINITRO-o-CRESOL * 4,6-DINITRO-o-CRESOL * 4,6-DINITRO-o-KRESOL (Czech) * DINITROL * 2,4-DINITRO-6-METHYLPHENOL * DINOC * DITROSOL * DN * DNC * DNOC * DNOK (Czech) * EFFUSAN * EFFUSAN 3436 * ELGETOL * ELGETOL 30 * HEDOLIT * HEDOLITE * K III * K IV * LIPAN * 2-METHYL-4,6-DINITROPHENOL * 3,5-DINITRO-2-HYDROTOLUENE * PROKARBOL * SANDOLIN A * SELINON * SINOX * WINTERWASH *
TXDS: ihl-hmn TCLo:1 mg/m3 TFX:CNS HYSAAV 30,197,65
orl-rat LD50: 30 mg/kg ARSIM* 20,9,66
skn-rat LD50:200 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:28 mg/kg TXAPA9 1,156,59
orl-mus LD50:21 mg/kg RMTH** -,-,72
ipr-mus LD50:19 mg/kg BCPCA6 18,1389,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 200 ug/m3(skin)

GO98000. p-CRESOL, 2,6-DINITRO-
MW: 184.14 MOLFM: N2-O5-C7-H6
SYN: DNPC * DINITRO-p-CRESOL * VICTORIA ORANGE * VICTORIA YELLOW *
TXDS: ipr-mus LD50:24.8 mg/kg JPPMAB 5,497,53

GP01750. o-CRESOL, 4,6-DINITRO-, ACETATE ESTER
CAS: 018461557 MW: 240.03 MOLFM: N2-O6-C9-H8
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,146,54

GP03500. o-CRESOL,4,6-DINITRO-,BARIUM DERIVATIVE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,33,53

GP05250. o-CRESOL, 4,6-DINITRO-, METHYLAMINE (1:1)
MW: 224.03
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,146,54

GP07000. o-CRESOL, 4,6-DINITRO-, MORPHOLINE (1:1)
MW: 284.05 MOLFM: N2-O5-C6-H7 .N-O-C4-H8
TXDS: ipr-mus LDLo:25 mg/kg CBCCT* 6,146,54

GP10500. o-CRESOL,4,6-DINITRO-(SODIUM SALT)
CAS: 002312767 MW: 169.07 MOLFM: N2-O7-H6 .Na
WLN: WNR BQ C ENW &-NA-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,33,53
scu-rat LD50:30 mg/kg JPETAB 76,245,42

GP12250. o-CRESOL, N,N'-ETHYLENEDIMINODI-
SYN: N,N'-ETHYLENE DIIMINO DI (o-CRESOL) *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

GP13000. o-CRESOL GLYCERYL ETHER see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP14000. o-CRESOL, 5-ISOPROPYL- see: FI12250 CARVACROL

GP15750. m-CRESOL, 6-ISOPROPYL- see: XP22750 THYMOL

GP17500. o-CRESOL, 4,4'-ISOPROPYLIDENEDI-
CAS: 000079970 MW: 256.35 MOLFM: O2-C17-H20
TXDS: ivn-mus LD50:25 mg/kg CBCCT* 6,139,54

GP19250. o-CRESOL, alpha-METHYLAMINO-, HYDROCHLORIDE
MW: 173.52 MOLFM: N-O-C8-H11 .Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,52,51

GP21000. p-CRESOL, alpha-METHYLAMINO- HYDROCHLORIDE
MW: 173.52 MOLFM: N-O-C8-H11 .Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,52,51

GP22750. m-CRESOL, 4-(METHYLTHIO)-, O-ester with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF96250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

GP24500. m-CRESOL, 4-(METHYLTHIO)-, O-ESTER with O-ETHYL METHYLPHOSPHORAMIDOTHIOATE see: TB56000PHOSPHORAMIDOTHIOIC ACID, METHYL-, O-ETHYL O-(4-(METHYLTHIO)-m-TOLYL) ESTER

GP26250. m-CRESOL, 4-NITRO-
CAS: 002581342 MW: 153.14 MOLFM: N-O3-C7-H7
WLN: WNR DQ B
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

GP28000. p-CRESOL, 2-NITRO-
MW: 153.14 MOLFM: N-O3-C7-H7
SYN: 2-NITRO-p-CRESOL *
TXDS: orl-rat LD50:3360 mg/kg HURC** -,-,72

GP29750. m-CRESOL, 4-NITROSO-

GP29750. m-CRESOL, 4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG03500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER
MW: 137.05 MOLFM: N-O2-C7-H7
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,55,54

GP31500. m-CRESOL,4,4' THIOBIS(6-tert-BUTYL)
CAS: 000096695 MW: 358.58 MOLFM: O2-S-C22-H30
WLN: 1X&&R BQ D E- 2S
TXDS: ipr-rat LDLo:50 mg/kg CURL** -,16,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

GP33250. o-CRESOL, 6,6'-THIOBIS(4-CHLORO-
CAS: 004418660 MW: 315.22 MOLFM: O2-S-Cl2-C14-H12
WLN: QR DG B F- 2S
SYN: 2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE * ORBISAN * 2,2'-THIOBIS(4-CHLORO-6-METHYLPHENOL) *
TXDS: orl-rat LD50: 1.3 mg/kg PCOC** -,224,-

GP35000. m-CRESOL, 2,4,6-TRIBROMO-
MW: 344.87 MOLFM: O-Br3-C7-H5
WLN: QR BE DE FE C
SYN: 2,4,6-TRIBROMO-3-METHYLPHENOL *
TXDS: ivn-mus LD50:170 mg/kg BJPCAL 22,221,64

GP36750. m-CRESOL, 2,4,6-TRINITRO-
CAS: 000602993 MW: 243.13 MOLFM: N3-O7-C7-H5
WLN: WNR BQ D CNW ENW
SYN: CRESYLITE * TRINITRO-meta-CRESOL *
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,55,54
ipr-mus LD50:168 mg/kg JPPMAB 5,497,53

GP37000. CRESON see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

GP37600. CRESOSSIDIOLO see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP38000. CRESOSSIPROPANDIOLO see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP38200. CRESOXYPROPANEDIOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP38500. o-CRESOTIC ACID
CAS: 000083409 MW: 152.16 MOLFM: O3-C8-H8
WLN: QVR BQ C
TXDS: orl-rat LD50:445 mg/kg BIALAY 10,270,63

GP40250. o-CRESOTIC ACID, 5,5'-METHYLENEDI- see: GP42000 2,3-CRESOTIC ACID, 5,5'-METHYLENEDI-

GP42000. 2,3-CRESOTIC ACID, 5,5'-METHYLENEDI-
MW: 316.11 MOLFM: O6-C17-H16
SYN: o-CRESOTIC ACID, 5,5'-METHYLENEDI- *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,779,55

GP43750. CRESOTINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

GP45500. CRESOXYDIOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP46200. CRESTANIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

GP47250. o-CRESYL BORATE,TRI
TXDS: orl-mus LD50:430 mg/kg USBCC* -,-,58

GP49000. o-CRESYL alpha-GLYCERYL ETHER see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GP50750. CRESYLIC ACID see: GO59500 CRESOL

GP52500. m-CRESYLIC ACID see: GO61250 m-CRESOL

GP54250. o-CRESYLIC ACID see: GO63000 o-CRESOL

GP57750. p-CRESYLIC ACID see: GO64750 p-CRESOL

GP59500. p-CRESYLIC ACID see: GO64750 p-CRESOL

GP60350. CRESYLITE see: GP36750 m-CRESOL, 2,4,6-TRINITRO-

GP61250. m-CRESYL METHYLCARBAMATE see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

GP63000. m-CRESYL ester of N-METHYLCARBAMIC ACID see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

GP64750. CRILL 20,21,22,23 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

GP66500. CRILL 26 see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

GP68250. CRILLON L.D.E. see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

GP70000. CRIMIDINE see: UV80500 PYRIMIDINE, 2-CHLORO-4-(DIMETHYLAMINO)-6-METHYL-

GP71750. CRIMSON ANTIMONY see: CC94500 ANTIMONY TRISULFIDE

GP73000. CRIMSON EMBL see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GP73500. CRIMSON 2EMBL see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

GP75250. CRINODORA see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

GP77000. CRISALBINE see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

GP78750. CRISEOCICLINA see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

GP80500. CRISTALLOSE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

GP82250. CROCIDOLITE see also ASBESTOS
CAS: 012001284 MW: 935.97 MOLFM: O24-Si8-H2 .Na2-Fe003-Fe0002
SYN: CROCIODOLITE *
TXDS: ihl-rat TDLo:12 mg/m3/I3WI TFX:CAR RRCRBU 39,37,72
ipr-rat TDLo:100 mg/kg TFX:NEO ENVRAL 4,496,71
ipl-rat TDLo:100 mg/kg TFX:NEO IACR1* 2,27,73
ipr-mus TDLo:800 mg/kg TFX:NEO EJCAAH 3,537,68
scu-mus TDLo:2400 mg/kg/12WI TFX:CAR FCTXAV 6,566,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22142,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO ASBESTOS NTIS** PB 209,510

GP84000. CROCIODOLITE see: GP82250 CROCIDOLITE see also ASBESTOS

GP85750. CROMELIN see: UC17500 2-PROPANONE, 1,3-DIHYDROXY

GP87500. CROMOSAN see: AI56000 ACETIC ACID, MAGNESIUM SALT

GP89250. CRONETAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

GP90000. CRONIL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

GP90500. CROTAMITON see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

GP91000. CROTENALDEHYDE see: GP96250 CROTONALDEHYDE, (E)-

GP92000. CROTILIN see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER

GP92750. CROTONAL see: GP96250 CROTONALDEHYDE, (E)-

GP94500. CROTONALDEHYDE see: GP96250 CROTONALDEHYDE, (E)-

GP96250. CROTONALDEHYDE, (E)-
CAS: 000123739 MW: 70.10 MOLFM: O-C4-H6
WLN: VH1U2 -T
SYN: trans-2-BUTENAL * CROTENALDEHYDE * CROTONAL * CROTONALDEHYDE * CROTONIC ALDEHYDE * beta-METHYL ACROLEIN * PROPYLENE ALDEHYDE * TOPANEL *
TXDS: ihl-hmn TCLo:4.1 ppm TFX:IRR JAMAAP 165,1908,57
orl-rat LD50:300 mg/kg JIHTAB 26,269,44
ihl-rat LC50:4000 mg/m3/30M APTOA6 6,299,50
scu-rat LD50:140 mg/kg APTOA6 6,299,50
scu-mus LD50:160 mg/kg APTOA6 6,299,50
skn-gpg LD50:30 mg/kg JIHTAB 26,269,44
ipr-gpg LDLo:20 mg/kg AJEPAS 29,32,39
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm FEREAC 37,22139,72

GP98000. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, (E)- see: ND33250 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

GQ01750. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- see: ND33250 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

GQ03500. CROTONALDEHYDE, 2-ETHYL-
MW: 98.16 MOLFM: O-C6-H10
WLN: VHY2&U2
SYN: 2-ETHYLCROTONALDEHYDE *
TXDS: orl-rat LD50:2600 mg/kg WeiCS3NOV73
skn-rbt LD50:500 mg/kg WeiCS3NOV73

GQ05250. CROTONALDEHYDE, THIOSEMICARBAZONE
CAS: 022113968 MW: 143.23 MOLFM: N3-S-C5-H9
WLN: SUYZMNU2U2
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,45,53

GQ07000. CROTONAMIDE
CAS: 000625376 MW: 85.11 MOLFM: N-O-C4-H7
WLN: ZV1U2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,133,50

GQ08750. CROTONAMIDE, 2-BROMO-N,N-DIETHYL-
MW: 219.97 MOLFM: N-O-Br-C8-H14
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54

GQ10500. CROTONAMIDE,2-BROMO-N-(3-DIETHYLAMINOPROPYL)
MW: 277.00 MOLFM: N2-O-Br-C11-H21
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,55,54

GQ12250. CROTONAMIDE, 2-BROMO-N,N-DIMETHYL-
MW: 191.96 MOLFM: N-O-Br-C6-H10
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,55,54

GQ14000. CROTONAMIDE, 3-HYDROXY-N,N-DIMETHYL-, cis-, DIMETHYL PHOSPHATE see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

GQ15750. CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, cis- see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

GQ17500. CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, (E)- see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

GQ19250. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- see: TC43750 PHOSPHORIC ACID,DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

GQ21000. CROTONAMIDE, 2-CHLORO-N,N-DIETHYL-3-HYDROXY-, DIMETHYL PHOSPHATE see: TC28000 PHOSPHORICACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

GQ22750. CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYL PHOSPHATE, (E)- see: TC43750 PHOSPHORIC ACID,DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

GQ24500. CROTONANILIDE, N-sec-BUTYL-p-(sec-BUTYLAMINO)-
MW: 288.17 MOLFM: N2-O-C18-H28
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

GQ26250. CROTONCHLORAL see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

GQ28000. CROTONIC ACID
CAS: 003724650 MW: 86.10 MOLFM: O2-C4-H6
WLN: QV1U2 -T
SYN: ACRYLIC ACID, 3-METHYL- * 2-BUTENOIC ACID * alpha-CROTONIC ACID * beta-METHYLACRYLIC ACID *
TXDS: orl-rat LD50:1000 mg/kg JIHTAB 26,269,44
skn-gpg LD50:600 mg/kg JIHTAB 26,269,44

GQ29750. alpha-CROTONIC ACID see: GQ28000 CROTONIC ACID

GQ31500. CROTONIC ACID,2-BUTENYLIDENE ESTER
CAS: 010141078 MW: 226.30 MOLFM: O4-C12-H18
WLN: 2U1VO 2Y1U2
SYN: CROTYLIDENE DICROTONATE *
TXDS: orl-rat LD50: 2590 mg/kg AIHAAP 23,95,62

GQ33250. CROTONIC ACID,2-CHLOROALLYL ESTER
MW: 160.50 MOLFM: O2-Cl-C7-H9
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,318,52

GQ35000. CROTONIC ACID, ETHYL ESTER, (E)-
CAS: 000623701 MW: 114.16 MOLFM: O2-C6-H10
WLN: 2OV1U2 -T
SYN: alpha-CROTONIC ACID ETHYL ESTER * ETHYLCROTONATE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44

GQ36750. alpha-CROTONIC ACID ETHYL ESTER see: GQ35000 CROTONIC ACID, ETHYL ESTER, (E)-

GQ38500. CROTONIC ACID, gamma-FLUORO-, METHYL ESTER see: GQ40250 CROTONIC ACID,4-FLUORO-, METHYL ESTER

GQ40250. CROTONIC ACID, 4-FLUORO-, METHYL ESTER
CAS: 002367251 MW: 118.11 MOLFM: O2-F-C5-H7
WLN: F2U1VO1
SYN: CROTONIC ACID, gamma-FLUORO-, METHYL ESTER *
TXDS: ihl-mus LC50:89 mg/m3 NDRC** -,14,44

GQ42000. CROTONIC ACID, gamma-FLUORO-, SODIUM SALT
MW: 126.07 MOLFM: O2-F-C4-H4 .Na
WLN: OV1U2F &-NA-
SYN: SODIUM gamma-FLUOROCROTONATE *
TXDS: orl-rat LDLo:2 mg/kg NCNSA6 5,7,53
ipr-rat LD50:1 mg/kg PAREAQ 1,383,49
ivn-mus LD50:1 mg/kg PAREAQ 1,383,49
ivn-dog LD50:50 ug/kg PAREAQ 1,383,49
ivn-mky LDLo:2500 ug/kg PAREAQ 1,383,49
ivn-rbt LD50:150 ug/kg PAREAQ 1,383,49

GQ43750. CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE
CAS: 003309771 MW: 334.71 MOLFM: O6-P-Cl-C13-H16
WLN: GR D1OV1UY&OPO&O1&O1
SYN: BENZYL ALCOHOL, p-CHLORO-, 3-HYDROXYCROTONATE, DIMETHYL PHOSPHATE * p-CHLOROBENZYL-3-HYDROXYCROTONATE DIMETHYL PHOSPHATE * 1-(p-CHLOROBENZYLOXYCARBONYL)-1-PROPEN-2-YL-DIMETHYLPHOSPHATE * DIMETHYL PHOSPHATE 3-HYDROXY-CROTONIC ACID, p-CHLOROBENZYL ESTER * ENT 24716 * PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-CHLOROBENZYL-3-HYDROXYCROTONATE * SD 4,239 * SHELL SD 4,239 *
TXDS: orl-rat LD50:139 mg/kg 28ZEAL 4,98,69
orl-mus LD50:212 mg/kg 28ZEAL 4,98,69

GQ45500. cis-CROTONIC ACID, 3-HYDROXY-, DIMETHYL PHOSPHATE
MW: 210.14 MOLFM: O6-P-C6-H11
WLN: QV1UY&OPO&O1&O1
SYN: cis-2-CARBOXY-1-METHYLVINYL DIMETHYLPHOSPHATE * SD 4455 *
TXDS: scu-rat LD50:31 mg/kg BJPCBM 40,124,74

GQ47250. CROTONIC ACID, 3-HYDROXY-, ETHYL ESTER, DIETHYL PHOSPHATE
CAS: 005675570 MW: 266.26 MOLFM: O6-P-C10-H19
WLN: 2OV1UY&OPO&O2&O2
SYN: 2-CARBETHOXY-1-METHYLVINYL-DIETHYLPHOSPHATE * DIETHYL PHOSPHATE 3-HYDROXYCROTONIC ACID, ETHYL ESTER * 2-ETHOXYCARBONYL-1-METHYLVINYL DIETHYL PHOSPHATE * OS 1808 * PHOSPHORIC ACID, DIETHYL ESTER, ester with ETHYL 3-HYDROXYCROTONATE * SD 1,808 *
TXDS: orl-rat LD50:22 mg/kg 28ZEAL 4,89,69
orl-mus LD50:11 mg/kg 28ZEAL 4,89,69

GQ49000. CROTONIC ACID,3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIETHYL PHOSPHATE
MW: 342.36 MOLFM: O6-P-C16-H23
WLN: 2OPO&O2&OY&U1VOYR
SYN: cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIETHYLPHOSPHATE * SD 7779 *
TXDS: scu-rat LD50:3903 ug/kg BJPCBM 40,124,70

GQ50750. CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-
CAS: 007700176 MW: 314.30 MOLFM: O6-P-C14-H19
WLN: 1YR&OV1UY&OPO&O1&O1
SYN: CIODRIN * DIMETHYL PHOSPHATE of alpha-METHYLBENZYL 3-HYDROXY-cis-CROTONATE * alpha-METHYL BENZYL-3-(DIMETHOXY-PHOSPHINYLOXY)-cis-CROTONATE * cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE * alpha-METHYLBENZYL 3-HYDROXYCROTONATE DIMETHYL PHOSPHATE * SD 4294 * SHELL SD 4294 *
TXDS: orl-rat LD50:74 mg/kg WRPCA2 9,119,70
skn-rat LD50:202 mg/kg WRPCA2 9,119,70
scu-rat LD50:47 mg/kg BJPCBM 40,124,70
orl-mus LD50:90 mg/kg SHELL*
skn-rbt LD50:385 mg/kg SHELL*
orl-ckn LD50:111 mg/kg TXAPA9 7,606,65

GQ52500. CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-
CAS: 000298011 MW: 224.17 MOLFM: O6-P-C7-H13
WLN: 1OV1UY&OPO&O1&O1
SYN: OS 2046 * alpha-2-CARBOMETHOXY-1-METHYLVINYL DIMETHYL PHOSPHATE * 2-CARBOMETHOXY-1-PROPEN-2-YL DIMETHYL PHOSPHATE * 0,0-DIMETHYL-0-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE * DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE * DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE * DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE * DIMETHYL PHOSPHATE of METHYL 3-HYDROXY-cis-CROTONATE * FOSDRIN * 3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE * 2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYL PHOSPHATE * cis-2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE * METHYL 3-(DIMETHOXYPHOSPHINYLOXY)CROTONATE * MEVINPHOS * PHOSDRIN * cis-PHOSDRIN * PHOSPHORIC ACID, DIMETHYL ESTER, ester with METHYL 3-HYDROXYCROTONATE *
TXDS: orl-rat LD50:4 mg/kg TXAPA9 21,315,72
ihl-rat LC50:14 ppm/1H AMIHBC 9,45,54
skn-rat LD50:4 mg/kg TXAPA9 2,88,60
ipr-rat LD50:890 ug/kg PSEBAA 114;509,63
scu-rat LD50:1211 ug/kg BJPCBM 40,124,70
orl-mus LD50:4 mg/kg AMIHBC 9,45,54
ipr-mus LD50:3 mg/kg PSEBAA 129,699,68
skn-rbt LD50:34 mg/kg AMIHBC 9,45,54
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 400 ug/m3 FEREAC 37,22139,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

GQ54250. CROTONIC ACID, 3-METHYL-
CAS: 000541479 MW: 100.13 MOLFM: O2-C5-H8
WLN: QV1UY
SYN: 3-METHYL-2-BUTENOIC ACID * SENECIOIC ACID *
TXDS: orl-rat LD50:3560 mg/kg WeiCS3NOV73

GQ56000. CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-
CAS: 000485314 MW: 322.35 MOLFM: N2-O6-C15-H18
WLN: 2Y&R CNW ENW BOV1UY
SYN: ACRICID * BINAPACRYL * 2-(2-BUTYL)-4,6-DINITROPHENYL-3,3-DIMETHYL ACRYLATE * 2-sec-BUTYL-4,6-DINITROPHENYL-3,3-DIMETHYLACRYLATE * 2-sec-BUTYL-4,6-DINITROPHENYL 3-METHYL-2-BUTENOATE * 2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE * 4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE * DINOSEB, 3,3-DIMETHYLACRYL ESTER * HOE 2784 * 2-(1-METHYLPROPYL)-4,6-DINITROPHENYL beta,beta-DIMETHACRYLATE * MOROCIDE * NIAGARA 9044 * PHENOL, 2-sec-BUTYL-4,6-DINITRO-, 3-METHYLCROTONATE *
TXDS: orl-rat LD50: 58 mg/kg TXAPA9 14,515,69
skn-rat LD50:720 mg/kg WRPCA2 9,119,70
orl-mus LD50:1600 mg/kg TXAPA9 7,353,65
orl-dog LD50:50 mg/kg GUCHAZ -,29,68
skn-rbt LD50:1350 mg/kg WRPCA2 9,119,70
orl-gpg LD50:200 mg/kg TXAPA9 7,353,65

GQ57750. CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER
CAS: 000131726 MW: 364.44 MOLFM: N2-O6-C18-H24
WLN: 6Y&R CNW ENW BOV1U2
SYN: ARATHANE * CRAPYLDINITROPHENYL CROTONATE * 2-CAPRYL-4,6-DINITROPHENYL CROTONATE * CR 1639 * CROTOTHANE * 4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE * 2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE * 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE * DINOCAP * DINOKAP * DNOPC * DPC * ENT 24727 * KARATHANE * KARATHANE WD * KARATHENE * 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE * MILDEX * PHENOL, 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester) *
TXDS: orl-rat LD50:980 mg/kg 12VXA5 8,382,68
ivn-rat LD50:23 mg/kg 12VXA5 8,382,68
orl-mam LD50:400 mg/kg 12VXA5 8,382,68

GQ59500. CROTONIC ALDEHYDE see: GP96250 CROTONALDEHYDE, (E)-

GQ61250. CROTONIC ANHYDRIDE
CAS: 000623687 MW: 154.18 MOLFM: O3-C8-H10
WLN: 2U1VOV1U2
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 23,95,62

GQ63000. CROTON OIL
DEF:OIL FROM SEEDS OF CROTON TIGLIUM L. (12VXA4)
CAS: MX8001283
SYN: CROTON RESIN *
TXDS: skn-mus TDLo:4300 mg/kg/72W TFX:CAR BJCAAI 10,72,56
ipr-mus LDLo:1 mg/kg TXAPA9 23,288,72

GQ64750. CROTONONITRILE, (Z)- see: EM78750 2-BUTENENITRILE, (Z)-

GQ66500. cis-CROTONONITRILE see: EM78750 2-BUTENENITRILE, (Z)-

GQ68250. m-CROTONOTOLUIDIDE, N-ETHYL-
MW: 203.12 MOLFM: N-O-C13-H17
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 5,286,53

GQ70000. o-CROTONOTOLUIDIDE, N-ETHYL-
CAS: 000483636 MW: 203.30 MOLFM: N-O-C13-H17
WLN: ZU1VN2&R B
SYN: CROTAMITON * CROTONYL-N-ETHYL-o-TOLUIDINE * N-ETHYL-o-CROTONOTOLUIDIDE * N-ETHYL-o-CROTONOTOLUIDINE * EURAX * EURASIL *
TXDS: orl-rat LD50:1500 mg/kg 29ZVAB -,35,69
orl-mus LD50:1600 mg/kg 29ZVAB -,35,69

GQ71750. CROTON RESIN see: GQ63000 CROTON OIL

GQ72200. CROTONYL-N-ETHYL-o-TOLUIDINE see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

GQ73500. CROTONYL FLUORIDE
TXDS: ihl-mus LCLo:200 mg/m3 NDRC** -,8,43

GQ75250. CROTOTHANE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

GQ77000. CROTOXYPHOS see: GQ50750 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYLPHOSPHATE, (E)-

GQ77500. CROTURAL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

GQ78750. CROTYLIDENE DICRONATE see: GQ31500 CROTONIC ACID, 2-BUTENYLIDENE ESTER

GQ79200. CROTYLIN see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER

GQ80500. CROYSULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

GQ82250. CROYSULPHONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

GQ84000. CRTRON see: KE10500 ERGOCALCIFEROL

GQ84800. CRUDE OIL see: SE71750 PETROLEUM

GQ85750. CRUFOMATE see: TB38500 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYLESTER

GQ87500. CRYOGENINE see: VT36750 SEMICARBAZIDE, 1-PHENYL-

GQ89250. CRYOLITE see: WA96250 SODIUM FLUOALUMINATE

GQ91000. CRYPTENAMINE
CAS: 001356189
SYN: UNITENSEN *
TXDS: ivn-rat LD50:0.64 mg/kg PSEBAA 85,400,54

GQ92750. CRYPTOCILLIN see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

GQ94500. CRYPTOHALITE
CAS: 001309326 MW: 178.07 MOLFM: F6-Si .2N-H4
SYN: AMMONIUM FLUOSILICATE * AMMONIUM HEXAFLUOROSILICATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,27,53
orl-gpg LDLo:150 mg/kg 12VXA5 8,68,68
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63

GQ96250. CRYPTONOL see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

GQ97200. CRYSTALETS see: VH68250 RETINOL, ACETATE

GQ98000. CRYSTALLINA see: KE10500 ERGOCALCIFEROL

GR01750. CRYSTALLINE DIGITALIN see: IH22750 DIGITOXIN

GR03500. CRYSTALLOSE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

GR05250. CRYSTAL VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR07000. CRYSTAL VIOLET AO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR08750. CRYSTAL VIOLET AON see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR10500. CRYSTAL VIOLET 6B see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR12250. CRYSTAL VIOLET 10B see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR14000. CRYSTAL VIOLET BASE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR15750. CRYSTAL VIOLET 5BO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR17500. CRYSTAL VIOLET 6BO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR21000. CRYSTAL VIOLET BPC see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR22750. CRYSTAL VIOLET CHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR24500. CRYSTAL VIOLET EXTRA PURE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR26250. CRYSTAL VIOLET EXTRA PURE APN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR28000. CRYSTAL VIOLET EXTRA PURE APNX see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR29750. CRYSTAL VIOLET FN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR31500. CRYSTAL VIOLET HL2 see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR33250. CRYSTAL VIOLET O see: BP94500 AMMONIUM, (4-(BIS(p-

GR35000. CRYSTAL VIOLET PURE DSC see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR36750. CRYSTAL VIOLET PURE DSC BRILLIANT see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR38500. CRYSTAL VIOLET SS see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR40250. CRYSTAL VIOLET TECHNICAL see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR42000. CRYSTAL VIOLET USP see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

GR43750. CRYSTICILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

GR45500. CRYSTODIGIN see: IH22750 DIGITOXIN

GR47250. CRYSTOIDS see: VH15750 RESORCINOL, 4-HEXYL-

GR49000. CRYSTOL CARBONATE see: FG07000 CARBONIC ACID DISODIUM SALT

GR50750. CRYSTOSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENOZATE (ESTER)

GR52500. CS see: 0036750 MALONITRILE, o-CHLOROBENZYLIDENE

GR52900. CS 293 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

GR53300. CS 370 see: DE96250 BENZO(6,7)-1,4-DIAZEPINE-(5,4-b)OXAZOL-6-ONE, 10-CHLORO-11b-(o-CHLOROPHENYL)- 2,3,5,6,7,11b-HEXAHYDRO-

GR53700. CS-12350 see: KR31500 ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-,HYDROCHLORIDE

GR54000. CS 645A see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

GR54250. CS 674A see: EJ49000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

GR56000. CSAC see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

GR57750. C-Sn-9 see: JN87500 DISTANNOXANE, HEXABUTYL-

GR59500. CT see: FZ64750 CHOLESTANE-3-beta,5-alpha,6-beta-TRIOL

GR61250. CT (SKIZAB) see: FI52500 CATECHOL TANNIN

GR63000. CT-5 see: FZ61250 CHOLESTANE-5-alpha, 6-beta-DIOL, 3-beta-HEMISUCCINATO ESTER

GR64750. CT-15 see: FZ57750 CHOLESTANE-5-alpha-OL 6-beta-ACETOXY-, 3-beta-HEMISUCCINATO ESTER

GR66500. CT-26 see: FZ63000 CHOLESTANE-3-beta-5-alpha,6-beta-TRIOL, 3-SODIUM SULFATE

GR67000. CT 4334 see: NL89250 INDOLE, 3-(2-(N,N-DIMETHYLAMINO)ETHYL)-5-METHOXY-

GR67500. CT 4436 see: NM01750 INDOLE, 5-METHOXY-3-(2'-PYRROLIDINOETHYL)-

GR68250. CTAB see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

GR70000. CTC see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

GR71750. CTDF see: FZ59500 CHOLESTANE-3-beta, 5-alpha-OL, 6-beta-DIFORMYLOXY-

GR73500. CTFE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

GR75250. CTH see: XU54250 p-TOLUIDINE, 3-CHLORO-, HYDROCHLORIDE

GR77000. CTMAB see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

GR77900. CUBES see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

GR78750. CUCURBITACIN E see: RC63000 19-NOR-9-beta,10-alpha-LANOSTA-1,5,23-TRIENE-3,11,22-TRIONE,2,16-alpha,20,25-TETRA HYDROXY-9-METHYL-, 25-ACETATE

GR80500. CUMACHLOR see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

GR81500. CUMADIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

GR82250. CUMALDEHYDE see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

GR84000. CUMARIN see: GN42000 COUMARIN

GR85750. CUMENE
CAS: 000098828 MW: 120.21 MOLFM: C9-H12
WLN: 1YR
SYN: BENZENE, ISOPROPYL * CUMOL * ISOPROPYL BENZENE * 2-PHENYLPROPANE * PROPANE, 2-PHENYL *
TXDS: orl-rat LD50:1400 mg/kg AMIHAB 14,387,56
ihl-mus LCLo:2000 ppm JIHTAB 26,264,44
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 50 ppm(skin)

GR87500. psi-CUMENE see: DC33250 BENZENE, 1,2,4-TRIMETHYL

GR89250. CUMENE HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GR91000. CUMENE, p-METHYL- see: GZ59500 p-CYMENE

GR92750. m-CUMENOL METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

GR94500. CUMENT HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GR96250. CUMENT HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GR98000. p-(p-CUMENYLAZO)-N,N-DIMETHYLANILINE see: BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

GS01750. CUMENYL HYDROPEROXIDE See:K918000 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GS03500. m-CUMENYL METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

GS05250. CUMERTILIN
CAS: 000574798 MW: 674.75 MOLFM: O6-Hg-C14-H14 .N4-O2-C7-H8 .Na
WLN: T66 BOVJ DVO JIYOI&1-HG--BT56 BN DN FNVNVJ F H
TXDS: orl-rat LD50:226 mg/kg JPETAB 105,336,52

GS07000. CUMIC ALDEHYDE see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

GS08750. CUMINAL see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

GS10500. CUMINALDEHYDE see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

GS12250. CUMINIC ALDEHYDE see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

GS14000. CUMOL see: GR85750 CUMENE

GS15750. CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GS17500. alpha-CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GS19250. alpha-CUMYL HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

GS20300. CUPFERON (Czech) see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

GS21000. CUPFERRON see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

GS22750. CUPRIC ACETOARSENITE
TXDS: orl-rat LDLo:22 mg/kg 12VXA5 8,299,68

GS24500. CUPRIC SULFATE see: WS73500 SULFURIC ACID COPPER(20) SALT (1:1)

GS26250. CUPRIC SULPHATE see: WS73500 SULFURIC ACID COPPER(20) SALT (1:1)

GS28000. CUPRIMINE see: YV94500 VALINE,-3-MERCAPTO-, D-

GS28600. CUPRON (Czech) see: DI17500 BENZOIN, OXIME

GS29100. CUPRONE see: DI17500 BENZOIN, OXIME

GS29750. CUPROUS OXIDE see: GL80500 COPPER(I) OXIDE

GS31500. CURACIT see: GA52500 CHOLINE, IODIDE, SUCCINATE (2:1)

GS33250. CURARE
CAS: MX8063067
SYN: INTOCOSTRINE *
TXDS: unk-rat LDLo:20 mg/kg JPETAB 46,407,32
ivn-dog LD50:1200 ug/kg JPETAB 82,266,44
ivn-rbt LD50:1300 ug/kg JPETAB 82,266,44

GS34200. CURARIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GS35000. CURARINE
CAS: 001401894 MW: 298.47 MOLFM: N2-O-C19-H26
TXDS: scu-dog LD50:500 ug/kg 12VXA5 7,305,60

GS36750. C-CURARINE-I
MW: 596.78 MOLFM: N4-O-C40-H44
TXDS: ivn-rbt LD50:70 ug/kg BSIBAC 25,1110,49

GS37200. CURARYTHAN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GS37700. CURATIN see: HQ43750 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-,HYDROCHLORIDE

GS38500. CURETARD see: VC22750 QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDRO-, (polymer)

GS40250. CUROL BRIGHT RED 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

GS42000. CURTACAIN see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

GS43000. **CURYTHAN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

GS43750. **CVP** see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

GS44300. **CX-59** see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

GS45500. **CY** see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GS46300. **CY-39** see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

GS47250. **CY 116** see: MO63000 HEXANOIC ACID, 6-AMINO-

GS48000. **CYAMEMAZINE MALEATE** see: SN70000 PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE

GS48500. **CYAMEPROMAZINE MALEATE** see: SN70000 PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE

GS49000. **CYANACETHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS50750. **CYANACETIC ACID HYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS52500. **CYANACETOHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS54250. **CYANACETYLHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS56000. **CYACETACIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS57750. **CYACETAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS59500. **CYANAMIDE**
CAS: 000420042 MW: 42.05 MOLFM: N2-C-H2
WLN: ZCN
SYN: AMIDOCYANOGEN * CARBAMONITRILE * CARBIMIDE * CYANOGEN NITRIDE * CYANOGENAMIDE * HYDROGEN CYANAMIDE *
TXDS: orl-rat LD50:125 mg/kg 12VXA5 8,306,68
ipr-rat LDLo:200 mg/kg PSEBAA 54,254,43

GS61250. **CYANAMIDE, DIALLYL-**
CAS: 000538089 MW: 122.19 MOLFM: N2-C7-H10
WLN: 1U2NCN&2U1U2NCN&2U1
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,318,52

GS63000. **CYANAMIDE, DIETHYL-**
CAS: 000617834 MW: 98.17 MOLFM: N2-C5-H10
WLN: NCN2&2
SYN: DIETHYLCYANAMIDE *
TXDS: ipr-mus LD50:1000 mg/kg APTOA6 8,329,52

GS64750. **CYANAMIDE, DIMETHYL-**
CAS: 001467794 MW: 70.11 MOLFM: N2-C3-H6
WLN: NCN1&1
SYN: DIMETHYLCYANAMIDE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

GS66500. **CYANAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS68250. **CYANIC ACID, POTASSIUM SALT**
CAS: 000590283 MW: 81.12 MOLFM: N-O-C .K
WLN: .KA..OCN
SYN: AERO CYANATE * ALICYANATE * BULPUR * POTASSIUM CYANATE *
TXDS: orl-mus LD50: 841 mg/kg PCOC** -,925,-
ipr-mus TDLo:100 mg/kg TFX:NEO BCPCA6 2,168,59

GS70000. **CYANIC ACID, SODIUM SALT**
CAS: 000917613 MW: 65.01 MOLFM: N-O-C .Na
WLN: NA Q-CN
SYN: SODIUM CYANATE * ZASSOL *
TXDS: imp-rat LD50:310 mg/kg BJPCAL 1,186,46

GS71750. **CYANIDE**
CAS: 000057125 MW: 26.02 MOLFM: N-C
WLN: NC &0/2
TXDS: ipr-mus LD50:3 mg/kg NATUAS 228,1315,70

GS73500. **CYANIDE of SODIUM** see: VZ75250 SODIUM CYANIDE

GS75250. **CYANIDE of POTASSIUM** see: TS87500 POTASSIUM CYANIDE

GS77000. **CYANINE ACID BLUE R** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GS78750. **CYANINE ACID BLUE R NEW** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

GS80500. **CYANIZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS82250. **CYANOACET HYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS84000. **CYANOACETIC ACID HYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS85750. **CYANOACETOHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS87500. **CYANOACETONITRILE** see: 0031500 MALONONITRILE

GS89250. **CYANOACETYLHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GS91000. **2-CYANOACRYLIC ACID, METHYL ESTER** see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

GS92750. **alpha-CYANOACRYLIC ACID METHYL ESTER** see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

GS94500. **CYANOBENZENE** see: DI24500 BENZONITRILE

GS96250. **10-CYANO-1:2-BENZANTHRACENE** see: CW10500BENZ(a)ANTHRACENE, 7-CYANO-

GS97000. **CYANO DICHLOROARSINE** see: CH15750 ARSINE, CYANODICHLORO-

GS97200. **alpha-CYANO-2,4-DICHLOROCINNAMIC ACID** see: GD87500 CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-

GS97500. **CYANODICHLOROPHENYLACRYLIC ACID** see: GD87500 CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-

GS97600. **alpha-CYANO-beta-(2,4-DICHLORO-PHENYL)ACRYLIC ACID** see: GD87500 CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-

GS97700. **5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE** see: **HO80500 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-,HYDROCHLORIDE**

GS97800. **5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE** see: **HO82250 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-,HYDROCHLORIDE**

GS98000. **CYANOETHANE** see: UF96250 PROPIONITRILE

GT01750. **2-CYANOETHANOL** see: MU52500 HYDRACRYLONITRILE

GT03500. **CYANOETHYDRAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GT04000. **beta-CYANOETHYLAMINE** see: UG03500 PROPIONITRILE, 3-AMINO-

GT05250. **2-CYANOCETYLCOUMARONE**
SYN: 2-BENZO-FURANACETONITRILE *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

GT07000. **trans-2-CYANOCYCLOBUTANECARBOXAMIDE** see: GU10500 CYCLOBUTANECARBOXAMIDE, 2-CYANO-, trans-

GT08750. **5-CYANO-9,12-DIMETHYL-1,2-BENZANTHRACENE** see: CW12250 BENZ(a)ANTHRACENE,8-CYANO-7,12-DIMETHYL-

GT10500. **CYANOETHYLENE** see: AT52500 ACRYLONITRILE

GT12250. **beta-CYANOETHYLMERCAPTAN**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

GT14000. **beta-CYANOETHYLTRICHLOROSILANE** see: UG49000 PROPIONITRILE, 3-(TRICHLOROSILYL)-

GT15750. **2-CYANOETHYLTRICHLOROSILANE** see: UG49000 PROPIONITRILE, 3-(TRICHLOROSILYL)-

GT17500. **CYANOGAS** see: EW07000 CALCIUM CYANIDE

GT19250. **CYANOGEN** see: RO42000 OXALONITRILE

GT21000. **CYANOGEN BROMIDE**
CAS: 000506683 MW: 105.93 MOLFM: N-Br-C
WLN: E CN
SYN: BROMINE CYANIDE * BROMOCYANOGEN *
TXDS: ihl-hmn LCLo:92 ppm/10H 28ZOAH -,-,37
ihl-mus LCLo:740 mg/m3 NDRC** -,10,43

GT22750. **CYANOGEN CHLORIDE**
CAS: 000506774 MW: 61.47 MOLFM: N-Cl-C
WLN: G CN
SYN: CHLOROCYANOGEN *
TXDS: ihl-rat LC50:118 ppm/30M CWARC* 1,76,46
ihl-mus LC50:177 ppm/30M CWARC* 1,76,46
scu-mus LDLo:39 mg/kg 27ZWAY 1,1,779,-
ihl-dog LCLo:79 ppm/8H CWARC* 1,76,46
scu-dog LDLo:5 mg/kg 27ZSAM 4,1341,-
ihl-rbt LC50:207 ppm/30M CWARC* 1,76,46
scu-rbt LDLo:20 mg/kg 27ZSAM 4,1341,-
ihl-gpg LC50:207 ppm/30M CWARC* 1,76,46

GT24500. **CYANOGENAMIDE** see: GS59500 CYANAMIDE

GT26250. **CYANOGEN IODIDE** see: NN17500 IODINE CYANIDE

GT28000. **CYANOGEN NITRIDE** see: GS59500 CYANAMIDE

GT29750. **1-CYANOGUANIDINE** see: ME96250 GUANIDINE, CYANO-

GT31500. **1-CYANO-1'-HYDROXY-CYCLOHEXYL ETHER**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

GT33000. **2-CYANO-10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE** see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

GT33250. **2-CYANO-10-(3-(4-HYDROXY-1-PIPERIDYL)PROPYL)PHENOTHIAZINE** see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

GT34000. **alpha-CYANOISOPROPYLAMIDE of the O,O-DIETHYLTHIOPHOSPHORYL ACETIC ACID** see: TE87500PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL ESTER

GT35000. **CYANOMETHANE** see: AL77000 ACETONITRILE

GT36750. **CYANOMETHYL ACETATE** see: MC77000 GLYCOLONITRILE, ACETATE

GT37250. **CYANOMETHYLAMINE** see: MC14000 GLYCINONITRILE

GT38500. **5-CYANO-10-METHYL-1,2-BENZANTHRACENE**
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO JNCIAM 1,303,40

GT40250. **7-CYANO-10-METHYL-1,2-BENZANTHRACENE**
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,303,40

GT42000. **10-CYANOMETHYL-1,2-BENZANTHRACENE**
TXDS: scu-mus TDLo:600 mg/kg TFX:NEO JNCIAM 1,303,40

GT43750. **CYANOMETHYL BUTYRATE**
TXDS: orl-rat LD50:120 mg/kg SMYT**

GT45500. **3-CYANO-8-METHYL-10-CHLOROACRIDINE**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

GT46000. **S-N-(1-CYANO-1-METHYLETHYL)CARBAMOYLMETHYL DIETHYL PHOSPHOROTHIOLATE** see: TE87500PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL ESTER

GT46200. **S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL PHOSPHOROTHIOATE** see: TE87500PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL ESTER

GT47250. **CYANO(METHYLMERCURI)GUANIDINE** see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

GT49000. **N-CYANOMETHYLMORPHOLINE** see: QD66500 4-MORPHOLINEACETONITRILE

GT50750. **2-(CYANOMETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE**
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

GT52500. **1-CYANO-3-t-PENTYLGUANIDINE** see: MF01750 GUANIDINE, 1-CYANO-3-t-PENTYL-

GT54250. **O-p-CYANOPHENYL O,O-DIMETHYL PHOSPHOROTHIOATE** see: TF70000 PHOSPHOROTHIOIC ACID,O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

GT56000. **2-CYANOPROPENE-1** see: UD14000 2-PROPENENITRILE, 2-METHYL-

GT57750. **3-CYANOPROPYLDICHLOROMETHYLSILANE** see: ET91000 BUTYRONITRILE, 4-(DICHLOROMETHYLSILYL)-

GT59500. **(3-CYANOPROPYL)DIETHOXY(METHYL) SILANE**
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

GT61250. **(3-CYANOPROPYL) TRICHLOROSILANE**
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

GT63000. **(3-CYANOPROPYL) TRIETHOXYSILANE**
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

GT64750. **omega-CYANOTOLUENE** see: AM14000 ACETONITRILE, PHENYL

GT65400. **CYANOTRIMEPRAZINE MALEATE** see: SN70000 PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE

GT66500. **CYANOX** see: TF70000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER withp-HYDROXYBENZONITRILE

GT67300. **CYANTHOATE** see: TE87500 PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL ESTER

GT67800. **CYANURAMIDE** see: OS07000 MELAMINE

GT68250. **CYANURCHLORIDE** see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

GT70000. **CYANURIC ACID CHLORIDE** see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

GT71750. **CYANURIC ACID TRIGLYCIDYL ESTER**
TXDS: orl-rat LD50:1860 mg/kg SHELL*

GT73500. **CYANURIC ACID,TRITHIO**
TXDS: ipr-mus LD50:200 mg/kg CURL** -,97,62

GT75250. **CYANURIC CHLORIDE** see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

GT77000. **CYANURIC FLUORIDE** see: XZ17500 s-TRIAZINE, 2,4,6-TRIFLUORO-

GT78750. **CYANURIC TRICHLORIDE** see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

GT79200. **CYANUROTRIAMIDE** see: OS07000 MELAMINE

GT79700. **CYANUROTRIAMINE** see: OS07000 MELAMINE

GT80500. **CYASORB UV 9** see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

GT82250. **CYAZIDE** see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

GT84000. **CYCASIN** see: LZ59500 beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-

GT84700. **CYCLAINE** see: UA98000 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER), HYDROCHLORIDE

GT85000. **CYCLAINE HYDROCHLORIDE** see: UA98000 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER),HYDROCHLORIDE

GT85300. **CYCLAMATE SODIUM** see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

GT85500. **CYCLAMATE, SODIUM SALT** see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

GT85750. **CYCLAMEN ALDEHYDE** see: MW49000 HYDROCINNAMALDEHYDE,p-ISOPROPYL-alpha-METHYL-

GT87500. **CYCLAZOCINE** see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

GT89250. **CYCLETHRIN** see: GZ15750 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-,ester with 2-(2-CYCLO PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

GT89800. **CYCLIC ETHYLENE(DIETHOXYPHOSPHINOTHIOYL)DITHIOIMIDOCARBONATE** see: NJ64750 IMIDOCARBONICACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

GT90300. **CYCLIC PROPYLENE (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE** see: JP10500 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-

GT90800. **CYCLIC PROPYLENE(DIMETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE-1,3-DITHIOLANE** see: NJ66500IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE, CYCLIC PROPYLENE P,P-DIETHYL ESTER

GT91000. **CYCLIC TETRAMETHYLENE SULFONE** see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

GT91300. **CYCLIZINE** see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

GT91800. **CYCLOADIPHENINE HYDROCHLORIDE** see: GU68250 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

GT94500. **CYCLOBARBITOL** see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GT96250. **CYCLOBARBITON** see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GT98000. **CYCLOBARBITONE** see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GU03500. **CYCLOBUTANEACETIC ACID, 3-ACETYL-2,2-DIMETHYL-**
CAS: 000473723 MW: 184.26 MOLFM: O3-C10-H16
WLN: L4TJ A BV1 D1VQ
SYN: PINONIC ACID *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,491,56

GU05250. **CYCLOBUTANEACETIC ACID, 3-CARBOXY-2,2-DIMETHYL-**
CAS: 000473734 MW: 186.23 MOLFM: O4-C9-H14
WLN: L4TJ AVQ B B C1VQ
SYN: PINIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

GU07000. **CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) DIMONOCHLOROACETATE**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

GU08750. **CYCLOBUTANE-1,2-BIS(METHYLAMMONIUM) PHOSPHATE**
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

GU10500. **CYCLOBUTANECARBOXAMIDE, 2-CYANO-, trans-**
CAS: 016200683 MW: 124.14 MOLFM: N2-O-C6-H8
WLN: L4TJ AVZ BCN -T
SYN: trans-2-CYANOCYCLOBUTANECARBOXAMIDE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

GU12250. **CYCLOBUTANECARBONITRILE, 2,2-DIMETHYL-3-METHYLENE-**
CAS: 030758340 MW: 121.20 MOLFM: N-C8-H11
WLN: L4YTJ AU1 B B CCN
SYN: 2,2-DIMETHYL-3-METHYLENECYCLOBUTANE CARBONITRILE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

GU14000. **1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE** see: JG78750 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

GU15750. **1,2-CYCLOBUTANEDICARBOGUANAMINE**
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

GU17500. **1,2-CYCLOBUTANEDICARBOGUANAMINE PHOSPHATE**
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

GU19250. **N-CYCLOBUTYL-4-AMINO-3,5-DICHLOROBENZAMIDE** see: CU94500 BENZAMIDE, 4-AMINO-N-CYCLOBUTYL-3,5-DICHLORO-

GU21000. **CYCLOCHLOROTINE**
MW: 571.49 MOLFM: N5-O7-Cl2-C24-H30
TXDS: orl-mus LD50:6.55 mg/kg FCTXAV 10,193,72
scu-mus LD50:475 ug/kg FCTXAV 10,193,72
ivn-mus LD50:335 ug/kg FCTXAV 10,193,72

GU21800. **alpha-CYCLOCITRYLIDENEACETONE** see: EN05250 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-

GU21900. **beta-CYCLOCITRYLIDENEACETONE** see: EN03500 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-

GU22750. **2,2'-o-CYCLOCYTIDINE**
SYN: NSC-145668 *
TXDS: ivn-dog LDLo:640 mg/kg STAP** 13,41,74

GU24500. **CYCLOGUANIL EMBONATE** see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd.with 4,6-DIAMINO-1-(p-CHLORO PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

GU26250. **CYCLOGUANIL HYDROCHLORIDE**
MW: 288.21 MOLFM: N5-Cl-C11-H14 .Cl-H
WLN: T6N CN EN BHJ AR DG& B B DZ FZ &GH
TXDS: ipr-mus LD50:54 mg/kg TXAPA9 18,487,71
ivn-dog LD100:24 mg/kg TXAPA9 18,487,71

GU28000. **CYCLOGUANIL PAMOATE** see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd.with 4,6-DIAMINO-1-(p-CHLORO PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

GU29750. **CYCLOGYL** see: GY24500 CYCLOPENTANEACETIC ACID, 1-HYDROXY-alpha-PHENYL-,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

GU31500. **CYCLOHEPTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER**
CAS: 020929991 MW: 383.47 MOLFM: N-O2-F2-C23-H23
WLN: L7TJ AMVOXR DF&R DF&1UU1
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOHEPTYLCARBAMATE *
TXDS: orl-rat TDLo:420 mg/kg/90DC CNREA8 30,2952,70
TFX:NEO

GU33250. **CYCLOHEPTANONE**
CAS: 000502421 MW: 112.19 MOLFM: O-C7-H12
WLN: L7VTJ
SYN: KETOCYCLOHEPTANE * KETOHEPTAMETHYLENE * SUBERONE *
TXDS: ipr-mus LD50: 1350 mg/kg COREAF 254,2254,62

GU35000. CYCLOHEPTANONE,2-CHLORO
SYN: alpha-CHLOROCYCLOHEPTANONE *
TXDS: ipr-rat LD50:980 mg/kg COREAF 254,2683,62
ipr-mus LD50: 980 mg/kg COREAF 254,2683,62

GU36750. 1,3,5-CYCLOHEPTATRIENE
CAS: 000544252 MW: 92.15 MOLFM: C7-H8
WLN: L7 AHJ
SYN: TROPILIDENE *
TXDS: orl-rat LD50:57 mg/kg AOHYA3 10,123,67
skn-rat LD50:442 mg/kg AOHYA3 10,123,67
orl-mus LD50:171 mg/kg AOHYA3 10,123,67

GU38500. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 3-CARBOXY-2-HYDROXY-
TXDS: scu-mus LD50:479 mg/kg NYKZAU 53,918,57

GU40250. 2,4,6-CYCLOHEPTATRIEN-1-ONE,2-CHLORO
TXDS: scu-mus LD50: 93 mg/kg NYKZAU 53,918,57

GU42000. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-
DEF:An isomeric ISOPROPYLTROPOLONE which occurs in the heartwood of western red cedar, arthaja plicata D. Don. (JAPMA8 48,722,59)
CAS: 000499445 MW: 164.22 MOLFM: O2-C10-H12
WLN: L7VJ BQ DY
SYN: HINOKITIOL * HINOKITOL * 2-HYDROXY-4-ISOPROPYL-2,4,6-CYCLOHEPTATRIEN-1-ONE * 4-ISOPROPYLTROPOLONE * beta-THUJAPLICIN * TROPOLONE, 4-ISOPROPYL- *
TXDS: scu-gpg LDLo:500 mg/kg JAPMA8 48,722,59

GU43750. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-5-ISOPROPYL-
MW: 164.22 MOLFM: O2-C10-H12
SYN: gamma-THUJAPLICIN *
TXDS: ipr-mus LD50:162 mg/kg JAPMA8 48,722,59
ivn-frg LDLo:100 mg/kg JAPMA8 48,722,59

GU45500. 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-METHYL-
TXDS: scu-mus LD50: 189 mg/kg NYKZAU 53,918,57

GU46200. CYCLOHEPTENYLETHYLBARBITURIC ACID see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

GU46400. 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYLBARBITURIC ACID see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

GU46700. CYCLOHEPTENYLETHYLMALONYLUREA see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

GU47250. 1,4-CYCLOHEXADIENE-1-CARBOXYLIC ACID, 3-(BIS(3-CARBOXY-4-HYDROXYPHENYL)METHYLENE)-6-OXO-
CAS: 004431009 MW: 422.37 MOLFM: O9-C22-H14
WLN: QVR BQ E- 3Y* &Q
SYN: AURIN TRICARBOXYLIC ACID * C.I. MORDANT VIOLET 39 *
TXDS: ivn-mus LD50:8 mg/kg JPETAB 102,88,51

GU49000. CYCLOHEXADIENEDIONE see: DK26250 p-BENZOQUINONE

GU50750. 1,4-CYCLOHEXADIENEDIONE see: DK26250 p-BENZOQUINONE

GU52500. 2,5-CYCLOHEXADIENE-1,4-DIONE see: DK26250 p-BENZOQUINONE

GU54250. 1,4-CYCLOHEXADIENE DIOXIDE see: DK26250 p-BENZOQUINONE

GU56000. 2,5-CYCLOHEXADIEN-1-ONE, 2,3,4,4,5,6-HEXACHLORO-
CAS: 000599520 MW: 300.76 MOLFM: O-Cl6-C6
WLN: L6V DHJ-/G 6
SYN: 2,3,4,4,5,6-HEXACHLORCYKLOHEXA-2,5-DIEN-1-ON (Czech) * HEXACHLORFENOL (Czech) * HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE *
TXDS: orl-rat LD50:218 mg/kg 28ZPAK -,86,72
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

GU57750. 2,5-CYCLOHEXADIEN-1-ONE, 2-(HYDROXYMERCURI)-4-ISONITRO-6-NITRO-, 2,4-ANHYDRIDE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53

GU59500. CYCLOHEXANAMINE see: GX07000 CYCLOHEXYLAMINE

GU61250. 1,3-CYCLOHEXANDIONE see: GV03500 1,3-CYCLOHEXANEDIONE

GU63000. CYCLOHEXANE
CAS: 000110827 MW: 84.18 MOLFM: C6-H12
WLN: L6TJ
SYN: BENZENE, HEXAHYDRO- * HEXAHYDROBENZENE * HEXAMETHYLENE * HEXANAPHTHENE *
TXDS: orl-mus LDLo:813 mg/kg SHELL* -,35,61
orl-rbt LDLo:5500 mg/kg JIHTAB 25,199,43
ivn-rbt LDLo:77 mg/kg JPMRAB 1,1,28
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 300 ppm FEREAC 37,22139,72

GU64750. CYCLOHEXANEACETAMIDE,4-PHENYL-
MW: 215.13 MOLFM: N-O-C14-H17
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,219,54

GU66500. CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT
MW: 195.24 MOLFM: O3-C9-H16 .Na
SYN: ESACICLONATO * GEVILON * GO 186 * HEXACYCLONAS * HEXACYCLONATE SODIUM * 1-(HYDROXYMETHYL)CYCLOHEXANEACETIC ACID, SODIUM SALT * NEURYL * REPRISCAL * S186 * SODIUM HEXACYCLONATE * SODIUM 1-(HYDROXYMETHYL)CYCLOHEXANEACETATE * SODIUM beta,beta-PENTAMETHYLENE-gamma-HYDROXYBUTYRATE * W 1597 *
TXDS: orl-hmn TDLo:2143 ug/kg TFX:PSY 27ZQAG -,421,72
orl-rat LD50:20 mg/kg 27ZQAG -,421,72
ipr-rat LD50:6 mg/kg 27ZQAG -,421,72
ivn-rat LD50:3 mg/kg 27ZQAG -,421,72
orl-mus LD50:36 mg/kg 27ZQAG -,421,72
ivn-mus LD50:7 mg/kg 27ZQAG -,421,72
ivn-cat LD50:4 mg/kg 27ZQAG -,421,72
ivn-gpg LD50:3 mg/kg 27ZQAG -,421,72

GU68250. CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE
CAS: 000548663 MW: 353.98 MOLFM: N-O2-C20-H31 .Cl-H
WLN: L6TJ AYR&VO2N2&2 &GH
SYN: CYCLOADIPHENINE HYDROCHLORIDE * CYCLOHEXYLPHENYLACETYLDIETHYLAMINOETHANOL HYDROCHLORIDE * CYCLOSPASMOL (TEMPELHOF) * 2-DIETHYLAMINOETHYL(alpha-PHENYLCYCLOHEXANE)ACETATE HYDROCHLORIDE * -IT-19 * TRASENTINE-A HYDROCHLORIDE * TRASENTINE-6H HYDROCHLORIDE *
TXDS: orl-mus LD50:690 mg/kg 12VXA5 8,358,68

GU69200. CYCLOHEXANEACETIC ACID, alpha-PHENYL-, ester with (2-HYDROXYETHYL)DIMETHYLSULFONIUM IODIDE see: **WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE**

GU70000. CYCLOHEXANE, 1,3-BIS(AMINOMETHYL)-
SYN: 1,3-BIS(AMINOMETHYL)CYCLOHEXANE *
TXDS: orl-rat LD50:880 mg/kg HURC** -,-,73

GU71750. CYCLOHEXANECARBAMIC ACID, 1,1-DIPHENYL-2-PROPYNYL ESTER
CAS: 010087895
SYN: 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYLCARBAMATE *
TXDS: orl-rat TDLo:6000 mg/kg/68WC TFX:NEO PAACA3 10,35,69

GU73500. CYCLOHEXANECARBINOL see: GV50750 CYCLOHEXANEMETHANOL

GU75250. CYCLOHEXANE CARBONITRILE, 3,4-EPOXY see: RN73500 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE

GU77000. CYCLOHEXANECARBONITRILE, ETHYLHYDROXY-, ACETATE (ESTER)
CAS: 001331459 MW: 195.29 MOLFM: N-O2-C11-H17
SYN: ETHYLCYANOCYCLOHEXYL ACETATE *
TXDS: orl-mus LD50:5000 mg/kg JPETAB 93,26,48

GU78750. CYCLOHEXANECARBOXALDEHYDE, 3,3,5-TRIMETHYL-
CAS: 001845381 MW: 154.28 MOLFM: O-C10-H18
WLN: L6TJ A A CVH E
SYN: 3,3,5-TRIMETHYLCYCLOHEXANECARBOXALDEHYDE *
TXDS: orl-rat LD50:4140 mg/kg AMIHBC 10,61,54

GU80500. 3-CYCLOHEXANECARBOXAMIDOMETHYL HARMANE see: UR70000 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-

GU82250. 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-9H-PYRID(3,4b)INDOLE see: UR70000 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-

GU84000. CYCLOHEXANECARBOXYLIC ACID, 4-(AMINOMETHYL)-, trans-
CAS: 001197188 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: L6TJ AVQ D1Z -T
SYN: AMCHA * AMIKAPRON * trans-4-AMINOETHYLCYCLOHEXANE-1-CARBOXYLIC ACID * trans-p-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID * trans-1-AMINOMETHYLCYCLOHEXANE-4-CARBOXYLIC ACID * trans-4-(AMINOMETHYL)CYCLOHEXANECARBOXYLIC ACID * trans-4-AMINOMETHYLCYCLOHEXANE-1-CARBOXYLIC ACID * trans-4-AMINOMETHYL-1-CYCLOHEXANECARBOXYLIC ACID * DV-79 * TRANEXAMIC ACID * TRANSAMIN *
TXDS: orl-rat LD50:3000 mg/kg APTOA6 22,340,65
ivn-rat LD50:1200 mg/kg APTOA6 22,340,65
ivn-mus LD50:1500 mg/kg APTOA6 22,340,65

GU85000. CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: **RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER**

GU85750. CYCLOHEXANECARBOXYLIC ACID 1-HYDROXYCYCLOPENTYL ESTER
CAS: 165089775 MW: 210.30 MOLFM: O3-C12-H18
WLN: L6TJ AVO- AL5TJ AQ
TXDS: orl-rat LD50:2600 mg/kg JPETAB 93,26,48
orl-mus LD50:3200 mg/kg JPETAB 93,26,48

GU87500. 1,3-CYCLOHEXANEDIAMINE
CAS: 003385215 MW: 114.19 MOLFM: N2-C6-H14
WLN: L6TJ AZ CZ
SYN: 1,3-DIAMINOCYCLOHEXANE *
TXDS: orl-rat LD50:390 mg/kg AMIHAB 17,129,58
orl-mus LD50:543 mg/kg AMIHAB 17,129,58

GU89250. CYCLOHEXANE, 2,4-DIAMINO-1-METHYL-
CAS: 013897557 MW: 114.19 MOLFM: N2-C6-H14
WLN: L6TJ A BZ DZ
SYN: 2,4-DIAMINO-1-METHYLCYCLOHEXANE *
TXDS: orl-rat LD50:1.41 mg/kg AIHAAP 30,470,69
skn-rbt LD50:500 mg/kg AIHAAP 30,470,69

GU91000. CYCLOHEXANE-trans-1,2-DICARBOXYLIC ACID,DIALLYL ESTER
MW: 252.10 MOLFM: O4-C14-H20
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,779,55

GU92750. CYCLOHEXANE-1,2-DICARBOXYLIC ACID, DIETHYL ESTER
MW: 228.32 MOLFM: O4-C12-H20
SYN: HEXAHYDROPHTHALIC ACID DIETHYL ESTER *
TXDS: orl-rat LD50:3900 mg/kg JPETAB 93,26,48
orl-mus LD50:2400 mg/kg JPETAB 93,26,48

GU94500. 1,2-CYCLOHEXANEDICARBOXYLIC ACID, 3,6-endo-EPOXY- see: RN78750 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

GU96250. CYCLOHEXANE, DIETHYL-
CAS: 001331437 MW: 140.27 MOLFM: C10-H20
WLN: L6TJ A2 X2
TXDS: orl-rat LD50:64 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:2500 mg/kg AIHAAP 23,95,62

GU98000. 1,4-CYCLOHEXANEDIMETHANOL
CAS: 000105088 MW: 144.24 MOLFM: O2-C8-H16
WLN: L6TJ A1Q D1Q
SYN: 1,4-BIS(HYDROXYMETHYL)CYCLOHEXANE * 1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO- *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

GV01750. 1,4-CYCLOHEXANEDIMETHANOL, HEXAHYDRO-2-OXO- see: GU98000 1,4-CYCLOHEXANEDIMETHANOL

GV03500. 1,3-CYCLOHEXANEDIONE
CAS: 000504029 MW: 112.14 MOLFM: O2-C6-H8
WLN: L6V CVTJ
SYN: CYCLOHEXANE-1,3-DIONE * 1,3-CYCLOHEXANDIONE * DIHYDRORESORCINOL * HYDRORESORCINOL * RESORCINOL, DIHYDRO- *
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,45,49

GV05250. CYCLOHEXANE-1,3-DIONE see: GV03500 1,3-CYCLOHEXANEDIONE

GV07000. 1,4-CYCLOHEXANEDIONE,2,5-DI-p-TOLOXY
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,17,53

GV08750. CYCLOHEXANE,DITHIOCYANO-
TXDS: ims-rat LD50:50 mg/kg NDRC** -,116,43

GV10500. CYCLOHEXANE, 1,2-EPOXY- see: RN71750 7-OXABICYCLO(4.1.0)HEPTANE

GV12250. CYCLOHEXANEETHYLAMINE see: KR33250 ETHYLAMINE, 2-CYCLOHEXYL-

GV15750. CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 001007336 MW: 191.78 MOLFM: N-C10-H21 .Cl-H
SYN: BENZEDREX (SKF) * CHP * CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE * 1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE * E-111 * EGGOBESIN * EVENTIN * EVENTIN HYDROCHLORIDE * OBESIN * PERNSATOR-WIRKSTOFF * PROPYLHEXADRINE * PROPYLHEXADRINE HYDROCHLORIDE * PROPYLHEXEDRINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY NATUAS 218,298,68
ipr-rat LDLo:65 mg/kg JPETAB 100,267,50
ipr-rbt LDLo:80 mg/kg JPETAB 100,267,50
ipr-gpg LD50:85 mg/kg JPETAB 100,267,50

GV17500. CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-
CAS: 006192989 MW: 191.78 MOLFM: N-C10-H21 .Cl-H
WLN: L6TJ A1YM1 &GH -L
SYN: l-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * (-)-PROPYLHEXEDRINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:73 mg/kg JPETAB 92,207,48

GV19250. CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0)-
CAS: 006192967 MW: 191.78 MOLFM: N-C10-H21 .Cl-H
WLN: L6TJ A1YM1 &GH -D
SYN: d-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE * (0)-PROPYLHEXEDRINE HYDROCHLORIDE *
TXDS: ipr-mus LD50: 75 mg/kg JPETAB 92,207,48

GV22750. CYCLOHEXANEETHYLAMINE, N-METHYL- see: KR35000 ETHYLAMINE, 2-CYCLOHEXYL-N-METHYL-

GV24500. CYCLOHEXANEETHYLAMINE, alpha-METHYL-, HYDROCHLORIDE, (0-)-
MW: 177.75 MOLFM: N-C9-H19 .Cl-H
SYN: dl-1-CYCLOHEXYL-2-AMINOPROPANE HYDROCHLORIDE *
TXDS: ipr-rat LD50:65 mg/kg JPETAB 100,267,50
ipr-rbt LDLo:100 mg/kg JPETAB 100,267,50
ipr-pgp LDLo:50 mg/kg JPETAB 100,267,50

GV26250. CYCLOHEXANE, ETHYLIDENE-
CAS: 001003641 MW: 110-20 MOLFM: C8-H14
WLN: L6YTJ AU2
TXDS: ihl-mus LC50:16 mg/m3 HYSAAV 30,32,65

GV28000. CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 4-(DIETHYLAMINO)-2-BUTYNYL ESTER, HYDROCHLORIDE
CAS: 001508652 MW: 394.00 MOLFM: N-O3-C22-H31 .Cl-H
WLN: L6TJ AXQR&VO2UU2N2&2 &GH
SYN: OXYBUTYNIN CHLORIDE *
TXDS: orl-rat LD50:435 mg/kg TXAPA9 18,185,71

GV29750. CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 1-METHYL-3-PIPERIDYL ESTER
CAS: 004354454 MW: 331.50 MOLFM: N-O3-C20-H29
WLN: T6NTJ A COVXQR&- AL6TJ
SYN: JB 840 * N-METHYL-3-PIPERIDYL-alpha-CYCLOHEXYL MANDELATE *
TXDS: orl-rat LD50:18 mg/kg AIPTAK 120,186,59
orl-mus LD50:32 mg/kg AIPTAK 120,186,59

GV31500. CYCLOHEXANE,1,2,3,4,5,6-HEXACHLORO
CAS: 000608731 MW: 290.82 MOLFM: Cl6-C6-H6
WLN: L6TJ AG BG CG DG EG FG
SYN: HEXA * HEXACHLOROCYCLOHEXANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE *
TXDS: orl-rat LD50: 100 mg/kg ATXKA8 22,115,66
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

GV33250. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

GV35000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer
CAS: 000319846 MW: 290.82 MOLFM: Cl6-C6-H6
WLN: L6TJ AG BG CG DG EG FG *ALPHA
SYN: BENZENE HEXACHLORIDE-alpha-isomer * alpha-BENZENEHEXACHLORIDE * alpha-BHC * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha- * CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO * alpha-HEXACHLOROCYCLOHEXANE * alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * alpha-LINDANE *
TXDS: orl-rat LD50: 500 mg/kg PCOC** -,119,-
ipr-mus LDLo:128 mg/kg CBCCT* 1,107,49

GV36750. CYCLOHEXANE,alpha-1,2,3,4,5,6-HEXACHLORO- see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

GV40250. CYCLOHEXANE, beta-1,2,3,4,5,6-HEXACHLORO see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

GV42000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

GV43750. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer
CAS: 000319857 MW: 290.82 MOLFM: Cl6-C6-H6
WLN: L6TJ AG BG CG DG EG FG *BETA
SYN: trans-alpha-BENZENEHEXACHLORIDE * beta-BENZENEHEXACHLORIDE * beta-BHC * CYCLOHEXANE,beta-1,2,3,4,5,6-HEXACHLORO * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta- * CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- * beta-HEXACHLOROCYCLOHEXANE * beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * beta-LINDANE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,107,49

GV45500. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer
CAS: 000319868 MW: 290.82 MOLFM: Cl6-C6-H6
WLN: L6TJ AG BG CG DG EG FG *DELTA
SYN: delta-BENZENEHEXACHLORIDE * delta-BHC * CYCLOHEXANE,delta-1,2,3,4,5,6-HEXACHLORO * delta-HEXACHLOROCYCLOHEXANE * delta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE * delta-LINDANE *
TXDS: orl-rat LD50: 1000 mg/kg PCOC** -,119,-
ipr-mus LDLo:512 mg/kg CBCCT* 1,107,49

GV47250. CYCLOHEXANE, delta-1,2,3,4,5,6-HEXACHLORO see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

GV49000. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer
CAS: 000058899 MW: 290.82 MOLFM: Cl6-C6-H6
WLN: L6TJ AG BG CG DG EG FG *GAMMA
SYN: AFICIDE * AGRISOL G-20 * AGROCIDE * AGROCIDE 2 * AGROCIDE 7 * AGROCIDE III * AGROCIDE WP * APARASIN * APHTIRIA * BBH * BEN-HEX * BENZENE HEXACHLORIDE-gamma-isomer * gamma BENZENE HEXACHLORIDE * BEXOL * gamma-BHC * DETOX 25 * GAMMAHEXANE * GAMMEXANE * GEXANE * HCH * gamma-HCH * HEXACHLORAN * HEXACHLORANE * 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER * HGI * JACUTIN * KWELL * LINDANE * gamma-LINDANE * LOREXANE * STREUNEX *
TXDS: orl-rat LD50:76 mg/kg TXAPA9 2,88,60
orl-hmn LDLo:840 mg/kg AEHLAU 25,374,72
orl-rat LD50:88 mg/kg TXAPA9 2,88,60
skn-rat LD50:500 mg/kg WRPCA2 9,119,70
orl-mus LD50:86 mg/kg FEPRA7 6,386,47
ipr-mus LDLo:75 mg/kg TXAPA9 23,288,72
orl-rbt LD50:60 mg/kg FEPRA7 6,386,47
orl-gpg LD50:127 mg/kg FEPRA7 6,386,47
U.S. OCCUPATIONAL STANDARD USOS-air 500 ug/m3 (skin) FEREAC 37,22139,72

GV49800. CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, trans- see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

GV50750. CYCLOHEXANEMETHANOL
CAS: 000100492 MW: 114.21 MOLFM: O-C7-H14
WLN: L6TJ A1Q
SYN: BENZYL ALCOHOL, HEXAHYDRO- * CYCLOHEXANECARBINOL * CYCLOHEXYLCARBINOL * CYCLOHEXYLMETHANOL * HEXAHYDROBENZYL ALCOHOL * HYDROXYMETHYLCYCLOHEXANE * METHANOL, CYCLOHEXYL- *
TXDS: ipr-mus LDLo:250 mg/kg CURL** 5,-,52

GV52500. CYCLOHEXANEMETHANOL, alpha-ETHYL-, CARBAMATE
CAS: 013931641 MW: 185.30 MOLFM: N-O2-C10-H19
WLN: L6TJ AY2&OVZ
SYN: 1-CYCLOHEXYLPROPYL CARBAMATE * EQUIPAX * PROCYMATE *
TXDS: orl-hmn TDLo:17 mg/kg TFX:PSY NVTHAY 18,511,63

GV54250. CYCLOHEXANE METHANOL,4-HYDROXY-alpha-(ISOPROPYLAMINOMETHYL)-
TXDS: ivn-mus LD50:460 mg/kg JPETAB 106,341,52

GV56000. CYCLOHEXANEMETHANOL,4-HYDROXY-alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LDLo:795 mg/kg JPETAB 106,344,52

GV59500. CYCLOHEXANEMETHANOL,alpha-(METHYLAMINOMETHYL)-
TXDS: ivn-mus LD50:32 mg/kg JPETAB 106,341,52

GV61250. CYCLOHEXANE, METHYL-
CAS: 000108872 MW: 98.07 MOLFM: C7-H14
WLN: L6TJ A
SYN: CYCLOHEXYLMETHANE * HEXAHYDROTOLUENE * METHYLCYCLOHEXANE * SEXTONE B * TOLUENE HEXAHYDRIDE * TOLUENE, HEXAHYDRO- *
TXDS: orl-rbt LDLo:4000 mg/kg JIHTAB 25,199,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ppm FEREAC 37,22139,72

GV63000. CYCLOHEXANEMETHYLAMINE, N-METHYL-
CAS: 025756290 MW: 127.23 MOLFM: N-C8-H17
WLN: L6TJ A1M1
SYN: N-METHYL-N-(CYCLOHEXYLMETHYL) AMINE *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 30,470,69
skn-rbt LD50:630 mg/kg AIHAAP 30,470,69

GV64750. CYCLOHEXANE,1-METHYL-p-AMINOETHYLTHIOAZO-
TXDS: ipr-mus LD50:200 mg/kg CURL** 48,-,63

GV66500. CYCLOHEXANE, NITRO-
CAS: 001122607 MW: 129.16 MOLFM: N-O2-C6-H11
WLN: L6TJ ANW
TXDS: orl-mus LDLo:0.15 mg/kg GTPZAB 1,60,60

GV68250. CYCLOHEXANEPROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-, HYDROCHLORIDE
CAS: 015826616 MW: 281.91 MOLFM: N-C17-H27 .Cl-H
SYN: N,N-DIMETHYL-3-CYCLOHEXYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE * GAMFEXINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:5 mg/kg TFX:PSY CTCEA9 9,349,67

GV70000. CYCLOHEXANESULFAMIC ACID,BARIUM SALT
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,40,53

GV71750. CYCLOHEXANESULFAMIC ACID, CALCIUM SALT, DIHYDRATE
MW: 432.62 MOLFM: N2-O6-S2-C12-H24 .2O-H2 .Ca
TXDS: scu-rat LD50:100 mg/kg FAONAU -,83,67
ivn-mus LD50:570 mg/kg ALPIAB -,-,66
ivn-rbt LD50:125 mg/kg ALPIAB -,-,66

GV73500. CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT
CAS: 000139059 MW: 202.25 MOLFM: N-O3-S-C6-H13 .Na
WLN: L6TJ AMSWO &-NA-
SYN: ASSUGRIN * CYCLAMATE SODIUM * CYCLAMATE, SODIUM SALT * SODIUM CYCLAMATE * SODIUM CYCLOHEXANESULFAMATE * SODIUM CYCLOHEXYL SULFAMATE * SODIUM SUCARYL * SUCARYL SODIUM *
TXDS: ipr-rat LD50:1350 mg/kg NCIBR* NIH-NCI-E-68-1311
orl-mus LD50:1525 mg/kg ALPIA8 -,-,66
ipr-mus LD50:1154 mg/kg NCIBR* NIH-NCI-E-68-1311
imp-mus TDLo:176 mg/kg TFX:NEO SCIEAS 167,996,70

GV75250. CYCLOHEXANE-THIOL
MW: 116.30 MOLFM: S-C6-H12
SYN: CYKLOHEXYLMERKAPTAN (Czech) *
TXDS: orl-rat LD50:558 mg/kg 28ZPAK -,167,72

GV77000. CYCLOHEXANE, VINYL-
CAS: 000695125 MW: 110.22 MOLFM: C8-H14
WLN: L6TJ A1U1
SYN: ETHYLENE, CYCLOHEXYL- * STYRENE, ar-HEXAHYDRO- * VINYLCYCLOHEXANE *
TXDS: ihl-rat LCLo:20 mg/m3 HYSAAV 30,32,65

GV78750. CYCLOHEXANOL
CAS: 000108930 MW: 100.18 MOLFM: O-C6-H12
WLN: L6TJ AQ
SYN: ADRONAL * ANOL * CYCLOHEXYL ALCOHOL * HEXAHYDROPHENOL * HEXALIN * HYDROXYCYCLOHEXANE * NAXOL * PHENOL, HEXAHYDRO- *
TXDS: ihl-hmn TCLo:100 ppm TFX:MMI JIHTAB 25,282,43
orl-rat LD50:2060 mg/kg AIHAAP 23,95,62
orl-dog LDLo:1300 mg/kg ZGHUA6 1,91,24
scu-cat LDLo:800 mg/kg AHBAAM 78,260,13
orl-rbt LDLo:2200 mg/kg JIHTAB 25,199,43
ipr-rbt LDLo:1420 mg/kg JPMRAB 1,1,28
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

GV80500. CYCLOHEXANOL, ACETATE see: AG50750 ACETIC ACID, CYCLOHEXYL ESTER

GV82250. CYCLOHEXANOL, 3-ALLYL-, PROPIONATE
MW: 196.32 MOLFM: O2-C12-H20
WLN: L6TJ AOV2 C2U1
SYN: 3-ALLYLCYCLOHEXYL PROPIONATE *
TXDS: orl-rat LD50:585 mg/kg FCTXAV 2,327,64
orl-gpg LD50:380 mg/kg FCTXAV 2,327,64

GV84000. CYCLOHEXANOL, 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL-
CAS: 025724350 MW: 186.30 MOLFM: N2-O-C10-H22
WLN: L6TJ AZ AQ C1Z C E E
SYN: 1-AMINO-3-AMINOMETHYL-3,5,5-TRIMETHYL CYCLOHEXANOL *
TXDS: orl-rat LD50:1300 mg/kg AIHAAP 30,470,69

GV85750. CYCLOHEXANOL, 4-(2-AMINOPROPYL)-, HYDROBROMIDE
MW: 236.19 MOLFM: N-O-C9-H17 .Br-H
SYN: 1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE HYDROBROMIDE *
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 92,207,48

GV87500. CYCLOHEXANOL, 4-tert-BUTYL-
CAS: 000098522 MW: 156.30 MOLFM: O-C10-H20
WLN: L6TJ AX DQ
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,6,62

GV89250. CYCLOHEXANOL, 2-((DIMETHYLAMINO)METHYL)-1-(m-METHOXYPHENYL)-, (0,-)-trans-
CAS: 027203925 MW: 263.42 MOLFM: N-O2-C16-H25
WLN: L6TJ AQ AR C01& B1N1&1 -T -DL
SYN: TRAMADOL *
TXDS: orl-rat LDLo:100 mg/kg TXAPA9 18,185,71
scu-rat LDLo:82 mg/kg TXAPA9 18,185,71
ipr-mus LD50: 100 mg/kg CURL** -,11,62

GV91000. CYCLOHEXANOL,1-ETHYNYL
CAS: 000078273 MW: 124.07 MOLFM: O-C8-H12
WLN: L6TJ AQ A1UU1L6TJ AQ A1VV1
SYN: 1-ETHYNYLCYCLOHEXAN-1-OL * 1-ETHYNYL-1-CYCLOHEXANOL *
TXDS: orl-rat LD50:600 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:500 mg/kg CBCCT* 4,228,52
skn-rbt LD50:1000 mg/kg AIHAAP 23,95,62

GV92750. CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE
CAS: 000126523 MW: 167.23 MOLFM: N-O2-C9-H13
WLN: L6TJ AOVZ A1UU1
SYN: CARBAMIC ACID, 1-ETHYNYLCYCLOHEXYL ESTER * ETHINAMATE * 1-ETHINYLCYCLOHEXYL CARBAMATE * ETHIONAMIDE * 1-ETHYNYLCYCLOHEXANOL CARBAMATE * 1-ETHYNYLCYCLOHEXYL CARBAMATE * ETINAMATE * VALAMINA * VALAMINETTAE * VALAMINETTEN * VALMID * VALMIDATE * VOLAMIN *
TXDS: orl-hmn TDLo:7143 ug/kg TFX:PSY 12VXA5 7,437,72
orl-rat LD50:331 mg/kg JAPMA8 40,40,56
scu-rat LD50:390 mg/kg 27ZQAG -,414,72
ivn-rat LD50:157 mg/kg JAPMA8 40,40,56
orl-mus LD50:489 mg/kg JAPMA8 40,40,56
ipr-mus LD50:400 mg/kg 27ZQAG -,414,72
ivn-mus LD50:108 mg/kg JAPMA8 40,40,56
orl-dog LD50:314 mg/kg JAPMA8 40,40,56
ivn-dog LD50:144 mg/kg JAPMA8 40,40,56
orl-rbt LD50:1000 mg/kg 27ZQAG -,414,72

GV94500. CYCLOHEXANOL, 1-ETHYNYL-2-METHYL-
CAS: 015564304 MW: 137.08 MOLFM: O-C9-H13
WLN: L6TJ AQ A1UU1 B
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,141,53

GV96250. CYCLOHEXANOL, 2-ISOPROPYL-5-METHYL- see: OT03500 MENTHOL

GV98000. CYCLOHEXANOL, 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)-, CYCLOHEXANESULFAMATE
CAS: 025902356 MW: 482.75 MOLFM: N-O2-C19-H29 .N-O3-S-C6-H13
WLN: T6NTJ AYR DO1&& BL6TJ AQ
SYN: 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)CYCLOHEXANOL CYCLOHEXANESULFAMATE * SU-19789B *
TXDS: scu-mus LD50:317 mg/kg AIPTAK 184,34,70
orl-rbt LDLo:1750 mg/kg JIHTAB 25,199,43

GW01750. CYCLOHEXANOL, METHYL-
SYN: HEXAHYDROCRESOL * HEXAHYDROMETHYLPHENOL * METHYLCYCLOHEXANOL *
TXDS: orl-rbt LDLo:1750 mg/kg 27ZRAJ 1,1310,56
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

GW03500. CYCLOHEXANOL,4-(2-METHYLAMINOETHYL)
TXDS: ivn-mus LD50:610 mg/kg JPETAB 106,341,52

GW05250. CYCLOHEXANOL, 4-(2-(N-METHYL)AMINOPROPYL)-, SULFATE
MW: 436.68 MOLFM: N2-O-C10-H19 .O4-S-H2
SYN: N-METHYL-1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE SULFATE *
TXDS: ipr-mus LD50:580 mg/kg JPETAB 92,207,48

GW07000. CYCLOHEXANOL, 2-PHENYL-
CAS: 001444640 MW: 176.28 MOLFM: O-C12-H16
WLN: L6TJ AQ BR
SYN: 2-PHENYL CYCLOHEXANOL *
TXDS: orl-rat LD50:3500 mg/kg JPETAB 93,26,48
orl-rbt LD50:2700 mg/kg JPETAB 93,26,48
orl-gpg LD50:1600 mg/kg JPETAB 93,26,48

GW08750. CYCLOHEXANOL, 3,3,5-TRIMETHYL-
CAS: 000116029 MW: 142.27 MOLFM: O-C9-H18
WLN: L6TJ A A CQ E
SYN: CYCLONOL * ISOPHOROL, DIHYDRO- * 1-METHYL-3-DIMETHYL-CYCLOHEXANOL-5 * 3,3,5-TRIMETHYLCYCLOHEXANOL * 3,3,5-TRIMETHYL-1-CYCLOHEXANOL *
TXDS: orl-rat LD50:3250 mg/kg JIHTAB 31,60,49
skn-rbt LD50:2800 mg/kg JIHTAB 31,60,49

GW10500. CYCLOHEXANONE
CAS: 000108941 MW: 98.16 MOLFM: O-C6-H10
WLN: L6VTJ
SYN: ANONE * HEXANON * HYTROL O * KETOHEXAMETHYLENE * NADONE * PIMELIC KETONE * PIMELIN KETONE * SEXTONE *
TXDS: ihl-hmn TCLo:50 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
ipr-mus LD50:1950 mg/kg COREAF 254,2254,62
orl-rbt LDLo:1600 mg/kg JIHTAB 25,199,43
skn-rbt LD50:1000 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

GW12250. CYCLOHEXANONE, 2-CHLORO-
CAS: 000822877 MW: 132.60 MOLFM: O-Cl-C6-H9
WLN: L6VTJ BG
SYN: alpha-CHLOROCYCLOHEXANONE *
TXDS: ipr-mus LD50:830 mg/kg COREAF 254,2683,62
ipr-rat LD50:146 mg/kg TXAPA9 18,185,71

GW14000. CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE
CAS: 001867669 MW: 274.04 MOLFM: N-O-Cl-C13-H16 .Cl-H
WLN: L6VTJ BM1 BR BG &GH
SYN: 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)CYCLOHEXANONE HYDROCHLORIDE * CI 581 * KETALAR * KETAMINE * KETAMINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:229 mg/kg TXAPA9 18,185,71

GW15750. CYCLOHEXANONE, METHYL-
CAS: 001331222 MW: 112.07 MOLFM: O-C7-H12
SYN: METHYLCYCLOHEXANONE *
TXDS: orl-rbt LDLo:1000 mg/kg JIHTAB 25,199,43

GW17500. CYCLOHEXANONE, 2-METHYL-
MW: 112.07 MOLFM: O-C7-H12
WLN: L6VTJ B
SYN: o-METHYLCYCLOHEXANONE * 2-METHYLCYCLOHEXANONE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
ipr-mus LDLo:200 mg/kg NTIS** AD691-490
skn-rbt LDLo:1770 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm;skin FEREAC 37,22139,72

GW19250. CYCLOHEXANONE OXIME
CAS: 000100641 MW: 113.18 MOLFM: N-O-C6-H11
WLN: L6YTJ AUNQ
SYN: ALLBARBITAL *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

GW21000. CYCLOHEXANONE, SEMICARBAZONE
CAS: 001589613 MW: 155.23 MOLFM: N3-O-C7-H13
WLN: L6YTJ AUNMVZ
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,129,57

GW22750. CYCLOHEXANYL, ACETATE see: AG50750 ACETIC ACID, CYCLOHEXYL ESTER

GW24500. CYCLOHEXATRIENE see: CY14000 BENZENE

GW25000. CYCLOHEXENE
CAS: 000110838 MW: 82.15 MOLFM: C6-H10
SYN: BENZENE, TETRAHYDRO- * BENZENETETRAHYDRIDE * HEXANAPHTHYLENE * TETRAHYDROBENZENE * 1,2,3,4-TETRAHYDROBENZENE *
U.S. OCCUPATIONAL STANDARD USOS;air:TWA 300 ppm FEREAC 37,22139,72

GW26250. 3-CYCLOHEXENE-1-CARBONITRILE
CAS: 000100458 MW: 107.17 MOLFM: N-C7-H9
WLN: L6UTJ DCN
SYN: 3-CYCLOHEXENYL CYANIDE *
TXDS: orl-rat LD50:460 mg/kg AMIHBC 10,61,54

GW28000. 4-CYCLOHEXENE-1-CARBOXALDEHYDE
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

GW29750. 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL-, ANTI-OXIME
CAS: 000138910 MW: 165.26 MOLFM: N-O-C10-H15
WLN: L64TJ A 1UNQ DYU1
SYN: 4-ISOPROPENYL-1-CYCLOHEXENE-1-CARBOXALDEHYDE, ANTI-OXIME * 1-PERILLALDEHYDE alpha-ANTIOXIME * PERILLARTINE *
TXDS: orl-rat LD50:2500 mg/kg 12VXA5 8,799,68

GW31500. 3-CYCLOHEXENE-1-CARBOXALDEHYDE, 6-METHYL-
CAS: 000089941 MW: 124.20 MOLFM: O-C8-H12
WLN: L6UTJ DVH E
SYN: 4-CYCLOHEXENE-1-CARBOXALDEHYDE, 2-METHYL- * 2-METHYL-1,2,3,6-TETRAHYDROBENZALDEHYDE *
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

GW33250. 4-CYCLOHEXENE-1-CARBOXALDEHYDE,2-METHYL- see: GW31500 3-CYCLOHEXENE-1-CARBOXALDEHYDE,6-METHYL-

GW36750. 3-CYCLOHEXENE-1-CARBOXYLIC ACID
CAS: 004771806 MW: 126.17 MOLFM: O2-C7-H10
WLN: L6UTJ DVQ
TXDS: orl-rat LD50:4260 mg/kg AMIHBC 10,61,54
skn-rbt LD50:1000 mg/kg AMIHBC 10,61,54

GW38500. 3-CYCLOHEXENE-1-CARBOXYLIC ACID, (2-CYCLOHEXENYL)METHYL ESTER
MW: 220.34 MOLFM: O2-C14-H20
SYN: 2-CYCLOHEXENYLMETHYL 3-CYCLOHEXENECARBOXYLATE *
TXDS: orl-rat LD50:2830 mg/kg WeiCS3NOV73

GW40250. 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-, delta-LACTONE, O-ESTER with0,0-DIETHYL PHOSPHOROTHIOATE
CAS: 000572485
SYN: COUMITHOATE * DITION *
TXDS: orl-rat LD50:67 mg/kg WRPCA2 9,119,70

GW42000. 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-, gamma-LACTONE, O-ESTERwith O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 000572485 MW: 368.41 MOLFM: O5-P-S-C17-H21
WLN: T B666 HOV&&TJ EOPO&O2&O2
SYN: COUMITHOATE * O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXOBENZO(C)CHROMAN-3-YL)PHOSPHOROTHIOATE * DITHIONE * DITION * 7-HYDROXY-3,4-TETRAMETHYLENECOUMARIN O,O-DIETHYL THIOPHOSPHATE *
TXDS: orl-rat LD50:67 mg/kg PHJDAV 185,361,60

GW43750. 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)-1-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
CAS: 024357979 MW: 309.87 MOLFM: N-O2-C17-H23 .Cl-H
WLN: L6UTJ CN1&1 DVO2 DR &GH
SYN: TILIDINE HYDROCHLORIDE *
TXDS: orl-rat LD50:190 mg/kg TXAPA9 18,185,71

GW45500. 3-CYCLOHEXENECARBOXYLIC ACID, 1-METHYL-
MW: 140.20 MOLFM: O2-C8-H12
WLN: L6UTJ DVQ D
SYN: DITHIONE * 1-METHYL-3-CYCLOHEYENECARBOXYLIC ACID *
TXDS: orl-rat LD50:2140 mg/kg WeiCS3NOV73
skn-rbt LD50:500 mg/kg WeiCS3NOV73

GW47250. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-BUTYL-
CAS: 002021194 MW: 207.30 MOLFM: N-O2-C12-H17
SYN: N-BUTYL-1,2,3,6-TETRAHYDRONAPHTHALIMIDE *
TXDS: orl-rat LD50:2500 mg/kg JPETAB 93,26,48
orl-mus LD50:3300 mg/kg JPETAB 93,26,48

GW49000. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-
CAS: 00242506] MW: 349.06 MOLFM: N-O2-S-Cl4-C10-H9
WLN: T56 BVNV GUTJ CSXGGYGG
SYN: CAPTAFOL * DIFOLATAN * FOLCID * N-1,1,2,2-TETRACHLOROETHYLMERCAPTO-4-CYCLOHEXENE-1,2-CARBOXIMIDE * N-((1,1,2,2-TETRACHLOROETHYL)SULFENYL)-cis-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-(1,1,2,2-TETRACHLOROETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE *
TXDS: orl-rat LD50:2500 mg/kg WRPCA2 9.119,70

GW50750. 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-
CAS: 000133062 MW: 300.62 MOLFM: N-O2-S-Cl3-C9-H8
WLN: T56 BVNV GUTJ CSXGGG
SYN: AMERCIDE * CAPTAN * FLIT 406 * FUNGUS BAN TYPE II * ORTHOCIDE * ORTHOCIDE 7.5 * ORTHOCIDE 50 * ORTHOCIDE 406 * SR406 * STAUFFER CAPTAN * N-TRICHLOROMETHYLMERCAPTO-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-((TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIO-cis-delta(sup 4)-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-TRICHLOROMETHYLTHIOCYCLOHEX-4-ENE-1,2-DICARBOXIMIDE * N-(TRICHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-((TRICHLOROMETHYL)THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE * N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE * N-((TRICHLOROMETHYL)THIO)TETRAHYDROPHTHALIMIDE * N-TRICHLOROMETHYLTHIO-3a,4,7,7a-TETRAHYDROPHTHALIMIDE * VANCIDE 89 * VANGARD K *
TXDS: orl-rat LD50:480 mg/kg TXAPA9 18,158,71
ipr-mus LDLo:9 mg/kg TXAPA9 23,288,72
orl-rbt TDLo:38 mg/kg/6-16D preg TXAPA9 14,641,69
TFX:TER

GW52500. 1,2-CYCLOHEX-4-ENEDICARBOXYLIC ANDHYDRIDE
MW: 152.16 MOLFM: O3-C8-H8
SYN: ANHYDRID KYSELINY TETRAHYDROFTALOVE (Czech) * TETRAHYDROFTALANHYDRID (Czech) *
TXDS: orl-rat LDLo:4590 mg/kg 28ZPAK -,140,72

GW54250. 1,2-CYCLOHEX-4-ENEDICARBOXYLIC ANHYDRIDE, 4-CHLORO-
MW: 186.60 MOLFM: O3-Cl-C8-H7
SYN: ANHYDRID KYSELINY 4-CHLOR-1,2,3-6-TETRAHYDROFTALOVE (Czech) * 4-CHLORTETRAHYDROFTALANHYDRID (Czech) *
TXDS: orl-rat LD50:3390 mg/kg 28ZPAK -,140,72

GW56000. 1-CYCLOHEXENE-1,2-DICARBOXYLIC ACID, DIMETHYL ESTER
CAS: 004336190 MW: 198.24 MOLFM: O4-C10-H14
WLN: L6UTJ AVO1 BVO1
TXDS: orl-rat LD50:700 mg/kg JIHTAB 31,60,49

GW57750. 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE
CAS: 000085438 MW: 152.15 MOLFM: O3-C8-H8
WLN: T56 BVOV GUTJT56 BVOV GUTJ
SYN: 1,3-ISOBENZOFURANDIONE, 3a,4,7,7a-TETRAHYDRO- * MALEIC ANHYDRIDE adduct of BUTADIENE * PHTHALIC ANHYDRIDE, 1,2,3,6-TETRAHYDRO- * TETRAHYDROPHTHALIC ACID ANHYDRIDE * TETRAHYDROPHTHALIC ANHYDRIDE * delta(sup 4)-TETRAHYDROPHTHALIC ANHYDRIDE * 1,2,3,6-TETRAHYDROPHTHALIC ANHYDRIDE * THPA *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,780,55

GW59500. 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE, 3-PHENYL-
MW: 232.11 MOLFM: O3-C14-H16
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,339,53

GW61250. CYCLOHEXENE EPOXIDE see: RN71750 7-OXABICYCLO-04.1.00 HEPTANE

GW63000. 3-CYCLOHEXENE-1-METHANOL, alpha-HYDROXYMETHYL-
MW: 142.22 MOLFM: O2-C8-H14
SYN: 4,4-DIHYDROXYMETHYL-1-CYCLOHEXENE *
TXDS: orl-rat LD50:1070 mg/kg WeiCS3NOV73

GW63700. 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID SODIUM SALT see: CQ28000 BARBITURICACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

GW64750. CYCLOHEXENYL-4-PHENOL see: SK63000 PHENOL, p-1-CYCLOHEXEN-1-YL-

GW66500. 1-CYCLOHEXENE, 4-VINYL-
MW: 108.20 MOLFM: C8-H12
WLN: L6UTJ D1U1
SYN: 1-VINYLCYCLOHEXENE-3 * 4-VINYLCYCLOHEXENE *
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
skn-mus TDLo:29 gm/kg/54WI JNCIAM 31,41,63
TFX:NEO

GW70000. 2-CYCLOHEXEN-1-ONE
CAS: 000930687 MW: 96.14 MOLFM: O-C6-H8
WLN: L6V BUTJ
SYN: CYCLOHEXENONE *
TXDS: orl-rat LD50:220 mg/kg AIHAAP 33,338,72
ihl-rat LC50:250 ppm/4H AIHAAP 33,338,72
ipr-mus LDLo:100 mg/kg AIHAAP 33,338,72
skn-rbt LD50:70 mg/kg AIHAAP 33,338,72

GW71750. CYCLOHEXENONE see: GW70000 2-CYCLOHEXEN-1-ONE

GW73500. 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE see: JB26250 5,5-DIMETHYL-3-OXO-I-CYCLOHEXEN-I-YL-DIMETHYL CARBAMATE

GW75250. 2-CYCLOHEXEN-1-ONE,3-(1-NAPHTHYL)-
MW: 222.15 MOLFM: O-C16-H14
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,391,55

GW77000. 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-
CAS: 000078591 MW: 138.09 MOLFM: O-C9-H14
WLN: L6V BUTJ C D D
SYN: ISOACETOPHORONE * ISOFORON * ISOPHORON * ISOPHORONE * 1,1,3-TRIMETHYL-3-CYCLOHEXENE-5-ONE * 3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE *
TXDS: orl-rat LD50:2330 mg/kg TXAPA9 17,498,70
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 25 ppm FEREAC 37,22139,72

GW78750. 5-delta(sup 2:3)-CYCLOHEXENYL-5-ALLYL-2-THIOBARBITURIC ACID see: CP84000 BARBITURICACID, 5-ALLYL-5-(2-CYCLOHEXEN-1-YL)-2-THIO-

GW80500. 2-(4-CYCLOHEXENYL)BICYCLO(2.2.1)HEPT-5-ENE see: DT52500BICYCLO(2.2.1)HEPT-5-ENE, 2-(4-CYCLOHEXENYL)-

GW82250. 3-CYCLOHEXENYL CYANIDE see: GW26250 3-CYCLOHEXENE-1-CARBONITRILE

GW84000. 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURIC ACID see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GW84800. CYCLOHEXENYL-ETHYL BARBITURIC ACID see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GW85750. 5-(1-CYCLOHEXENYL)-5-ETHYLBARBITURIC ACID see: CQ29750 BARBITURIC ACID,5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GW87500. 5-(1-CYCLOHEXEN-1-YL)-5-ETHYLBARBITURIC ACID see: CQ29750 BARBITURIC ACID,5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

GW89250. 3-CYCLOHEXEN-1-YLHYDROPEROXIDE, 1-VINYL-
MW: 140.20 MOLFM: O2-C8-H12
WLN: L6UTJ DOQ D1U1
SYN: 1-HYDROPEROXY-1-VINYLCYCLOHEXENE-3 *
TXDS: skn-mus TDLo:1380 mg/kg/23WI JNCIAM 31,41,63
TFX:NEO

GW91000. beta,delta-1,2-CYCLOHEXENYLISOPROPYLAMINE
TXDS: ipr-mus LDLo:90 mg/kg JPHYA7 97,453,40

GW92750. 2-CYCLOHEXENYLMETHYL 3-CYCLOHEXENECARBOXYLATE see: GW38500 3-CYCLOHEXENE-CARBOXYLICACID, (2-CYCLOHEXENYL)METHYL ESTER

GW94500. 5-(1-CYCLOHEXENYL-1)-1-METHYL-5-METHYLBARBITURIC ACID see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GW96250. C-C-CYCLOHEXENYLMETHYL-N-METHYL BARBITURIC ACID, SODIUM SALT see: CQ28000 BARBITURICACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

GW98000. CYCLOHEXIMIDE see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

GX09900. 1-(CYCLOHEXYLAMINO)-2-PROPANOL BENZOATE (ESTER) HYDROCHLORIDE see: UA98000 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER), HYDROCHLORIDE

GX01750. CYCLOHEXIMIDE, ACETOXY- see: MA50750GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, 5-ACETATE

GX03500. CYCLOHEXYL, ACETATE see: AG50750 ACETIC ACID, CYCLOHEXYL ESTER

GX05250. CYCLOHEXYL ALCOHOL see: GV78750 CYCLOHEXANOL

GX07000. CYCLOHEXYLAMINE
CAS: 000108918 MW: 99.20 MOLFM: N-C6-H13
WLN: L6TJ AZ
SYN: AMINOCYCLOHEXANE * AMINOHEXAHYDROBENZENE * ANILINE, HEXAHYDRO- * CHA * CYCLOHEXANAMINE * HEXAHYDROANILINE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
ipr-rat LD50: 200 mg/kg AMIHBC 5,311,52
ipr-mus LD50:300 mg/kg TXAPA9 22,465,72
skn-rbt LD50:320 mg/kg AIHAAP 30,470,69
par-rbt LDLo:500 mg/kg IECHAD 29,1247,37

GX08750. CYCLOHEXYLAMINE,N,N-BIS(2 CHLOROETHYL)-
TXDS: scu-mus LDLo:10 mg/kg NDRC** -,99,45

GX10500. CYCLOHEXYLAMINE, N-BUTYL-
CAS: 010108562 MW: 155.32 MOLFM: N-C10-H21
WLN: L6TJ AM4
TXDS: orl-rat LD50:330 mg/kg AIHAAP 23,95,62
skn-rbt LD50:530 mg/kg AIHAAP 23,95,62

GX12250. CYCLOHEXYLAMINE, N-ETHYL-
CAS: 005459938 MW: 127.26 MOLFM: N-C8-H17
WLN: L6TJ AM2
TXDS: orl-rat LD50:590 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:500 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62

GX14000. CYCLOHEXYLAMINE,N-(2-ETHYLHEXYL)-
SYN: N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE *
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
skn-rbt LD50:110 mg/kg AIHAAP 23,95,62

GX15750. CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-
CAS: 005432280 MW: 142.23 MOLFM: N2-O-C7-H14
WLN: L6TJ AN1&NO
SYN: CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- * METHYLCYCLOHEXYLNITROSAMINE * N-METHYL-N-NITROSOCYCLOHEXYLAMINE * N-NITROSO-N-METHYLCYCLOHEXYLAMINE *
TXDS: orl-rat LD50:80 mg/kg TXAPA9 17,426,70
orl-rat TDLo:120 mg/kg/5WI TFX:CAR ARZNAD 19,1077,69
ipr-rat LD50:28 mg/kg TXAPA9 17,426,70
orl-mus LD50:57 mg/kg TXAPA9 17,426,70
orl-ham LD50:168 mg/kg TXAPA9 17,426,70

GX17500. CYCLOHEXYLAMINE, N-NITROSO-N-METHYL- see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

GX19250. dl-1-CYCLOHEXYL-2-AMINOPROPANE HYDROCHLORIDE see: GV24500 CYCLOHEXANEETHYLAMINE,alpha-METHYL-, HYDROCHLORIDE, (0-)-

GX21000. CYCLOHEXYLAMMONIUM FORMATE
TXDS: ipr-rat LD50: 580 mg/kg AMIHBC 5,311,52

GX22750. CYCLOHEXYLAMMONIUM STEARATE
TXDS: ipr-rat LD50: 4000 mg/kg AMIHBC 5,311,52

GX23100. N-CYCLOHEXYL-p-ANISIDIN (Czech) see: BZ63000 p-ANISIDINE, N-CYCLOHEXYL-

GX24500. 5-CYCLOHEXYLBUTYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

GX26250. CYCLOHEXYLCARBINOL see: GV50750 CYCLOHEXANEMETHANOL

GX28000. CYCLOHEXYLCYANOETHYLETHANOLAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

GX29750. 2-CYCLOHEXYLCYCLOHEXYL BORATE,TRI
TXDS: orl-rat LD50:2050 mg/kg USBCC* 11,-,58

GX30800. 1-CYCLOHEXYL-3-DIETHYLAMINO-1-PHENYL-1-PROPANOL ETHIODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

GX31500. N-CYCLOHEXYL-N-DIETHYLTHIOCARBONYL SULFONAMIDE
SYN: THIOPENTEX *
TXDS: ipr-rat LD50: 1200 mg/kg AMIHBC 5,311,52

GX33250. 6-CYCLOHEXYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN87500 5H-DIBENZ(c,e)AZEPINE,6-CYCLOHEXYL-6,7-DIHYDRO-

GX35000. 2-CYCLOHEXYL-4,6-DINITROPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

GX36750. 6-CYCLOHEXYL-2,4-DINITROPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

GX38500. CYCLOHEXYL ETHER,1-CYANO,-1'-HYDROXY-
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,69,62

GX42000. alpha-CYCLOHEXYL-alpha-ETHYLAMINE
TXDS: ipr-mus LDLo:180 mg/kg JPHYA7 97,453,40

GX43750. alpha-CYCLOHEXYL-beta-ETHYLAMINE
TXDS: ipr-mus LDLo:120 mg/kg JPHYA7 97,453,40

GX45500. 5-CYCLOHEXYLETHYL-5-(2-THIENYL) HYDANTOIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

GX47250. CYCLOHEXYL FLUOROETHYL NITROSOUREA
TXDS: orl-rat LD50:19 mg/kg TXAPA9 10,397,67
ivn-rat LD50:12 mg/kg TXAPA9 10,397,67
orl-mus LD50:111 mg/kg TXAPA9 10,397,67
ivn-mus LD50:51 mg/kg TXAPA9 10,397,67

GX49000. 1-CYCLOHEXYL GLYCEROL ETHER see: TY47250 1,2-PROPANEDIOL, 3-CYCLOHEXYLOXY-

GX49500. (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYLAMMONIUM IODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

GX50000. 5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID (-) see: NK45500 INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-

GX50750. CYCLOHEXYLISOPROPYLAMINE
TXDS: ipr-mus LD50:160 mg/kg JPHYA7 97,453,40

GX52300. CYCLOHEXYLISOPROPYLMETHYLAMINE HYDROCHLORIDE see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

GX56000. CYCLOHEXYLMETHANE see: GV61250 CYCLOHEXANE, METHYL-

GX57750. CYCLOHEXYLMETHANOL see: GV50750 CYCLOHEXANEMETHANOL

GX59500. CYCLOHEXYL METHYLAMINE
TXDS: ipr-mus LDLo:360 mg/kg JPHYA7 97,453,40

GX61250. N-CYCLOHEXYL-N-METHYL-2-AMINO-3,5-DIBROMOBENZYLAMINE HYDROCHLORIDE see: DA45500BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

GX63000. N-CYCLOHEXYL-N-METHYL-N-(2-AMINO-3,5-DIBROMOBENZYL)AMMONIUM CHLORIDE see: DA45500BENZENEMETHANAMINE, 2-AMINO-3,5-DIBROMO-N-CYCLOHEXYL-N-METHYL-, MONOHYDROCHLORIDE

GX64000. 1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV15750 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE

GX66500. d-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV19250 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE, (0)-

GX68250. l-1-CYCLOHEXYL-2-METHYLAMINOPROPANE HYDROCHLORIDE see: GV17500 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-

GX70000. CYCLOHEXYL METHYLPHOSPHONOFLUORIDATE see: TA82250 PHOSPHONOFLUORIDIC ACID, METHYL-,CYCLOHEXYL ESTER

GX71750. alpha-(3-CYCLOHEXYLOXY-4-HYDROXYPHENYL)ETHYLDIMETHYLAMINE see: SK71750 PHENOL,2-CYCLOHEXYLOXY-4-(2'-(DIMETHYLAMINO)ETHYL)-

GX72000. p-CYCLOHEXYLOXY-alpha-PHENYLETHYLALLYLAMINE see: SU01750 alpha-PHENYLETHYLALLYLANINE,p-CYCLOHEXYLOXY-

GX72100. CYCLOHEXYLPHENYLACETYLDIETHYLAMINOETHANOL HYDROCHLORIDE see: GU68250 CYCLOHEXANEACETICACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

GX72200. alpha-CYCLOHEXYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

GX72500. 1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINE)PROPANOL HYDROCHLORIDE see: UY21000 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

GX72700. 1-CYCLOHEXYL-1-PHENYL-3-PYRROLIDINO-1-PROPANOL see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

GX72900. 1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINYL)-1-PROPANOL see: UY19250 1-PYRROLIDINEPROPANOL,alpha-CYCLOHEXYL-alpha-PHENYL-

GX73100. 1-CYCLOHEXYLPROPYL CARBAMATE see: GV52500 CYCLOHEXANEMETHANOL, alpha-ETHYL-, CARBAMATE

GX73500. CYCLOHEXYLTHIOUREA see: YS77000 UREA, 1-CYCLOHEXYL-2-THIO-

GX75250. CYCLOL ACRYLATE see: AT38500 ACRYLIC ACID, 5-NORBORNEN-2-METHYL ESTER

GX77000. CYCLOLEUCINE see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

GX78750. CYCLOMETHIAZIDE see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

GX79200. CYCLOMETHYCAINE HYDROCHLORIDE see: DG57750 BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

GX80500. CYCLOMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

GX82250. CYCLONAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GX84000. CYCLONAL SODIUM see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

GX85750. CYCLONITE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

GX87500. CYCLONOL see: GW08750 CYCLOHEXANOL 3,3,5-TRIMETHYL

GX89250. CYCLOPAN see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

GX91000. 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE see: UW157501(2H)-PYRIMIDINETHIONE, 1-(CYCLOHEXYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-

GX92750. 1H-CYCLONONA(1,2-c:5,6-c')DIFURAN-1,3,6,8(4H)-TETRONE, 10-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL)HYDROXYMETHYL)-5,9,10,11-TETRAHYDRO-4-HYDROXY-5-(1-HYDROXYHEPTYL)-
CAS: 021794014 MW: 518.56 MOLFM: O11-C26-H30
SYN: RUBRATOXIN B *
TXDS: orl-rat LD50:0.4 mg/kg TXAPA9 19,712,71
ipr-rat LD50:0.35 mg/kg TXAPA9 19,712,71
ipr-mus LD50:0.27 mg/kg TXAPA9 19,712,71
ipr-cat LD50:0.2 mg/kg TXAPA9 19,712,71
ipr-gpg LD50:0.48 mg/kg TXAPA9 19,712,71

GX94500. 1H-CYCLONONA(c)FURAN-6,7-DICARBOXYLIC ANHYDRIDE, 9-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL)HYDROXYMETHYL)-3,4,5,8,9,10-HEXAHYDRO-1,5-DIHYDROXY-4-(1-HYDROXYHEPTYL)-3-OXO-
CAS: 022467318 MW: 520.58 MOLFM: O11-C26-H32
SYN: RUBRATOXIN A *
TXDS: ipr-mus LD50:6600 ug/kg BCPCA6 19,612,70

GX96250. CYCLOOCTANECARBAMIC ACID, 1,1-BIS(p-FLUOROPHENYL)-2-PROPYNYL ESTER
MW: 397.50 MOLFM: N-O2-F2-C24-H25
WLN: L8TJ AMVOXR DF&R DF&1UU1
SYN: 1,1-BIS(4-FLUOROPHENYL)-2-PROPYNYL N-CYCLOOCTYL CARBAMATE *
TXDS: orl-rat TDLo:2200 mg/kg/65DC TFX:CAR CNREA8 30,2952,70

GX98000. CYCLOOCTANONE
CAS: 000502498 MW: 126.22 MOLFM: O-C8-H14
WLN: L8VTJ
TXDS: ipr-mus LD50: 750 mg/kg COREAF 254,2254,62

GY01750. CYCLOOCTANONE, 2-CHLORO-
CAS: 004828346 MW: 160.66 MOLFM: O-Cl-C8-H13
WLN: L8VTJ BG
TXDS: ipr-mus LD50:1040 mg/kg COREAF 254,2683,62

GY03500. 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-
CAS: 005560725 MW: 284.49 MOLFM: N2-C19-H28
WLN: T B658 HN&&TJ H3N1&1
SYN: GALATUR * IPRINDOLE * PRAMINDOLE * PRONDOL * WY-3263 * 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE *
TXDS: orl-hmn TDLo:643 ug/kg TFX:PSY CTCEA9 10,576,68
orl-rat LD50:307 mg/kg TXAPA9 18,185,71
ipr-rat LD50:187 mg/kg 27ZQAG -,130,72
orl-mus LD50:239 mg/kg TXAPA9 18,185,71
ipr-mus LD50:195 mg/kg 27ZQAG -,130,72

GY05250. N-CYCLOOCTYL-N',N'-DIMETHYLUREA see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

GY07000. 3-CYCLOOCTYL-1,1-DIMETHYLUREA see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

GY08750. 4H-CYCLOPENTA(def)CHRYSENE
CAS: 000202982 MW: 240.31 MOLFM: C19-H12
WLN: L D6 B6566 2AB S LHJ
SYN: CHRYSENE, 4,5-METHYLENE- * 4,5-METHYLENECHRYSENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 3,606,43

GY09500. CYCLOPENTADIENE see: GY10000 1,3-CYCLOPENTADIENE

GY10000. 1,3-CYCLOPENTADIENE
CAS: 000542927 MW: 66.11 MOLFM: C5-H6
WLN: T5 AHJ
SYN: CYCLOPENTADIENE * PENTOLE * PYROPENTYLENE * R-PENTINE *
TXDS: ihl-hmn TCLo:250 ppm TFX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 75 ppm FEREAC 37,22139,72

GY10500. 1,3-CYCLOPENTADIENE, DIMER
CAS: 007313328 MW: 132.22 MOLFM: (C5-H6)2
WLN: L C555 A DU IUTJ
TXDS: orl-rat LD50:820 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H AMIHBC 10,61,54

GY12250. CYCLOPENTADIENE, HEXACHLORO-
MW: 272.75 MOLFM: Cl6-C5
WLN: L5 AHJ-/G 6
SYN: HEXACHLORCYKLOPENTADIEN (Czech) * HEXACHLOROCYCLOPENTADIENE *
TXDS: orl-rat LD50:505 mg/kg AEHLAU 11,459,55
ihl-rat LC50:3.1 ppm/3H AEHLAU 11,459,55
ihl-mus LCLo:1.4 ppm/3H AEHLAU 11,459,55
ihl-rbt LCLo:1.4 ppm/3H AEHLAU 11,459,55
skn-rbt LDLo:430 mg/kg AEHLAU 11,459,55
ihl-gpg LC50:3.2 ppm/7H AEHLAU 11,459,55

GY14000. CYCLOPENTADIENE, HEXACHLORO-, DIMER see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE,1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

GY15750. CYCLOPENTADIENE, 1,2,3,4,5-PENTACHLORO-5-(TRICHLOROMETHYL)-
MW: 355.66 MOLFM: Cl8-C6
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,485,56

GY17500. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,8,9,9a-HEXAHYDRO-9a-HYDROXY-4-METHOXY-
CAS: 006885570 MW: 330.14 MOLFM: O7-C17-H14
SYN: AFLATOXIN M2 *
TXDS: orl-dck LD50:1360 ug/kg FCTXAV 5,339,67

GY19250. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-4-METHOXY-
DEF:A metabolite of Aspergillus flavus Link ex Fries. (12VAX5 8,24,68)
CAS: 001162658 MW: 312.29 MOLFM: O6-C17-H12
WLN: T F5 C6 B655 DOV GV OO QO RUT&&TJ LO1
SYN: AFBI * AFLATOXIN B * AFLATOXIN B1 *
TXDS: orl-rat LD50:7 mg/kg BJCAAI 18,756,64
orl-rat TDLo:357 ug/kg/68WC TFX:CAR CNREA8 27,2370,67
ipr-rat LD50:6 mg/kg STAP** 12,39,73
scu-rat TDLo:1.8 mg/kg/20WI TFX:CAR CNREA8 31,1936,71
ipr-mus TDLo:28 mg/kg/4WI TFX:NEO JNCIAM 40,1195,68
orl-mky LD50:2200 ug/kg TXAPA9 19,169,71
orl-gpg LD50:2 mg/kg TXAPA9 19,169,71
ipr-gpg LD50:1.4 mg/kg JPBAA7 91,277,66
orl-dck LD50:335 ug/kg PSEBAA 123,151,66

GY21000. CYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h)(1)BENZOPYRAN-1,11-DIONE, 2,3,6a,9a-TETRAHYDRO-9a-HYDROXY-4-METHOXY-
MW: 328.12 MOLFM: O7-C17-H12
SYN: AFLATOXIN M1 *
TXDS: orl-dck LD50:360 ug/kg FCTXAV 5,339,67

GY22750. alpha,beta-CYCLOPENTAMETHYLENETETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE,6,7,8,9-TETRAHYDRO-

GY23300. CYCLOPENTAMINE HYDROCHLORIDE see: GY45500 CYCLOPENTANEETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

GY24500. CYCLOPENTANEACETIC ACID, 1-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE
CAS: 005870291 MW: 327.89 MOLFM: N-O3-C17-H25 .Cl-H
SYN: CYCLOGYL * CYCLOPENTOLATE HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL (1-HYDROXYCYCLOPENTYL)PHENYLACETATE HYDROCHLORIDE *
TXDS: scu-chd TDLo:40 ug/kg TFX:CNS AROPAW 87,634,72

GY26250. CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-
CAS: 000052528 MW: 129.18 MOLFM: N-O2-C6-H11
WLN: L5TJ AZ AVQ
SYN: ACPC * 1-AMINOCYCLOPENTANE-1-CARBOXYLIC ACID * 1-AMINO-1-CYCLOPENTANECARBOXYLIC ACID * CYCLOLEUCINE * NSC 1026 * WR 14,997 *
TXDS: orl-hmn TCLo:60 mg/kg TFX:CNS JMPCAS 3,1,61
orl-rat LD50:290 mg/kg JMPCAS 3,1,61
ivn-rat LDLo:340 mg/kg JMPCAS 3,1,61
orl-mus LD50:309 mg/kg JMPCAS 3,1,61
orl-dog LD50:300 mg/kg JMPCAS 3,1,61
ivn-dog LDLo:150 mg/kg TXAPA9 18,469,71
orl-gpg LD50:140 mg/kg JMPCAS 3,1,61

GY28000. CYCLOPENTANECARBOXYLIC ACID, 1-HYDROXY-
CAS: 016841193 MW: 130.16 MOLFM: O3-C6-H10
WLN: L5TJ AVQ AQ
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 1,45,49

GY29750. CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-, SODIUM SALT
DEF:A metabolite of Streptomyces erythrochromogenes. (12VXA5 8,934,68)
CAS: 000874215 MW: 163.14 MOLFM: O3-C7-H8 .Na
SYN: SARKOMYCIN, SODIUM SALT * SARKOMYCIN B*, SODIUM SALT * SODIUM SARKOMYCIN *
TXDS: scu-rat TDLo:1680 mg/kg/42W TFX:NEO BJCAAI 19,392,65

GY31500. CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 000125859 MW: 325.92 MOLFM: N-O2-C18-H27 .Cl-H
SYN: CARAMIPHEN HYDROCHLORIDE * CARAMIPHENIUM CHLORIDE * DIETHYLAMINOETHYL-1-PHENYLCYCLOPENTANE-1-CARBOXYLATE HYDROCHLORIDE * HYDROCHLORIDE of 1-PHENYLCYCLOPENTANECARBOXYLIC ACID DIETHYLAMINOETHYL ESTER * PANPARNIT * PARPANIT * PARPANIT HYDROCHLORIDE * PENTAPHENE HYDROCHLORIDE * 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE *
TXDS: ipr-mus LD50:209 mg/kg JPETAB 96,42,49
ipr-mus LD50:222 mg/kg JPETAB 96,42,49
ivn-mus LD50:45 mg/kg JPETAB 96,42,49
orl-cat LD50:390 mg/kg JPETAB 96,42,49
ivn-rbt LD50:25 mg/kg JPETAB 96,42,49

GY33250. CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER
MW: 305.46 MOLFM: N-O3-C18-H27
WLN: L5TJ AVO2O2N1&1 AR
SYN: 2-(2-DIMETHYLAMINOETHOXY)ETHANOL-1-PHENYL-CYCLOPENTYLCARBOXYLATE * 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTANECARBOXYLATE * 2-(2-DIMETHYLETHOXY)ETHANOL-1-PHENYLCYCLOPENTYL-1-CARBOXYLATE * MINEPENTATE * UCB 1549 *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY BMFOAE 2,1112,66
orl-rat LD50:1270 mg/kg BMJOAE 2,1112,66
ivn-rat LD50:42 mg/kg BMJOAE 2,1112,66

GY35000. CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)
CAS: 005585886 MW: 525.50 MOLFM: N-O3-C20-H31 .O7-C6-H8
WLN: L5TJ AVO2O2N2&2 AR &621 QV1XQVQ1VQ &622
SYN: CARBETAPENTANE CITRATE * 2-(2(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYL-CYCLOPENTANECARBOXYLATE CITRATE (1:1) * 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTYL-1-CARBOXYLATE DIHYDROGEN CITRATE * ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 1-PHENYLCYCLOPENTANECARBOXYLATE (ESTER) CITRATE * LOUCARBATE * TOCLASE * TOCLASE CITRATE *
TXDS: orl-rat LD50:1480 mg/kg 29ZVAB -,25,69
orl-mus LD50:625 mg/kg 29AVAB -,25,69

GY36750. CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, EDISYLATE
SYN: CARAMIPHEN EDISYLATE *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY 27ZQAG -,364,72

GY38500. CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with1,2-ETHANEDISULFONIC ACID (2:1)
CAS: 000125860 MW: 479.66 MOLFM: N-O2-C18-H27 .1/2O6-S2-C2-H6
SYN: BIS(1-(CARBO-beta-DIETHYLAMINOETHOXY)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE * BIS(1-(2-DIETHYLAMINOETHOXYCARBONYL)-1-PHENYLCYCLOPENTANE)ETHANEDISULFONATE * CARAMIPHEN ETHANE DISULFONATE * DIETHYLAMINOETHYL 1-PHENYLCYCLOPENTANE-1-CARBOXYLATE ETHANEDISULFONATE * 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER, 1,2-ETHANEDISULFONATE * TAORYL * TORYN *
TXDS: ipr-rat LD50:209 mg/kg 12VXA5 7,206,60
ivn-rat LD50:35 mg/kg 27ZQAG -,363,72
orl-mus LD50:485 mg/kg 27ZQAG -,363,72
ipr-mus LD50:240 mg/kg 27ZQAG -,363,72
ivn-mus LD50:67 mg/kg 27ZQAG -,363,72
ivn-rbt LD50:12 mg/kg 27ZQAG -,363,72

GY40250. 1,3-CYCLOPENTANEDICARBOXYLIC ACID
CAS: 004056784 MW: 157.17 MOLFM: O4-C7-H10
WLN: L5TJ AVQ CVQ
SYN: NORCAMPHORIC ACID *
TXDS: orl-rat LD50:3250 mg/kg IHFCAY 6,-,67

GY42000. 1,3-CYCLOPENTANEDICARBOXYLIC ACID, 4,5-DIOXO-, DIETHYL ESTER
CAS: 010088876 MW: 242.25 MOLFM: O6-C11-H14
WLN: L5VVTJ CVO2 EVO2L5VVTJ CVO2 EVO2
SYN: DIETHYL CYCLOPENTANE-4,5-DIONE-1,3-DICARBOXYLATE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,103,56

GY43750. CYCLOPENTANE,1,3-DISULFONYL FLUORIDE
SYN: PHILLIPS 2133 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:8 mg/kg TXAPA9 21,315,72
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

GY45500. CYCLOPENTANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE
MW: 177.70 MOLFM: N-C9-H19 .Cl-H
SYN: CLOPANE HYDROCHLORIDE * CYCLOPENTAMINE HYDROCHLORIDE * N,alpha-DIMETHYLCYCLOPENTANEETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:169 mg/kg 29ZVAB -,37,69

GY47250. CYCLOPENTANONE
CAS: 000120923 MW: 84.13 MOLFM: O-C5-H8
WLN: L5VTJ
SYN: ADIPIC KETONE * DUMASIN * KETOCYCLOPENTANE * KETOPENTAMETHYLENE *
TXDS: ipr-mus LD50:2950 mg/kg COREAF 254,2245,62

GY49000. CYCLOPENTANONE, 2-CHLORO-
CAS: 000694280 MW: 118.57 MOLFM: O-Cl-C5-H7
WLN: L5VTJ BG
SYN: alpha-CHLOROCYCLOPENTANONE *
TXDS: ipr-rat LD50:310 mg/kg COREAF 254,2683,62
ipr-mus LD50: 310 mg/kg COREAF 254,2683,62

GY50750. CYCLOPENTANONE IMIDE,2-CYANO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,67,62

GY52500. 1H-CYCLOPENT(a)ANTHRACENE, 2,3-DIHYDRO-3,6-DIMETHYL-
MW: 246.37 MOLFM: C19-H18
SYN: 2,3-DIHYDRO-3,6-DIMETHYL-1H-CYCLOPENTA(a)ANTHRACENE *
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66

GY54250. 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-
MW: 260.40 MOLFM: C20-H20
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66

GY56000. 4H-CYCLOPENTA(def)PHENANTHRENE
CAS: 000203645 MW: 190.25 MOLFM: C15-H10
WLN: L566 B6 2AB O DHJ
TXDS: orl-rat TDLo:3000 mg/kg TFX:NEO CNREA8 26,619,66

GY57750. 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-
CAS: 000892171 MW: 246.32 MOLFM: O-C18-H14
SYN: 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE *
TXDS: skn-mus TDLo:1000 mg/kg/52WI TFX:CAR NATUAS 210,1281,66

GY59500. CYCLOPENTENE
CAS: 000142290 MW: 68.13 MOLFM: C5-H8
WLN: L5UTJ
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1590 mg/kg AIHAAP 30,470,69

GY61250. 2-CYCLOPENTENE-1-OL see: GY70000 2-CYCLOPENTEN-1-OL

GY63000. 2-CYCLOPENTENE-1-UNDECANOIC ACID, SODIUM SALT
MW: 274.42 MOLFM: O2-C16-H27 .Na
WLN: L5UTJ C10VQ
SYN: ALEPOL * HYDNOCARPATE SODIUM * SODIUM GYNOCARDATE * SODIUM HYDNOCARPATE *
TXDS: ivn-rat LDLo:125 mg/kg 12VXA5 8,537,68

GY64750. 1,2-CYCLOPENTENENO-5-10-ACEANTHRENE
TXDS: scu-mus TDLo:160 mg/kg/18W TFX:NEO JNCIAM 2,99,41

GY66500. 6,7-CYCLOPENTENENO-1,2-BENZANTHRACENE see: DE85750 BENZO(a)CYCLOPENT(h)ANTHRACENE

GY68250. 1-CYCLOPENTEN-3-OL see: GY70000 2-CYCLOPENTEN-1-OL

GY70000. 2-CYCLOPENTEN-1-OL
CAS: 003212600 MW: 84.13 MOLFM: O-C5-H8
WLN: L5UTJ CQ
SYN: 2-CYCLOPENTENE-1-OL * 1-CYCLOPENTEN-3-OL *
TXDS: orl-rat LD50: 470 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69
skn-rbt LDLo:180 mg/kg AIHAAP 23,95,62

GY71750. 2-CYCLOPENTEN-1-ONE, 2-ALLYL-3-METHYL-, 4-N,N-DIMETHYLCARBAMATE
MW: 223.30 MOLFM: N-O3-C12-H17
SYN: ADK (Czech) * 2-ALLYL-3-METHYL-2-CYCLOPENTEN-1-ON-4-YL-N,N'-DIMETHYL-KARBAMAT (Czech) *
TXDS: orl-rat LD50:53 mg/kg 28ZPAK -,164,72

GY73500. 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE see: GZ15750CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLOPENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

GY75250. 3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE see: **GZ15750 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE**

GY77000. 3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE see: GZ15750CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLOPENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

GY78750. CYCLOPENTENYLRETHONYL CHRYSANTHEMATE see: GZ15750 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLO PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

GY80500. CYCLOPENTHIAZIDE see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

GY82250. CYCLOPENTIMINE see. TM35000 PIPERIDINE

GY84000. CYCLOPENTOLATE HYDROCHLORIDE see: GY24500 CYCLOPENTANEACETIC ACID,1-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

GY85750. CYCLOPENTYL ETHER
CAS: 010137732 MW: 154.28 MOLFM: O-C10-H18
WLN: L5TJ A- 20
TXDS: orl-rat LD50:470 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:1410 mg/kg AIHAAP 23,95,62

GY87500. CYCLOPENTYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

GY88000. 10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-2-CHLOROPHENOTHIAZINE see: SN80500PHENOTHIAZINE, 2-CHLORO-10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-

GY89250. 3-CYCLOPENTYLMETHYL HYDROCHLOROTHIAZIDE DERIV see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

GY90000. alpha-CYCLOPENTAL-2-THIOPHENEGLYCOLATE DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE ee: BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

GY91000. alpha-CYCLOPENTYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN28000 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

GY92750. CYCLOPHOS see: OY38500 METAPHOSPHORIC ACID, TETRASODIUM SALT

GY94500. CYCLOPHOSPHAMID see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GY96250. CYCLOPHOSPHAMIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GY98000. CYCLOPHOSPHAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GZ01750. CYCLOPHOSPHANE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

GZ03500. CYCLOPIAZONIC ACID
CAS: 018172333 MW: 336.42 MOLFM: N2-O3-C20-H20
SYN: alpha-CYCLOPIAZONIC ACID *
TXDS: orl-rat LD50:36 mg/kg TXAPA9 18,114,71
ipr-rat LD50:2 mg/kg TXAPA9 18,114,71

GZ05250. alpha-CYCLOPIAZONIC ACID see: GZ03500 CYCLOPIAZONIC ACID

GZ07000. CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE
CAS: 000121299 MW: 372.50 MOLFM: O5-C22-H28
WLN: L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UYVO1
SYN: PYRETHRIN * PYRETHRIN II * PYRETHROLONE, CHRYSANTHEMUM DICARBOXLIC ACID METHYL ESTER ESTER * PYRETHROLONE ESTER OF CHRSANTHEMUMDICARBOXYLIC ACID MONOMETHYL ESTER * PYRETRIN II *
TXDS: orl-rat LD50:1200 mg/kg 12VXA5 8,889,68

GZ08750. CYCLOPROPANECARBAMIC ACID, N-BENZYL-, ETHYL ESTER
CAS: 002521019 MW: 203.31 MOLFM: N-O-C13-H17
WLN: L3TJ AN1R&V2
SYN: A-19757 * ENCYPRATE * ETHYL N-BENZYLCYCLOPROPANECARBAMATE * ETHYL N-BENZYL-N-CYCLOPROPYLCARBAMATE * MO-1255 *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY CTCEA9 8,614,66
orl-rat LD50:1380 mg/kg 27ZQAG -,391,72
ipr-rat LD50:370 mg/kg 27ZQAG -,391,72
orl-mus LD50:1100 mg/kg 27ZQAG -,391,72
ipr-mus LD50:510 mg/kg 27ZQAG -,391,72

GZ10500. CYCLOPROPANECARBOXANILIDE, 3',4'-DICHLORO-
CAS: 002759719 MW: 230.10 MOLFM: N-O-Cl2-C10-H9
WLN: L3TJ AVMR CG DG
SYN: CLOBBER * CYPROMID * 3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE *
TXDS: orl-rat LD50:215 mg/kg WRPCA2 9,119,70

GZ12250. CYCLOPROPANECARBOXYLIC ACID, 2-BUTOXY-, BUTYL ESTER
MW: 246.44 MOLFM: O3-C14-H30
WLN: L3TJ AVO4 BO4
SYN: BUTYL 2-BUTOXYCYCLOPROPANE-1-CARBOXYLATE *
TXDS: orl-rat LD50:24 mg/kg WeiCS3NOV73
skn-rbt LD50:110 mg/kg WeiCS3NOV73

GZ14000. CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPONEYL)-, (5-BENZYL-3-FURYL)METHYL ESTER
MW: 338.48 MOLFM: O3-C22-H26
SYN: SBP-1382 * NRDC-104 *
TXDS: orl-rat LD50:3500 mg/kg BESAAT 15,92,69

GZ15750. CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 2-(2-CYCLOPENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE
CAS: 000097110 MOLFM: O3-C21-H28
WLN: L5UTJ C- BL5V BUTJ C DOV- AL3TJ B B C1UY
SYN: CYCLETHRIN * 2-CYCLOPENTENYL-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE CHRYSANTHEMATE * 3-(2-CYCLOPENTEN-1-YL)-2-METHYL-4-OXO-2-CYCLOPENTEN-1-YL CHRYSANTHEMUMATE * 3-(2-CYCLOPENTENYL)-2-METHYL-4-OXO-2-CYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE * CYCLOPENTENYLRETHONYL CHRYSANTHEMATE * PYPYRETHRIN *
TXDS: orl-rat LD50:1410 mg/kg ARSIM* -,20,66

GZ17500. CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE
CAS: 000121211 MW: 328.49 MOLFM: O3-C21-H28
WLN: L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UY
SYN: CHRYSANTHEMUMMONOCARBOXYLIC ACID PYRETHROLONE ESTER * PYRETHRIN I * PYRETHROLONE, CHRYSANTHEMUM MONOCARBOXYLIC ACID ESTER *
TXDS: orl-rat LD50:1200 mg/kg 12VXA5 8,889,68

GZ19250. CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO-3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER
CAS: 000584792 MW: 302.26 MOLFM: O3-C19-H26
WLN: L5V BUTJ B2U1 C DOV- AL3TJ B B C1UY
SYN: ALLETHRIN * 3-ALLYL-4-KETO-2-METHYLCYCLOPENTENYL CHRYSANTHEMUMMONOCARBOXYLATE * FDA 1446 * NECARBOXYLIC ACID * ALLYL CINORIN * ALLYL HOMOLOG of CINERIN I * CINERIN I ALLYL HOMOLOG * PYRESYN *
TXDS: orl-rat LD50:680 mg/kg BESAAT 12,117,66

GZ21000. 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-
CAS: 015518760 MW: 221.65 MOLFM: N-O2-Cl-C11-H8
WLN: T35 DVMVTJ AR DG
SYN: 1-(p-CHLOROPHENYL)-1,2-CYCLOPROPANEDICARBOXIMIDE * CIPROXIMIDE * CL 53,415 * CYPROXIMIDE *
TXDS: orl-rat LD50:1550 mg/kg 27ZQAG -,219,72
ipr-rat LD50:850 mg/kg 27ZQAG -,219,72
orl-mus LD50:795 mg/kg 27ZQAG -,219,72
ipr-mus LD50:735 mg/kg 27ZQAG -,219,72

GZ22750. CYCLOPROPYLAMINE, N-2-(o-CHLOROPHENOXY)ETHYL-, HYDROCHLORIDE
MW: 248.17 MOLFM: N-O-Cl-C11-H14 .Cl-H
WLN: L3TJ AM2OR BG
SYN: N-2-(o-CHLOROPHENOXY)ETHYLCYCLOPROPYLAMINE HYDROCHLORIDE * LILLY 51641 *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY CTCEA9 8,400,66

GZ24500. CYCLOPROPYLAMINE, 2-PHENYL-, trans-
CAS: 000095625 MW: 133.21 MOLFM: N-C9-H11
WLN: L3TJ AZ BR
SYN: PARNATE * 2-PHENYL-1-AMINOCYCLOPROPANE, trans- * trans-2-PHENYLCYCLOPROPYLAMINE * SKF 385 * TRANSAMINE * TRANYLCYPRAMINE * TRANYLCYPROMINE *
TXDS: ipr-rat LD50: 30 mg/kg FCTXAV 3,597,65
orl-mus LD50:20 mg/kg BCPCA6 17,369,68
scu-mus LD50:30 mg/kg BCPCA6 17,369,68

GZ26250. CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-, (2:1)
MW: 360.46 MOLFM: N2-C18-H20 .O4-S
SYN: PHENYLCYCLOPROMINE SULFATE * trans,D,L-2-PHENYLCYCLOPROPYLAMINE SULFATE * TRANCYLPROMINE SULFATE * TRANSAMINE SULFATE * TRANYLCYPRAMINE SULFATE * TRANYLCYPROMINE SULFATE *
TXDS: orl-mus LD50:38 mg/kg 27ZQAG -,359,72
ipr-mus LD50:41 mg/kg EJPHAZ 6,115,69
ivn-mus LD50:37 mg/kg 27ZQAG -,359,72

GZ27100. CYCLOPROPYLAMINE, 2-(3,4,5-TRIMETHOXYPHENYL)-
CAS: 017061211 MW: 223.30 MOLFM: N-O3-C12-H17
WLN: L3TJ AZ BR CO1 DO1 EO1
SYN: TMT * 2-(3,4,5-TRIMETHOXYPHENYL)-CYCLOPROPYLAMINE *
TXDS: unk-mus LD50:77 mg/kg NATUAS 218,298,68

GZ28000. N-CYCLOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV03500 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-

GZ29750. N-CYCLOPROPYLBENZAMIDE see: CV26250 BENZAMIDE, N-CYCLOPROPYL-

GZ30000. N-CYCLOPROPYL-3,5-DICHLORO-4-AMINOBENZAMIDE see: CV07000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-

GZ30300. 2-CYCLOPROPYLMETHYL-5,9-DIMETHYL-2'-HYDROXY-6,7-BENEOMORPHAN see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

GZ30600. 3-CYCLOPROPYLMETHYL-6(eq),11(ax)-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

GZ30800. 3-(CYCLOPROPYLMETHYL)1-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL ee: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

GZ31000. 2-CYCLOPROPYLMETHYL-2'-HYDROXY-5,9-DIMETHYL-6,7-BENZOMORPHAN see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

GZ31200. 1-CYCLOPROPYLMETHYL-5-PHENYL-7-CHLORO-1H-1,4-BENZODIAZEPIN-2(3H)-ONE see: DF07000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-

GZ31500. CYCLOQUANIL PAMOATE see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd.with 4,6-DIAMINO-1-(p-CHLORO PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

GZ33250. CYCLOSOL-150
DEF:A solvent composed of three other aromatic solvents (chemical nature not known)(NCIUS* PH-43-64-886)
TXDS: ipr-rat LD50:750 mg/kg NCIUS* PH-43-64-886

GZ35000. CYCLORPHAN see: QC91000 MORPHINAN, (-)-3-HYDROXY-N-CYCLORPOPYLMETHYL-

GZ36750. CYCLOSAN see: OV87500 MERCURY(I) CHLORIDE

GZ38500. CYCLOSERINE see: NY29750 3-ISOXAZOLIDINONE, 4-AMINO-, D-

GZ40250. D-CYCLOSERINE see: NY29750 3-ISOXAZOLIDINONE, 4-AMINO-, D-

GZ41000. CYCLOSPASMOL (TEMPELHOF) see: GU68250 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

GZ42000. CYCLOTETRAMETHYLENE OXIDE see: LU59500 FURAN, TETRAHYDRO-

GZ43750. CYCLOTETRAMETHYLENE SULFONE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

GZ45500. CYCLOTRIMETHYLENENITRAMINE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

GZ47250. CYCLOTRIMETHYLENETRINITRAMINE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

GZ49000. CYCLOURON see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

GZ50750. CYCLURON see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

GZ52500. CYCOCEL see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

GZ54250. CYCRIMINE HYDROCHLORIDE see: TN28000 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

GZ54500. CYHEPTAMINE see: HO78750 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-

GZ54700. CYKLOHEXYLAMINACETAT (Czech) see: AG49000 ACETIC ACID, CYCLOHEXYLAMINO-

GZ54900. CYKLOHEXYLESTER KYSELINY THIOKYANOOCTOVE (Czech) see: AJ61250 ACETIC ACID, THIOCYANO-,CYCLOHEXYL ESTER

GZ55100. CYKLOHEXYLMERKAPTAN (Czech) see: GV75250 CYCLOHEXANE-THIOL

GZ55300. CYKLOHEXYLTHIOKYANOACETAT (Czech) see: AJ61250 ACETIC ACID, THIOCYANO-, CYCLOHEXYL ESTER

GZ55500. CYLERT see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2: 1)

GZ56000. CYMARIN
CAS: 000508770 MW: 548.74 MOLFM: O9-C30-H44
WLN: L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- FT6OTJ B CQ DO1
SYN: CYMARINE * K-STROPHANTHIN-alpha * 5-beta-CARD-20(22)-ENOLIDE, 3-beta-(beta-D-CYMAROSYLOXY)-5,14-DIHYDROXY-19-OXO- *
TXDS: ivn-cat LD50:95 mg/kg 12VXA5 8,315,68

GZ57750. CYMARINE see: GZ56000 CYMARIN

GZ58200. CYMEL see: OS07000 MELAMINE

GZ59500. p-CYMENE
CAS: 000099876 MW: 134.24 MOLFM: C10-H14
WLN: 1YRD
SYN: BENZENE, 1-ISOPROPYL-4-METHYL- * CAMPHOGEN * CUMENE, p-METHYL- * CYMOL * p-ISOPROPYLTOLUENE * 1-METHYL-4-ISOPROPYLBENZENE * PARACYMENE *
TXDS: orl-rat LD50:4750 mg/kg FCTXAV 2,327,64
ihl-rat LCLo:5000 ppm/45M AMIHAB 18,9,58

GZ61250. p-CYMENE-2-CARBOXYLIC ACID, 3-HYDROXY-, MONOSODIUM SALT
MW: 216.25 MOLFM: O3-C11-H13 .Na
SYN: o-THYMOTIC ACID, MONOSODIUM SALT *
TXDS: ipr-rat LD50:178 mg/kg JAPMA8 47,258,58

GZ63000. p-CYMENE-2-CARBOXYLIC ACID, 5-HYDROXY-, MONOSODIUM SALT
MW: 216.25 MOLFM: O3-C11-H13 .Na
SYN: p-THYMOTIC ACID, MONOSODIUM SALT *
TXDS: ipr-rat LD50:337 mg/kg JAPMA8 47,258,58

GZ66500. p-CYMENE-2,5-DIONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

GZ68250. p-CYMENE, 2-HYDROXY- see: FI12250 CARVACROL

GZ70000. p-CYMENE, 3-HYDROXY- see: XP22750 THYMOL

GZ71750. p-CYMEN-3-OL see: XP22750 THYMOL

GZ73500. 2-p-CYMENOL see: FI12250 CARVACROL

GZ75250. 3-p-CYMENOL see: XP22750 THYMOL

GZ77000. CYMETOX see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

GZ78750. CYMETRIN see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

GZ80500. CYMOL see: GZ59500 p-CYMENE

GZ82250. CYMONIC ACID see: AH59500 ACETIC ACID, FLUORO

GZ83000. m-CYM-5-YL METHYLCARBAMATF099000P030A3-METHYL-5-ISOPROPYLPHENYL-N-METHYLCARBAMATE oe: **FB80500 CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER**

GZ84000. CYNEM see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

GZ85750. CYOCEL see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

GZ87500. CYOLANE INSECTICIDE see: JP08750 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

GZ89250. CYPENTIL see: TM35000 PIPERIDINE

GZ90000. CYPIP see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

GZ90300. CYPRAZEPAM see: DE89250 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-((CYCLOPROPYLMETHYL)AMINO)-5-PHENYL-, 4-OXIDE

GZ90600. CYPRENORPHINE see: KM80500 6,14-endo-ETHENOTETRAHYDROISORIPAVINE, 21-CYCLOPROPYL-7-alpha-(1-HYDROXY-1-METHYLETHYL)-

GZ91000. CYPREX see: MF17500 GUANIDINE, DODECYL-, ACETATE

GZ92750. CYPREX 65W see: MF17500 GUANIDINE, DODECYL-, ACETATE

GZ93550. CYPROHEPTADINE see: TM68250 PIPERIDINE, DECANE-1,10-DI-, DIHYDROCHLORIDE

GZ93600. CYPROHEPTADINE see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

GZ96250. CYPROMID see: GZ10500 CYCLOPROPANECARBOXANILIDE, 3',4'-DICHLORO-

GZ97000. CYPROLIDOL see: PC21000 METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE

GZ97500. CYPROLIDOL HYDROCHLORIDE see: PC21000 METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-,HYDROCHLORIDE

GZ98000. CYPROMIN see: UY03500 2-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-

HA01750. CYPRON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

HA02300. CYPROXIMIDE see: GZ21000 1,2-CYCLOPROPANEDICARBOXIMIDE, 1-(p-CHLOROPHENYL)-

HA03000. CYRAL see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

HA03500. CYREN A see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HA05250. CYRPON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

HA07000. CYSTAMIN see: MN47250 HEXAMETHYLENETETRAMINE

HA08750. CYSTAMINE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

HA10500. CYSTEAMINE see: KJ01750 ETHANETHIOL, 2-AMINO-

HA12250. CYSTEAMINE,N-ACETYL
TXDS: scu-rat LD50:369 mg/kg APEPA2 225,428,55

HA14000. CYSTEINAMINE see: KJ01750 ETHANETHIOL, 2-AMINO-

HA15750. CYSTEINAMINE DISULFIDE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

HA17500. CYSTEINE CHLORHYDRATE see: HA22750 CYSTEINE, HYDROCHLORIDE, L-

HA19250. CYSTEINE HYDROCHLORIDE see: HA22750 CYSTEINE, HYDROCHLORIDE, L-

HA21000. L-CYSTEIN-HYDROCHLORIDE see: HA22750 CYSTEINE, HYDROCHLORIDE, L-

HA22750. CYSTEINE, HYDROCHLORIDE, L-
CAS: 000052891 MW: 157.62 MOLFM: N-O2-S-C3-H7 .Cl-H
SYN: CYSTEINE CHLORHYDRATE * CYSTEINE HYDROCHLORIDE * L-CYSTEIN-HYDROCHLORIDE *
TXDS: unk-mus LD50:3 gm/kg BJCAAI 6,160,52

HA24500. CYSTEINE, S-METHYL- see: AY71750 ALANINE, 3-(METHYLTHIO)-

HA28000. CYSTINEAMINE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

HA29750. CYSTISINE see: HA40250 CYTISINE

HA31500. CYSTOGEN see: MN47250 HEXAMETHYLENETETRAMINE

HA33250. CYSTOIDS ANTHELMINTIC see: VH15750 RESORCINOL, 4-HEXYL-

HA35000. CYTARABINE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

HA35700. CYTHIOATE see: TF75250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZENESULFONAMIDE

HA36750. CYTHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

HA38500. CYTIDINE, 2'-DEOXY-5-FLUORO-
MW: 246.25 MOLFM: N3-O4-F-C9-H13
SYN: FCdR * 5-FLUORO-2'-DEOXYCYTIDINE *
TXDS: ipr-mus 1250 ug/kg/(11D preg) TJADAB 5,295,72
TFX:TER

HA40250. CYTISINE
CAS: 000485358 MW: 190.27 MOLFM: N2-O-C11-H14
WLN: T C666 A GVN LM&TJ
SYN: BAPTITOXIN * BAPTITOXINE * CYSTISINE * CYTITON * CYTITONE * 1,5-METHANO-8H-PYRIDO(1,2-a)(1,5)DIAZOCIN-8-ONE, 1,2,3,4,5,6-HEXAHYDRO- * SOPHORINE * ULEXINE *
TXDS: orl-mus LD50:101 mg/kg BJPCAL 35,161,69

HA42000. CYTISINE HYDROCHLORIDE
CAS: 006047014 MW: 225.72 MOLFM: N2-O-C11-H13 .Cl-H
WLN: T C666 A GVN LM&TTJ &GH
SYN: (-)-7R:9S-CYTISINE HYDROCHLORIDE *
TXDS: orl-mus LD50:101 mg/kg BJPCAL 35,161,69
ipr-mus LD50:9400 ug/kg BJPCAL 35,161,69
ivn-mus LD50:1730 ug/kg BJPCAL 35,161,69

HA43750. (-)-7R:9S CYTISINE HYDROCHLORIDE see: HA42000 CYTISINE HYDROCHLORIDE

HA45500. CYTISINE, N-METHYL-, HYDROGEN IODIDE
MW: 332.21 MOLFM: N2-O-C12-H17 .I
WLN: T C666 A GVN LN&TTJ L &IH
SYN: (-)-7R:9S-CAULOPHYLLINE HYDROGEN IODIDE *
TXDS: ipr-mus LD50:51 mg/kg BJPCAL 35,161,69
ivn-mus LD50:21 mg/kg BJPCAL 35,161,69

HA47250. CYTISINE NITRATE
TXDS: scu-rat LDLo:20 mg/kg 27ZSAM 4.7b,1342,-

HA49000. CYTISINIUM, N,N-DIMETHYL-, IODIDE
CAS: 005853054 MW: 346.24 MOLFM: N2-O-C13-H19 .I
WLN: T C666 A GVN LK&TTJ L L &I
SYN: (-)-7R:9S-CAULOPHYLLINE METHIODIDE * (-)-CAULOPHYLLINE METHYL IODIDE *
TXDS: ivn-mus LD50:61 mg/kg BJPCAL 35,161,69

HA50750. CYTITON see: HA40250 CYTISINE

HA52500. CYTITONE see: HA40250 CYTISINE

HA54250. CYTOSINE, 1-beta-D-ARABINOFURANOSYL-
CAS: 000147944 MW: 243.25 MOLFM: N3-O5-C9-H13
WLN: T6NVNJ DZ A- BT5OTJ CQ DQ EIQ
SYN: 4-AMINO-1-ARABINOFURANOSYL-2-OXO-1,2-DIHYDROPYRIMIDINE * ARA-C * 1-beta-D-ARABINOFURANOSYL-4-AMINO-2(1H)PYRIMIDINONE * 1-(beta-D-ARABINOFURANOSYL)CYTOSINE * beta-D-ARABINOSYLCYTOSINE * ARA-CYTIDINE * CYTARABINE * CYTOSINE, 1-beta-D-ARABINOSYL- * CYTOSINE beta-D-ARABINOSIDE * NSC 63878 *
TXDS: ipr-mus LDLo:360 mg/kg CNREA8 29,529,69

HA56000. CYTOSINE, 1-beta-D-ARABINO-FURANOSYL-, 2',3',5'-TRIACETATE
CAS: 006742070 MW: 350.18 MOLFM: N3-O8-C15
TXDS: ivn-mus LD50:680 mg/kg NCINS* 11,22,67

HA57750. CYTOSINE beta-D-ARABINOSIDE see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

HA59500. CYTOSINE, 1-beta-D-ARABINOSYL- see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

HA61250. CYTOSINE, 5-IODO-
CAS: 001122447 MW: 237.01 MOLFM: N3-O-I-C4-H4
WLN: T6MVNJ DZ EI &T6N CNJ BQ DZ EI
SYN: 5-IODOCYTOSINE *
TXDS: ipr-mus LDLo:50 mg/kg BCPCA6 13,1249,64

HA63000. CYTOXAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

HA64750. CYTROL see: XZ38500 s-TRIAZOLE, 3-AMINO-

HA65300. CYTROLANE see: JP10500 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-

HA66500. CYTROLE see: XZ38500 s-TRIAZOLE, 3-AMINO-

HA67300. CYZONE see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

HA68250. D see: KL29750 ETHANOL, 2,2'-IMINODI-

HA70000. 2,4-D see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

HA70500. D-8 see: SH07000 PHENETHYLAMINE, o-CHLORO-N,alpha-DIMETHYL-

HA71000. D-9 see: SH56000 PHENETHYLAMINE, N-alpha-DIMETHYL-p-IODO-

HA71750. D 25 see: SN03500 PHENOL, 2,2'-THIOBIS(4-CHLORO

HA72500. D-40 see: AZ84000 ALKYL ARYL SULFONATE

HA73500. D-50 see: UQ22750 PYRAZINECARBOXAMIDE

HA74300. D 109 see: UA98000 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER), HYDROCHLORIDE

HA75250. D 201 see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

HA77000. D 254 see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

HA78750. D563 see: UH24500 PROPIOPHENONE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-, HYDROCHLORIDE

HA79500. D 682 see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

HA80500. D 735 see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

HA82250. D 854 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

HA84000. D 860 see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

HA85750. D 1593 see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYLSULFAMOYL)-

HA86500. D 31,717 see: XY73500 s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-

HA87500. DA see: AY56000ALANINE, 3-(3,4-DIHYDROXYPHENYL)- L-

HA89250. DA 992 see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

HA91000. DA 1128 see: UH05250 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

HA92750. DAA see: AG54250ACETIC ACID, DIALLYL ESTER

HA94500. DAAB see: XY26250 TRIAZENE, 1,3-DIPHENYL-

HA96250. DAB see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

HB01750. 2,4-D ACID see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

HB03500. DABYLEN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HB05250. DACARTIL HYDROCHLORIDE see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

HB05750. DACTIL see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

HB06300. DACTIL HYDROCHLORIDE see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER,HYDROCHLORIDE

HB07000. DACTIN see: MU07000 HYDANTOIN, 1,3-DICHLORO-5,5-DIMETHYL-

HB08750. DACTINOMYCIN see: AU15750 ACTINOMYCIN D

HB10500. DADEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HB11300. DADOX D-CITRAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HB12250. DADPS see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HB14000. DAGENAN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

HB14800. DAGENAN CHLORIDE see: WP40250 SULFANILYL CHLORIDE, N-ACETYL-

HB15750. DAIFLON see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

HB17500. DAISHIKI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

HB19250. DAITO ORANGE BASE R see: BY68250 ANILINE, m-NITRO-

HB21000. DAITO ORANGE SALT RD see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

HB22750. DAITO RED BASE 3GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

HB24500. DAITO RED SALT 3GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

HB26250. DAITO RED SALT TR see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

HB28000. DALAPON see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

HB29750. DALAPON SODIUM see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

HB31500. DALAPON SODIUM SALT see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

HB33250. DALF see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

HB34000. DALGOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

HB35000. DALMANE see: DF08750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

HB36750. DALPAC see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HB38500. DALTOGEN see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

HB40250. DAM see: EK31500 2,3-BUTANEDIONE, MONOOXIME

HB41000. DAM-57 see: KE35000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N,6-TRIMETHYL-

HB43750. DAMASCENINE HYDROCHLORIDE see: BZ49000 m-ANISIC ACID, 2-(METHYLAMINO)-, METHYL ESTER,HYDROCHLORIDE

HB44200. DAMILAN see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

HB44700. DAMS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HB45500. DANA see: IA35000 DIETHYLAMINE, N-NITROSO-

HB45900. DANAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

HB46200. DANERAL see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1: 1)

HB46500. DANIFOS see: TE84000 PHOSPHOROTHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYLESTER

HB47250. DANILONE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

HB48000. DANTEN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HB49000. DANTHRON see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

HB49250. DANTINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HB49500. DANTOINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HB49750. DANTOINAL KLINOS see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HB50000. DANTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HB50250. DANTROMIN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

HB50750. DANTRON see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

HB52500. DANYLEN see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

HB52900. DAP see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

HB53300. DAPA see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

HB53700. DAPAZ see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

HB54250. DAPHNE MEZEREUM
TXDS: ipr-mus LDLo: 500 mg/kg CIUB** -,-,63

HB55000. DAPOCEL see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

HB56000. DAPON 35 see: CZ42000 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

HB57750. DAPON R see: CZ42000 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

HB59500. DAPSONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HB61250. DAPTAZOLE see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

HB63000. DARAL see: KE10500 ERGOCALCIFEROL

HB64750. DARAMMON see: BP45500 AMMONIUM CHLORIDE

HB65500. DARANIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HB66500. DARENTHIN see: BO94500 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

HB68250. DARENTIN see: BO94500 AMMONIUM, (o-BROMOBENZYL)ETHYLDIMETHYL-, p-TOLUENESULFONATE

HB68750. DAROPERVAMIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HB69300. DAS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HB70000. DAS (JPETAB) see: CZ17500 BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO) SODIUM SALT

HB70800. DASANIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HB71750. DASANIT see: TF38500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

HB72500. DASERD see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

HB73500. DASEROL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

HB75250. DATC see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

HB77000. DATURINE see: NH08750 HYOSCYAMINE, (-)-

HB78750. DAUNOMYCIN
CAS: 020830813 MW: 526.56 MOLFM: N-O10-C27-H28
TXDS: ivn-rat LD50: 13 mg/kg NCINS* 2,24,67
ivn-rat TDLo:5 mg/kg TFX:CAR CNREA8 32,1029,72

HB80500. DAVITAMON D see: KE10500 ERGOCALCIFEROL

HB82250. DAVITAMON-K see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

HB83000. DAVITAMON PP see: QT05250 NICOTINIC ACID

HB84000. DAVITIN see: KE10500 ERGOCALCIFEROL

HB85750. DAXAN
TXDS: orl-rat LD50: 1780 mg/kg HAZL** -,-,62

HB87500. DAXTRON see: UU77800 4-PYRIDINOL, 2,3,5-TRICHLORO-

HB88000. DAYFEN see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

HB88500. DAZOMET (Czech) see: XI24500 1,3,5-THIADIAZINE-2-THION, 3,5-DIMETHYL-

HB89250. DAZOMET see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

HB91000. 2,4-DB see: ES91000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

HB92750. DBA see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

HB94500. DB(a,h)A see: HN26250 DIBENZ(a,h)ANTHRACENE

HB96250. DB(a,h)AC see: HN08750 DIBENZ(a,h)ACRIDINE

HB98000. DB(a,j)AC see: HN10500 DIBENZ(a,j)ACRIDINE

HC01750. 7H-DB(c,g)C see: HO56000 7H-DIBENZO(c,g)CARBAZOLE

HC03500. DBI see: DU21000 BIGUANIDE, 1-PHENETHYL-

HC05250. DBM see: ON08750 MALEIC ACID, DIBUTYL ESTER

HC07000. 2,6-DBN see: DI35000 BENZONITRILE, 2,6-DICHLORO-

HC08750. DBN (THE HERBICIDE) see: DI35000 BENZONITRILE, 2,6-DICHLORO-

HC10500. DBP see: DJ05250 BENZOPHENONE,4,4-DICHLORO

HC12250. DB(a,e)P see: QL01750 NAPHTHO(1,2,3,4,def)CHRYSENE

HC14000. DB(a,h)P see: HO57750 DIBENZO(b,def)CHRYSENE

HC15750. DB(a,i)P see: DI57750 BENZO(r,s,t)PENTAPHENE

HC17500. DBP see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

HC19250. DBPC see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HC21000. DB(a,l)P see: HO61250 DIBENZO(def,p)CHRYSENE

HC22750. DBPC (TECHNICAL GRADE) see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HC23500. DBTL see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

HC24500. 2,4-D BUTYL ESTER see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

HC26250. D&C RED NO. 5 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

HC28000. DCA see: BX26250 ANILINE,3,4-DICHLORO

HC29750. DCA see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HC31500. DCB see: DJ05250 BENZOPHENONE,4,4-DICHLORO

HC33250. DCB see: EM49000 2-BUTENE, 1,4-DICHLORO-

HC35000. DCB see: HT73500 1,2-DICHLOROBENZENE

HC36750. DCB see: DI35000 BENZONITRILE, 2,6-DICHLORO-

HC38500. 2,3-DCDT see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, s-(2,3-DICHLOROALLYL) ESTER

HC40250. DCEE see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HC41000. 2,4-D, alpha-CHLOROCROTYL ESTER see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYLESTER

HC42000. DCI see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HC43750. DCM see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HC45500. DCMA see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HC47250. DCMO see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

HC49000. DCMOD see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

HC50750. DCMU see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

HC52500. DCNA see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

HC54250. DCP see: SK85750 PHENOL, 2,4-DICHLORO-

HC56000. DCPA see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

HC57750. DCPC see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HC58500. DOC RED NO.3 see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

HC59500. D&C VIOLET NO. 2 see: CB77000 ANTHRAQUINONE, 1-HYDROXY-4-(p-TOLUIDINO)-

HC60300. DOC YELLOW NO. 7 see: LM50750 FLUORESCEIN

HC61250. D AND C YELLOW No. 8 see: LM54250 FLUORESCEIN, DISODIUM SALT

HC63000. D-D see: TX98000 PROPANE, DICHLORO- mixed with DICHLOROPROPENE

HC63800. (DDA) see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

HC64750. DDA-SODIUM SALT (TXAPA9 14,515,69) see: AF56000 ACETIC ACID, BIS(CHLOROPHENYL)-, SODIUMSALT

HC66500. DDC see: EZ64750 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

HC67300. DDC see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

HC68250. DDD see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HC70000. p,p'-DDD see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HC71750. DDDM see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HC73500. DDE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HC75250. 2,4-D DIMETHYLAMINE SALT see: AG84000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-,compd. with DIMETHYLAMINE (1:1)

HC77000. DDM see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HC77500. D-D MIXTURE see: TY01750 PROPANE, 1,2-DICHLORO-, mixed with PROPENE, 1,3-DICHLORO-

HC78000. DDNO see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

HC78750. DDS see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HC80500. DDT see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HC82250. p,p'-DDT see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HC84000. DDVP see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

HC85750. DEA see: KL29750 ETHANOL,2,2'-IMINODI

HC87500. N-DEACETYL-N-METHYLCOLCHICINE
CAS: 000477305 MW: 371.47 MOLFM: N-O5-C21-H25
WLN: L B677 MV&T&J CO1 DO1 EO1 JM1 NO1
SYN: COLCEMIDE * DEMECOLCINE * DESACETYLMETHYLCOLCHICINE * OMAINE *
TXDS: ivn-rat TDLo:5.7 mg/kg TFX:NEO OIBP** 3,5,70

HC87790. DEACTIVATOR E see: ID59500 DIETHYLENE GLYCOL

HC88080. DEACTIVATOR H see: ID59500 DIETHYLENE GLYCOL

HC88370. DEADOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

HC88660. DEAMOCARD see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

HC88950. DEANER see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

HC89250. DEANOL see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

HC91000. DEANOL ACEGLUMATE see: LZ98000 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

HC91400. DEANOL p-ACETAMIDOBENZOATE see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

HC91800. DEANOL p-CHLOROPHENOXYACETATE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

HC92200. DEANOLESTERE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

HC92400. DEA OXO-5 see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HC92750. DEAPASIL see: VO12250 SALICYLIC ACID, 4-AMINO-

HC93500. DEASERPYL see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HC94500. DEASPIDIN see: EU12250 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

HC96250. 7-DEAZAINOSINE see: UY94500 7H-PYRROLO(2,3-d)PYRIMIDIN-4-OL, 7-beta-D-RIBOFURANOSYL-

HC98000. DEB see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HD01750. 2,4-DEB see: KK45500 ETHANOL,2-(2,4-DICHLOROPHENOXY),BENZOATE

HD03500. DEBA see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

HD04000. DEBENAL see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

HD04500. DEBENDRIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HD05250. DEBRICIN see: LK36750 FICIN

HD07000. DEBRISOQUIN see: NW70000 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

HD08750. DEBRISOQUINE see: NW70000 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

HD10500. DEBRISOQUIN SULFATE
CAS: 000581884 MW: 224.30 MOLFM: N3-C10-H13 .1/2O4-S-H2
WLN: T66 CNT&J CYZUM & 2WSQQ
TXDS: orl-rat LD50:88 mg/kg TXAPA9 18,199,71

HD12250. DECABORANE see: HD14000 DECABORANE(14)

HD14000. DECABORANE(14)
CAS: 017702419 MW: 122.24 MOLFM: B10-H14
SYN: DECABORANE *
TXDS: orl-rat LD50: 64 mg/kg 14KTAK -,714,-
ihl-rat LC50:46 ppm/4H AMIHAB 17,362,58
skn-rat LD100:795 mg/kg AMIHAB 11,132,55
orl-mus LD50:40 mg/kg AMIHAB 11,132,55
ihl-mus LC50:24 ppm/4H AIHOAX 10,298,54
ipr-mus LD50:32 mg/kg AMIHAB 11,132,55
ipr-dog LDLo:10 mg/kg AMRL** TR-65-49
skn-rbt LD50:32 mg/kg AMIHAB 11,132,55
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 300 ug/m3(skin) FEREAC 37,22139,72

HD17500. DECABORANE, DIAMMONIUM SALT
MW: 156.32 MOLFM: B10-H12 .2N-H4
SYN: DIAMMONIUM DECABORANE *
TXDS: orl-rat LD50: 3560 mg/kg AIHAAP 30,470,69

HD19250. DECABORANE,ETHYL
TXDS: ihl-rat LDLo:23 ppm GNKAA5 -,224,-

HD21000. DECACHLOROBI-2,4-CYCLOPENTADIEN-1-yl see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl, DECACHLORO-

HD22750. 1,2,3,5,6,7,8,9,10,10-DECACHLORO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANO-4-ONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN2-ONE, 1,1a,3,3a,4,5,5a,5b,6-

HD24500. DECACHLOROKETONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE,1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD26250. DECACHLORO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE see: PC85750 1,3,4-METHENE-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD28000. DECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD29750. DECACHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECAN-4-ONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD31500. DECACHLOROPENTACYCLO(5.3.0.0(sup 2,6).0(sup 4,10).0(sup 5,9)DECAN-3-ONE see: PC857501,3,4-METHENO-24-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD33250. DECACHLOROTETRACYCLODECANONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE,1,1a,3,3a,4,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD35000. DECACHLOROTETRAHYDRO-4,7-METHANOINDENEONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5a,5b,6-DECACHLOROCTAHYDRO-

HD35400. DECAFENTIN see: TA21000 PHOSPHONIUM, DECYLTRIPHENYL-, BROMOCHLOROTRIPHENYLSTANNATE

HD35800. DECAHYDRONAPHTHALENE see: QJ31500 NAPHTHALENE, DECAHYDRO-

HD36750. DECALDEHYDE see: HD57750 DECANAL

HD38500. DECALIN see: QJ31500 NAPHTHALENE, DECAHYDRO-

HD40250. DECAMETHONIUM see: BP59500 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE

HD42000. DECAMETHONIUM BROMIDE see: BP59500 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, BROMIDE

HD43750. DECAMETHONIUM DIBROMIDE see: BP59500 AMMONIUM, DECAMETHYLEMEBIS(TRIMETHYL-, DIBROMIDE

HD45500. DECAMETHONIUM DIIODIDE see: BP61250 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIIODIDE

HD46300. DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HD47250. 1,1'-DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) see: VA07000 QUINALDINIUM,1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HD49000. DECAMETHONIUM IODIDE see: BP63000 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, IODIDE

HD49800. 1,10-DECAMETHYLENE-BIS(4-AMINOQUINALDINIUM CHLORIDE see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HD50750. DECAMETHYLENE BISOBENZYL DIMETHYL AMMONIUM BROMIDEO
TXDS: ivn-mus LD50: 3.9 mg/kg BCPCA6 2,233,59

HD52500. DECAMETHYLENE BISOFLUOREN-9-YLDIMETHYL AMMONIUMBROMIDEO
TXDS: ivn-mus LD50: 0.7 mg/kg BCPCA6 2,233,59

HD54250. DECAMETHYLENEBIS(TRIMETHYLAMMONIUM BROMIDE) see: BP59500 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE

HD56000. DECAMETHYLENE-1,10-BISTRIMETHYLAMMONIUM DIBROMIDE see: BP59500 AMMONIUM,DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE

HD56800. DECAMINE see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HD57750. DECANAL
CAS: 000112312 MW: 156.30 MOLFM: O-C10-H20
SYN: ALDEHYDE C-10 * CAPRALDEHYDE * CAPRIC ALDEHYDE * CAPRINALDEHYDE * CAPRINIC ALDEHYDE * DECALDEHYDE * n-DECANAL * DECYL ALDEHYDE * n-DECYL ALDEHYDE * DECYLIC ALDEHYDE *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

HD59500. n-DECANAL see: HD57750 DECANAL

HD61250. I-DECANAL (mixed isomers)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

HD63000. DECANAL, 10-FLUORO-
MW: 174.29 MOLFM: O-F-C10-H19
SYN: 10-FLUORODECANAL *
TXDS: ipr-mus LD50:1950 ug/kg JACSAT 78,4996,56

HD64750. 1-DECANAMINE
CAS: 002016571 MW: 157.34 MOLFM: N-C10-H23
WLN: Z10
SYN: DECYLAMINE * 1-AMINODECANE *
TXDS: orl-rat LD50:280 mg/kg AIHAAP 23,95,62
skn-rbt LD50:350 mg/kg AIHAAP 23,95,62

HD66500. n-DECANE,I,10-BIS(N-TETRAHYDROISOQUINOLYL)-,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 37,103,60

HD68250. 1,10-DECANE BIS(1,3,3-TRIMETHYL-2-ISOTHIOUREA) DIHYDROBROMIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 4,51,62

HD70000. 1-DECANECARBOXYLIC ACID see: YQ22750 UNDECANOIC ACID

HD71750. 1,10-DECANEDIAMINE
MW: 172.10 MOLFM: N2-C10-H24
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,377,52

HD73500. DECANEDIAMIDINE, DIHYDROCHLORIDE
MW: 299.34 MOLFM: N4-C12-H26 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

HD75250. DECANE-1,10-DIAMINE DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 171.5 mg/kg JPETAB 107,332,53

HD77000. DECANE-1,10-DIAMINE, 1,10-DIMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 191 mg/kg JPETAB 107,332,53

HD77800. 1,10-DECANEDIAMINE, N,N,N',N'-TETRAMETHYL-, DIHYDROBROMIDE, polymer withp,p'-METHYLENEDIPHENOL
TXDS: orl-rat LDLo:150 mg/kg NCNSA6 5,46,53

HD78750. DECANE, 1,2:9,10-DIEPOXY-
MW: 170.28 MOLFM: O2-C10-H18
WLN: T3OTJ B- 26
SYN: 1,2:9,10-DIEPOXYDECANE *
TXDS: ihl-mus TDLo:5100 mg/kg TFX:NEO RARSAM 3,193,63

HD79500. DECANEDIGUANIDINE DIHYDROCHLORIDE see: MF03500 GUANIDINE, DECANEDI-, DIHYDROCHLORIDE

HD80500. DECANE-1,10-DIISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** 4,51,62

HD81300. DECANE-1,10-DI-(4'-METHYL-2'-GLYOXALINE) DIHYDROCHLORIDE see: NI47250 IMIDAZOLE, DECANE-1,10BIS(4'-METHYL-, DIHYDROCHLORIDE

HD82250. DECANEDIOIC ACID see: VS08750 SEBACIC ACID

HD84000. DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER
CAS: 000122623 MW: 426.76 MOLFM: O4-C26-H50
WLN: 4Y2&1OV 28
SYN: BIS(2-ETHYLHEXYL) SEBACATE * BISOFLEX DOS * DI(2-ETHYLHEXYL)SEBACATE * DIOCTYL SEBACATE * DOS * MONOPLEX DOS * OCTOIL S * OCTYL SEBACATE * PX 438 * SEBACIC ACID, BIS(2-ETHYLHEXYL) ESTER * STAFLEX DOS *
TXDS: orl-rat LD50: 1280 mg/kg 14CYAT -,1883,-

HD84800. DECANE-1,10-DIPIPERIDINE DIHYDROCHLORIDE see: TM68250 PIPERIDINE, DECANE-1,10-DI-,DIHYDROCHLORIDE

HD85750. DECANE, 1-FLUORO-
CAS: 000334565 MW: 160.31 MOLFM: F-C10-H21
WLN: F10
SYN: 1-FLUORODECANE *
TXDS: ipr-mus LD50: 1.7 mg/kg BFRAAV 44,20,64

HD87500. DECANE,PERCHLOROPENTACYCLO-
TXDS: orl-rat LDLo: 4000 mg/kg ARSIM* 20,14,66

HD89250. 1-DECANEPHOSPHONIC ACID see: SZ75250 PHOSPHONIC ACID, DECYL-

HD91000. DECANOIC ACID
CAS: 000334485 MW: 172.30 MOLFM: O2-C10-H20
WLN: QV9
SYN: n-CAPRIC ACID * n-DECOIC ACID * n-DECYLIC ACID * NEO-FAT 10 * 1-NONANECARBOXYLIC ACID *
TXDS: ivn-mus LD50:129 mg/kg APTOA6 18,141,61

HD92750. DECANOIC ACID(mixed isomers)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62

HD94500. DECANOIC ACID, 10-FLUORO-
MW: 190.29 MOLFM: O2-F-C10-H19
TXDS: ipr-mus LD50:1500 ug/kg JOCEAH 21,739,56

HD96250. DECANOL see: HE43750 DECYL ALCOHOL

HD98000. n-DECANOL see: HE43750 DECYL ALCOHOL

HE01750. 1-DECANOL see: HE43750 DECYL ALCOHOL

HE03500. DECANOIC ACID, 3-((TETRAHYDRO-3,5-DIHYDROXY-6-METHYL-4-((TETRAHYDRO-3,4,5-TRIHYDROXY-6-METHYLPYRAN-2-YL)OXY)PYRAN-2-YL)OXY)-, ester with 3-HYDROXYDECANOIC ACID, MONOHYDRATE
CAS: 006379540 MW: 668.92 MOLFM: O13-C32-H58 .O-H2
SYN: GLYCO-LIPIDE *
TXDS: ipr-mus LDLo:250 mg/kg JACSAT 71,4124,49

HE05250. DECANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHYL ESTER
CAS: 005002471 MW: 591.85 MOLFM: N3-O2-S-F3-C32-H44
WLN: T C666 BN ISJ EXFF B3- AT6N DNTJ D2OV9
SYN: FLUPHENAZINE DECANOATE * SQ 10,733 *
TXDS: ims-hmn TDLo:179 ug/kg TFX:PSY AJPSAA 121,784,65

HE07000. DECANOL, 10-FLUORO-
MW: 176.31 MOLFM: O-F-C10-H21
SYN: 10-FLUORODECANOL *
TXDS: ipr-mus LD50:1 mg/kg JOCEAH 21,739,56

HE08750. DECAPRYN SUCCINATE see: US92750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

HE10500. DECAPS see: KE10500 ERGOCALCIFEROL

HE12250. DECAPTHON
TXDS: orl-rat LD50: 400 mg/kg BKOBAK 3,275,63

HE14000. DECARBOXYCYSTEINE see: KJ01750 ETHANETHIOL, 2-AMINO-

HE15750. DECARBOXYCYSTINE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

HE16100. DECASERPIL see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HE16500. DECASERPINE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HE16900. DECASERPYL see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HE17500. 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1-OXASPIRO(2,5)OCT-6-YL ESTER
CAS: 000297950 MW: 458.60 MOLFM: O7-C26-H34
WLN: BT3OTJ B C2UY
SYN: AMEBACILIN * AMEBACILLIN * FUGILIN * FUGILLIN * FUMADIL B * FUMAGILLIN * FUMIDIL * FUMIDIL B *
TXDS: scu-mus LD50:800 mg ANTCAO 1,54,51

HE19250. n-DECATYL ALCOHOL see: HE43750 DECYL ALCOHOL

HE20000. DECCO SALT NO 5 see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

HE21000. DECENTAN see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

HE22750. DECHAN see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HE24500. DECICAIN see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

HE26250. DECICAINE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

HE28000. DECINCAN see: YY85750 VINCAMINE

HE29750. DECLOMYCIN HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

HE30200. DECKOR see: KV03500 ETHYLENE, CHLORO- POLYMER

HE30700. DECLID see: YQ29750 10-UNDECENOIC ACID

HE31500. n-DECOIC ACID see: HD91000 DECANOIC ACID

HE32300. DECONTRACTIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

HE33250. DECONTRACTYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

HE35000. DECORTIN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HE36750. DECORTON see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HE37500. DECOSERPYL see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HE38500. DECOSTERONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HE40250. DECOSTRATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HE42000. DECYANDIAMIDE see: ME96250 GUANIDINE, CYANO-

HE43750. DECYL ALCOHOL
CAS: 000112301 MW: 158.32 MOLFM: O-C10-H22
WLN: Q10
SYN: ALCOHOL C-10 * CAPRIC ALCOHOL * CAPRINIC ALCOHOL * DECANOL * n-DECANOL * 1-DECANOL * n-DECATYL ALCOHOL * n-DECYL ALCOHOL * DECYLIC ALCOHOL * DYTOL S-91 * LOROL 22 * NONYLCARBINOL * SIPOL L10 *
TXDS: orl-rat LD50:4720 mg/kg AIHAAP 34,493,73

HE45500. n-DECYL ALCOHOL see: HE43750 DECYL ALCOHOL

HE47250. DECYL ALDEHYDE see: HD57750 DECANAL

HE49000. n-DECYL ALDEHYDE see: HD57750 DECANAL

HE50750. DECYLAMINE see: HD64750 1-DECANAMINE

HE52500. DECYL BENZENE SODIUM SULFONATE see: DB57750 BENZENESULFONIC ACID, DECYL-, SODIUM SALT

HE54250. DECYLBENZENE SULFONATE
TXDS: orl-rat LD50:2320 mg/kg JPHAA3 42,489,53
orl-mus LD50: 2100 mg/kg JAPMA8 38,428,49

HE56000. n-DECYLIC ACID see: HD91000 DECANOIC ACID

HE57750. DECYLIC ALDEHYDE see: HD57750 DECANAL

HE59500. DECYLIC ALCOHOL see: HE43750 DECYL ALCOHOL

HE60300. 4-n-DECYLOXY-3,5-DIMETHOXYBENZOIC ACID AMIDE see: CV40250 BENZAMIDE, 4-n-DECYLOXY-3,5-DIMETHOXY-

HE61250. 2-DECYL-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

HE62000. DECYLTRIPHENYLPHOSPHONIUM BROMOCHLOROTRIPHENYLSTANNATE see: TA21000 PHOSPHONIUM,DECYLTRIPHENYL-, BROMOCHLOROTRIPHENYLSTANNATE

HE63000. DEDEVAP see: TC03500 PHOSPHORIC ACID, 2,2-DICHLOROVINYL DIMETHYL ESTER

HE63500. DEDORAN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

HE64000. DEDYL see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

HE64750. DEENAX see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HE66500. DEE-OSTEROL see: KE10500 ERGOCALCIFEROL

HE68250. DEE-RON see: KE10500 ERGOCALCIFEROL

HE70000. DEE-RONAL see: KE10500 ERGOCALCIFEROL

HE71750. DEE-ROUAL see: KE10500 ERGOCALCIFEROL

HE73500. DEET see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HE75250. DEF see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

HE77000. DEF DEFOLIANT see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

HE77800. DEFEKTON see: HO08750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-

HE78750. DEFEROXAMINE
CAS: 000070519 MW: 560.79 MOLFM: N6-O8-C25-H48
WLN: Z5NQV/2VM5NQV/ 21
TXDS: ivn-rat LD50: 329 mg/kg TXAPA9 18,185,71

HE80500. DE-FOL-ATE see: FO01750 CHLORIC ACID, MAGNESIUM SALT

HE81000. DEFONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HE81500. DEG see: ID59500 DIETHYLENE GLYCOL

HE82250. DEG-1 see: KD43750 EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)

HE84000. DEGALOL see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

HE85750. DEGRANOL see: OP21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

HE87500. DE-GREEN see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

HE89250. DEHB
TXDS: ipr-mus LD50:32.3 mg/kg JPETAB 128,176,60
scu-mus LD50:32.5 mg/kg JPETAB 128,176,60

HE90000. DEHIDROBENZPERIDOL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

HE91000. DEHISTIN see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

HE92750. DEHYDRACETIC ACID see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

HE94500. DEHYDRITE see: SC89250 PERCHLORIC ACID, MAGNESIUM SALT

HE96250. DEHYDROACETIC ACID see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

HE98000. DEHYDROACETIC ACID, SODIUM SALT see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-,SODIUM SALT

HF01750. DEHYDROACETIC ACID, SODIUM SALT, MONOHYDRATE see: UP840002H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT, MONOHYDRATE

HF02500. DEHYDROBENZPERIDOL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

HF03500. DEHYDROEMETINE DIHYDROBROMIDE
TXDS: scu-rat LD50:700 mg/kg 12VXA5 8,326,68

HF05250. DEHYDROEMETINE HYDROCHLORIDE
TXDS: scu-mus LD50:70 mg/kg 12VXA5 8,326,68

HF07000. DEHYDROERGOTAMINE see: II36750 DIHYDROERGOTAMINE

HF08750. 11-DEHYDRO-17-HYDROXYCORTICOSTERONE see: GM91000 CORTISONE

HF10500. 3-DEHYDRO-3,4-TRIMETHYLENE-iso BENZANTHRENE-2
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 36,211,39

HF11000. DEIDROBENZPERIDOLO see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

HF11500. DEINAIT see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

HF12250. DEK see: SA80500 3-PENTANONE

HF12750. DEKADIN see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HF13200. DEKAMIN see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HF14000. DEKELMIN see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

HF15750. DEKRYSIL see: GO96250 o-CRESOL, 4,6-DINITRO-

HF17500. DELACHLOR
TXDS: orl-rat LD50:1775 mg/kg WRPCA2 9,119,70

HF19250. DELACURARINE see: YO49000 TOBOCURARINE, DICHLORIDE, (0)-

HF21000. DELAN see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITRILE, 5,10-DIHYDRO-5,10-DIOXO-

HF21500. DELLIPSOIDS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HF22000. DELMONEURINA see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

HF22750. DELNAV see: TD75250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER withp-DIOXANE-2,3-DITHIOL

HF24500. DELONIN AMIDE see: QS36750 NICOTINAMIDE

HF26250. DELPHENE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HF28000. m-DELPHENE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HF29750. DELPHINIC ACID see: NY14000 ISOVALERIC ACID

HF31500. DELTA(sup 5)-CHOLESTENONE see: FZ78750 CHOLEST-5-EN-3-ONE

HF33250. DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-
CAS: 000521573 MW: 308.30 MOLFM: O5-C18-H12
WLN: T5VOYJ CUYR&VQ DQ ER &T5VOYV EHJ CUYR&VQ ER
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL- * 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE * PULVIC ACID * PULVINIC ACID *
TXDS: orl-mus LDLo:1000 mg/kg NCNSA6 5,30,53
ipr-mus LD50:500 mg/kg APTOA6 2,109,46

HF35000. DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER
CAS: 000521528 MW 322.33 MOLFM: O5-C19-H14
WLN: T5VOYJ CUYR&VO1 DQ ER &T5VOYV EHJ CUYR&VO1 ER
SYN: ACETIC ACID, (3-HYDROXY-5-OXO-4-PHENYL-2(5H)-FURYLIDENE)PHENYL-, METHYL ESTER * 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER * VULPINIC ACID *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,30,53
ipr-mus LD50:75 mg/kg APTOA6 2,109,46

HF36750. DELTALIN see: KE10500 ERGOCALCIFEROL

HF37500. DELTAMINE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

HF38500. DELTA(sup 5,7,9)-NAPHTHANTRIENE see: QK38500 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

HF40250. DELTA(sup 4)PREGNENE-17-alpha,21-DIOL-3,11,20-TRIONE see: GM91000 CORTISONE

HF42000. DELTA(sup 4)-PREGNENE-3,20-DIONE see: TW01750 PROGESTERONE

HF43750. DELTA(sup 6,8)-(9)-TERPADIENONE-2 see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

HF44200. DELTOIN see: MU21000

HF44700. DELTOSIDE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

HF45500. DELTYL see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

HF47250. DELTYL PRIME see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

HF49800. DELVINAL see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

HF50750. DELVINAL SODIUM see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

HF52500. DELYSID see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

HF54250. DELZOL-W see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

HF56000. DEMAROL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

HF57750. DEMECLOCYCLINE HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-,MONOHYDROCHLORIDE

HF59500. DEMECOLCINE see: HC87500 N-DEACETYL-N-METHYLCOLCHICINE

HF61250. DEMEFLINE see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-,HYDROCHLORIDE

HF63000. DEMEPHION see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

HF64750. DEMEPHION-S see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL)ESTER

HF66500. DEMEROL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

HF68250. DEMEROL HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER,HYDROCHLORIDE

HF68450. 11-DEMETHOXYRESERPINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HF68650. DEMETHYLAMITRIPTYLENE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

HF69000. DEMETHYLAMITRIPTYLINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

HF69400. DEMETHYLAMITRYPTYLINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

HF70000. DEMETHYLCHLOROTETRACYCLINE HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-,MONOHYDROCHLORIDE

HF71750. DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-,MONOHYDROCHLORIDE

HF72500. N-DEMETHYLDIAZEPAM see: DF17500 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-

HF73500. DEMETHYLDOPAN see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

HF74300. DEMETHYLDOXEPIN HYDROCHLORIDE see: HQ42000 DIBENZ(b,e)OXEPINE, 11-(3-AMINOPROPYLIDENE)-6,11-DIHYDRO-, (Z)-, HYDROCHLORIDE

HF75250. DEMETHYLIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

HF76000. DEMETHYLIMIPRAMINE HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

HF77000. O-DEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT see: TG24500 PHOSPHOROTHIOIC ACID, -METHYL ESTER O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE, DICYCLOHEXYLAMMONIUM SALT

HF78750. DEMETON see: TF31500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

HF80500. DEMETON-METHYL see: TG21000PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

HF82250. DEMETON-S see: TF28000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

HF84000. DEMETON-S-METHYL see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

HF85750. DEMETON-S-METHYL SULPHONE see: WR59500 SULFONE, DEMETON-S-METHYL

HF87500. DEMOTIL see: TN50750 PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

HF88300. DEMOXEPAM see: DF19250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-, 4-OXIDE

HF89250. DEN see: IA35000 DIETHYLAMINE, N-NITROSO-

HF91000. DENA see: IA35000 DIETHYLAMINE, N-NITROSO-

HF92750. DENDRID see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

HF94500. DENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

HF95300. DEOFED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HF96250. DEORLENE GREEN JJO see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

HF98000. DEOXYCHOLATIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

HG01750. DEOXYCHOLIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

HG03500. 11-DEOXYCORTICOSTERONE
MW: 330.45 MOLFM: O3-C21-H30
WLN: L E5 B666 OV MUTJ A E FV1Q
TXDS: ipr-rat LD50:326 mg/kg 12VXA5 8,329,68

HG05250. 11-DEOXYCORTICOSTERONE, ACETATE
CAS: 000056473 MW: 372.32 MOLFM: 04-C23-H32
WLN: L E5 B666 OV MUTJ A F FV1OV1
SYN: 21-ACETOXY-3,20-DIKETOPREGN-4-ENE * CORTACET * CORTATE * CORTENIL * CORTESAN * CORTEXONE ACETATE * CORTICOSTERONE, DEOXY-, ACETATE * CORTIFAR * CORTIGEN * CORTINAQ * CORTIRON * CORTIVIS * CORTIXYL * DCA * DECORTIN * DECORTON * DECOSTERONE * DECOSTRATE * 11-DEOXYCORTICOSTERONE 21-ACETATE * DEOXYCORTONE ACETATE * DESCORTERONE * DESCOTONE * DESOXYCORTICOSTERONE ACETATE * DESOXYCORTONE ACETATE * DOCA * DOCA ACETATE * DOC-AC * DOC ACETATE * DORCOSTRIN * DOXO * 21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE * KRINOCORTS * OCRITEN * PERCORTEN * PERCOTOL * PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE * 4-PREGNENE-3,20-DIONE-21-OL ACETATE * PRIMOCORT * PRIMOCORTAN * SINCORTEX * STERAQ * SYNCORT * SYNCORTA * SYNCORTYL * UNIDOCAN *
TXDS: scu-mus TDLo:480 mg/kg/60DI PSEBAA 83,14,53
TFX:CAR

HG07000. 11-DEOXYCORTICOSTERONE 21-ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG08750. DEOXYCORTONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG09500. DEOXYEPHEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG10500. DEOXYFLUORIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

HG12250. 2'-DEOXY-5-FLUORIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

HG14000. 2'-DEOXY-5-IODOURIDINE see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

HG15750. 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL see: LZ43750 GLUCITOL,1-DEOXY-1-(METHYLNITROSAMINO)-, D-

HG16200. DEOXYNOREPHEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

HG16700. DEOXYPHEDRINE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HG17500. 1-beta-D-2'-DEOXYRIBOFURANOSYL-5-FLUROURACIL see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

HG19250. 1-beta-D-2'-DEOXYRIBOFURANOSYL-5-IODOURACIL see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

HG20000. DEP see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

HG21000. 2,4-DEP see: KK47250 ETHANOL,2-(2,4-DICHLOROPHENOXY),PHOSPHITE

HG21800. DEPHADREN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HG22750. DEPO-HEPARIN see: MI07000 HEPARIN

HG23500. DEPOXIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG24500. DEPRELIN see: WN38500 SUCCINONITRILE

HG25300. DEPRENALINE HYDROCHLORIDE see: UI49000 PROPYNYLAMINE, PHENYLISOPROPYLMETHYL-,HYDROCHLORIDE N-ALLYL-N-METHYL-alpha-1-PROPYNYLPHENETHYLAMINE HYDROCHLORIDE

HG26250. DEPRIDOL see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

HG27000. DEPRINOL see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

HG28000. DEPTRIN see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

HG29750. DEPTROPINE CITRATE see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

HG30500. DEPUALONE see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

HG32300. DEQUADIN CHLORIDE see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HG33250. DEQUALINIUM CHLORIDE see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-,DICHLORIDE

HG34000. DEQUAVET see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

HG35000. DERACIL see: YR15750 URACIL, 2-THIO-

HG36750. DERATOL see: KE10500 ERGOCALCIFEROL

HG37500. DERESPERINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HG38500. DEREUMA see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

HG40250. DERFON see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

HG41000. DERIZENE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

HG42000. DERMA VIOLET 4BR see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

HG43750. DERMAGINE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

HG44200. DERMISTINA see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HG44700. DERMODRIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HG45500. DERRIN see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

HG47250. DERRIS
DEF:The constituents of DERRIS are ROTENONE, DEQUELIN, TEPHROSIN and TOXICAROL(IECHAD 28,815,36)
SYN: DERRIS ROOT *
TXDS: orl-rat LDLo:100 mg/kg IECHAD 28,815,36
orl-dog LDLo:100 mg/kg IECHAD 28,815,36
orl-rbt LDLo:200 mg/kg IECHAD 28,815,36
orl-gpg LDLo:75 mg/kg IECHAD 28,815,36

HG49000. DERRIS ROOT see: HG47250 DERRIS

HG50750. DES see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HG52500. DESACETYLMETHYLCOLCHICINE see: HC87500 N-DEACETYL-N-METHYLCOLCHICINE

HG54250. DESACETYL-TANGHININ
TXDS: ivn-cat LD50: 0.23 mg/kg JPETAB III,365,54

HG54750. DESALKYLPRAZEPAM see: DF17500 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-

HG55200. DESAMINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG56000. DESASPIDIN see: EU12250 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

HG57750. DESASPIDIN BB see: EU12250 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

HG59500. DESASPIDINE see: EU12250 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',6'-DIHYDROXY-4'-METHOXY-

HG61250. DESCHLOROBIOMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

HG63000. DESCORTERONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG64750. DESCOTONE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG65500. DESENTOL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HG66500. DESEPTYL see: WO84000 SULFANILAMIDE

HG67000. DESERPIDINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HG67500. DESERPIDINE, 10-METHOXY- see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HG68250. DESERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

HG68750. DESFEDRAN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG69200. DESFEDRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG70000. DESGLUCO-CHEIROSIDE A
TXDS: ivn-cat LD50: 1.3 mg/kg JPETAB III,365,54

HG71750. DESGLUCO-HELLEBROL
TXDS: ivn-cat LD50: 0.09 mg/kg JPETAB III,365,54

HG73500. DESIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

HG75250. DESIMPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

HG77000. DESIPRAMIN see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-

HG78750. DESIPRAMINE see: HO03500 5H-DIBENZ (b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-

HG80500. DESIPRAMINE (D4) see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

HG80800. DESIPRAMINE HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

HG81100. DESMETHOXYRESERPINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HG81200. 11-DESMETHOXYRESERPINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

HG81400. DESMETHYLAMITRIPTYLINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

HG81700. DESMETHYLAMITRIPTYLINE HYDROCHLORIDE see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

HG84000. DESMETHYLDOPAN see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

HG84800. DESMETHYLDOXEPIN HYDROCHLORIDE see: HQ42000 DIBENZ(b,e)OXEPINE, 11-(3-AMINOPROPYLIDENE)-6,11-DIHYDRO-, (Z)-, HYDROCHLORIDE

HG85750. DESMETHYLIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

HG86250. DESMETHYLIMIPRAMINE HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

HG86750. DESMETHYLMETHADONE see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

HG87500. DESMETHYLMETHADONE HYDROCHLORIDE see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

HG89250. DESMETRYNE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

HG91000. DESONIDE (TXAPA9) see: TU28000 PREDNISOLONE-16,17-ACETONIDE, 16-alpha-HYDROXY-

HG91290. DESOSSIEFEDRINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG91580. DES-OXA-D see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG91870. DESOXEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG92160. DESOXIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG92450. DESOXO-5 see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG92750. DESOXYCHOLIC ACID see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

HG94500. DESOXYCORTICOSTERONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG96250. DESOXYCORTONE ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

HG97000. DESOXYEPHEDRINE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HG98000. d-DESOXYEPHEDRINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N-alpha-DIMETHYL-,HYDROCHLORIDE

HG98140. dl-DESOXYEPHEDRINE HYDROCHLORIDE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

HG98290. DESOXYFED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HG98580. DESOXYFED see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HG98870. DESOXYN see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HG99160. DESOXYN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HG99450. DESOXYNE see: TD21000

HH03500. DESOXYNOREPHEDRINE see: BT85750 AMPHETAMINE

HH05250. (0-)-DESOXYNOREPHEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

HH05650. DESOXYNOREPHEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

HH06000. DESOXYPHED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH06200. 2-DESOXYPHENOBARBITAL see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

HH06400. DESOXYPHENOBARBITONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

HH07000. DESOXYPYRIDOXIME HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

HH08750. DESPACILINA see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

HH10500. DESSIN see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

HH12250. 2,4-DES SODIUM see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUMSALT

HH13000. DESTIM see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH14000. DESTRIOL see: KG82250 ESTRIOL

HH14400. DESYPHED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH14800. DESYPHED see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HH15200. DESYPHEN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH15750. DET see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HH17500. DETA see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HH19250. DETAL see: GO96250 o-CRESOL, 4,6-DINITRO-

HH21000. DETALUP see: KE10500 ERGOCALCIFEROL

HH22750. DETAMIDE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

HH24500. DETERGENT HD-90 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

HH26250. DETHMOR see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

HH27000. DETIGON-BAYER see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-,HYDROCHLORIDE

HH28000. DETOX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

HH28800. DETREX see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH29750. DEUMACARD see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

HH31500. DEVEGAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

HH33250. DEVELOPER A see: QL29750 2-NAPHTHOL

HH35000. DEVELOPER AMS see: QL29750 2-NAPHTHOL

HH36750. DEVELOPER BN see: QL29750 2-NAPHTHOL

HH38500. DEVELOPER C see: SS77000 m-PHENYLENEDIAMINE

HH40250. DEVELOPER H see: SS77000 m-PHENYLENEDIAMINE

HH42000. DEVELOPER M see: SS77000 m-PHENYLENEDIAMINE

HH43750. DEVELOPER O see: VG96250 RESORCINOL

HH45500. DEVELOPER P see: BY70000 ANILINE,p-NITRO

HH47250. DEVELOPER PF see: SS80500 p-PHENYLENEDIAMINE

HH49000. DEVELOPER R see: VG96250 RESORCINOL

HH50750. DEVELOPER RS see: VG96250 RESORCINOL

HH52500. DEVELOPER SODIUM see: QL29750 2-NAPHTHOL

HH56000. DEVINCAN see: YY85750 VINCAMINE

HH57750. DEVOL ORANGE B see: BY66500 ANILINE,o-NITRO

HH59500. DEVOL ORANGE R see: BY68250 ANILINE, m-NITRO-

HH61250. DEVOL ORANGE SALT B see: BY66500 ANILINE,o-NITRO

HH63000. DEVOL RED F see: BX15750 ANILINE,4-CHLORO-2-NITRO

HH64750. DEVOL RED GG see: BY70000 ANILINE,p-NITRO

HH66500. DEVOL RED K see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

HH68250. DEVOL RED SALT F see: BX15750 ANILINE,4-CHLORO-2-NITRO

HH70000. DEVOL RED TA SALT see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

HH71750. DEVOL RED TR see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

HH73500. DEXAIME see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH73710. DEXALINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH73920. DEXALME see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH74130. DEXALME see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH74340. DEXALONE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH74550. DEXAMED see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH74760. DEXAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH74970. DEXAMPHAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH75250. DEXAMPHETAMINE see: BT89250 d-AMPHETAMINE

HH77000. DEXTRIFERRON see: NO63000 IRON-DEXTRIN COMPLEX

HH78750. DEXTRIFERRON INJECTION see: NO63000 IRON-DEXTRIN COMPLEX

HH79500. DEXAMPHETAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH80500. DEXAMPHETAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH80900. DEXAMYL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH81300. DEXBENZETIMIDE HYDROCHLORIDE see: MA42000 GLUTARIMIDE, 2-(1-BENZYL-4-PIPERIDYL)-2-PHENYL-,HYDROCHLORIDE, (0)-

HH81700. DEXEDRINA see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH82250. DEXEDRINE see: BT89250 d-AMPHETAMINE

HH84000. DEXEDRINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH84170. DEXETIMIDE HYDROCHLORIDE see: MA40250

HH84340. DEXIES see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH84510. DEX OB see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH84680. DEXOPHRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH84850. DEXOSYN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH85020. DEXOVAL see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH85190. DEXOVAL see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HH85360. DEXOVAL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH85530. DEXOXADROL HYDROCHLORIDE see: TM75250 PIPERIDINE, 2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)-,HYDROCHLORIDE, (0)-

HH85700. DEXOXADROL HYDROCHLORIDE see: TM77000 PIPERIDINE, 2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)-,HYDROCHLORIDE, (0)-

HH85750. DEXOXON see: CZ17500 BENZENEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO) SODIUM SALT

HH87500. DEXON see: CZ17500 BENZEDIAZOSULFONIC ACID, p-(DIMETHYLAMINO) SODIUM SALT

HH88300. DEXSTIM see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH89250. DEX-SULE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH91000. DEXTEN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH91400. DEXTENAL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH91800. DEXTIM see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

HH92200. DEXTIM see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

HH92750. DEXTRAN IRON COMPLEX see: NO59500 IRON-DEXTRAN COMPLEX

HH94500. DEXTRIN
MOLFM: (O5-C6-H10)n .xO2-H
TXDS: ivn-mus LD50:350 mg(Fe)/kg TXAPA9 23,537,72

HH95300. DEXTROAMPHETAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH96250. DEXTROAMPHETAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH97000. DEXTROANFETAMINA see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HH98000. DEXTRO CALCIUM PANTOTHENATE see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

HI01750. DEXTRO-alpha-METHYLPHENETHYLAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

HI03500. DEXTROMYCIN
CAS: 001403436 MW: 614.75 MOLFM: N6-O13-C23-H46
TXDS: orl-mus LD50:125 mg/kg TDKNAF 13,1,54
scu-mus LDLo:750 mg/kg JANTAJ 3,440,50
ivn-mus LD50:50 mg/kg JANTAJ 3,440,50

HI05250. DEXTRO-1-PHENYL-2-AMINO-PROPANE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

HI06000. DEXTRO-PROFETAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HI07000. DEXTROSULE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

HI08750. DFP see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

HI10500. DGE see: DZ47250 BIS(2,3-EPOXYPROPYL)ETHER

HI12250. D G E see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

HI13000. DH-524 see: NJ26250 2-IMIDAZOLINE, 2-((3,4-DICHLOROPHENOXY)METHYL)-, HYDROCHLORIDE

HI14000. DHA see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

HI15750. DHA-S see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT

HI17500. DHA-SODIUM see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT

HI18300. DHBP see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

HI19250. DHK see: MI54250 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-PHENYL-,delta-LACTONE

HI21000. DHM see: MI52500 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-, delta-LACTONE

HI22750. DHN see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT

HI24500. DHS see: UP80500 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

HI26250. DIABASIC MALACHITE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

HI28000. DIABEN see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

HI29750. DIABENESE see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

HI30500. DIABENYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HI31500. DIABINESE see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

HI33250. DIABUTON see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

HI33800. DIABYLEN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HI34300. DIACARB see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

HI34600. DIACELLITON FAST BRILLIANT BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

HI34800. DIACELLITON FAST BRILLIANT BLUE BF see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

HI35000. DIACELLITON FAST GREY G see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HI36750. DIACELLITON FAST PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

HI37500. DIACELLITON FAST VIOLET 5R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

HI38500. DIACEL NAVY DC see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HI39300. DIACEPHIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

HI40250. 4,4'-DIACETAMIDODIPHENYL SULFONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

HI42000. 2-DIACETAMIDOFLUORENE see: AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

HI43750. 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE see: DG59500 BENZOIC ACID,3,5-DIACETAMIDO-2,4,6-TRIIODO-

HI45500. 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID see: DG59500 BENZOIC ACID,3,5-DIACETAMIDO-2,4,6-TRIIODO-

HI47250. 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOIC ACID, SODIUM SALT see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

HI49000. DIACETIN see: AK33250 ACETIN, DI-

HI50750. DIACETIN see: AK35000 ACETIN, 1,2-DI-

HI52500. 2,3-DIACETIN see: AK35000 ACETIN, 1,2-DI-

HI54250. 3,7-DIACETOAMIDO-5-PHENYL PHENAZINIUM CHLORIDE
TXDS: scu-mus LD50: 500 mg/kg CNCRA6 23,63,62

HI56000. DIACETONE ALCOHOL see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

HI57750. DIACETONE DIAMINE
TXDS: orl-rat LD50: 1130 mg/kg SHELL*

HI59500. 1,1-DIACETOXY-2,3-DICHLOROPROPANE see: TY50750 1,1-PROPANEDIOL, 2,3-DICHLORO-, DIACETATE

HI61250. 2-(4,4'-DIACETOXYDIPHENYLMETHYL)PYRIDINE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

HI63000. (4,4'-DIACETOXYDIPHENYL)(2-PYRIDYL)METHANE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

HI64750. 4,4'-DIACETOXYDIPHENYLPYRID-2-YLMETHANE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-,DIACETATE (ester)

HI66500. 7-DIACETOXYMETHYLBENZ(a)ANTHRACENE see: CW80500 BENZ(a)ANTHRACENE-7-METHANEDIOL DIACETATE(ester)

HI68250. 1,4-DIACETOXY-2-METHYLNAPHTHALENE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

HI70000. DI-(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-,DIACETATE (ester)

HI71750. DI-(4-ACETOXYPHENYL)-2-PYRIDYLMETHANE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-,DIACETATE (ester)

HI73500. DIACETOXYPROPENE see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

HI75250. 1,1-DIACETOXYPROPENE-2 see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

HI77000. 1,3-DIACETOXYPROPENE see: UC92750 1-PROPENE-1,3-DIOL, DIACETATE

HI78750. 3,3-DIACETOXYPROPENE see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

HI80500. 3,5-DIACETOXY-2,4,6-TRIBROMOTOLUENE see: AF15750 ACETIC ACID, (5-ACETOXY-2,4,6-TRIBROMO)m-TOLYL ESTER

HI82250. DIACETYL see: EK26250 2,3-BUTANEDIONE

HI84000. 2,7-DIACETYLAMINOFLUORENE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

HI85750. N,N-DIACETYL BENZIDINE see: DT28000 4',4'''-BIACETANILIDE

HI87500. DIACETYLCHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

HI89250. DIACETYLCHOLINE DIIODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

HI91000. DIACETYLCHOLINE IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

HI92750. DI(ACETYLCYANIDE)
MW: 138.1 MOLFM: N2-O2-C6-H6
SYN: METHYLACETOXYMALONITRILE *
METHYLACETOXYMALONONITRILE *
TXDS: orl-rat LD50:30 mg/kg AMIHBC 4,573,51
ihl-rat LC50:597 mg/m3/4H AMIHBC 4,573,51
orl-rbt LDLo:18 mg/kg AMIHBC 4,573,51
ihl-rbt LCLo:108 ppm/4H AMIMAC 4,573,51
skn-rbt LDLo:2500 mg/kg AMIHBC 4,573,51

HI94500. 4,4'-DIACETYLDIAMINODIPHENYL SULFONE see: AE71750 ACETANILIDE, 4'-4'''-SULFONYLBIS-

HI96250. N,N'-DIACETYL-3,5-DIAMINO-2,4,6-TRIIODOBENZOIC ACID see: DG59500 BENZOIC ACID,3,5-DIACETAMIDO-2,4,6-TRIIODO-

HI98000. DIACETYLDIGITOXIN see: IH28000 DIGITOXIN, DIACETATE

HJ01750. DIACETYLDIOXIME see: EK29750 2,3-BUTANEDIONE, DIOXIME

HJ03500. alpha,beta-DIACETYLETHANE see: MO31500 2,5-HEXANEDIONE

HJ05250. 1,2-DIACETYLETHANE see: MO31500 2,5-HEXANEDIONE

HJ07000. DIACETYLGITOXIN see: LZ10500 GITOXIN, DIACETATE

HJ08750. DIACETYL GLYCERINE see: AK35000 ACETIN, 1,2-DI-

HJ10500. O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE, 1-OXIDE see: VA94500 QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)-, ACETATE (ester)

HJ14000. DIACETYLMONOOXIME see: EK31500 2,3-BUTANEDIONE, MONOOXIME

HJ15750. DIACETYLMONOXIME see: EK31500 2,3-BUTANEDIONE, MONOOXIME

HJ16500. DIACETYLMORFIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HJ17500. DIACETYLMORPHINE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HJ19250. DIACETYLMORPHINE HYDROCHLORIDE see: QC82250 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

HJ21000. trans-N, O-DIACETYL-N-(p-STYRYLPHENYL)HYDROXYLAMINE
MW: 295.36 MOLFM: N-O3-C18-H17
WLN: 1VONV1&R D1U1R -T
SYN: trans-N-ACETOXY-4-ACETYL-AMINOSTILBENE *
TXDS: orl-rat TDLo:180 mg/kg/20WI ZEKBAI 74,200,70
TFX:CAR

HJ21800. DIACID see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

HJ22750. DIACOTTON CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

HJ24500. DIACTOL see: KE10500 ERGOCALCIFEROL

HJ26250. DIADEM CHROME BLUE G see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

HJ28000. DIADEM CHROME BLUE R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

HJ29750. DI-ADEMIL see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

HJ31500. DIADILAN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

HJ33250. DIADOL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ33700. DIAETHYL-NICOTINAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

HJ34100. DI-AETHYL-PROPANEDIOL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

HJ34500. DIAFEQODPO1SADIAMIFEN see: AF91000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYLESTER HYDROCHLORIDE

HJ35000. DIAKON see: OZ43750 METHACRYLIC ACID, METHYL ESTER

HJ36750. DIAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ38500. DIALICOR see: UH03500 PROPIOPHENONE, 2'-OZ-(DIETHYLAMINO)ETHOXY0-3-PHENYL-, HYDROCHLORIDE

HJ40250. DIALLATE see: EZ82250 CARBAMIC ACID, DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

HJ42000. DIALLYL-ACETIC ACID
TXDS: orl-rat LD50:570 mg/kg FCTXAV 2,327,64
ivn-rat LD50:630 mg/kg FEPRA7 8,299,49

HJ43750. DIALLYL ADIPATE see: AV03500 ADIPIC ACID, DIALLYL ESTER

HJ45500. DIALLYLAMINE see: UC66500 2-PROPEN-1-AMINE, N-2-PROPENYL-

HJ47250. 4-DIALLYLAMINO-3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: FB84000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

HJ49000. 4-DIALLYLAMINOPHENYL METHYLCARBAMATE (ATXKA8) see: FB82250 CARBAMIC ACID, METHYL-, 4-DIALLYLAMINOPHENYL ESTER

HJ50750. DIALLYLBARBITAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ52500. DIALLYLBARBITURIC ACID see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ54250. 5,5-DIALLYLBARBITURIC ACID see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ56000. 2,2'-DIALLYL-4,4'-BIPHENOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

HJ57750. N,N-DIALLYL-alpha-CHLOROACETAMIDE see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

HJ59500. N,N-DIALLYL-2-CHLOROACETAMIDE see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

HJ61250. DIALLYL ETHER see: BB28000 ALLYL ETHER

HJ62000. DIALLYLETHER ETHYLENGLYKOLU (Czech) see: KW42000 ETHYLENE GLYCOL, DIALLYL ETHER

HJ63000. DIALLYL MALEATE see: ON07000 MALEIC ACID, DIALLYL ESTER

HJ64750. 2-DIALLYLOXYMETHYL-4,5-DIALLOXY-1,3-DIOXOLANE see: JH71750 1,3-DIOXOLANE, 4,5-DIALLYLOXY-

HJ66500. 2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL ETHER see: KN77000 ETHER, 2,6-DIALLYLPHENYL 2,3-2-(DIALLYLOXYMETHYL)-

HJ68250. DIALLYL PHTHALATE see: CZ42000 1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER

HJ70000. DIALLYL SULFIDE see: BC49000 ALLYL SULFIDE

HJ71750. DIALLYMAL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

HJ72500. DIAMFEN HYDROCHLORIDE see: FA43750 CARBAMIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

HJ73000. 3,3'-DIAMIDINOCARBANILIDE DIISETHIONATE see: KI78750 ETHANESULFONIC ACID, 2-HYDROXY-,compd. with CARBANILIDE, 3,3 -DIAMIDINO- (2:1)

HJ73500. 4,4'-DIAMIDINODIPHENOXYPENTANE see: CV64750 BENZAMIDINE,4,4'-(PENTAMETHYLENEDIOXY)DI-

HJ75250. 4,4'-DIAMIDINO-alpha,omega-DIPHENOXYPENTANE see: CV64750 BENZAMIDINE,4,4'-(PENTAMETHYLENEDIOXY)DI-

HJ76000. p,p'-DIAMIDINODIPHENYLMETHANE see: PM12250 METHYLENEDIPHENYL-4,4'-DIAMIDINE

HJ77000. DIAMIDINO STILBENE see: WJ52500 4,4'-STILBENEDICARBOXAMIDINE

HJ78750. 4,4'-DIAMIDINOSTILBENE see: WJ52500 4,4'-STILBENEDICARBOXAMIDINE

HJ80500. DIAMIDOPHOPHORYL FLUORIDE, TETRAMETHYL- see: TE52500 PHOSPHOROFLUORIDIC ACID DIAMINE,TETRAMETHYL-

HJ82250. DIAMINE, BIS(DICHLOROACETYL) see: DY56000 BIS(DICHLOROACETYL)DIAMINE

HJ84000. DIAMINEBLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID,3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HJ85750. DIAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HJ87500. cis-DIAMINEDICHLOROPLATINUM see: TP24500 PLATINUM, DIAMINEDICHLORO-, cis-

HJ89250. DIAMINIDE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

HJ89700. 1,4-DIAMINOANTHRACHINON (Czech) see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

HJ90100. 1,4-DIAMINOANTHRAQUINONE see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

HJ90500. 2,4-DIAMINOAZOBENZEN (Czech) see: ST33250 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-

HJ91000. 2,4-DIAMINOAZOBENZENE-4-HYDROCHLORIDE
MW: 248.74 MOLFM: N4-C12-H12 .Cl-H
WLN: ZR CZ DNUNR &GH
TXDS: orl-mus TDLo:31 gm/kg/52W AITDAQ 4,189,56
TFX:CAR

HJ92750. m-DIAMINOBENZENE see: SS77000 m-PHENYLENEDIAMINE

HJ94500. p-DIAMINOBENZENE see: SS80500 p-PHENYLENEDIAMINE

HJ96250. 1,3-DIAMINOBENZENE see: SS77000 m-PHENYLENEDIAMINE

HJ98000. 1,4-DIAMINOBENZENE see: SS80500 p-PHENYLENEDIAMINE

HK01750. 4,4'-DIAMINOBIPHENYL see: DC96250 BENZIDINE

HK03500. 4,4'-DIAMINOBIPHENYL-3,3'-DICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID,4,4'-DIAMINO-

HK05250. 4,4'-DIAMINO-3,3'-BIPHENYLDICARBOXYLIC ACID see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID,4,4'-DIAMINO-

HK07000. 1,3-DIAMINOBUTANE see: EJ68250 1,3-BUTANEDIAMINE

HK08750. 3,6-DIAMINOCARBAZOLE DIHYDROCHLORIDE see: FE61250 CARBAZOLE, 3,6-DIAMINO-,DIHYDROCHLORIDE

HK10500. 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE PAMOATE see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLORO PHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

HK12250. 1,2-DIAMINOCYCLOHEXAANETETRAACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

HK14000. 1,3-DIAMINOCYCLOHEXANE see: GU87500 1,3-CYCLOHEXANEDIAMINE

HK15750. 1,2-DIAMINOCYCLOHEXENETETRA-ACETATE of SODIUM (RHMSAC) see: AG47250 ACETIC ACID, (1,2-CYCLOHEXYLENEDINITRILO)TETRA-, SODIUM SALT

HK17500. 4,4'-DIAMINO-3,3'-DICHLOROBIPHENYL see: DD05250 BENZIDENE, 3,3'-DICHLORO-

HK19250. 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE see: PA68250 METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-

HK21000. 2,2'-DIAMINO-5,5'-DICHLOROPHENYL SULFIDE HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

HK22750. 2,2'-DIAMINODIETHYLAMINE see: IE12250 DIETHYLENETRIAMINE

HK24500. beta,beta'-DIAMINODIETHYL DISULFIDE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

HK24800. p,p'-DIAMINODIFENYLMETHAN (Czech) see: BY54250 ANILINE, 4,4'-METHYLENEDI-

HK25100. 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-1,3,5-TRIAZINE HYDROCHLORIDE see: **XY59500 1,3,5.TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-,HYDROCHLORIDE**

HK25400. 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-1,3,5-TRIAZINE HCl see: **XY68250 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-, HYDROCHLORIDE**

HK25700. 1,4-DIAMINO-9,10-DIHYDROXYANTHRACEN (Czech) see: CB03500 9,10-ANTHRACENEDIONE, 1,4-DIAMINO-9,10-HYDRO-

HK26250. leuco-1,5-DIAMINO-4,8-DIHYDROXYANTHRAQUINONE see: CB01750 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

HK28000. 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE DIHYDROCHLORIDE see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

HK29750. 4,8-DIAMINO-1,5-DIHYDROXYANTHRAQUINONE see: CB01750 9,10-ANTHRACENEDIONE, 1,5-DIAMINO-4,8-DIHYDROXY-

HK31500. 2,4-DIAMINO-6-DIMETHOXYPHOSPHINOTHIONYLTHIOMETHYL-s-TRIAZINE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

HK33250. 2,8-DIAMINO-3,7-DIMETHYLACRIDINE see: AR87500 ACRIDINE, 3,6-DIAMINO-2,7-DIMETHYL-

HK35000. 4,4'-DIAMINO-3,3'-DIMETHYLBIPHENYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

HK36750. 4,4'-DIAMIN)-3,3'-DIMETHLDIPHENYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

HK38500. 2,2'-DIAMINO-1,1'-DINAPHTHYL
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR AJCAA7 39,381,40

HK40250. p-DIAMINODIPHENYL see: DC96250 BENZIDINE

HK42000. 2,4'-DIAMINODIPHENYL see: DV21000 2,4'-BIPHENYLDIAMINE

HK43750. 4,4'-DIAMINODIPHENYL see: DC96250 BENZIDINE

HK45500. p,p'-DIAMINODIPHENYLMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

HK47250. 4,4'-DIAMINODIPHENYLMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

HK49000. p,p'-DIAMINODIPHENYL SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

HK50750. 4,4'-DIAMINODIPHENYL SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

HK52500. 3,3-DIAMINODIPROPYLAMINE see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

HK54250. 3,3'-DIAMINODIPROPYLAMINE see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

HK56000. DIAMINODITOLYL see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

HK57750. 1,2-DIAMINOETHANE see: KH85750 1,2-ETHANEDIAMINE

HK59500. 6,9-DIAMINO-2-ETHOXYACRIDINE LACTATE MONOHYDRATE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

HK61250. 3,6-DIAMINO-9-ETHYLCARBAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

HK63000. 3,8-DIAMINO-5-ETHYL-6-PHENYL PHENANTHRIDINIUMCHLORIDE
TXDS: ivn-rat LD50: 21 mg/kg NCINS* 3,I,65

HK64750. 2,7-DIAMINOFLUORENE see: LL59500 FLUORENE-2,7-DIAMINE

HK66500. p,p'-DIAMINODIPHENYL SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HK68250. 4,4'-DIAMINODIPHENYL SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HK70000. 4,4'-DIAMINODIPHENYL SULPHONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HK70500. 2,7-DIAMINOFLUORENE HYDROCHLORIDE see: LL61250 FLUORENE-2,7-DIAMINE, HYDROCHLORIDE

HK71000. 2,7-DIAMINOFLUOREN HYDROCHLORID (Czech) see: LL61250 FLUORENE-2,7-DIAMINE, HYDROCHLORIDE

HK71750. 4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXANE 3,6'-DIAMINO-3,6'-DIDEOXYDI-alpha-D-GLUCOSIDE see: **NZ28000 KANAMYCIN**

HK73500. 1,8-DIAMINO-p-MENTHANE see: OS89250 p-MENTHANE-1,8-DIAMINE

HK75250. 2,8-DIAMINO-10-METHYLACRIDINIUM CHLORIDE see: AR96250 ACRIDINIUM,3,6-DIAMINO-10-METHYL-, CHLORIDE

HK77000. 3,6-DIAMINO-10-METHYLACRIDINIUM CHLORIDE see: AR96250 ACRIDINIUM3,6-DIAMINO-10-METHYL-, CHLORIDE

HK78750. 2,4-DIAMINO-1-METHYLCYCLOHEXANE see: GU89250 1,3-CYCLOHEXANEDIAMINE, 4-METHYL-

HK80500. 1,3-DIAMINO-5-METHYL PHENAZINIUM CHLORIDE
TXDS: ipr-mus LD50: 110 mg/kg CNCRA6 23,61,62

HK82250. 1,2-DIAMINO-4-NITROBENZENE see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-

HK84000. DIAMINON see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

HK85750. DIAMINON HYDROCHLORIDE see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE

HK87500. DIAMINOPHEN see: AF91000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

HK89250. 2,6-DIAMINO-3-PHENYLAZOPYRIDINE see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

HK91000. 2,6-DIAMINO-3-PHENYLAZOPYRIDINE HYDROCHLORIDE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

HK94500. DI(p-AMINOPHENYL) SULFIDE see: BY96250 ANILINE, 4,4'-THIODI-

HK96250. DI(p-AMINOPHENYL) SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HK98000. DI(4-AMINOPHENYL)SULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HL01750. 4,6-DIAMINO-2-PHENYL-s-TRIAZINE see: DF84000 BENZOGUANAMINE

HL03500. 1,2-DIAMINOPROPANE see: TX66500 1,2-PROPANEDIAMINE

HL05250. DIAMINOPROPANOL TETRA ACETIC ACID
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

HL07000. DI(3-AMINOPROPOXY)ETHANE see: UI28000 PROPYLAMINE, 3,3'-(ETHYLENEDIOXY)BIS-

HL08750. DIAMINOPROPYLTETRAMETHYLENEDIAMINE see: EJ71750 1,4-BUTANEDIAMINE,N,N'-BIS(3-AMINOPROPYL)-

HL10500. N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(0)-GLUTAMIC ACID see: **MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-**

HL12250. 2,6-DIAMINOPURINE SULFATE see: UO75250 PURINE, 2,6-DIAMINO-, SULFATE

HL14000. 1,3-DIAMINO-2,2,4,4-TETRAMETHYLCYCLOBUTANE
WLN: T56 BN DM FN HNJ GZ IZ
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

HL14800. 2,4-DIAMINOTOLUEN (Czech) see: XS96250 TOLUENE-2,4-DIAMINE

HL15750. 2,4-DIAMINOTOLUENE see: XS96250 TOLUENE-2,4-DIAMINE

HL16500. 2,4-DIAMINOTOLUENE DIHYDROCHLORIDE see: XT01750 TOLUENE-2,4-DIAMINE, DIHYDROCHLORIDE

HL17500. 4,6-DIAMINO-1,3,5-TRIAZINE 2-THIONE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

HL19250. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)O,O-DIMETHYL DITHIO-PHOSPHATE
TXDS: orl-rat LD50: 890 mg/kg PCOC** -,689,-

HL21000. S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL)-0,0-DIMETHYL PHOSPHORODITHIOATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

HL22750. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

HL24500. S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) 0,0-DIMETHYL PHOSPHORODITHIOATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

HL26250. 3,10-DIAMINOTRICYCLO(5.2.1.0(sup 2,6))DECANE see: PB96250 4,7-METHANOINDAN, HEXAHYDRO-1,8-DIAMINO-

HL28000. 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)PYRIMIDINE see: UV82250 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

HL29750. DIAMIPHEN see: AF91000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

HL31500. DIAMIPHENE see: AF91000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

HL33250. o-DIAMISIDINE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HL35000. DIAMMONIUM DECABORANE see: HD17500 DECABORANE,DIAMMONIUM SALT

HL36750. DIAMOND GREEN B EXTRA see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

HL38500. DIAMOND GREEN BX see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

HL40250. DIAMOND GREEN G see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

HL42000. DIAMOND GREEN P EXTRA see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

HL42800. DIAMORFINA see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HL43750. DIAMORPHINE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HL45500. DIAMORPHINE HYDROCHLORIDE see: QC82250 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

HL46300. DIAMOX see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

HL46700. 4-DIAMOX see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

HL47250. DIAMPHETAMINE SULFATE see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

HL49000. DI-n-AMYLAMINE see: RZ91000 1-PENTANAMINE, N-PENTYL-

HL50750. 2,5-DI-tert-AMYLHYDROQUINONE
CAS: 000079743 MW: 250.42 MOLFM: O2-C16-H26
WLN: 2X&&R BQ EQ DX2
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

HL52500. DIAMYLPHENOL see: SL33250 PHENOL, DIPENTYL-

HL54250. DI-tert-AMYLPHENOL see: SL35000 PHENOL, DI-tert-PENTYL-

HL55000. DIAN see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

HL56000. DIANIL BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HL57750. o,p'-DIANILINE see: DV21000 2,4'-BIPHENYLDIAMINE

HL59500. DIANILINOMETHANE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

HL60300. o-DIANISIDIN (Czech) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HL61250. DIANISIDINE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HL63000. 3,3'-DIANISOLEBIS(4,4'-(3,5-DIPHENYL)TETRAZOLIUM)CHLORIDE see: XF80500 2H-TETRAZOLIUM,3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

HL64750. 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

HL66500. DIAPAMIDE see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

HL68250. DIAPHEN see: AF91000 ACETIC ACID, CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

HL70000. DIAPHENYLSULFONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

HL70800. DIAPHORM see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

HL71750. DIAPHTAMINE BLUE TM see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HL73500. DIAPHYLLINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

HL75250. DIAPP see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

HL77000. DIAQUONE see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

HL78750. DIAREX HF 77 see: WL36750 STYRENE

HL79100. DIASETIELMORFIEN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HL79500. DIASETILMORFIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HL79900. DIASETYLMORFIIMI see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HL80500. DIATO BLUE BASE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HL82250. DIATO BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

HL84000. DIASAN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

HL85750. DIATOL see: FF98000 CARBONIC ACID, DIETHYL ESTER

HL87500. DIATRAST see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

HL89250. DIATRIAZOATE see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

HL91000. DIATRIN see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

HL92750. DIATRIN BASE see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

HL94500. DIATRIN HYDROCHLORIDE see: KV47250 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-(2-THENYL)-MONOHYDROCHLORIDE

HL96250. DIATRIZIC ACID see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

HL98000. DIATRIZOATE see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

HM01750. DIATRIZOATE SODIUM SALT see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-,MONOSODIUM SALT

HM03500. DIATRIZOIC ACID see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

HM05250. 20,25-DIAZACHOLESTEROL DIHYDROCHLORIDE see: BV82250 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

HM07000. 1,4-DIAZACYCLOHEPTANE see: HM38500 1H-1,4-DIAZEPINE, HEXAHYDRO-

HM10500. 1,3-DIAZA-2,4-CYCLOPENTADIENE see: NI33250 IMIDAZOLE

HM12250. 7,14-DIAZADIBENZ(a,h)ANTHRACENE see: HP64750 DIBENZO(a,h)PHENAZINE

HM14000. 1,2-DIAZA-3,4:9,10-DIBENZPYRENE see: CA89250 ANTHRA(9,1,2-cde)BENZO(h)CINNOLINE

HM15750. 1,3-DIAZAINDENE see: DD54250 BENZIMIDAZOLE

HM17500. 2,3-DIAZAINDOLE see: DM12250 1H-BENZOTRIAZOLE

HM19250. DIAZALD see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

HM21000. 1,4-DIAZANAPHTHALENE see: VD12250 QUINOXALINE

HM22750. 3,6-DIAZAOCTANE-1,8-DIAMINE see: YE66500 TRIETHYLENETETRAMINE

HM24500. 3,6-DIAZAOCTANEDIOIC ACID, 3,6-BIS(CARBOXYMETHYL)- see: AH40250 ACETIC ACID,(ETHYLENEDINITRILO)-TETRA

HM26250. 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 2-ETHYL-8-METHYL-, HYDROBROMIDE
MW: 290.22 MOLFM: N2-O2-C11-H18 .Br-H
SYN: 2-ETHYL-8-METHYL-2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE HYDROBROMIDE * RS-86 *
TXDS: orl-mus LD50:660 mg/kg 27ZQAG -,298,72
ivn-mus LD50:250 mg/kg 27ZQAG -,298,72
ivn-dog LD50:2500 ug/kg 27ZQAG -,298,72
ivn-cat LD50:2 mg/kg 27ZQAG -,298,72
ivn-rbt LD50:3700 ug/kg 27ZQAG -,298,72

HM28000. 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-
MW: 390.55 MOLFM: N2-O3-F-C22-H31
WLN: T6N DXTJ A3VR DF& D-& CT5VNVX EHJ A
SYN: F-33 * FR-33 * R 7158 *
TXDS: ivn-rat LD50:92 mg/kg 27ZQAG -,189,72
orl-mus LD50:193 mg/kg 27ZQAG -,189,72
ivn-mus LD50:90 mg/kg 27ZQAG -,189,72
ivn-dog LD50:56 mg/kg 27ZQAG -,189,72

HM29750. DIAZENIUM, N'N-DIMETHYL-N'-ETHOXY-, FLUOROBORATE
MW: 189.98 MOLFM: N2-O-C4-H11 .B-F4
SYN: N,N-DIMETHYL-N'-ETHOXYDIAZENIUM FLUOROBORATE *
TXDS: scu-rat LD50:221 mg/kg ZEKBAI 80,17,73

HM31500. DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-, FLUOROBORATE
MW: 232.02 MOLFM: N2-O2-C6-H13 .B-F4
SYN: N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE *
TXDS: scu-rat LD50:639 mg/kg ZEKBAI 80,17,73
scu-rat TDLo:559 mg/kg TFX:CAR ZEKBAI 80,17,73

HM33250. DIAZENIUM, N-ETHOXY-N'-PIPERIDINYL-, FLUOROBORATE
MW: 230.05 MOLFM: N2-O-C7-H15 .B-F4
SYN: N-ETHOXY-PIPERIDINYLDIAZENIUM FLUOROBORATE *
TXDS: scu-rat LD50:225 mg/kg ZEKBAI 80,17,73

HM35000. DIAZENIUM, N-METHYL-N-t-BUTYL-N'-ETHOXY-, FLUOROBORATE
MW: 232.07 MOLFM: N2-O-C7-H17 .B-F4
SYN: 2-ETHOXY-1-METHYL-1-BUTYLDIAZENIUM FLUOROBORATE *
TXDS: scu-rat LD50:10 mg/kg ZEKBAI 80,17,73

HM36750. 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE
MW: 385.79 MOLFM: N2-Cl-C19-H23 .2Cl-H
SYN: 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-1H-1,4-DIAZEPINE, DIHYDROCHLORIDE * 1-H,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE * HOMOCHLORCYCLIZINE, DIHYDROCHLORIDE * HOMOCHLOROCYCLIZINE, DIHYDROCHLORIDE *
TXDS: orl-rat LD50:490 mg/kg JOALAS 31,237,60
ipr-rat LD50:80 mg/kg JOALAS 31,237,60
ivn-rat LD50:36 mg/kg JOALAS 31,237,60
orl-mus LD50:390 mg/kg JOALAS 31,237,60
ipr-mus LD50:125 mg/kg JOALAS 31,237,60
scu-mus LD50:135 mg/kg JOALAS 31,237,60
ivn-mus LD50:47 mg/kg JOALAS 31,237,60
ipr-dog LD50:50 mg/kg JOALAS 31,237,60
ivn-dog LD50:20 mg/kg JOALAS 31,237,60
ipr-cat LD50:50 mg/kg JOALAS 31,237,60
ivn-rbt LD50:20 mg/kg JOALAS 31,237,60
orl-gpg LD50:390 mg/kg JOALAS 31,237,60
ipr-gpg LD50:76 mg/kg JOALAS 31,237,60
ivn-gpg LD50:19 mg/kg JOALAS 31,237,60

HM37500. DIAZEPAM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

HM38000. 1-H,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE see: **HM36750 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-,DIHYDROCHLORIDE**

HM38500. 1H-1,4-DIAZEPINE, HEXAHYDRO-
CAS: 000505668 MW: 100.19 MOLFM: N2-C5-H12
WLN: T7M DMTJ
SYN: 1,4-DIAZACYCLOHEPTANE * HEXAHYDRO-1,4-DIAZEPINE * HOMOPIPERAZINE * TRIMETHYLENEETHYLENEDIAMINE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1050 mg/kg AIHAAP 23,95,62

HM40250. 1H-1,4-DIAZEPINE, HEXAHYDRO-1-(2-HYDROXYETHYL)-4-(3-((2-TRIFLUOROMETHYLPHENOTHIAZINYL)-10)-PROPYL)-, DIHYDROCHLORIDE
MW: 524.52 MOLFM: N3-O-S-F3-C23-H28 .2Cl-H
SYN: HOMOPHENAZINE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:880 mg/kg 27ZQAG -,25,72
ipr-rat LD50:166 mg/kg 27ZQAG -,25,72
ivn-rat LD50:102 mg/kg 27ZQAG -,25,72
orl-mus LD50:790 mg/kg 27ZQAG -,25,72
ipr-mus LD50:138 mg/kg 27ZQAG -,25,72
scu-mus LD50:960 mg/kg 27ZQAG -,25,72
ivn-mus LD50:73500 ug/kg 27ZQAG -,25,72

HM41000. DIAZETYLMORPHINE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

HM42000. DIAZIL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

HM42800. DIAZIN see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

HM43750. DIAZINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HM45500. DIAZINON see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

HM47250. DIAZINONE see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

HM49000. DIAZIRINE see: PA70000 METHANE, DIAZO-

HM50750. DIAZOACETIC ACID ESTER see: AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

HM52500. DIAZOACETIC ACID, ETHYL ESTER see: AG57750 ACETIC ACID, DIAZO-, ETHYL ESTER

HM54250. N-DIAZOACETYLGLYCINE AMIDE see: AB49000 ACETAMIDE, N-(CARBAMOYLMETHYL)-2-DIAZO-

HM56000. O-DIAZOACETYL-L-SERINE see: VT96250 L-SERINE, DIAZOACETATE (ESTER)

HM57750. N-(DIAZOACETYL)GLYCINE HYDRAZINE see: MB94500 GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE

HM58500. DIAZOAMINOBENZEN (Czech) see: XY26250 TRIAZENE, 1,3-DIPHENYL-

HM59500. DIAZOAMINOBENZENE see: XY26250 TRIAZENE, 1,3-DIPHENYL-

HM61250. DIAZO FAST ORANGE GGD see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alphaalpha, alpha-HEXAFLUORO-

HM63000. DIAZO FAST ORANGE GR see: BY66500 ANILINE,o-NITRO

HM64750. DIAZO FAST ORANGE R see: BY68250 ANILINE, m-NITRO-

HM66500. DIAZO FAST ORANGE RD see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

HM68250. DIAZO FAST RED GG see: BY70000 ANILINE,p-NITRO

HM70000. DIAZO FAST RED 3GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

HM71750. DIAZO FAST RED TR see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

HM73500. DIAZOIMIDE see: MW28000 HYDRAZOIC ACID

HM75250. 1,2-DIAZOLE see: UQ49000 PYRAZOLE

HM77000. 1,3-DIAZOLE see: NI33250 IMIDAZOLE

HM78750. DIAZOL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

HM80500. DIAZOMETHANE see: PA70000 METHANE, DIAZO-

HM81300. DI-AZO-MUL see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

HM82250. DIAZORESORCINOL see: SP77000 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

HM84000. DIAZOTIZING SALTS see: RA12250 NITROUS ACID, SODIUM SALT

HM84800. DIAZYL see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

HM85750. DIBASIC SODIUM PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

HM87500. DIBENAMINE see: HQ66500 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

HM89250. DIBENAMINE see: HQ68250DIBENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE

HM91000. DIBENAMINE HYDROCHLORIDE see: HQ68250DIBENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE

HM92750. DIBENDRIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HM94500. DIBENYLIN see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

HM96250. DIBENYLINE see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

HM98000. *DIBENZ(a,j)ACEANTHRYLENE*
CAS: 000224420 MW: 302.38 MOLFM: C24-H14
SYN: 15,16-BENZDEHYDROCHOLANTHRENE *
TXDS: inv-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40

HN01750. 13H-DIBENZ(bc,i)ACEANTHRYLENE
CAS: 000201423 MW: 290.37 MOLFM: C23-H14
WLN: L F6 E6 B6566 2AB W PHJ
SYN: 13H-ACENAPHTHO(1,8-ab)PHENANTHRENE * 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO AJCAA7 28,334,36

HN03500. 4H-DIBENZ(fg,j)ACEANTHRYLENE, 5,5a,6,7-TETRAHYDRO-
CAS: 000517851 MW: 294.41 MOLFM: C23-H18
SYN: ANG-STERANTHRENE *
TXDS: scu-mus TDLo:40 mg/kg TFX:CAR ZEKBAI 62,217,57

HN04300. DIBENZACEPIN see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

HN05250. 1,2,7,8-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

HN07000. 3,4,5,6-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

HN08750. DIBENZ(a,h)ACRIDINE
CAS: 000226368 MW: 279.35 MOLFM: N-C21-H13
WLN: T G6 D6 B666 CNJ
SYN: DB(a,h)AC * 1,2,5,6-DIBENZACRIDINE * 1,2,5,6-DINAPHTHACRIDINE *
TXDS: skn-mus TDLo:1632 mg/kg/68W TFX:CAR PRLBA4 117,318,35
scu-mus TDLo:40 mg/kg TFX:CAR PRLBA4 123,343,37
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40

HN10500. DIBENZ(a,j)ACRIDINE
CAS: 000224420 MW: 279.35 MOLFM: N-C21-H13
WLN: T E6 D6 B666 NNJ
SYN: 7-AZADIBENZ(a,j)ANTHRACENE * DB(a,j)AC * 1,2,7,8-DIBENZACRIDINE * 1,2:7,8-DIBENZACRIDINE * 3,4,5,6-DIBENZACRIDINE * 3,4,6,7-DINAPHTHACRIDINE * 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO JNCIAM 1,225,40
skn-mus TDLo:624 mg/kg/52W TFX:CAR DMWOAX 88,623,63

HN12250. DIBENZ(c,h)ACRIDINE
CAS: 000224533 MW: 279.35 MOLFM: N-C21-H13
WLN: T E6 D6 B666 CNJ
SYN: 14-AZADIBENZ(a,j)ANTHRACENE * 3,4:5,6-DIBENZACRIDINE *
TXDS: scu-mus TDLo:4300 mg/kg/65WI TFX:NEO PRLBA4 129,439,40

HN14000. 1,2,5,6-DIBENZACRIDINE see: HN08750 DIBENZ(a,h)ACRIDINE

HN15750. 1,2:7,8-DIBENZACRIDINE see: HN10500 DIBENZ(a,j)ACRIDINE

HN17500. 3,4:5,6-DIBENZACRIDINE see: HN12250 DIBENZ(c,h)ACRIDINE

HN19250. DIBENZ(a,j)ACRIDINE METHOSULFATE
MW: 437.55 MOLFM: N-C21-H13.O4-S2-C2-H6
SYN: 3,4:5,6-DIBENZACRIDINE METHOSULFATE *
TXDS: scu-mus TDLo:3750 mg/kg/56WI TFX:NEO PRLBA4 129,439,40

HN21000. o,o'-DIBENZAMIDO-DIPHENYL-DISULFIDE see: CV57750 BENZAMIDE, N,N'-(o,o'-PHENYLENEDITHIODI-

HN22750. 1,2,5,6-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HN24500. 1,2,7,8-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HN26250. DIBENZ(a,h)ANTHRACENE
CAS: 000053703 MW: 278.36 MOLFM: C22-H14
WLN: L G6 D6 B666J
SYN: DB(a,h)A * 1,2,5,6-DIBENZANTHRACENE * 1,2:5,6-DIBENZANTHRACENE * 1,2,7,8-DIBENZANTHRACENE * DIBENZO(a,h)ANTHRACENE *
TXDS: scu-rat TDLo:500 ug/kg TFX:CAR BUCABS 30,66,42
orl-mus TDLo:360 mg/kg/22WC TFX:CAR VRRAAT 20,276,38
skn-mus TDLo:0.8 ug/kg TFX:CAR CNREA8 20,1179,60
scu-mus TDLo:76 ug/kg TFX:CAR JNCIAM 3,503,43
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
scu-gpg TDLo:16 mg/kg/82W TFX:CAR AVBNAM 51,112,38
ims-pgn TDLo:11 mg/kg TFX:CAR JNCIAM 32,905,64
ims-ckn TDLo:36 mg/kg TFX:NEO ABMGAJ 10,439,63
irn-frg TDLo:8 mg/kg TFX:CAR CNREA8 24,1969,64

HN28000. DIBENZ(a,j)ANTHRACENE
CAS: 000224419 MW: 278.36 MOLFM: C22-H14
WLN: L E6 D6 B666J
SYN: 1,2:7,8-DIBENZANTHRACENE *
TXDS: ipr-mus TDLo:42 mg/kg TFX:NEO BJCAAI 20,127,66

HN29750. 1,2:5,6-DIBENZANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HN31500. 1,2:7,8-DIBENZANTHRACENE see: HN28000 DIBENZ(a,j)ANTHRACENE

HN33250. 1,2,5,6-DIBENZANTHRACENE-9-CARBAMIDO-ACETIC ACID
TXDS: scu-mus TDLo:10 mg/kg/1 TFX:NEO AJCAA7 35,203,39

HN35000. 1,2,5,6-DIBENZANTHRACENE-CHOLEIC ACID
TXDS: scu-mus TDLo:800 mg/kg/9W TFX:NEO JNCIAM 2,99,41

HN36750. DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-
MW: 280.38 MOLFM: C22-H16
SYN: 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE *
TXDS: skn-mus TDLo:1160 mg/kg/48WI PRLBA4 129,439,40
TFX:NEO

HN38500. DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-
CAS: 016361016 MW: 280.38 MOLFM: C22-H16
WLN: L E6 D6 B666&&&T&J
SYN: 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE *
TXDS: skn-mus TDLo:380 mg/kg/60WI JNCIAM 44,641,70
TFX:CAR

HN40250. DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-
MW: 338.42 MOLFM: O2-C24-H18
WLN: L G6 D6 B666J EO1 FO1
SYN: 3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE * 5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg/9WI CNREA8 22,78,62
TFX:NEO

HN42000. DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-
MW: 306.42 MOLFM: C24-H18
SYN: 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE *
TXDS: skn-mus TDLo:200 mg/kg/2WI CNREA8 22,78,62
TFX:CAR
scu-mus TDLo:20 mg/kg TFX:CAR CNREA8 22,78,62

HN43750. 1,2,5,6-DIBENZANTHRACENE-9,10-ENDO-alpha,beta-SUCCINIC ACID, SODIUM SALT
TXDS: scu-mus TDLo:1144 mg/kg/WI JPBAA7 54,321,42
TFX:CAR

HN45500. 1,2,5,6-DIBENZANTHRACENE-ENDO-alpha,beta-SUCCINOYLGLYCINE ETHYL ESTER
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR CNREA8 1,685,41

HN47250. DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-
CAS: 001421858 MW: 294.36 MOLFM: O-C22-H14
WLN: T E3 H6 D6 B666 FOT&T&&&J
SYN: 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:400 mg/kg/10WI IJCNAW 2,500,67
TFX:NEO

HN49000. DIBENZ(a,h)ANTHRACENE, 6-FLUORO-
MW: 296.35 MOLFM: F-C22-H13
WLN: L G6 D6 B666J EF
SYN: 4-FLUORO-1,2:5,6-DIBENZANTHRACENE * 6-FLUORODIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO BECCAN 40,30,62

HN52500. DIBENZ(a,h)ANTHRACENE, 5-METHOXY-
MW: 308.39 MOLFM: O-C23-H16
WLN: L G6 D6 B666J FO1
SYN: 3-METHOXY-1,2:5,6-DIBENZANTHRACENE * 5-METHOXYDIBENZ(a,h)ANTHRACENE *
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO CNREA8 22,78,62

HN54250. DIBENZ(a,h)ANTHRACENE, 7-METHOXY-
SYN: 7-METHOXYDIBENZ(a,h)ANTHRACENE * 9-METHOXY-1,2,5,6-DIBENZANTHRACENE *
TXDS: skn-mus TDLo:300 mg/kg/30WI CNREA8 22,78,62
TFX:CAR
scu-mus TDLo:80 mg/kg TFX:CAR CNREA8 22,78,62

HN56000. DIBENZ(a,c)ANTHRACENE, 10-METHYL- see: DM21000 .BENZO(b)TRIPHENYLENE, 10-METHYL-

HN57750. DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-
CAS: 016310682 MW: 282.40 MOLFM: C22-H18
WLN: L E6 D6 B666&&&&TJ
SYN: 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE *
TXDS: skn-mus TDLo:104 mg/kg/35WI JNCIAM 44,641,70
TFX:NEO

HN59500. 1,2,5,6-DIBENZANTHRANYL-9-ISOCYANATE
TXDS: scu-mus TDLo:80 mg/kg TFX:CAR AJCAA7 35,203,39

HN61250. DIBENZARSENOLE, 5-CHLORO- see: HN66500 5H-DIBENZARSOLE, 5-CHLORO-

HN63000. DIBENZARSENOLE,5-CYANO
TXDS: ihl-mus LCLo: 1740 mg/m3 NDRC** -,II,42

HN64750. DIBENZARSENOLE, 5-HYDROXY-, 5-OXIDE
CAS: 005687229
SYN: DIBENZARSENOLIC ACID *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

HN66500. 5H-DIBENZARSOLE, 5-CHLORO-
CAS: 002866582 MOLFM: N2-O5-C7-H6 .N-C-H5
SYN: DIBENZARSENOLE,5-CHLORO *
TXDS: ihl-mus LCLo: 3880 mg/m3 NDRC** -,I0,42

HN68250. DIBENZARSENOLIC ACID see: HN64750 DIBENZARSENOLE, 5-HYDROXY-, 5-OXIDE

HN70000. 5H-DIBENZAZAPINE, (DIETHYLAMINOETHYL) DIHYDRO-
TXDS: ipr-mus LD50: 205 mg/kg NDRC** -,I03,43

HN73500. 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-
MW: 302.21 MOLFM: N-Cl2-C17-H13
SYN: 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-5H-DIBENZ(c,e)AZEPINE * RO 2-4106 *
TXDS: ipr-mus LD50: 316 mg/kg JPETAB 103,10,51
ivn-mus LD50:47 mg/kg JPETAB 103,10,51

HN75250. 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1:1)
CAS: 000130836 MW: 333.35 MOLFM: N-C17-H17 .O4-P-H3
WLN: T B676 IN&T&J I2U1 &QPQQOT B676 IN&T&J I2U1 &QPQQO
SYN: 6-ALLYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE PHOSPHATE * AZAPETINE PHOSPHATE * AZEPINE PHOSPHATE * ILIDAR * ILIDAR PHOSPHATE * RO 2-3248 *
TXDS: orl-mus LD50:460 mg/kg JPETAB 103,10,51
ipr-mus LD50:210 mg/kg JPETAB 103,10,51
scu-mus LD50:725 mg/kg JPETAB 103,10,51
ivn-mus LD50:26 mg/kg JPETAB 103,10,51
ims-mus LD50:600 mg/kg JPETAB 103,10,51
ivn-dog LD50:50 mg/kg JPETAB 103,10,51
ivn-rbt LD50:27 mg/kg JPETAB 103,10,51

HN77000. 5H-DIBENZ(c,e)AZEPINE, 6-BENZYL-6,7-DIHYDRO-
MW: 285.41 MOLFM: N-C21-H19
SYN: 6-BENZYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * RO 2-3420 *
TXDS: ipr-mus LD50: 165 mg/kg JPETAB 103,10,51
ivn-mus LD50:22 mg/kg JPETAB 103,10,51

HN78750. 5H-DIBENZ(c,e)AZEPINE, 6-BUTYL-6,7-DIHYDRO-
MW: 251.40 MOLFM: N-C18-H21
SYN: 6-BUTYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * RO 2-3299 *
TXDS: ipr-mus LD50:118 mg/kg JPETAB 103,10,51
ivn-mus LD50:15 mg/kg JPETAB 204,10,51

HN80500. 5H-DIBENZ(b,f)AZEPINE, 5-CARBAMOYL-
TXDS: orl-rat LD50: 5000 mg/kg BMJOAE 2,295,64

HN82250. 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE
CAS: 000298464 MW: 236.29 MOLFM: N2-O-C15-H12
WLN: T C676 BNJ BVZ
SYN: CARBAMAZEPEN * CARBAMAZEPINE * CARBAMEZEPINE * 5-CARBAMOYL-5H-DIBENZ(b,f)AZEPINE * 5-CARBAMOYLDIBENZO(b,f)AZEPINE * 5-CARBAMYLDIBENZO(b,f)AZEPINE * 5-CARBAMYL-5H-DIBENZO(b,f)AZEPINE * CARBAZEPINE * 5H-CARMABOYL-5H-DIBENZO(b,f)AZEPINE * G 32883 * GEIGY 32883 * TEGRETAL * TEGRETOL *
TXDS: orl-rat LD50:4025 mg/kg 12VXA5 8,204,68
orl-mus LD50:3200 mg/kg BMJOAE 2,295,64
ipr-mus LD50:350 mg/kg 12VXA5 8,204,68
orl-dog LD50:5620 mg/kg 27ZQAG -,63,72
orl-rbt LD50:2680 mg/kg 27ZQAG -,63,72
orl-gpg LD50:920 mg/kg 27ZQAG -,63,72

HN84000. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(N-(p-CHLOROBENZOYL)-N-METHYLAMINO)PROPYL)-10,11-DIHYDRO-HYDROCHLORIDE
MW: 455.46 MOLFM: N2-O-Cl-C26-H27 .Cl-H
SYN: CLOPEPRAMINE HYDROCHLORIDE * LOPRAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:920 mg/kg 27ZQAG -,66,72

HN85750. 5H-DIBENZ(b,f)AZEPINE, 3-CHLORO-5-(3-(4-CARBAMOYL-4-PIPERIDINOPIPERIDINO)PROPYL)-10,11-DIHYDRO-, DIHYDROCHLORIDE, MONOHYDRATE
MW: 531.06 MOLFM: N4-O-Cl-C28-H38 .2Cl-H .O-H2
SYN: Y-4153 *
TXDS: orl-rat LD50:6800 mg/kg ARZNAD 21,391,71
ipr-rat LD50:125 mg/kg ARZNAD 21,391,71
orl-mus LD50:2550 mg/kg ARZNAD 21,391,71
ipr-mus LD50:160 mg/kg ARZNAD 21,391,71
scu-mus LD50:6500 mg/kg ARZNAD 21,391,71

HN87500. 5H-DIBENZ(c,e)AZEPINE, 6-CYCLOHEXYL-6,7-DIHYDRO-
MW: 277.44 MOLFM: N-C20-H23
SYN: 6-CYCLOHEXYL-6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * RO 2-3419 *
TXDS: ipr-mus LD50:180 mg/kg JPETAB 103,10,51
ivn-mus LD50:17 mg/kg JPETAB 103,10,51

HN89250. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-
CAS: 006672691 MW: 195.28 MOLFM: N-C14-H13
SYN: 6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE * RO 2-3421 *
TXDS: ivn-mus LD50: 52 mg/kg JPETAB 103,10,51

HN91000. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-
MW: 294.48 MOLFM: N2-C20-H26
SYN: 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-5H-DIBENZ(c,e)AZEPINE * RO 2-3404 *
TXDS: ipr-mus LD50:205 mg/kg JPETAB 103,10,51
ivn-mus LD50:25 mg/kg JPETAB 103,10,51

HN92750. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-, HYDROCHLORIDE
MW: 330.94 MOLFM: N2-C20-H26 .Cl-H
SYN: 5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * TRIMEPRAMINE *

TXDS: orl-rat LD50:800 mg/kg	27ZQAG -,91,72
ipr-rat LD50:150 mg/kg	27ZQAG -,91,72
ivn-rat LD50:38 mg/kg	27ZQAG -,91,72
suc-mus LD50:250 mg/kg	27ZQAG -,91,72
ipr-mus LD50:135 mg/kg	27ZQAG -,91,72
scu-mus LD50:200 mg/kg	27ZQAG -,91,72
ivn-mus LD50:58 mg/kg	27ZQAG -,91,72
ims-mus LD50:223 mg/kg	SKIZAB 25,644,69

HN94500. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ETHYL-
MW: 223.24 MOLFM: N-C16-H17
SYN: 6,7-DIHYDRO-6-ETHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3403 *

TXDS: ipr-mus LD50: 121 mg/kg	JPETAB 103,10,51
ivn-mus LD50:24 mg/kg	JPETAB 103,10,51

HN96250. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-
MW: 239.34 MOLFM: N-O-C16-H17
SYN: 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-5H-DIBENZ(c,e)AZEPINE * RO 2-3599 *

TXDS: ipr-mus LD50:135 mg/kg	JPETAB 103,10,51
ivn-mus LD50:32 mg/kg	JPETAB 103,10,51

HN98000. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ISOPROPYL-
MW: 237.37 MOLFM: N-C17-H19
SYN: 6,7-DIHYDRO-6-ISOPROPYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3249 *

TXDS: ipr-mus LD50: 136 mg/kg	JPETAB 103,10,51
ivn-mus LD50:23 mg/kg	JPETAB 103,10,51

H001750. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-METHYL-
MW: 207.29 MOLFM: N-C15-H13
SYN: 6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3176 *

TXDS: ipr-mus LD50: 122 mg/kg	JPETAB 103,10,51

H003500. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-
CAS: 000050475 MW: 266.42 MOLFM: N2-C18-H22
WLN: T C676 BN&T&J B3M1
SYN: DEMETHYLIMIPRAMINE * DESIMIPRAMINE * DESIMPRAMINE * DESIPRAMIN * DESIPRAMINE * DESIPRAMINE (D4) * DESMETHYLIMIPRAMINE * 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZ(b,f)AZEPINE * DIMETHYLIMIPRAMINE * DMI * DMI 50475 * IMIPRAMINE, DEMETHYL- * METHYLAMINOPROPYLIMINODIBENZYL * MONODEMETHYLIMIPRAMINE * NORIMIPRAMINE * PENTOFRAN * PERTOFRAN * PERTROFANE * SERTOFRAN *

TXDS: orl-rat LD50: 625 mg/kg	AIPTAK 148,560,69
ipr-rat LD50:55 mg/kg	AIPTAK 148,560,64
scu-rat LD50:250 mg/kg	AIPTAK 148,560,64
ivn-rat LD50:29 mg/kg	AIPTAK 148,560,64
orl-mus LD50:448 mg/kg	JJPAAZ 21,47,70
ipr-mus LD50:97 mg/kg	AIPTAK 148,560,64
scu-mus LD50:214 mg/kg	AIPTAK 148,560,64
ivn-mus LD50:39 mg/kg	JJPAAZ 21,47,70
ivn-rbt LD50:12 mg/kg	AIPTAK 148,560,64

H004300. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE ee: H005250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

H005250. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000058286 MW: 302.88 MOLFM: N2-C18-H22 .Cl-H
WLN: T C676 BN&T&J B3M1 &GH
SYN: DEMETHYLIMIPRAMINE HYDROCHLORIDE * DESIPRAMINE HYDROCHLORIDE * DESMETHYLIMIPRAMINE HYDROCHLORIDE * 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, HYDROCHLORIDE * 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * DMI HYDROCHLORIDE * EX 4355 * G 35020 * GMI * IMIPRAMINEDEMETHYL HYDROCHLORIDE * JB 8181 * N-(gamma-METHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * NORPRAMIN * PERTOFRANE *

TXDS: orl-rat LD50:55 mg/kg	WMWOA4 112,558,62
ipr-rat LD50:55 mg/kg	27ZQAG -,70,72
scu-rat LD50:250 mg/kg	WMWOA4 112,558,62
ivn-rat LD50:19 mg/kg	27ZQAG -,70,72
orl-mus LD50:315 mg/kg	27ZQAG -,70,72
ipr-mus LD50:88 mg/kg	27ZQAG -,70,72
scu-mus LD50:180 mg/kg	WMWOA4 112,558,62
ivn-mus LD50:22 mg/kg	27ZQAG -,70,72
ivn-dog LD50:25 mg/kg	27ZQAG -,70,72
ivn-rbt LD50:12 mg/kg	WMWOA4 112,558,62

H007000. 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PHENETHYL-
MW: 299.44 MOLFM: N-C22-H21
SYN: 6,7-DIHYDRO-6-PHENETHYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3548 *

TXDS: ipr-mus LD50: 155 mg/kg	JPETAB 103,10,51

H008750. 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-
CAS: 007075038 MW: 446.70 MOLFM: N4-O-C28-H38
WLN: T C676 BN&T&J B3- AT6NTJ DVZ D-AT6NTJ
SYN: CARBADIPIMIDINE * CARPIPRAMINE * DEFEKTON * PZ-1511 *

TXDS: orl-rat LD50:1025 mg/kg	ARZNAD 18,1433,68
ipr-rat LD50:76 mg/kg	ARZNAD 18,1433,68
ivn-rat LD50:37 mg/kg	ARZNAD 18,1433,68
orl-mus LD50:2180 mg/kg	ARZNAD 18,1433,68
ipr-mus DL50:136 mg/kg	ARZNAD 18,1433,68
ivn-mus LD50:28 mg/kg	ARZNAD 18,1433,68
ivn-rbt LD50:18 mg/kg	ARZNAD 18,1433,68

H010500. 5H-DIBENZ0c,e0AZEPINE,6,7-DIHYDRO-6-PROPYL
MW: 237.37 MOLFM: N-C17-H19
SYN: 6,7-DIHYDRO-6-PROPYL-5H-DIBENZ(c,e)AZEPINE * RO 2-3502 *

TXDS: ipr-mus LD50: 145 mg/kg	JPETAB 103,10,51
ivn-mus LD50:17 mg/kg	JPETAB 103,10,51

H012250. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-
CAS: 000739719 MW: 294.48 MOLFM: N2-C20-H26
SYN: 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZ(b,f)AZEPINE * 1-(3-DIMETHYLAMINO-2-METHYLPROPYL)-4,5-DIHYDRO-2,3:6,7-DIBENZAZEPINE * 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 5-(gamma-DIMETHYLAMINO-beta-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE * IL 6001 * 7162 RP * SURMONTIL * SURMONTIL 315695 * TRIMEPRIMINE * TRIMIPRAMINE *

TXDS: orl-mus LD50:500 mg/kg	BJPCBM 34,236,68

H014000. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE
MW: 330.94 MOLFM: N2-C20-H26 .Cl-H
SYN: 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * TRIMEPRAMINE HYDROCHLORIDE * TRIMEPRIMINE HYDROCHLORIDE * TRIMEPROPIMINE HYDROCHLORIDE * TRIMEPROPRIMINE HYDROCHLORIDE * TRIMIPRAMINE HYDROCHLORIDE * TRIMIPRIMINE HYDROCHLORIDE * TRIMIPROMINE HYDROCHLORIDE *

TXDS: orl-mus LD50:425 mg/kg	CRSSAF 155,307,61
ipr-mus LD50:145 mg/kg	CRSSAF 155,307,61
scu-mus LD50:285 mg/kg	CRSSAF 155,307,61
ivn-mus LD50:42 mg/kg	CRSSAF 155,307,61

H015750. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-
CAS: 000050497 MW: 280.45 MOLFM: N2-C19-H24
WLN: T C676 BN&T&J B3N1&1T C676 BN&T&J B3N1&1
SYN: ANTIDEPRIN * ANTIDEPRIN * BERKOMINE * 5,6-DIHYDRO-N-(3-(DIMETHYLAMINO)PROPYL)-11H-DIBENZ(b,e)AZEPINE * CENSTIM * CENSTIN * 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE * 5,6-DIHYDRO-N-(3-(DIMETHYLAMINO)PROPYL)-11H-DIBENZ(b,e)AZEPINE * 1-(3-DIMETHYLAMINOPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE * 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE * 2,2'-(3-DIMETHYLAMINOPROPYLIMINO)BIBENZYL * N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL * 2,2'-(3-DIMETHYLAMINOPROPYLIMINO)BIBENZYL * DIMIPRESSIN * N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL * DPID * DYNAPRIN * DYNA-ZINA * EUPRAMIN * G-22355 * IMIZINE * IMIDOBENZYLE * IMIPRAMINE * IMPRAMINE * IMIPRIN * IMIZIN * IMIZINUM * IMPRAMINE * INTALPRAM * MELIPRAMINE * IRAMIL * IRMIN * MELIPRAMIN * MELIPRIMIN * NELIPRAMIN * PRAZEPINE * PROMIBEN * SURPLIX * TIMOLET * TOFRANIL *

TXDS: orl-chd LDLo:35 mg/kg	SMWOAS 99,1157,69
orl-rat LD50:625 mg/kg	12VXAS 8,562,68
ipr-rat LD50:79 mg/kg	AIPTAK 148,560,64
scu-rat LD50:250 mg/kg	AIPTAK 148,560,64
ivn-rat LD50:25 mg/kg	12VXAS 8,562,68
orl-mus LD50:448 mg/kg	JJPAAZ 21,47,70
ipr-mus LD50:123 mg/kg	JJPAAZ 21,47,70
scu-mus LD50:189 mg/kg	AIPTAK 148,560,64
ivn-mus LD50:24 mg/kg	JJPAAZ 21,47,70
orl-dog LDLo:100 mg/kg	27ZQAG -,78,72
ivn-rat LD50:18 mg/kg	AIPTAK 148,560,64

HO17500. 5H-DIBENZ(b,f)AZEPINE,5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO- mixed with ETHYL ALCOHOL
DEF:94% 5H-DIBENZ(b,f)AZEPINE,5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-;6% ETHYL ALCOHOL(AIPTAK 148,560,64)
TXDS: ivn-mus LDLo:32 mg/kg AIPTAK 148,560,64

HO19250. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE
CAS: 000113520 MW: 316.91 MOLFM: N2-C19-H24 .Cl-H
WLN: T C676 BN&T&J B3N1&1 &GH
SYN: 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE * N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE * G 22150 * G 22355 * IMIPRAMINE HYDROCHLORIDE * IMP HYDROCHLORIDE * MELIPRAMINE HYDROCHLORIDE * PERTOFRAM *
TXDS: orl-rat LD50:305 mg/kg TXAPA9 18,185,71
orl-mus LD50:375 mg/kg AIPTAK 144,481,63
ivn-mus LD50:36 mg/kg AIPTAK 144,481,63
scu-rat TDLo:450 mg/kg/(3-20D preg) TFX:TER APTOA6 20,186,63

HO21000. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, 5-OXIDE
CAS: 002207854 MW: 296.45 MOLFM: N2-O-C19-H24
WLN: T C676 BK&T&J BO B3N1&1
SYN: IMIPRAMINE N-OXIDE * IPNO *
TXDS: orl-rat LD50:930 mg/kg CTCEA9 7,102,65
ipr-rat LD50:90 mg/kg CTCEA9 7,102,65
ipr-mus LD50:150 mg/kg CTCEA9 7,102,65

HO22750. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-N-OXIDE HYDROCHLORIDE
MW: 332.91 MOLFM: N2-O-C19-H24 .Cl-H
SYN: IMIPRAMINE-N-OXIDE HYDROCHLORIDE *
TXDS: scu-rbt TDLo:240 mg/kg/(3-18D preg) TFX:TER APTOA6 20,186,63

HO24500. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10-11-DIHYDRO-, PAMOATE
SYN: IMIPRAMINE PAMOATE *
TXDS: orl-rat LD50:251 mg/kg TXAPA9 18,185,71

HO26250. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-, FUMARATE
MW: 491.64 MOLFM: N3-O-C24-H31 .O4-C4-H2
SYN: HOMOPIRAMOL FUMARATE * 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-5H-DIBENZ(b,f)AZEPINE FUMARATE *
TXDS: orl-rat LD50:2410 mg/kg 27ZQAG -,76,72
ipr-rat LD50:104 mg/kg 27ZQAG -,76,72
orl-mus LD50:535 mg/kg 27ZQAG -,76,72
ipr-mus LD50:156 mg/kg 27ZQAG -,76,72
scu-mus LD50:660 mg/kg 27ZQAG -,76,72
ivn-mus LD50:46 mg/kg ZQAG -,76,72

HO28000. 5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)- see: TL875001-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-

HO29750. 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE
MW: 377.29 MOLFM: N-C18-H20 .I
SYN: 6-ALLYL-6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINIUM IODIDE * RO 2-3742 *
TXDS: ipr-mus LD50: 83 mg/kg JPETAB 103,10,51
ivn-mus LD50:6 mg/kg JPETAB 103,10,51

HO31500. 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL-1-PIPERAZINEETHANOL see: TL875001-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-

HO33250. 1,2:5,6-DIBENZCARBAZOLE see: HO52500 7H-DIBENZ(a,g)CARBAZOLE

HO35000. 1,2:7,8-DIBENZCARBAZOLE see: HO54250 7H-DIBENZ(a,i)CARBAZOLE

HO36750. 3,4:5,6-DIBENZCARBAZOLE see: HO56000 7H-DIBENZ(c,g)CARBAZOLE

HO38500. DIBENZEPIN see: HP29750 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE,10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-

HO40250. DIBENZEPINE see: HP29750 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE,10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-

HO40750. DIBENZEPINE HYDROCHLORIDE see: HP26250 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-, MONOHYDROCHLORIDE

HO42000. 1,2:3,4-DIBENZFLUORENE see: NK91000 13H-INDENO(1,2-l)PHENANTHRENE

HO43750. 1,2:7,8-DIBENZFLUORENE see: HP40250 13H-DIBENZO(a,i)FLUORENE

HO44500. DIBENZHEPTROPINE see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

HO45500. DIBENZHEPTROPINE CITRATE see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

HO47250. DIBENZ(c,f)INDENO(1,2,3-ij)(2,7)NAPHTHYRIDINE
CAS: 000193408 MW: 304.36 MOLFM: N2-C22-H12
TXDS: skn-mus TDLo:1200 mg/kg/52WI TFX:NEO BJCAAI 17,266,63

HO49000. DIBENZO(a,h)ANTHRACENE see: HN26250 DIBENZ(a,h)ANTHRACENE

HO49800. DIBENZOAZEPINE see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

HO50750. DIBENZO(c,f)(1)BENZOPYRANO(2,3,4-ij)(2,7)NAPHTHYRIDINE
CAS: 000191446 MW: 320.36 MOLFM: N2-O-C22-H12
WLN: T C66 K66 T66 1A B& IN QO SNJ
TXDS: skn-mus TDLo:1300 mg/kg/52WI TFX:NEO BJCAAI 17,266,63

HO52500. 7H-DIBENZO(a,g)CARBAZOLE
CAS: 000207841 MW: 267.34 MOLFM: N-C20-H13
WLN: T F6 C6 B566 MMJ
SYN: 1,2,5,6-DIBENZCARBAZOLE *
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 122,429,37

HO54250. 7H-DIBENZO(a,i)CARBAZOLE
CAS: 000239645 MW: 267.34 MOLFM: N-C20-H13
WLN: T E6 D6 B566 CMJ
SYN: 1,2,7,8-DIBENZCARBAZOLE *
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 122,429,37

HO56000. 7H-DIBENZO(c,g)CARBAZOLE
CAS: 000194592 MW: 267.34 MOLFM: N-C20-H13
WLN: T D6 C6 B566 MMJ
SYN: 7H-DB(c,g)C * 3,4,5,6-DIBENZCARBAZOLE * 3,4,5,6-DINAPHTHACARBAZOLE *
TXDS: scu-rat TDLo:5 mg/kg TFX:CAR PRLBA4 122,429,37
orl-mus TDLo:280 mg/kg/14W TFX:CAR BJCAAI 4,203,50
skn-mus TDLo:4 mg/kg TFX:CAR BJEPA5 27,179,46
ipr-mus TDLo:13 mg/kg TFX:CAR BIJOAK 32,1460,38
scu-mus TDLo:8 mg/kg TFX:CAR JNCIAM 2,139,41
ivn-mus TDLo:10 mg/kg TFX:CAR JNCIAM 1,225,40
imp-mus TDLo:40 mg/kg TFX:CAR BJCAAI 6,412,52
imp-dog TDLo:130 mg/kg/52W TFX:CAR JPBAA7 68,561,54
itr-ham TDLo:124 mg/kg/30WI TFX:CAR JNCIAM 48,1641,72

HO57750. DIBENZO(b,def)CHRYSENE
CAS: 000189640 MW: 302.38 MOLFM: C24-H14
WLN: L D6 B66 0666 2AB A&J
SYN: DB(a,h)P * DIBENZO(a,h)PYRENE * 1,2,6,7-DIBENZOPYRENE * 3,4,8,9-DIBENZOPYRENE * 3,4,8,9-DIBENZPYRENE *
TXDS: ims-rat TDLo:2500 mg/kg TFX:CAR TPSO** -,31,40
skn-mus TDLo:165 mg/kg/24W TFX:CAR AVBNAM 56,39,39
scu-mus TDLo:20 mg/kg/4WI TFX:CAR MIMEA0 -,27,40

HO59500. DIBENZO(def,g)CHRYSENE
MW: 290.37 MOLFM: C23-H14
SYN: 3,4:9,10-DIBENZOPYRENE *
TXDS: ipr-mus TDLo:42 mg/kg TFX:NEO BJCAAI 20,127,66
scu-mus TDLo:42 mg/kg TFX:NEO BJCAAI 20,127,66

HO61250. DIBENZO(def,p)CHRYSENE
CAS: 000191300 MW: 302.38 MOLFM: C24-H14
WLN: L D66 K666 B6 2AB A&J
SYN: BA 51-090462 * DB(a,l)P * DIBENZO(a,d)PYRENE * DIBENZO(a,i)PYRENE * 1,2:3,4-DIBENZOPYRENE * 1,2,9,10-DIBENZOPYRENE * 1,2,3,4-DIBENZPYRENE *
TXDS: scu-mus TDLo:48 mg/kg/4W TFX:CAR NATWAY 55,43,68

HO63000. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
WLN: L D6 B66 0666 2AB A&J JVH
SYN: 5-FORMYL-3,4:8,9-DIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:NEO CHDDAT 252,1711,61

HO64750. DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
WLN: L D66 K666 B6 2AB A&J QVH
SYN: 5-FORMYL-1,2:3,4-DIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:NEO CHDDAT 259,3899,64

HO66500. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE
MW: 330.39 MOLFM: O-C25-H14
WLN: L B6666 C6 D6 4ABCD VJ FVH
SYN: 6-FORMYLANTHANTHRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:NEO CHDDAT 252,1711,61

HO68250. DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-
MW: 344.42 MOLFM: O-C26-H16
WLN: L D6 B66 0666 2AB A&J JVH U
SYN: 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE * 14-METHYLDIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 252,1711,61
TFX:NEO

HO70000. DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-
MW: 344.42 MOLFM: O-C26-H16
WLN: L B6666 C6 D6 4ABCD VJ FVH O
SYN: 6-FORMYL-12-METHYLANTHANTHRENE * 6-METHYLDIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 252,1711,61
TFX:NEO

HO71750. DIBENZO(def,p)CHRYSENE, 10-METHYL-
MW: 316.41 MOLFM: C25-H16
WLN: L D66 K666 B6 2AB A&J Q
SYN: 5-METHYL-1,2:3,4-DIBENZOPYRENE * 10-METHYLDIBENZO(def,p)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 259,3899,64
TFX:CAR

HO75250. 5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE, 5-(2-METHYLAMINOETHYLOXYIMINO)-, HYDROCHLORIDE
MW: 316.86 MOLFM: N2-O-C18-H20 .Cl-H
SYN: 5-(2-METHYLAMINOETHYLOXYIMINO)-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE *
TXDS: orl-rat LD50:860 mg/kg 27ZQAG -,61,72
orl-mus LD50:350 mg/kg 27ZQAG -,61,72
scu-mus LD50:91 mg/kg 27ZQAG -,61,72
ivn-mus LD50:20 mg/kg 27ZQAG -,61,72
orl-dog LD50:150 mg/kg 27ZQAG -,61,72
orl-cat LD50:100 mg/kg 27ZQAG -,61,72
orl-rbt LD50:1000 mg/kg 27ZQAG -,61,72

HO77000. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE
MW: 235.30 MOLFM: N-O-C16-H13
WLN: L C676 BHJ BVZ EG
SYN: CITENAMIDE *
TXDS: orl-rat LD50:1800 mg/kg 27ZQAG -,65,72
ipr-rat LD50:540 mg/kg 27ZQAG -,65,72
orl-mus LD50:1550 mg/kg 27ZQAG -,65,72
ipr-mus LD50:582 mg/kg 27ZQAG -,65,72
ipr-pgp LD50:440 mg/kg 27ZQAG -,65,72

HO78750. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-
CAS: 007199293 MW: 237.32 MOLFM: N-O-C16-H15
WLN: L C676&T&J BVZ
SYN: AY 8682 * BS 7029 * CYHEPTAMINE * 10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE * ICI 51426 *
TXDS: orl-rat LD50:2400 mg/kg 27ZQAG -,68,72
ipr-rat LD50:2000 mg/kg 27ZQAG -,68,72
orl-mus LD50:1830 mg/kg 27ZQAG -,68,72
ipr-mus LD50:630 mg/kg 27ZQAG -,68,72

HO80500. 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
MW: 340.93 MOLFM: N2-C21-H24 .Cl-H
SYN: 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE UCB 4208 *
TXDS: orl-rat LD50:1250 mg/kg 27ZQAG -,91,72
ivn-rat LD50:28 mg/kg 27ZQAG -,91,72
ims-rat LD50:620 mg/kg 27ZQAG -,91,72

HO82250. 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
MW: 326.90 MOLFM: N2-C20-H22 .Cl-H
SYN: 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * UCB 4211 *
TXDS: orl-rat LD50:889 mg/kg 27ZQAG -,91,72
ivn-rat LD50:29 mg/kg 27ZQAG -,91,72
orl-mus LD50:195 mg/kg 27ZQAG -,91,72
ivn-mus LD50:41 mg/kg 27ZQAG -,91,72

HO84000. 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE
MW: 301.89 MOLFM: N-C19-H23 .Cl-H
SYN: 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE *
TXDS: ivn-mus LD50:67 mg/kg APTOA6 24,121,66

HO85750. 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-
MW: 292.46 MOLFM: N2-C20-H24
WLN: L C676&T&J I- AT6N DNTJ D
SYN: 10-(4-METHYLPIPERAZINO)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * PERAPTENE *
TXDS: ivn-mus LD50:35 mg/kg CCCCAK 34,468,69

HO87500. 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-(3-DIMETHYLAMINOPROPYL)-, MALEATE
MW: 393.52 MOLFM: N-C20-H23 .O4-C4-H4
SYN: 5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE MALEATE * EX 4442 *
TXDS: ipr-mus LD50:55 mg/kg 27ZQAG -,72,72

HO89250. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-)gamma-PROPYLAMINE, 3-CHLORO-10,11-DIHYDRO-N,N-DIMETHYL-, MONOHYDROCHLORIDE
MW: 347.33 MOLFM: N-Cl-C20-H22 .Cl-H
SYN: CHLORPROHEPTADIEN *
TXDS: orl-mus LD50:210 mg/kg AIPTAK 144,481,63
ivn-mus LD50:43 mg/kg AIPTAK 144,481,63

HO91000. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 3-CHLORO-N,N-DIMETHYL-, MONOHYDROCHLORIDE
MW: 345.31 MOLFM: N-Cl-C20-H20 .Cl-H
SYN: CHLORPROHEPTATRIEN *
TXDS: orl-mus LD50:250 mg/kg AIPTAK 144,481,63
ivn-mus LD50:28500 ug/kg AIPTAK 144,481,63

HO92750. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-
CAS: 000050486 MW: 277.44 MOLFM: N-C20-H23
WLN: L C676 BY&T&J B3N1&1
SYN: AMITRIPTYLINE * AMITRYPTYLINE * AMYTRIPTILINE * DAMILAN * 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)HEPTALENE-delta(sup 5),gamma-PROPYLAMINE * 5-(3'-DIMETHYLAMINOPROPYLIDENE)-DIBENZO-(a,d)(1,4)-CYCLOHEPTADIENE * 5-(3-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * 5-(gamma-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * 5-(3-DIMETHYLPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE * ELANIL * ELAVIL * LAROXIL * LAROXYL * PROHEPTADIENE * TRYPTIZOL *
TXDS: orl-rat LD50:530 mg/kg 27ZIAQ -,31,65
orl-dog LD50:200 mg/kg SMWOAS 95,173,65

HO94500. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-,HYDORCHLORIDE
CAS: 000549188 MW: 313.90 MOLFM: N-C20-H23.Cl-H
WLN: L C676 BY&T&J BU3N1&1 &GH
SYN: AMITRIPTYLINE HYDROCHLORIDE * AMITRYPTYLINE HYDROCHLORIDE * 3-(3-DIMETHYLAMINOPROPYLIDENE)-1:2-4:5-DIBENZOCYCLOHEPTA-1:4-DIENE * 5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE HYDROCHLORIDE * ELAVIL HYDROCHLORIDE * TRYPTIZOL HYDROCHLORIDE *
TXDS: ipr-rat LD50:72 mg/kg 27ZQAG -,61,72
scu-rat LD50:1290 mg/kg 27ZQAG -,61,72
inv-rat LD50:14 mg/kg 27ZQAG -,61,72
orl-mus LD50:27 mg/kg 27ZQAG -,61,72
orl-rat LD50:530 mg/kg 27ZQAG -,61,72
ipr-mus LD50:73 mg/kg 27ZQAG -,61,72
scu-mus LD50:328 mg/kg 27ZQAG -,61,72
ivn-mus LD50:38 mg/kg 27ZQAG -,61,72
ivn-rbt LD50:9900 ug/kg 27ZQAG -,61,72

HO96250. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-,MONOHYDROCHLORIDE
MW: 312.89 MOLFM: N-C20-H23 .Cl-H
SYN: PROHEPTADIEN MONOHYDROCHLORIDE *
TXDS: orl-mus LD50:220 mg/kg AIPTAK 144,481,63
ivn-mus LD50:31 mg/kg AIPTAK 144,481,63

HO98000. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-
CAS: 000072695 MW: 263.41 MOLFM: N-C19-H21
SYN: AMITRIPTYLINE, DEMETHYL- * AVANTYL * AVENTYL * DEMETHYLAMITRIPTYLENE * DEMETHYLAMITRIPTYLINE * DEMETHYLAMITRYPTYLINE * DESMETHYLAMITRIPTYLINE * 10,11-DIHYDRO-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTANE-delta,gamma-PROPYLAMINE * 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE * 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE * NORAMITRIPTYLINE * NORTRIPTYLINE * NORTRYPTILINE *
TXDS: orl-mus LD50:387 mg/kg BJPCBM 34,236,68

HP01750. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-,HYDROCHLORIDE
CAS: 000894713 MW: 299.87 MOLFM: N-C19-H21 .Cl-H
WLN: L C676 BY&T&J BU3M1 &GH
SYN: AVENTYL ALLEGRON * AVENTYL HYDROCHLORIDE * DESMETHYLAMITRIPTYLINE HYDROCHLORIDE * 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE HYDROCHLORIDE * 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * NORTRIPTYLINE HYDROCHLORIDE * NORTRILEN * NORTRIPTYLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:502 mg/kg TXAPA9 9,152,66
scu-rat LD50:666 mg/kg TXAPA9 9,152,66
ivn-rat LD50:22.3 mg/kg TXAPA9 9,152,66
orl-mus LD50:275 mg/kg 27ZQAG -,83,72
scu-mus LD50:145 mg/kg TXAPA9 9,152,66
ivn-mus LD50:25.7 mg/kg TXAPA9 9,152,66
ims-dog LD50:75 mg/kg FEPRA7 24,391,65
ims-cat LD50:75 mg/kg FEPRA7 24,391,65

HP03500. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, 10,11-DIHYDRO-N,N,beta-TRIMETHYL-,HYDROCHLORIDE, DL-
CAS: 005585739 MW: 329.95 MOLFM: N-C21-H27 .Cl-H
SYN: AY-62014 * BUTRIPTYLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:700 mg/kg 27ZQAG -,62,72
ipr-rat LD50:150 mg/kg 27ZQAG -,62,72
orl-mus LD50:345 mg/kg 27ZQAG -,62,72
ipr-mus LD50:120 mg/kg 27ZQAG -,62,72
ivn-mus LD50:48 mg/kg 27ZQAG -,62,72

HP07000. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE,N,N-DIMETHYL-, HYDROGEN MALEATE
MW: 391.50 MOLFM: N-C20-H21 .O4-C4-H4
SYN: MK 741 HYDROGEN MALEATE *
TXDS: orl-hmn TDLo:357 ug/kg TFX:CNS CTCEA9 8,479,66

HP08750. 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, N,N-DIMETHYL-MONOHYDROCHLORIDE
MW: 310.87 MOLFM: N-C20-H21 .Cl-H
SYN: PROHEPTATRIEN MONOHYDROCHLORIDE *
TXDS: ivn-mus LD50:36 mg/kg AIPTAK 144,481,63

HP10500. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-
CAS: 000438608 MW: 263.41 MOLFM: N-C19-H21
WLN: L C676 BHJ B3M1
SYN: N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE * 5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE * MK 240 * PROTRIPTYLINE * PROTRYPTYLINE * TRIPTIL *
TXDS: orl-rat LD50: 299 mg/kg CURL** -,79,62

HP11300. 5H-DIBENZO(a,d)CYCLOHEPTEN-11-OL, trans-10,11-DIHYDRO-5,10-EPOXY-5-(3-(METHYLAMINO)PROPYL)-, HYDROGEN MALEATE
MW: 411.49 MOLFM: N-O2-C19-H21 .O4-C4-H4
TXDS: orl-hmn TDLo:114 ug/kg ARZNAD 20,971,70

HP11700. 4-(5-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDINE)-1-METHYLPIPERIDINE see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

HP12100. 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYLPIPERIDINE see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

HP14000. 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
CAS: 001225554 MW: 299.87 MOLFM: N-C19-H21 .Cl-H
SYN: 5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE * N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE HYDROCHLORIDE * MK-240 * NORMETHYL EX4442 * PROTRIPTYLINE HYDROCHLORIDE * TRIPTIL HYDROCHLORIDE * VIVACTIL *
TXDS: orl-rat LD50:299 mg/kg TXAPA9 18,185,71
ipr-rat LD50:44 mg/kg 27ZQAG -,88,72
orl-mus LD50:211 mg/kg TXAPA9 18,185,71
scu-mus LD50:192 mg/kg 27ZQAG -,88,72
ivn-mus LD50:37 mg/kg 27ZQAG -,88,72
orl-dog LDLo:400 mg/kg 27ZQAG -,88,72
orl-rbt LD50:310 mg/kg 27ZQAG -,88,72
ivn-rbt LD50:8200 ug/kg 27ZQAG -,88,72
orl-gpg LD50:180 mg/kg 27ZQAG -,88,72
ipr-gpg LD50:21 mg/kg 27ZQAG -,88,72

HP15750. N-3-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)PROPYL-N-METHYLAMINE see: HP10500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

HP17500. 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 8-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
MW: 326.86 MOLFM: N4-Cl-C18-H19
WLN: T C676 BM INJ FG J- AT6N DNTJ D
SYN: CLOZAPINE * HF-1854 *
TXDS: orl-mus LD50:210 mg/kg 27ZQAG -,75,72

HP19250. 5H-DIBENZO(d,f)(1,3)DIAZEPINE, 6-DIETHYLAMINO-, HYDROCHLORIDE
MW: 301.85 MOLFM: N3-C17-H19 .Cl-H
SYN: 6-DIETHYLAMINO-5H-DIBENZO(d,f)(1,3)DIAZEPINE HYDROCHLORIDE * MJ 1984-1 *
TXDS: ipr-mus LD50:35 mg/kg 27ZQAG -,165,72

HP21000. 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 7-CHLORO-5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-,HYDROCHLORIDE
MW: 352.29 MOLFM: N3-O-Cl-C17-H18 .Cl-H
SYN: CLOBENZEPAM HYDROCHLORIDE *
TXDS: orl-mus LD50:324 mg/kg 27ZQAG -,65,72
ipr-mus LD50:75 mg/kg JMCMAR 14,153,71

HP22750. 11H-DIBENZO(b,e)(1,4)DIAZEPINE-11-ONE, 7-CHLORO-5,10-DIHYDRO-10-(2-(DIMETHYLAMINO)ETHYL)-,HYDROCHLORIDE
MW: 352.29 MOLFM: N3-O-Cl-C17-H18 .Cl-H
SYN: CLOBENZEPAM HYDROCHLORIDE *
TXDS: orl-mus LD50:324 mg/kg 27ZQAG -,66,72
ipr-mus LD50:75 mg/kg JMCMAR 14,153,71

HP24500. 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-, o-(2-(DIMETHYLAMINO)ETHYL)OXIME,HYDROCHLORIDE
MW: 330.89 MOLFM: N2-O-C19-H22 .Cl-H
SYN: 5-DIMETHYLAMINOETHYLOXYIMINO-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE * NOXIPTYLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:607 mg/kg FRPPAO 25,519,70
ipr-rat LD50:149 mg/kg FRPPAO 25,519,70
scu-rat LD50:985 mg/kg 27ZQAG -,84,72
ims-rat LD50:209 mg/kg FRPPAO 25,519,70
orl-mus LD50:451 mg/kg 27ZQAG -,84,72
ipr-mus LD50:93 mg/kg FRPPAO 25,519,70
scu-mus LD50:240 mg/kg 27ZQAG -,84,72
ivn-mus LD50:30 mg/kg ARZNAD 19,846,69
ims-mus LD50:144 mg/kg FRPPAO 25,519,70
orl-dog LD50:100 mg/kg ARZNAD 19,846,69
orl-cat LD50:200 mg/kg ARZNAD 19,846,69
scu-cat LD50:100 mg/kg ARZNAD 19,846,69
orl-rbt LD50:400 mg/kg ARZNAD 19,846,69
scu-rbt LD50:50 mg/kg ARZNAD 19,846,69

HP26250. 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-,MONOHYDROCHLORIDE
CAS: 000315800 MW: 331.88 MOLFM: N3-O-C18-H21 .Cl-H
SYN: DIBENZEPINE HYDROCHLORIDE * DIBENZEPIN HYDROCHLORIDE * HF 1927 * HYDROFLUORIDE-1927 WANDER * NOVERIL *
TXDS: orl-rat LD50:220 mg/kg 27ZQAG -,70,72
ipr-rat LD50:70 mg/kg 27ZQAG -,70,72
ivn-rat LD50:22 mg/kg 23ZQAG -,70,72
orl-mus LD50:225 mg/kg 27ZQAG -,70,72
ivn-mus LD50:22 mg/kg 27ZQAG -,70,72

HP28000. 5H-DIBENZO(b,e)(1,4)DIAZEPINE-11(10)-ONE, 5-METHYL-8-ETHYLSULFONYL-10-(2-DIMETHYLAMINOETHYL)-
MW: 387.54 MOLFM: N3-O3-S-C20-H25
SYN: SM-307 (JJPAAZ) *
TXDS: orl-mus LD50:857 mg/kg JJPAAZ 21,47,70
ipr-mus LD50:354 mg/kg JJPAAZ 21,47,70
ivn-mus LD50:74 mg/kg JJPAAZ 21,47,70

HP29750. 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-
CAS: 002204582 MW: 281.44 MOLFM: N3-C18-H23
WLN: T C676 BN INVJ B (2N1&1
SYN: DIBENZEPIN * DIBENZEPINE * 10,2-(DIMETHYLAMINO)ETHYL-5,10-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE *
TXDS: orl-chd LDLo:160 mg/kg SMWOAS 99,1157,69

HP33250. DIBENZO-p-DIOXIN, 2,3,6,7-TETRACHLORO-
MW: 321.98 MOLFM: O2-Cl4-C12-H4
SYN: 2,3,6,7-TETRACHLORODIBENZO-p-DIOXIN *
TXDS: skn-hmn TDLo:20 ug/kg AKEDAX 206,589,57
orl-rbt LDLo:20 ug/kg AKEDAX 206,589,57

HP35000. DIBENZO-p-DIOXIN, 2,3,7,8-TETRACHLORO-
CAS: 001746016 MW: 321.98 MOLFM: O2-Cl4-C12-H4
SYN: 2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN *
TXDS: orl-rat LD50:10 ug/kg NATWAY 232,395,71
orl-rat TDLo:0.125 ug/kg/(6-15D preg) TFX:TER FCTXAV 9,405,71
ipr-rat LDLo:150 ug/kg PWPSAA 2,39,68
orl-rbt LD100:10 ug/kg NATUAS 232,395,21

HP36750. DIBENZO-p-DOXOIN,2-DICHLOROARSINO-
TXDS: ihl-mus LCLo: 1630 mg/m3 NDRC** -,15,43

HP38500. 13H-DIBENZO(a,g)FLUORENE
MW: 266.35 MOLFM: C21-H14
SYN: 1,2:5,6-DIBENZOFLUORENE * 1,2,5,6-DIBENZOFLUORENE *
TXDS: skn-mus TDLo:590 mg/kg/37WI TFX:NEO CNREA8 11,892,51

HP40250. 13H-DIBENZO(a,i)FLUORENE
CAS: 000239601 MW: 266.35 MOLFM: C21-H14
WLN: L E6 D6 B566 CHJ
SYN: 1,2,7,8-DIBENZFLUORENE *
TXDS: skn-mus TDLo:1350 mg/kg/56WI TFX:CAR PRLBA4 129,439,40

HP42000. DIBENZO(a,jk)FLUORENE see: DF63000 BENZO(j)FLUORANTHENE

HP43750. 1,2,5,6-DIBENZOFLUORENE see: HP38500 13H-DIBENZO(a,g)FLUORENE

HP45500. 2-DIBENZOFURANAMINE
CAS: 003693229 MW: 183.10 MOLFM: N-O-C12-H9
WLN: T B656 HOJ DZ
SYN: 2-AMINODIPHENYLENE OXIDE *
TXDS: orl-mus TDLo:4540 mg/kg/54W TFX:CAR BECCAN 46,271,68

HP47250. 2-DIBENZOFURANAMINE, 3-METHOXY-
MW: 213.25 MOLFM: N-O2-C13-H11
SYN: 3-METHOXY-2-AMINODIPHENYLENE OXIDE *
TXDS: orl-mus TDLo:560 mg/kg/2WI TFX:NEO BJCAAI 19,297,65

HP49000. 3-DIBENZOFURANAMINE, 2-METHOXY-
CAS: 005834173 MW: 213.25 MOLFM: N-O2-C13-H11
WLN: T B656 HOJ DO1 EZ
SYN: 2-METHOXY-3-AMINODIBENZOFURAN *
TXDS: orl-rat TDLo:32 gm/kg/75WC JNCIAM 39,1069,67
TFX:CAR

HP50750. 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-
CAS: 000126158 MW: 204.29 MOLFM: O2-C13-H16
WLN: T B656 HO DU KUTJ GVHT B656 IO DU KUTJ GVH
SYN: BISBUTENYLENETETRAHYDROFURFURAL * 2,3,4,5-BIS(delta(sup 2)-BUTENYLENE)TETRAHYDROFURFURAL * 2,3,4,5-BIS(2-BUTENYLENE)TETRAHYDROFURFURAL * BIS-delta(sup 2)-BUTYLENETETRAHYDROFURFURAL * 2,3,4,5-BIS(delta(sup 2)-BUTYLENE)TETRAHYDROFURFURAL * BUTADIEN-FURFURAL COPOLYMER * 2,3:4,5-DI(2-BUTENYL)TETRAHYDROFURFURAL * ENT 17,596 * 4a-FORMYL-1,4,4a,5a,6,9,9a,9b-OCTAHYDRODIBENZOFURAN * 2-FURALDEHYDE, 2,3:4,5-BIS(2-BUTENYLENE)TETRAHYDRO- * 1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE * MGK 11 * MGK REPELLENT 11 * MGK REPELLENT II * PHILLIPS R-11 * R 11 *
TXDS: orl-rat LD50:2500 mg/kg 12VXA5 8,908,68

HP52500. DIBENZOFURAN, DICHLORO-
MW: 237.08 MOLFM: O-CI2-C12-H6
WLN: T B656 HOJ XG XG
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,19,53

HP54250. 1,2,5,6-DIBENZONAPHTHALENE see: GC07000 CHRYSENE

HP55000. DIBENZOPARATHIAZINE see: SN50750 PHENOTHIAZINE

HP56000. DIBENZO(h,rst)PENTAPHENE
CAS: 000194472 MW: 352.44 MOLFM: C28-H16
WLN: L D6 B6 L66 T666 2AB E&J
SYN: TRIBENZO(a,e,i)PYRENE * (1,2,4,5,7,8)-TRIBENZOPYRENE * (1,2,4,5,8,9)-TRIBENZOPYRENE * 1,2:4,5:8,9-TRIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 259,3899,64
TFX:CAR

HP57750. DIBENZO(h,rst)PENTAPHENE, 7-METHYL-
MW: 366.47 MOLFM: C29-H18
WLN: L D6 B6 L66 T666 2AB E&J O
SYN: 7-METHYLDIBENZO(h,rst)PENTAPHENE * 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 259,3899,64
TFX:NEO

HP59500. DIBENZO(cd,lm)PERYLENE
CAS: 000188965 MW: 326.40 MOLFM: C26-H14
WLN: L666 N6 B6 R6 Q6 4ABRS B&J
SYN: PEROPYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13WI COREAF 266,301,68
TFX:NEO

HP61250. 1,2,3,4-DIBENZOPHENANTHRENE see: DE75250 BENZO(g)CHRYSENE

HP63000. DIBENZO(a,c)PHENAZINE
CAS: 000215645 MW: 280.34 MOLFM: N2-C20-H12
WLN: T J6 D6 C666 BN QNJ
SYN: 1,2,3,4-DIBENZPHENAZINE *
TXDS: scu-rat TDLo:7.5 mg/kg TFX:NEO COREAF 240,1738,55

HP64750. DIBENZO(a,h)PHENAZINE
CAS: 000226471 MW: 280.34 MOLFM: N2-C20-H12
WLN: T G5 D6 B666 CN NNJ
SYN: 7,14-DIAZADIBENZ(a,h)ANTHRACENE * 1,2:5,6-DIBENZPHENAZINE *
TXDS: imp-rat TDLo:40 mg/kg TFX:NEO COREAF 240,1738,55

HP66500. 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-
CAS: 016720017 MW: 242.29 MOLFM: O3-C15-H14
WLN: T B666 HO IHJ CQ EQ I I
SYN: 1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN *
TXDS: ipr-mus LDLo:261 mg/kg AIPTAK 171,425,68

HP68250. 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
TXDS: ipr-mus LD50:178 mg/kg AIPTAK 171,425,68

HP70000. 6H-DIBENZO(b,d)PYRAN-3-OL, 2-CHLORO-6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
TXDS: ipr-mus LD50:383 mg/kg AIPTAK 171,425,68

HP71750. 6H-DIBENZO(b,d)PYRAN-1-OL, 1-(2-(N,N-DIETHYL)ETHYLAMINE)-6,6,9-TRIMETHYL-3-PENTYL-7,8,9,10-TETRAHYDRO-
MW: 413.71 MOLFM: N-O2-C27-H43
WLN: T B666 HO MU8TTJ CO2N2&2 E5 I I M
SYN: ADL 1131 *
TXDS: orl-mus LD50:30 mg/kg 27ZQAG -,142,72

HP73500. 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1',2'-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
MW: 370.63 MOLFM: O2-C25-H38
WLN: T B666 HO IH&&TJ CQ EY&Y5 I I M
SYN: DIMETHYLHEPTYLPYRAN * 3-(1,2-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDROCANNABINOL * DMHP * delta(sup 3)-THC *
TXDS: ivn-mus LD50:27 mg/kg JPETAB 135,26,62

HP75250. 6H-DIBENZO(b,d)PYRAN-3-OL, 6,6-DIMETHYL-2-HEXYL-7,8,9,10-TETRAHYDRO-
TXDS: ipr-mus LD50:316 mg/kg AIPTAK 171,425,68

HP77000. 6H-DIBENZO(b,d)PYRAN-3-OL, 6,6-DIMETHYL-7,8,9,10-TETRAHYDRO-
TXDS: ipr-mus LD50:261 mg/kg AIPTAK 171,425,68

HP78750. 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
CAS: 000117511 MW: 328.54 MOLFM: O2-C22-H32
WLN: T B666 HO AU- J IH&&TJ CQ E6 I I MT B666 HO AU- J IH&&TJ CQ E6 I I M
SYN: 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN-1-OL * 3-HOMOTETRAHYDROCANNIBINOL * 1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN * PARAHEXYL * PYRAHEXYL * SYNHEXYL *
TXDS: ivn-mus LD50:170 mg/kg JPETAB 88,154,46
orl-dog LDLo:930 mg/kg JPETAB 88,154,46
ivn-dog LD50:223 mg/kg JPETAB 88,154,46
ivn-rbt LD50:143 mg/kg JPETAB 88,154,46
ipr-gpg LD50:850 mg/kg JPETAB 88,154,46

HP80500. 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1'-METHYLOCTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-
MW: 286.45 MOLFM: O2-C19-H26
WLN: T B666 HO IH&&TJ CQ EY7 I I M
SYN: METHYLOCTYLPYRAN * 3-METHYLOCTYL-7,8,9,10-TETRAHYDROCANNABINOL * MDP *
TXDS: ivn-mus LD50:5 mg/kg JPETAB 135,26,62

HP82250. 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,8,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-
CAS: 001972083 MW: 314.51 MOLFM: O2-C21-H30
WLN: T B666 HO MU&TTJ CQ E5 I I M
SYN: CANNABINOL, 1-trans-delta(sup 9)-TETRAHYDRO- * (-)-delta(sup 9)-trans-TETRAHYDROCANNABINOL * delta(sup 1)-THC * delta(sup 9)-THC * 6,6,9-TRIMETHYL-3-PENTYL-7,8,9,10-TETRAHYDRO-6H-DIBENZO(b,d)PYRAN-1-OL *
TXDS: orl-hmn TDLo:50 ug/kg TFX:PSY SCIEAS 168,1159,70
ihl-hmn TDLo:24 ug/kg TFX:PSY SCIEAS 168,1159,70
orl-rat LD50:666 mg/kg PSEBAA 136,260,71
ipr-rat LD50:373 mg/kg PSEBAA 136,260,71
ivn-rat LD50:29 mg/kg PSEBAA 136,260,71
orl-mus LD50:482 mg/kg PSEBAA 136,260,71
ipr-mus LD50:168 mg/kg AIPTAK 196,133,72
ivn-mus LD50:42 mg/kg PSEBAA 136,260,71

HP84000. 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,10,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-
MW: 314.51 MOLFM: O2-C21-H30
WLN: T B666 H) LU&TTJ CQ E5 I I M
SYN: CANNABINOL, 1-trans-delta(sup 8)-TETRAHYDRO- * (-)-delta(sup 8)-trans-TETRAHYDROCANNABINOL * delta(sup 1(6))-THC * delta(sup 6)-THC * delta(sup 8)-THC *
TXDS: orl-rat LD50:1420 mg/kg TXAPA9 22,321,72
ipr-rat LD50:560 mg/kg AIPTAK 196,133,72
ivn-rat LD50:97 mg/kg AIPTAK 196,133,72
orl-mus LD50:1500 mg/kg AIPTAK 172,-,68
ipr-mus LD50:210 mg/kg AIPTAK 196,133,72
ivn-mus LD50:31 mg/kg AIPTAK 196,133,72

HP85750. 6H-DIBENZO(b,d)PYRAN-1-OL, 6,6,9-TRIMETHYL-3-PENTYL-
CAS: 000521357 MW: 310.47 MOLFM: O2-C21-H26
WLN: T B666 HO IHJ CQ E5 I I M
SYN: 3-AMYL-1-HYDROXY-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN * CANNABINOL *
TXDS: ivn-rbt LDLo:126 mg/kg JPETAB 88,154,46

HP87500. 6H-DIBENZO(b,d)PYRAN-6-ONE, 2-ACETAMIDO-
CAS: 005096195 MW: 252.26 MOLFM: N-O3-C15-H10
WLN: T B666 HOVJ DMV1
SYN: N-6-(3,4-BENZOCOUMARINYL)ACETAMIDE *
TXDS: orl-rat TDLo:5000 mg/kg TFX:CAR CNREA8 26,619,66

HP89250. DIBENZO(a,d)PYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

HP91000. DIBENZO(a,e)PYRENE see: QL01750 NAPHTHO(1,2,3,4-def)CHRYSENE

HP92750. DIBENZO(a,h)PYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

HP94500. DIBENZO(a,i)PYRENE see: DI57750 BENZO(r,s,t)PENTAPHENE

HP96250. DIBENZO(a,l)PYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

HP98000. 1,2,4,5-DIBENZOPYRENE see: QL01750 NAPHTHO(1,2,3,4,def)CHRYSENE

HQ01750. 1,2,6,7-DIBENZOPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

HQ03500. 1,2,7,8-DIBENZOPYRENE see: DI57750 BENZO(r,s,t)PENTAPHENE

HQ05250. 1,2,9,10-DIBENZOPYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

HQ07000. 3,4,8,9-DIBENZOPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

HQ08750. 3,4:9,10-DIBENZOPYRENE see: HO59500 DIBENZO(def,g)CHRYSENE

HQ10500. 1,2,3,4-DIBENZPYRENE see: HO61250 DIBENZO(def,p)CHRYSENE

HQ12250. DIBENZO(b,e)PYRIDINE see: AR71750 ACRIDINE

HQ14000. DIBENZO(b,d)PYRROLE see: FE31500 CARBAZOLE

HQ15750. 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL, 5,6,6a,7-TETRAHYDRO-6-METHYL- see: CE07000 6a-beta-APORPHINE-10,11-DIOL

HQ17500. 4H-DIBENZO(de,g)QUINOLINE-10,11-DIOL,5,6,6a,7-TETRAHYDRO-6-METHYL-, (R)-, HYDROCHLORIDE
CAS: 000314192 MW: 303.81 MOLFM: N-O2-C17-H17 .Cl-H
WLN: T C6666 1A Q KN&TT&J DQ EQ K &GH
SYN: APOMORPHINE CHLORIDE * 6Abeta-APORPHINE-10,11-DIOL, HYDROCHLORIDE *
TXDS: ivn-mus LD50:38 mg/kg TXAPA9 6,334,64

HQ18300. DIBENZOTHIAZEPINE see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

HQ19250. DIBENZO(b,f)(1,4)THIAZEPINE, 8-CHLORO-10,11-DIHYDRO-10-(3-METHYLAMINOPROPYL)-,DIHYDROBROMIDE, HYDRATE
MW: 498.75 MOLFM: N2-S-Cl-C17-H19 .2Br-H .0-H2
SYN: SQ 10638 *
TXDS: orl-mus LD50:760 mg/kg 27ZQAG -,89,72
ipr-mus LD50:133 mg/kg 27ZQAG -,89,72
ivn-mus LD50:56 mg/kg 27ZQAG -,89,72

HQ21000. DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
CAS: 002058528 MW: 343.90 MOLFM: N3-S-Cl-C18-H18
WLN: T C676 BS INJ MG J- AT6N DNTJ D
SYN: 2-CHLORO-11-(4-METHYLPIPERAZINO)DIBENZO(b,f)(1,4)THIAZEPINE * 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)DIBENZO(b,f)(1,4)THIAZEPINE * CLOTHIAPINE * CLOTIAPINE * DIBENZOTHIAZEPINE * ENTUMIN * ETUMINE * HF 2159 * LW 2159 *
TXDS: orl-rat LD50:430 mg/kg IJNEAQ 4,375,65
orl-mus LD50:270 mg/kg IJNEAQ 4,375,65
orl-gpg LD50:150 mg/kg TXAPA9 14,657,69

HQ22750. DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-
CAS: 005800191 MW: 323.49 MOLFM: N3-S-C19-H21
SYN: 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)THIAZEPINE * METIAPINE (TXAPA9) *
TXDS: orl-rat LD50:934 mg/kg TXAPA9 22,335,72
orl-mus LD50:680 mg/kg TXAPA9 22,335,72

HQ23500. DIBENZOTHIAZINE see: SN50750 PHENOTHIAZINE

HQ24500. DIBENZO1,4-THIAZINE see: SN50750 PHENOTHIAZINE

HQ26250. DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-8-NITRO-, MALEATE
MW: 471.57 MOLFM: N3-O2-S-C19-H21 .O4-C4-H4
SYN: NITROTHEPIN MALEATE * NITROTHIEPINE MALEATE *
TXDS: orl-mus LD50:86 mg/kg 27ZQAG -,83,72

HQ28000. DIBENZO(b,e)THIEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-
CAS: 001886459 MW: 297.49 MOLFM: N-S-C19-H22
SYN: d,l-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZO(b,d)THIEPIN * HYDROTHIADENE * IDROTIADENE *
TXDS: orl-mus LD50:290 mg/kg 27ZQAG -,76,72
ivn-mus LD50:36 mg/kg 27ZQAG -,76,72

HQ29750. DIBENZO(b,e)THIEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE
MW: 331.93 MOLFM: N-S-C19-H21 .Cl-H
SYN: 11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE HYDROCHLORIDE * PROTHIADENE HYDROCHLORIDE *
TXDS: orl-rat LD50:260 mg/kg CHTPBA 3,296,68
scu-rat LD50:760 mg/kg CHTPBA 3,296,68
ivn-rat LD50:24 mg/kg CHTPBA 3,296,68
orl-mus LD50:209 mg/kg CHTPBA 3,296,68
ivn-mus LD50:31 mg/kg 27ZQAG -,87,72

HQ31500. DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE
MW: 317.90 MOLFM: N-S-C18-H19 .Cl-H
SYN: trans-11-(3-METHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPIN HYDROCHLORIDE * NORTHIADENE HYDROCHLORIDE *
TXDS: orl-mus LD50:340 mg/kg 27ZQAG -,83,72
ivn-mus LD50:28 mg/kg 27ZQAG -,83,72

HQ33250. DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)PROPYLAMINE, N,N,2-TRIMETHYL-, HYDROCHLORIDE
MW: 331.93 MOLFM: N-S-C19-H21 .Cl-H
SYN: trans-11-(3-DIMETHYLAMINOPROPYLIDENE)-2-METHYL-6,11-DIHYDRODIBENZO(b,e)THIEPIN HYDROCHLORIDE METHIADENE HYDROCHLORIDE *
TXDS: ivn-mus LD50:34 mg/kg 27ZQAG -,80,72

HQ35000. DIBENZOTHIOPHENE,2-DICHLORDARSINO-
TXDS: ihl-mus LCLo: 570 mg/m3 NDRC** -,8,43

HQ36750. DIBENZOTHIOXIN see: SP68250 PHENOXATHIIN

HQ38500. 1,4-DIBENZOTHIOXINE see: SP68250 PHENOXATHIIN

HQ40250. DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-
CAS: 001977012 MW: 690.11 MOLFM: N30-Cl-C18-H18
WLN: T C676 BO INJ MGJ- AT6N DNTJ D
SYN: 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)OXOAZEPINE * CL-62362 * CL-71563 * DIBENZACEPIN * DIBENZOAZEPINE * HF3170 * LOXAPINE * LW 3170 * OXILAPINE * SUM 3170 *
TXDS: orl-mus LD50:40 mg/kg 27ZQAG -,79,72
ipr-mus LD50:27 mg/kg 27ZQAG -,79,72

HQ42000. DIBENZ(b,e)OXEPINE, 11-(3-AMINOPROPYLIDENE)-6,11-DIHYDRO-, (Z)-, HYDROCHLORIDE
MW: 285.79 MOLFM: N-O-C17-H15 .Cl-H
SYN: DEMETHYLDOXEPIN HYDROCHLORIDE * DESMETHYLDOXEPIN HYDROCHLORIDE *
TXDS: orl-rat LD50:960 mg/kg CHTPBA 3,296,68
ipr-rat LD50:100 mg/kg 27ZQAG -,70,72
orl-mus LD50:118 mg/kg ARZNAD 15,863,65
ipr-mus LD50:92 mg/kg 27ZQAG -,70,72
scu-mus LD50:180 mg/kg CHTPBA 3,296,68
ivn-mus LD50:29 mg/kg ARZNAD 15,863,65
ivn-rbt LD50:13 mg/kg 27ZQAG -,70,72

HQ43750. DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE; N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 001229294 MW: 315.87 MOLFM: N-O-C19-H21 .Cl-H
SYN: CIDOXEPIN HYDROCHLORIDE * CURATIN * 11-DIMETHYLAMINO PROPYLIDENE 6H-DIBENZ(b,e)OXEPIN * N,N-DIMETHYLDIBENZ(b,e)OXEPIN-delta (sup 11(6H,gamma)-PROPYLAMINE HYDROCHLORIDE * P-3693A * P-4599 *
TXDS: orl-rat LD50:147 mg/kg 27ZQAG -,72,72
ipr-rat LD50:182 mg/kg 27ZQAG -,72,72
scu-rat LD50:720 mg/kg CHTPBA 3,296,68
ivn-rat LD50:13 mg/kg 27ZQAG -,72,72
orl-mus LD50:135 mg/kg ARZNAD 15,863,65
ipr-mus LD50:79 mg/kg 27ZQAG -,72,72
scu-mus LD50:160 mg/kg CHTPBA 3,296,68
ivn-mus LD50:15 mg/kg 27ZQAG -,72,72
ivn-rbt LD50:11 mg/kg 27ZQAG -,72,72

HQ44500. DIBENZOYL see: DD19250 BENZIL

HQ45500. DIBENZOYL CEVINE ACETATE
MW: 775.97 MOLFM: N-O12-C43-H53
TXDS: scu-frg LD50:600 mg/kg BDCGAS 37,1946,1904

HQ47250. DIBENZOYLDIETHYLENEGLYCOL ESTER see: ID66500 DIETHYLENE GLYCOL, DIBENZOATE

HQ49000. DIBENZOYL PEROXIDE see: DM85750 BENZOYL PEROXIDE

HQ50750. N(sup 1),N(sup 4)-DIBENZOYLPIPERAZINE see: TL35000 PIPERAZINE, 1,4-DIBENZOYL-

HQ52500. 1,2:3,4-DIBENZPHENANTHRENE see: DE75250 BENZO(g)CHRYSENE

HQ54250. 1,2:5,6-DIBENZPHENANTHRENE see: DE73500 BENZO(c)CHRYSENE

HQ56000. 1,2:3,4-DIBENZPHENAZINE see: HP63000 DIBENZO(a,c)PHENAZINE

HQ57750. 1,2:5,6-DIBENZPHENAZINE see: HP64750 DIBENZO(a,h)PHENAZINE

HQ59500. 3,4:8,9-DIBENZPYRENE see: HO57750 DIBENZO(b,def)CHRYSENE

HQ61250. 3,4:9,10-DIBENZPYRENE see: DI57750 BENZO(r,s,t)PENTAPHENE

HQ63000. 3,4:9,10-DIBENZPYRENE see: DI57750 BENZO(rst)PENTAPHENE

HQ64750. DIBENZYL see: DT43750 BIBENZYL

HQ66500. DIBENZYLAMINE, N-(2-CHLOROETHYL)-
CAS: 000051503 MW: 259.80 MOLFM: N-Cl-C16-H18
WLN: G2N1R&1R
SYN: DIBENAMINE * DIBENZYL CHLORETHYLAMINE * N,N-DIBENZYL-beta-CHLOROETHYLAMINE * SYMPATHOLYTIN *
TXDS: ivn-mus LD50:88 mg/kg AIPTAK 83,115,50

HQ68250. DIBENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
CAS: 000055436 MW: 296.26 MOLFM: N-Cl-C16-H18 .Cl-H
SYN: N-(2-CHLOROETHYL)DIBENZYLAMINE HYDROCHLOIDE * DIBENAMINE * DIBENAMINE HYDROCHLORIDE * N,N-DIBENZYLAMINOETHYL CHLORIDE HYDROCHLORIDE * N,N-DIBENZYL-2-CHLOROETHYLAMINE HYDROCHLORIDE * SYMPATHOLYTIN * DIBENAMINE HYDROCHLORIDE * N,N-DIBENZYLAMINOETHYL CHLORIDE HYDROCHLORIDE * DIBENZYLCHLORETHAMINE HYDROCHLORIDE * DIBENZYLCHLORETHYLAMINE HYDROCHLORIDE * N,N-DIBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE * SYMPATHOLYTIN *
TXDS: ivn-hmn TDLo:60 ug/kg TFX:PSY 12VXA5 7,242,60
scu-mus LD50:800 mg/kg 12VXA5 7,242,60

HQ70000. DIBENZYLAMINE,alpha,alpha'-DIMETHYL
CAS: 010024745 MW: 225.36 MOLFM: N-C16-H19
WLN: 1YR&MYR
SYN: BIS(alpha-METHYLBENZYL)AMINE *
TXDS: orl-rat LD50: 2930 mg/kg AIHAAP 23,95,62

HQ71750. 1-(DIBENZYLAMINO)-2,3-BUTANE-DIONE-2-OXIME
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

HQ73500. N,N-DIBENZYLAMINOETHYL CHLORIDE HYDROCHLORIDE see: HQ68250 DIBENZYLAMINE,N-(2-CHLOROETHYL)-, HYDROCHLORIDE

HQ74300. DIBENZYLCHLORETHAMINE HYDROCHLORIDE see: HQ68250 DIBENZYLAMINE, N-(2-CHLOROETHYL)-,HYDROCHLORIDE

HQ75250. DIBENZYL CHLORETHYLAMINE see: HQ66500 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

HQ77000. N,N-DIBENZYL-beta-CHLOROETHYLAMINE see: HQ66500 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

HQ78750. N,N-DIBENZYL-2-CHLOROETHYLAMINE HYDROCHLORIDE see: HQ68250 DIBENZYLAMINE,N-(2-CHLOROETHYL)-, HYDROCHLORIDE

HQ79500. DIBENZYLCHLORETHYLAMINE HYDROCHLORIDE see: HQ68250 DIBENZYLAMINE, N-(2-CHLOROETHYL)-,HYDROCHLORIDE

HQ80500. 9,10-DIBENZYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 111,485,32
TFX:NEO

HQ81000. DIBENZYLDISULFID (Czech) see: JO17500 DISULFIDE, DIBENZYL-

HQ81500. DIBENZYLETHER (Czech) see: DQ61250 BENZYL ETHER

HQ82250. N,N'-DIBENZYLETHYLENEDIAMINE DIHYDROCHLORIDE
CAS: 00341276B MW: 313.30 MOLFM: N2-C16-H20 .2Cl-H
WLN: R1M2M1R &GH &GH
TXDS: orl-mus LD50: 630 mg/kg ANTBAL 1,504,51

HQ84000. DIBENZYLINE see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

HQ85750. N-(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)MORPHOLINE see: QE07000MORPHOLINE, N-(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)-

HQ87500. DIBENZYLSULFOXIDE see: DA92750 BENZENE, 1,1'-OSULFINYLBIS(METHYLENE)OBIS-

HQ89250. N,N-DIBENZYLTRYPTAMINE HYDROCHLORIDE see: NL61250 INDOLE, 3-(2-(DIBENZYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

HQ90000. DIBONDRIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

HQ91000. DIBORANE see: HQ92750 DIBORANE(6)

HQ92750. DIBORANE(6)
CAS: 001304003 MW: 27.68 MOLFM: B2-H6
SYN: BOROETHANE * BORON HYDRIDE * DIBORANE * DIBORON HEXAHYDRIDE *
TXDS: ihl-hmn LC50:159 ppm/15M AIHOAX 8,335,53
ihl-rat LC50:80 ppm/4H AMIHAB 17,362,58
ihl-mus LC50:30 ppm/4H TXAPA9 4,215,62
ihl-gpg LC100:53 ppm/10.5H AMIHAB 21,519,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 ppm FEREAC 37,22139,72

HQ94500. DIBORANE, DIMETHYLAMINO-
SYN: DIMETHYLAMINODIBORANE *
TXDS: ihl-rat LC50:248 mg/m3/4H 14KTAK -,718,-
ihl-mus LC50:182 mg/m3/4H 14KTAK -,718,-

HQ96250. DIBORON HEXAHYDRIDE see: HQ92750 DIBORANE(6)

HQ98000. DIBOZANE see: DW92750 1,4-BIS (1,4-BENZODIOXAN-2-YL-METHYL) PIPERAZINE

HR01750. DIBROM see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

HR03500. DIBROMDULCITOL see: LW54250 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

HR05250. 2,6-DIBROMO-4-BENZYLRESORCINOL see: VH03500 RESORCINOL, 4-BENZYL-2,6-DIBROMO-

HR07000. DIBROMOBICYCLOHEPTANE (mixed isomers) see: DT50750 BICYCLOHEPTANE, DIBROMO-

HR08750. 1,4-DIBROMOBUTENE see: EM43750 1-BUTENE, 1,4-DIBROMO-

HR10500. 1,4-DIBROMO-2-BUTENE see: EM45500 2-BUTENE, 1,4-DIBROMO-

HR12250. 1,2-DIBROMO-3-CHLOROPROPANE see: TX87500 PROPANE, 1,2-DIBROMO-3-CHLORO-

HR14000. 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL PHOSPHATE see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

HR15750. 1,6-DIBROMO-1,6-DIDEOXYDULCITOL see: LW54250 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

HR17500. DIBROMODIFLUOROMETHANE see: PA75250 METHANE, DIBROMODIFLUORO-

HR19250. 1,6-DIBROMODULCITOL see: LW54250 GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-

HR21000. DIBROMOETHANE see: KH92750 ETHANE, 1,2-DIBROMO-

HR22750. sym-DIBROMOETHANE see: KH92750 ETHANE, 1,2-DIBROMO-

HR24500. alpha,beta-DIBROMOETHANE see: KH92750 ETHANE, 1,2-DIBROMO-

HR26250. 1,2-DIBROMOETHANE see: KH92750 ETHANE, 1,2-DIBROMO-

HR28000. sym-DIBROMOETHYLENE see: KV78750 ETHYLENE, 1,2-DIBROMO-

HR29750. 1,2-DIBROMOHEPTAFLUOROISOBUTYL METHYL ETHER see: KO17500 ETHER, METHYL1,2-DIBROMOHEPTAFLUOROISOBUTYL

HR31500. 3,5-DIBROMO-4-HYDROXYBENZONITRILE see: DI31500 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

HR33250. 2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

HR35000. DIBROMOMETHANE see: PA73500 METHANE, DIBROMO-

HR36750. 4,6-DIBROMO-2-METHYLRESORCINOL see: VH07000 RESORCINOL, 4,6-DIBROMO-2-METHYL-

HR38500. 2,6-DIBROMO-1,5-NAPHTHALENEDIOL
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71
skn-rbt LD50:3970 mg/kg AIHAAP 23,95,62

HR40250. 3,5-DIBROMO-4-OCTANOYLOXY-BENZONITRILE see: DI33250 BENZONITRILE, 3,5-DIBROMO-4-OCTANOYLOXY-

HR42000. DIBROMOPROPAMIDE ISOTHIONATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

HR43750. 1,3-DIBROMOPROPANE see: TX85750 PROPANE, 1,3-DIBROMO-

HR45500. 2,3-DIBROMOPROPANE
CAS: 000078751 MW: 201.91 MOLFM: Br2-C3-H6
WLN: EY1E
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

HR47250. alpha,gamma-DIBROMOPROPANE see: TX85750 PROPANE, 1,3-DIBROMO-

HR49000. omega,omega'-DIBROMOPROPANE see: TX85750 PROPANE, 1,3-DIBROMO-

HR50750. DIBROMOSALICYL
TXDS: ipr-rat LD50: 125 mg/kg KWIB** 27,449,49

HR52500. 3,5-DIBROMO-2,4,6-TRIHYDROXYACETOPHENONE see: AM70000 ACETOPHENONE, 3',5'-DIBROMO-2',4',6'-TRIHYDROXY-

HR54250. 11,12-DIBROMOUNDECANOYLUREA see: YS82250 UREA, 11,12-DIBROMOUNDECANOYL-

HR56000. DIBROMSALAN see: VN82250 SALICYLANILIDE, 4',5-DIBROMO-

HR56800. DIBUCAIN see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

HR57750. DIBUCAINE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

HR58500. DIBUCAINE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

HR59500. DIBUCAINE BASE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

HR61250. DIBUCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

HR63000. DIBULINE SULFATE see: BQ57750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-,DIBUTYLCARBAMATE (ester)

HR64750. DIBUNATE SODIUM see: HS54250 3,6-DI-tert-BUTYL-1-NAPHTHALENESULFONIC ACID, SODIUM SALT

HR66500. DIBUTADIAMIN DIHYDROCHLORIDE see: EJ72600 1,4-BUTANEDIAMINE, N-tert-BUTYL-,DIHYDROCHLORIDE

HR67300. 2,3:4,5-DI(2-BUTENYL)TETRAHYDROFURFURAL see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE,1,5a,6,9,9a,9b-HEXAHYDRO-

HR68250. DIBUTIL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

HR69000. DIBUTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

HR70000. DIBUTOLINE see: BQ57750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, DIBUTYLCARBAMATE (ester)

HR71750. DIBUTOLINE SULFATE see: BQ57750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-,DIBUTYLCARBAMATE (ester)

HR72500. DI(BUTOXYETHYL)PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

HR73500. 1,2-DIBUTOXYETHANE see: KH94500 ETHANE, 1,2-DIBUTOXY

HR75250. N,N-DI(2-BUTOXYETHYL)BENZYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50: 1075 mg/kg ANTBAL 1,504,51

HR77000. 2,2'-DIBUTOXYETHYL ETHER see: KN03500 ETHER, BIS(2-BUTOXYETHYL)

HR78750. n-DIBUTYLAMINE see: EJ38500 1-BUTANAMINE, N-BUTYL-

HR80500. DI-n-BUTYLAMINE see: EJ38500 1-BUTANAMINE, N-BUTYL-

HR82250. DIBUTYLAMINE, N-METHYL-
CAS: 003405456 MW: 143.31 MOLFM: N-C9-H21
WLN: 4N4&1
SYN: N,N-DIBUTYLMETHYLAMINE *
TXDS: orl-rat LD50:540 mg/kg AIHAAP 23,95,62
ihl-rbt LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:880 mg/kg AIHAAP 23,95,62

HR84000. DIBUTYLAMINE, N-NITROSO- see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

HR85750. 2-DIBUTYLAMINOETHANOL see: KK38500 ETHANOL, 2-(DIBUTYLAMINO)-

HR87500. DIBUTYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH03500 BENZOIC ACID,p-FLUORO-, DIBUTYLAMINOETHYL ESTER, HYDROCHLORIDE

HR89250. 1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN68250 PSEUDOUREA,2-THIO-,1,3-DI-n-BUTYL-2-(2-AMINO-ETHYL)-,SULFATE

HR91000. 3-(DIBUTYLAMINO)-1-PROPANOL p-AMINOBENZOATE see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-,p-AMINOBENZOATE (ESTER)

HR92750. N,N-DIBUTYL-3-AMINOPROPIONITRILE see: UG05250 PROPIONITRILE, 3-AMINO-N,N-DIBUTYL-

HR94500. 3-(DIBUTYLAMINO)PROPYLAMINE see: TX71750 1,3-PROPANEDIAMINE, N,N-DIBUTYL-

HR96250. 3-DIBUTYLAMINOPROPYL p-AMINOBENZOATE see: UB08750 1-PROPANOL, 3-(DIBUTYLAMINO)-,p-AMINOBENZOATE (ESTER)

HR98000. 3-DI-n-BUTYLAMINOPROPYL-p-AMINOTHIOBENZOATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

HS01750. DIBUTYLAMINOPROPYL p-AMINOBENZOATE SULFATE see: UB10500 1-PROPANOL,3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)

HS03500. 3'-DIBUTYLAMINOPROPYL 4-AMINOBENZOATE SULFATE see: UB10500 1-PROPANOL,3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)

HS04300. DIBUTYLBIS(LAUROYLOXY)TIN see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

HS05250. (2-DIBUTYLCARBAMYLOXYETHYL)-DIMETHYLETHYLAMMONIUM SULFATE see: BQ57750 AMMONIUM,p-FLUORO-, DIBUTYLAMINOPROPYL ESTER, HYDROCHLORIDE

HS07000. DIBUTYL CELLOSOLVE see: KH94500 ETHANE, 1,2-DIBUTOXY

HS07800. DIBUTYL CELLOSOLVE PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

HS08750. N,N-DI-n-BUTYL-p-CHLOROBENZENE SULFONAMIDE
CAS: 000127593 MW: 303.88 MOLFM: N-O2-S-Cl-C14-H22
WLN: GR DSWN4&4
TXDS: orl-rat LD50: 4000 mg/kg PCOC** -,I222,-

HS10500. 2,6-DI-tert-BUTYL-p-CRESOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS12250. DI-(4-t-BUTYL-m-CRESOL)SULFIDE see: WQ01750 SULFIDE, BIS(4-t-BUTYL-m-CRESYL)-

HS14000. N,N'-DI-tert-BUTYLCYCLOBUTANE-1,2-DICARBOXAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

HS15750. 9,10-DI-n-BUTYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 117,318,35
TFX:NEO

HS17500. N,N'-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE see: QD980004-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

HS19250. N,N'-DI-n-BUTYL-N,N'-DICARBOXYPIPERIDINE-ETHYLENEDIAMINE see: TM61250 1-PIPERIDINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

HS21000. N,N-DI-s-BUTYL DITHIOOXAMIDE
TXDS: ivn-rbt LD50:2.3 mg/kg JPETAB 121,32,57

HS22750. N,N'-DI-t-BUTYLDITHIOOXAMIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

HS23500. N,N-DIBUTYLETHANOLAMINE see: KK38500 ETHANOL, 2-(DIBUTYLAMINO)-

HS24500. DI-n-BUTYL ETHER see: EK54250 BUTANE, 1,1'-OXYBIS-

HS26250. 1,3-DI-n-BUTYL ETHER-2-ACETATE GLYCEROL see: UA07000 PROPANETRIOL, 1,3-DI-n-BUTYLDIETHER, 2-ACETATE

HS28800. 2,6-DI-sec-BUTYLFENOL (Czech) see: SK82250 PHENOL, 2,6-DI-sec-BUTYL-

HS29750. N,N-DI-n-BUTYLFORMAMIDE see: LQ17500 FORMAMIDE, N,N-DI-n-BUTYL-

HS31500. DIBUTYL FUMARATE see: LT12250 FUMARIC ACID, DIBUTYL ESTER

HS33250. DI-n-BUTYL-GLYCEROL DIETHER see: UB05250 2-PROPANOL, 1,3-DI-n-BUTOXY-

HS34000. DIBUTYLGLYCOL PHTHALATE see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

HS35000. DIBUTYL HYDROGEN PHOSPHITE see: HS64750 DIBUTYL PHOSPHITE

HS36750. 2,5-DI-t-BUTYLHYDROQUINONE
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

HS38500. N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE see: KK38500 ETHANOL, 2-(DIBUTYLAMINO)-

HS40250. 2,6-DI-tert-BUTYL-1-HYDROXY-4-METHYLBENZENE see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS42000. N,N-DIBUTYL(2-HYDROXYPROPYL)AMINE see: UB07000 2-PROPANOL, 1-(DIBUTYLAMINO)-

HS43750. 3,5-DI-tert-BUTYL-4-HYDROXYTOLUENE see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS44500. 2,6-DI-terc.BUTYL-p-KRESOL (Czech) see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS45500. DIBUTYL MALEATE see: ON08750 MALEIC ACID, DIBUTYL ESTER

HS47250. DI-sec-BUTYLMERCURY see: OW22750 MERCURY, DI-sec-BUTYL-

HS49000. N,N-DIBUTYLMETHYLAMINE see: HR82250 DIBUTYLAMINE, N-METHYL-

HS50750. 2,6-DI-tert-BUTYL-p-METHYLPHENOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS52500. 2,6-DI-tert-BUTYL-4-METHYLPHENOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

HS54250. 3,6-DI-tert-BUTYL-1-NAPHTHALENESULFONIC ACID, SODIUM SALT
SYN: DIBUNATE SODIUM *
TXDS: scu-gpg LD50:300 mg/kg 12VXA5 8,347,68

HS55000. 2,6-DI-tert-BUTYL-4-NITROPHENOL see: SK84000 PHENOL, 2,6-DI-tert-BUTYL-4-NITRO-

HS56000. DI-n-BUTYLNITROSAMINE see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

HS57750. DIBUTYL OXIDE see: EK54250 BUTANE, 1,1'-OXYBIS-

HS59500. DIBUTYL PARAOXON see: TB96250 PHOSPHORIC ACID, DIBUTYL p-NITROPHENYL ESTER

HS61250. DI-t-BUTYL PEROXIDE see: ER24500 t-BUTYL PEROXIDE

HS63000. DIBUTYLPHOSPHATES
TXDS: orl-rat LD50:3200 mg/kg I4CYAT -,1918

HS64750. DIBUTYL PHOSPHITE
CAS: 000109477 MW: 194.24 MOLFM: 03-P-C8-H19
WLN: 4OPQO4
SYN: BUTYL ALCOHOL, HYDROGEN PHOSPHITE * DIBUTYL HYDROGEN PHOSPHITE *
TXDS: orl-rat LD50: 3200 mg/kg JIHTAB 31,61,49
skn-rbt LD50:2000 mg/kg JIHTAB 31,60,49

HS66500. DIBUTYL PHTHALATE see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

HS68250. DI-n-BUTYL PHTHALATE see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

HS70000. DIBUTYLTIN OXIDE see: XQ15750 TIN, DIBUTYL-, OXIDE

HS71750. DI-n-BUTYLTIN OXIDE see: XQ15750 TIN, DIBUTYL-, OXIDE

HS72200. DIBUTYL SUCCINATE see: WM63000 SUCCINIC ACID, DIBUTYL ESTER

HS72700. DI-n-BUTYL SUCCINATE see: WM63000 SUCCINIC ACID, DIBUTYL ESTER

HS73500. DI-n-BUTYLSULFOXIDE see: EK57750 BUTANE, 1,1'-SULFINYLBIS-

HS75250. DIBUTYLTIN DIACETATE see: XP91000 TIN, DIBUTYL-, DIACETATE

HS77000. DIBUTYLTIN DICHLORIDE see: XP92750 TIN, DIBUTYL-, DICHLORIDE

HS78750. DIBUTYLTIN DI(2-ETHYLHEXOATE) see: XP94500 TIN, DIBUTYL-, DI(2-ETHYLHEXOATE)

HS79000. DIBUTYLTIN DILAURATE see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

HS79300. DIBUTYLTIN LAURATE see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

HS79600. DIBUTYLTIN OXIDE see: WH71750 STANNANE, DIBUTYLOXO-

HS79900. DICAMOYLMETHTANE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

HS80200. DI-n-BUTYLTIN OXIDE see: WH71750 STANNANE, DIBUTYLOXO-

HS80500. DICAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

HS82250. N,N-DI-n-BUTYLTRYPTAMINE HYDROCHLORIDE see: NL63000 INDOLE, 3-(2-(DI-n-BUTYLAMINO)ETHYL-, MONOHYDROCHLORIDE

HS84000. DICAMBA see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

HS85750. DICAMBE see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

HS87500. DICANDIOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

HS89250. DICAPTAN see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

HS91000. DICAPTHON see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

HS92750. DICAPTON see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

HS94500. 2,2-DI(CARBAMOYLOXYMETHYL)PENTANE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-,DICARBAMATE

HS96250. N,N'-DICARBAMYLFORMAMIDINE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

HS98000. 2,2-DICARBAMYLOXYMETHYL-3-METHYLPENTANE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

HS98900. DICAROCIDE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

HT01750. DICARBONIC ACID DIETHYL ESTER
SYN: DKD (ZLUFA2) *
TXDS: orl-mus LD50:2027 mg/kg ZLUFAR 139,287,69

HT03500. DICARBOETHOXYETHYL 0,0-DIMETHYL PHOSPHORODITHIOATE see: WM84000 SUCCINIC ACID, MERCAPTO-,DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE

HT05250. o-DICARBOXYBENZENE see: TH96250 PHTHALIC ACID

HT07000. 3,3'-DICARBOXYBENZIDINE see: DV33250 3,3'-BIPHENYLDICARBOXYLIC ACID, 4,4'-DIAMINO-

HT08750. DICARBOXYMETHANE see: OO01750 MALONIC ACID

HT10500. DICATRON see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

HT12250. DICESTAL see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HT13000. DICHAN (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HT14000. DICHLOBENIL see: DI35000 BENZONITRILE,2,6-DICHLORO

HT14800. DICHLOFENAMIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HT15000. 2,6-DICHLORFENOL (Czech) see: SK87500 PHENOL, 2,6-DICHLORO-

HT15300. 2,4-DICHLORFENOXYOCTAN 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZINU (Czech) ee: XY61250 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-, 2,4-DICHLOROPHENOXYACETATE

HT15750. DICHLOFENTHION see: TF03500 PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER

HT17500. DICHLOFLUANID see: WO64750SULFAMIDE, N-((DICHLOROFLUOROMETHYL)THIO)-N',N'-DIMETHYL-N-PHENYL-

HT19250. DICHLONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HT21000. DICHLORACETIC ACID see: AG61250 ACETIC ACID, DICHLORO

HT22750. DICHLORAN see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

HT23500. 3,4-DICHLORANILIN see: BX26250 ANILINE, 3,4-DICHLORO-

HT24500. **3,4-DICHLORANILINE** see: BX26250 ANILINE,3,4-DICHLORO

HT25000. **3,3'-DICHLORBENZIDIN (Czech)** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HT25500. **2,3-DICHLOR-1,3-BUTADIEN (Czech)** see: EI98000 1,3-BUTADIENE, 2,3-DICHLORO-

HT26250. **DICHLOREN** see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

HT28000. **DICHLORETHANOIC ACID** see: AG61250 ACETIC ACID, DICHLORO

HT29750. **2,2'-DICHLORETHYL ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HT30200. **DICHLORICIDE AEROSOL** see: WZ61250 TERPENE POLYCHLORINATES

HT30700. **DICHLORICIDE MOTHPROOFER** see: WZ61250 TERPENE POLYCHLORINATES

HT31500. **DI-CHLOROCIDE** see: CZ45500 BENZENE, p-DICHLORO-

HT33250. **DICHLORISOPROTERENOL** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HT33750. **DICHLORMETHAZANONE** see: OY85750 4-METATHIAZANONE, 2-(3,4-DICHLOROPHENYL)-3-METHYL-, 1,1-DIOXIDE

HT34200. **DICHLORMEZANON** see: OY85750 4-METATHIAZANONE, 2-(3,4-DICHLOROPHENYL)-3-METHYL-, 1,1-DIOXIDE

HT35000. **DICHLORMEZANONE** see: XJ12250 4H-1,3-THIAZIN-4-ONE, 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-

HT35300. **2,5-DICHLORNITROBENZEN (Czech)** see: CZ54250 BENZENE, 2,5-DICHLORONITRO-

HT35600. **3,4-DICHLORNITROBENZEN (Czech)** see: CZ52500 BENZENE, 1,2-DICHLORO-5-NITRO-

HT35900. **4,4'-DICHLOR-2-NITRODIFENYLETHER (Czech)** see: ST87500 PHENYL ETHER, 4,4'-DICHLORO-2-NITRO-

HT36750. **2,4-DICHLOR-6-NITROFENYLESTER KYSELINY OCTOVE (Czech)** see: AG66500 ACETIC ACID,2,4-DICHLORO-4-NITROPHENYL ESTER

HT37200. **2,4-DICHLOR-6-NITROFENOL (Czech)** see: SL03500 PHENOL, 2,4-DICHLORO-6-NITRO-

HT38500. **DICHLOROACETALDEHYDE FLUOROACETAMIDE** see: AB66500 ACETAMIDE,(N-(2',2'-DICHLORO-1'-HYDROXY)ETHYL)-2-FLUORO-

HT40250. **DICHLOROACETALDEHYDE p-FLUOROBENZAMIDE** see: CV36750 BENZAMIDE, (N-(2,2-DICHLORO-1-HYDROXY)ETHYL)-p-FLUORO-

HT42000. **DICHLOROACETALDEHYDE p-FLUOROPHENYLACETAMIDE** see: AC28000 ACETAMIDE, 2-(p-FLUOROPHENYL)-(N-(2',2'-DICHLORO-1'-HYDROXY)ETHYL)-

HT43750. **D-(-)-threo-2-DICHLOROACETAMIDO-1-p-NITROPHENYL-1,3-PROPANEDIOL** see: AB68250 ACETAMIDE,2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

HT45500. **N-DICHLOROACETANILIDE** see: AE19250 ACETANILIDE, DICHLORO-

HT46300. **DICHLOROACETIC ACID, DIISOPROPYLAMINE SALT** see: AG64750 ACETIC ACID, DICHLORO-, compd.with DIISOPROPYLAMINE (1:1)

HT47250. **DICHLOROACETIC ANHYDRIDE** see: AG63000 ACETIC ACID, DICHLORO-,ANHYDRIDE

HT49000. **2,2-DICHLOROACETYL CHLORIDE** see: AO66500 ACETYL CHLORIDE, DICHLORO

HT50750. **DICHLOROACETYLENE** see: AP10500 ACETYLENE, DICHLORO-

HT52500. **D-threo-N-DICHLOROACETYL-1-p-NITROPHENYL-2-AMINO-1,3-PROPANEDIOL** see: AB68250 ACETAMIDE,2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

HT54250. **O-DICHLOROACETYLSALICYLIC ACID** see: VO26250 SALICYLIC ACID, DICHLOROACETATE

HT56000. **DICHLOROACETYLUREA** see: YS85750 UREA, DICHLOROACETYL-

HT57750. **2,3-DICHLOROALLYL N,N-DIISOPROPYLTHIOLCARBAMATE** see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

HT59500. **2,5-DICHLORO-3-AMINOBENZOIC ACID** see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

HT61250. **3,4-DICHLOROANILINE** see: BX26250 ANILINE,3,4-DICHLORO

HT63000. **3-(2,4-DICHLOROANILINO)-1-(2,4,6-TRICHLOROPHENYL)-2-PYRAZOLINE-5-ONE**
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

HT64750. **3,6-DICHLORO-o-ANISIC ACID** see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

HT66500. **3,5-DICHLOROANTHRANILIC ACID** see: CB28000 ANTHRANILIC ACID, 3,5-DICHLORO-

HT68250. **9,10-DICHLORO-1,2-BENZANTHRACENE**
MW: 297.18 MOLFM: Cl2-C18-H10
WLN: L D6 B666J CG JG
TXDS: skn-mus TDLo:240 mg/kg/WI COREAF 226,1852,48
TFX:CAR

HT70000. **o-DICHLOROBENZENE** see: HT73500 1,2-DICHLOROBENZENE

HT71750. **p-DICHLOROBENZENE** see: CZ45500 BENZENE, p-DICHLORO-

HT73500. **1,2-DICHLOROBENZENE**
CAS: 000095501 MW: 147.00 MOLFM: Cl2-C6-H4
WLN: GR BG
SYN: CHLOROBEN * DCB * o-DICHLOROBENZENE * DOWTHERM E * ODB *
TXDS: orl-rat LD50:500 mg/kg BESAAT 12,117,66
ivn-rbt LDLo:326 mg/kg JPBAA7 44,281,37
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL50 ppm

HT75250. **1,4-DICHLOROBENZENE** see: CZ45500 BENZENE, p-DICHLORO-

HT77000. **3,4-DICHLOROBENZENE DIAZOTHIOCARBAMID** see: XX96250 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

HT77500. **4,5-DICHLORO-m-BENZENEDISULFONAMIDE** see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HT78000. **1,2-DICHLORO-4-BENZENE SULFONAMIDO-5-NITROBENZENE** see: CZ47250 BENZENE, 1,2-DICHLORO-4-BENZENESULFONAMIDO-5-NITRO-

HT78750. **o,o'-DICHLOROBENZIDINE** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HT80500. **3,3'-DICHLOROBENZIDINE** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HT82250. **4,4'-DICHLOROBENZILIC ACID ETHYL ESTER** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

HT84000. **2,6-DICHLOROBENZONITRILE** see: DI35000 BENZONITRILE, 2,6-DICHLORO-

HT85750. **p,p'-DICHLOROBENZOPHENONE** see: DJ05250 BENZOPHENONE,4,4-DICHLORO

HT87500. **3,4-DICHLOROBENZYL METHYLCARBAMATE** see: EZ40250 CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-

HT88300. **3,4-DICHLOROBENZYL METHYLCARBAMATE mixed with 2,3-DICHLOROBENZYL METHYLCARBAMATE (80%:20%) ee: FB85750 CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER, mixed with CARBAMIC ACID, N-METHYL-, 2,3-DICHLOROBENZYL ESTER (4:1)**

HT89250. **2,4-DICHLOROBENZYLTRIBUTYLPHOSPHONIUM CHLORIDE** see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

HT91000. **(3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE** see: TA22750 PHOSPHONIUM,(3,4-DICHLOROBENZYL)TRIPHENYL-, CHLORIDE

HT92750. **3,3'-DICHLORO-4,4'-BIPHENYLDIAMINE** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HT94500. **3,3'-DICHLOROBIPHENYL-4,4'-DIAMINE** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HT96250. **1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE** see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HT98000. **1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE** see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HU03500. **1,4-DICHLORO-2-BUTENE** see: EM49000 2-BUTENE, 1,4-DICHLORO-

HU04300. **2,3-DICHLOROCHINOXALIN-6-KARBONYLCHLORID (Czech)** see: VD15750 QUINOXALINE-6-CARBONYLCHLORIDE, 2,3-DICHLORO-

HU05250. **2,4-DICHLORO-6-o-CHLORANILINO-s-TRIAZINE** see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

HU07000. **2,4-DICHLORO-6-o-CHLOROANILINO-s-TRIAZINE** see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

HU08750. **2,4-DICHLORO-6-(o-CHLOROANILINO)-s-TRIAZINE** see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

HU10500. **2,4-DICHLORO-6-(2-CHLOROANILINO)-1,3,5-TRIAZINE** see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(p-CHLOROANILINO)-

HU12250. **DICHLORO(2-CHLOROVINYL)ARSINE** see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

HU13000. **DICHLOROCTAN SODNY (Czech)** see: AG92750 ACETIC ACID, DICHLORO-, SODIUM SALT

HU14000. **3',4'-DICHLOROCYCLOPROPANECARBOXANILIDE** see: GZ10500 CYCLOPROPANECARBOXANILIDE,3',4'DICHLORO-

HU15750. **2,6-DICHLORO-N-CYCLOPROPYLBENZAMIDE** see: CV28000 BENZAMIDE, N-CYCLOPROPYL-2,6-DICHLORO-

HU17500. **3,5-DICHLORO-N-CYCLOPROPYLBENZAMIDE** see: CV29750 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-

HU18000. **2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYLOSONICOTINAMIDE** see: NR98000 ISONICOTINAMIDE, 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYL-

HU18500. **3,5-DICHLORO-N-CYCLOPROPYL-4-(METHYLAMINO)BENZAMIDE** see: CV31500 BENZAMIDE, N-CYCLOPROPYL-3,5-DICHLORO-4-(METHYLAMINO)-

HU19250. **3,3'-DICHLORO-4,4'-DIAMINOBIPHENYL** see: DD05250 BENZIDINE, 3,3'-DICHLORO-

HU21000. **3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER** see: KM96250 ETHER, BIS(4-AMINO-3-CHLOROPHENYL)

HU22750. **3,3'-DICHLORO-4,4'-DIAMINODIPHENYLMETHANE** see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS02-CHLORO-

HU24500. **1,1-DICHLORO-2,2-DICHLOROETHANE** see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

HU26250. **3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE** see: MB45500 GLYCIDAMIDE, 3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)-

HU28000. **beta,beta'-DICHLORODIETHYLANILINE** see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

HU29750. **beta,beta-DICHLORODIETHYL ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HU31500. **beta,beta'-DICHLORODIETHYL-N-METHYLAMINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

HU33250. **2,2'-DICHLORODIETHYL SULFIDE** see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

HU34000. **DICHLORODIFLUOROMETHANE** see: PA82000 METHANE, DICHLORODIFLUORO-

HU35000. **1,1-DICHLORO-2,2-DIFLUOROETHYLENE** see: KV96250 ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-

HU36750. **5,5'-DICHLORO-2,2'-DIHYDROXYDIPHENYLMETHANE** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HU38500. **DICHLORODIISOPROPYL ETHER** see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)2,6-DIACETOXY-3,5-DICHLORO-

HU40250. **3',4'-DICHLORO-4-DIMETHYLAMINOAZOBENZENE** see: BX31500 ANILINE, p-((3,4-DICHLOROPHENYL)AZO-N,N-DIMETHYL-

HU42000. **DICHLORODIPHENYL DICHLOROETHANE** see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HU43750. **p,p'-DICHLORODIPHENYLDICHLOROETHANE** see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HU45500. **p,p'-DICHLORODIPHENYLTRICHLOROETHANE** see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HU47250. **4,4'-DICHLORODIPHENYLTRICHLOROETHANE** see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HU49000. **1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN** see: MU07000 HYDANTOIN, 1,3-DICHLORO-5,5-DIMETHYL-

HU50750. **trans-2,3-DICHLORO-1,4-DIOXANE** see: JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

HU52500. **DICHLORODIOXOCHROMIUM** see: GB57750 CHROMIUM, DICHLORODIOXO-

HU54250. **p,p'-DICHLORODIPHENYLMETHYLCARBINOL** see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HU55000. **DICHLORO DIPHENYL OXIDE** see: KN82250 ETHER, DICHLOROPHENYL

HU55500. **4,5-DICHLORO-1,3-DISULFAMOYLBENZENE** see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HU56000. **1,4-DICHLORO-2,3-EPOXYBUTANE** see: EJ80500 BUTANE, 1,4-DICHLORO-2,3-EPOXY-

HU56800. **DICHLOROETHANE** see: KH98000 ETHANE, DICHLORO-

HU57750. **alpha,beta-DICHLOROETHANE** seel676000 ETHANE, 1,2-DICHLORO-

HU59500. **sym.-DICHLOROETHANE** see: KI05250 ETHANE, 1,2-DICHLORO-

HU61250. **1,1-DICHLOROETHANE** see: KI01750 ETHANE, 1,1-DICHLORO-

HU63000. **1,2-DICHLOROETHANE** see: KI05250 ETHANE, 1,2-DICHLORO-

HU64750. **DICHLOROETHANOYL CHLORIDE** see: AO66500 ACETYL CHLORIDE, DICHLORO

HU66500. **4,4'-DICHLORO-alpha-(ETHOXYMETHYL)BENZHYDROL** see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

HU68250. **DI(2-CHLOROETHYL) ACETAL**
TXDS: orl-rat LD50: 310 mg/kg AIHAAP 30,470,69
skn-rbt LD50:200 mg/kg AIHAAP 30,470,69

HU70000. **1,2-DICHLOROETHYL ACETATE** see: KK42000 ETHANOL, 1,2-DICHLORO-, ACETATE

HU71750. **o-DI-2-CHLOROETHYLAMINO-DL-PHENYLALANINE** see: AY33250 ALANINE, 2-(o-BIS-(2"-CHLOROETHYL)AMINO)PHENYL)-

HU73500. **p-DI-(2-CHLOROETHYL)-AMINO-D-PHENYLALANINE** see: AY35000 ALNINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

HU75250. **p-DI-(2-CHLOROETHYL)AMINO-L-PHENYLALANINE** see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

HU77000. **N,N-DI-2-CHLOROETHYL-gamma-p-AMINOPHENYLBUTYRIC ACID** see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

HU78750. **gamma-(p-DI(2-CHLOROETHYL)AMINOPHENYL)BUTYRIC ACID** see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

HU80500. **N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE** see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

HU82250. **5-(DI-(beta-CHLOROETHYL)AMINO)URACIL** see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

HU84000. **N,N,-DI(2-CHLOROETHYL)ANILINE** see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

HU85750. **DI-(2-CHLOROETHYL)-2-CHLORO-4-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE** see: TB98000PHOSPHORIC ACID, DI-(2-CHLOROETHYL)-2-CHLORO-4-(1,2-DIBROMOETHYL)CYCLOHEXYL ESTER

HU87500. **DI-(2-CHLOROETHYL)-2-CHLORO-5-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE** see: TC01750PHOSPHORIC ACID, DI-(2-CHLOROETHYL)-2-CHLORO-5-(1,2-DIBROMOETHYL)CYCLOHEXYL ESTER

HU89250. **O,O-DI(2-CHLOROETHYL)-7-(3-CHLORO-4-METHYLCOUMARINYL)PHOSPHATE** see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

HU91000. **O,O-DI(2-CHLOROETHYL)-O-(3-CHLORO-4-METHYLCOUMARIN-7-YL)PHOSPHATE** see: GN52500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL)PHOSPHATE

HU92750. **DI-(2-CHLOROETHYL)-3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE** see: GN52500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE

HU94500. **DI-(2-CHLOROETHYL) 3-CHLORO-4-METHYLCOUMARIN-7-YL PHOSPHATE** see: GN52500COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE

HU96250. **DICHLOROETHYLENE** see: KI05250 ETHANE, 1,2-DICHLORO-

HU98000. **sym-DICHLOROETHYLENE** see: AP08750 ACETYLENE DICHLORIDE

HV01750. **1,1-DICHLOROETHYLENE** see: KV92750 ETHYLENE, 1,1-DICHLORO-

HV03500. **1,2-DICHLOROETHYLENE** see: AP08750 ACETYLENE DICHLORIDE

HV05250. **DICHLOROETHYL ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HV07000. **sym-DICHLOROETHYL ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HV08750. **2,2'-DICHLOROETHYL ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HV10500. **DI(2-CHLOROETHYL) ETHER** see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

HV12250. **DICHLOROETHYL FORMAL** see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

HV14000. **DI-2-CHLOROETHYL FORMAL** see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

HV15750. **DI-2-CHLOROETHYL MALEATE** see: ON10500 MALEIC ACID, DI-2-CHLOROETHYL ESTER

HV17500. **DI(2-CHLOROETHYL)METHYLAMINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

HV19250. **DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE** see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

HV21000. **2-(1,2-DICHLOROETHYL)-4-METHYL-1,3-DIOXOLANE** see: JH73500 1,3-DIOXOLANE,2-(1,2-DICHLOROETHYL)-4-METHYL-

HV22750. **DI-2-CHLOROETHYL SULFIDE** see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

HV24500. **beta,beta'-DICHLOROETHYL SULFIDE** see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

HV26250. **DI-(beta-CHLOROETHYL)SULFINO-p-TOLUENESULFONYLIMINE** see: XT82250 p-TOLUENESULFONYLIMINE,DI-(beta-CHLOROETHYL)SULFINO-

HV26750. **DICHLOROFEN (Czech)** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HV27200. **DICHLOROFLUOROMETHANE** see: PA84000 METHANE, DICHLOROFLUORO-

HV28000. **N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYL SULFAMIDE** see: WO64750SULFAMIDE, N-((DICHLOROFLUOROMETHYL)THIO)-N'-N'-DIMETHYL-N-PHENYL-

HV29750. **DICHLOROHEXAFLUOROBUTENE**
TXDS: ihl-rat LCLo:47 ppm 28ZBAC -,411,69

HV31500. **6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE** see: VB43750 QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE

HV33250. **2,6-DICHLORO-3-HYDROXYBENZONITRILE** see: DI36750 BENZONITRILE, 2,6-DICHLORO-3-HYDROXY-

HV35000. **D-(-)-threo-2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL))-p-NITROPHENETHYLACETAMIDE** see: **AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-**

HV36750. **2,6-DICHLORO-4-HYDROXYBENZONITRILE** see: DI38500 BENZONITRILE, 2,6-DICHLORO-4-HYDROXY-

HV37500. **5,7-DICHLORO-8-HYDROXYQUINALDINE** see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

HV38500. **O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE** see: TF01750 PHOSPHOROTHIOICACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

HV40250. **DICHLOROISOPRENALINE** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HV42000. **3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HV43750. **DICHLOROISOPROPYLARTERENOL** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HV45500. **DICHLOROISOPROPYL ETHER** see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)

HV47250. **2,2'-DICHLOROISOPROPYL ETHER** see: KN17500 ETHER, BIS(2-CHLORO-1-METHYLETHYL)

HV49000. **DICHLOROISOPROPYLNORADRENALINE** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HV50750. **DICHLOROISOPROTERENOL** see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HV52500. **DICHLOROMAPHARSEN** see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

HV54250. **3',4'-DICHLORO-2-METHACRYLANILIDE** see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HV56000. **DICHLOROMETHANE** see: PA80500 METHANE, DICHLORO-

HV56800. **DICHLOROMETHAZANONE** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

HV57750. **2,5-DICHLORO-6-METHOXYBENZOIC ACID** see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

HV59500. 3,6-DICHLORO-2-METHOXYBENZOIC ACID see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

HV61250. 3',4'-DICHLORO-2-METHYLACRYLANILIDE see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HV6200/. 4,4'-DICHLORO-N-METHYLBENZENESULFOANILIDE see: DB36750 BENZENESULFONANILIDE, 4,4'-DICHLORO-N-METHYL-

HV63000. 4,4'-DICHLORO(METHYLBENZHYDROL) see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HV64750. 4,4'-DICHLORO-alpha-METHYLBENZHYDROL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HV66500. 4,4'-DICHLORO-alpha-METHYLBENZOHYDROL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HV67000. 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMOYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: **DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE**

HV67500. 3-DICHLOROMETHYL-6-CHLORO-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: **DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE**

HV68250. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

HV70000. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

HV71750. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE
CAS: 000126852 MW: 172.07 MOLFM: N-O-Cl2-C5-H11
WLN: G2K0&2G
SYN: NITROGEN MUSTARD N-OXIDE *
TXDS: ivn-rat TDLo:220 mg/kg/52WI VOONAW 3,5,70
TFX:NEO
scu-mus TDLo:2600 mg/kg/4WI- BJCAAI 23,167,69
TFX:CAR

HV73500. 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

HV75250. sym-DICHLOROMETHYL ETHER see: KN15750 ETHER,BIS(CHLOROMETHYL)

HV75750. 5,7-DICHLORO-2-METHYL-8-HYDROXYQUINOLINE see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

HV76300. 5,7-DICHLORO-2-METHYL-8-QUINOLINOL see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

HV77000. 4,6-DICHLORO-5-METHYLRESORCINOL see: VH08750 RESORCINOL, 4,6-DICHLORO-5-METHYL-

HV77800. DICHLOROMONOFLUOROMETHANE see: PA84000 METHANE, DICHLOROFLUORO-

HV78750. 2,3-DICHLORO-1,4-NAPHTHAQUINONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV80500. DICHLORONAPHTHOQUINONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV82250. 2,3-DICHLORONAPHTOQUINONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV84000. 2,3-DICHLORO-alpha-NAPHTHOQUINONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV85750. 2,3-DICHLORO-1,4-NAPHTHOQUINONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV87500. 2,3-DICHLORONAPHTHOQUINONE-1,4 see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HV89250. 2,6-DICHLORO-4-NITROANILINE see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

HV91000. 2,5-DICHLORO-3-NITROBENZOIC ACID see: DG78750 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

HV92750. 3,5-DICHLORO-4-NITRO-N-CYCLOPROPYLBENZAMIDE see: CV33250 BENZAMIDE,N-CYCLOPROPYL-3,5-DICHLORO-4-NITRO-

HV94500. 2,4-DICHLORO-4'-NITRODIPHENYL ETHER see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

HV96250. 1,1-DICHLORO-1-NITROETHANE see: KI10500 ETHANE, 1,1-DICHLORO-1-NITRO-

HV98000. 1,2-DICHLORO-3-NITRONAPHTHALENE see: QJ36750 NAPHTHALENE, 1,2-DICHLORO-3-NITRO-

HW01750. 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE see: VB45500 QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE

HW03500. 2',5-DICHLORO-4'-NITROSALICYLANILIDE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

HW05250. 3',4'-DICHLORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

HW07000. 2',5-DICHLORO-4'-NITROSALICYLANILIDE, 2-AMINOETHANOL SALT see: VN85750 SALICYLANILIDE,2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

HW08750. 5,2-DICHLORO-4-NITROSALICYLIC ANILIDE 2-AMINOETHANOL SALT see: VN85750 SALICYLANILIDE,2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

HW10500. 5,2'-DICHLORO-4'-NITROSALICYLANILIDE, ETHANOLAMINE SALT see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

HW12250. 2',5-DICHLORO-4'-NITROSALICYLOYLANILIDE ETHANOLAMINE SALT see: VN85750 SALICYLANILIDE,2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)

HW14000. DICHLOROPHEN see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HW14800. DICHLOROPHENAMIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HW15750. DICHLOROPHENARSINE HYDROCHLORIDE see: SJ57750 PHENOL,2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

HW17500. DICHLOROPHEN B see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HW19250. DICHLOROPHENE see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HW21000. 2,4-DICHLOROPHENOL see: SK85750 PHENOL, 2,4-DICHLORO-

HW22750. 2,4-DICHLOROPHENOL, BENZENESULFONATE see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

HW24500. 3-(3,4-DICHLOROPHENOL)-1,1-DIMETHYLUREA see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

HW26250. 2,4-DICHLOROPHENOXYACETIC ACID see: AG68250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-

HW28000. (2,4-DICHLOROPHENOXY)ACETIC ACID, BUTYL ESTER see: AG80500 ACETIC ACID,(2,4-DICHLOROPHENOXY)-, BUTYL ESTER

HW28500. 2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ALCOHOL ESTER see: AG73500 ACETIC ACID,2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER

HW29000. 2,4-DICHLOROPHENOXYACETIC ACID, 4-CHLOROCROTONYL ESTER see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER

HW29750. (2,4-DICHLOROPHENOXY)ACETIC ACID DIMETHYLAMINE see: AG84000 ACETIC ACID,(2,4-DICHLOROPHENOXY)-, compd. with DIMETHYLAMINE (1:1)

HW31500. 2,4-DICHLOROPHENOXYACETIC ACID, ISOOCTYL ESTER see: AG85750 ACETIC ACID,(2,4-DICHLOROPHENOXY)-, ISOICTYL ESTER

HW32300. 2,4-DICHLOROPHENOXYACETIC ACID, SODIUM SALT see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

HW33250. 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL PYRAZOLE see: UQ64750 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

HW35000. gamma-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: ES91000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

HW36750. 4-(2,4-DICHLOROPHENOXY)BUTYRIC ACID see: ES91000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

HW38500. 2,4-DICHLOROPHENOXYBUTYRIC ACID, SODIUM SALT see: ES92750 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-, SODIUM SALT

HW40250. 5,6-DICHLORO-1-PHENOXYCARBONYL-2-TRIFLUOROMETHYL BENZIMIDAZOLE see: DD71750 BENZIMIDAZOLE,5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

HW42000. 2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

HW43750. 2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

HW44500. 2-((3,4-DICHLOROPHENOXY)METHYL)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ26250 2-IMIDAZOLINE, 2-((3,4-DICHLOROPHENOXY)METHYL)-, HYDROCHLORIDE

HW45500. alpha-(2,4-DICHLOROPHENOXY) PROPIONIC ACID see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLORO-PHENOXY)-

HW47250. 2-(2,4-DICHLOROPHENOXY) PROPIONIC ACID see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLORO-PHENOXY)-

HW49000. 2,4-DICHLOROPHENYL BENZENESULFONATE see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

HW50750. 2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID see: SK91000 PHENOL, 2,4-DICHLORO-,BENZENESULFONATE

HW52500. 2,4-DICHLOROPHENYL BENZENESULPHONATE see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

HW53300. N-3,4-DICHLOROPHENYL N-5-CHLORO-2-(2-SODIUM SULFONYL-4-CHLOROPHENOXY)PHENYL UREA see: **DB50750 BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHENOXY)-, SODIUM SALT**

HW54250. alpha-(2,4-DICHLOROPHENYL)alpha-CYANO ACETO-ALDEHYDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 4,68,62

HW56000. 1,6-DI(4'-CHLOROPHENYLDIGUANIDO)HEXANE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

HW57750. O-2,4-DICHLOROPHENYL O,O-DIETHYL PHOSPHOROTHIOATE see: TF03500 PHOSPHOROTHIOIC ACID,O-(2,4-DICHLOROPHENYL) O,O-DIETHYL ESTER

HW59500. N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

HW61250. 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

HW63000. DI-(p-CHLOROPHENYL)-ETHANOL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HW64750. 2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE see: MB47250 GLYCIDAMIDE, 2-(2,4-DICHLOROPHENYL)-

HW66500. 1-(3,4-DICHLOROPHENYL)-1-HYDROXY-2-ISOPROPYLAMINOETHANE see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HW68250. 1-(3',4'-DICHLOROPHENYL)-2-ISOPROPYLAMINOETHANOL see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

HW70000. N-(3,4-DICHLOROPHENYL)METHACRYLAMIDE see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HW70800. 2,4-DICHLOROPHENYLMETHANESULFONATE see: SL01750 PHENOL, 2,4-DICHLORO-, METHANESULFONATE

HW71750. 3-(3,4-DICHLOROPHENYL)-1-METHOXYMETHYLUREA see: YS91000 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-,

HW73500. 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA see: YS91000 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-,

HW75250. N'-(3,4-DICHLOROPHENYL)-N-METHOXY-N-METHYLUREA see: YS91000 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-,

HW77000. 1-(3,4-DICHLOROPHENYL)-4-METHOXYPROPYL PIPERAZINE SULFATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

HW78750. DI(p-CHLOROPHENYL) METHYLCARBINOL see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

HW80500. O-(2,4-DICHLOROPHENYL) O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE see: TB50750PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYL O-METHYL ESTER

HW82250. O-(2,4-DICHLOROPHENYL) O-METHYL N-ISOPROPYLPHOSPHORAMIDOTHIOATE see: TB50750PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYL O-METHYL ESTER

HW83000. 2-(3,4-DICHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE see: OY85750 4-METATHIAZANONE, 2-(3,4-DICHLOROPHENYL)-3-METHYL-, 1,1-DIOXIDE

HW84000. N-(3,4-DICHLOROPHENYL)-N'-METHYL-N'-METHOXYUREA see: YS91000 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-,

HW85750. 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

HW87500. 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

HW88300. 2,2-DICHLORO-1-PHENYL-1,3-PROPANEDIOL 3-CARBAMATE see: EZ42000 CARBAMIC ACID, 2,2-DICHLORO-3-HYDROXY-3-PHENYLPROPYL ESTER

HW89250. N-(3,4-DICHLOROPHENYL)PROPIONAMIDE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

HW91000. 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE, 1,1-DIOXIDE see: XJ122504H-1,3-THIAZIN-4-ONE, 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE

HW92750. S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL DIPHOSPHORODITHIOATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

HW94500. S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

HW96250. S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TD59500PHOSPHORODITHIOIC ACID, ((3,4-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

HW98000. S-(2,5-DICHLOROPHENYLTHIOMETHYL) DIETHYL PHOSPHOROTHIOLOTHIONATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

HX01750. S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD63000PHOSPHORODITHIOIC ACID, S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL ESTER

HX02500. S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: TD61250PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

HX03500. 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW175001(2H)-PYRIMIDINETHIONE, 1-(2,5-DICHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-

HX05250. DI-p-CHLOROPHENYLTHIOUREA
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

HX07000. DI-(p-CHLOROPHENYL)TRICHLOROMETHYLCARBINOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

HX08750. DICHLOROPROP see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLOROPHENOXY)-

HX10500. 1,2-DICHLOROPROPANE see: TX96250 PROPANE, 1,2-DICHLORO-

HX12250. DICHLOROPROPANE-DICHLOROPROPENE mixture see: TX98000 PROPANE, DICHLORO- mixed withDICHLOROPROPENE

HX13000. 1,3-DICHLOROPROPENE and 1,2-DICHLOROPROPANE MIXTURE see: TY01750 PROPANE, 1,2-DICHLORO-,mixed with PROPENE, 1,3-DICHLORO-

HX14000. 1,2-DICHLOROPROPANOL-3 see: UB12250 1-PROPANOL, 2-3-DICHLORO-

HX15750. 1,2-DICHLORO-3-PROPANOL see: UB12250 1-PROPANOL, 2,3-DICHLORO-

HX17500. 2,3-DICHLOROPROPANOL see: UB12250 1-PROPANOL, 2,3-DICHLORO-

HX19250. 2,3-DICHLORO-1-PROPANOL see: UB12250 1-PROPANOL, 2,3-DICHLORO-

HX21000. alpha,beta-DICHLOROPROPIONALDEHYDE see: UE08750 PROPIONALDEHYDE, 2,3-DICHLORO-

HX22750. DICHLOROPROPIONANILIDE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

HX24500. 2,3-DICHLORO PROPIONALDEHYDE see: UE08750 PROPIONALDEHYDE, 2,3-DICHLORO-

HX26250. 3,4-DICHLOROPROPIONANILIDE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

HX28000. 3',4'-DICHLOROPROPIONANILIDE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

HX29750. 2,2-DICHLOROPROPIONIC ACID, SODIUM SALT see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-,SODIUM SALT

HX31500. alpha-alpha-DICHLOROPROPIONIC ACID SODIUM SALT see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-SODIUM SALT

HX33250. 2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER see: UF14000 PROPIONICACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

HX34000. 5,7-DICHLORO-8-QUINALDINOL see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

HX35000. DICHLOROSTYRENE see: WL43750 STYRENE, alpha,beta-DICHLORO-

HX35500. p-DICHLOROSULFAMOYLBENZOIC ACID see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

HX36000. 3,4-DICHLORO-5-SULFAMYLBENZENESULFONAMIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HX36750. p-(N,N-DICHLOROSULFAMYL)BENZOIC ACID see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

HX38500. DICHLOROTETRAFLUOROACETONE see: UC15750 2-PROPANONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUORO-TETRAFLUORO-

HX39050. DICHLOROTETRAFLUOROETHANE see: KI11000 ETHANE, DICHLOROTETRAFLUORO-

HX40250. 3,4-DICHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XM87500 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

HX42000. 2,6-DICHLORO-9-THIABICYCLO(3.3.1)NONANE see: XI12250 9-THIABICYCLO(3.3.1)NONANE,2,6-DICHLORO-

HX43750. 2,6-DICHLOROTHIOBENZAMIDE see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

HX45500. 2,6-DICHLORO-4-THIOCYANATOANILINE see: BX33250 ANILINE, 2,6-DICHLORO-4-THIOCYANATO-

HX47250. DICHLOROTHIOLANE DIOXIDE see: XM87500 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

HX49000. alpha,alpha-DICHLOROTOLUENE see: CZ50750 BENZENE, (DICHLOROMETHYL)-

HX49800. 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMAZOLE-1-CARBOXYLATE see: DD665001-BENZIMIDAZOLECARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER

HX50750. 4,5-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD73500 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

HX52500. 5,6-DICHLORO-2-TRIFLUOROMETHYLBENZIMIDAZOLE see: DD80500 1H-BENZIMIDAZOLE, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-

HX56000. 1,11-DICHLORO-3,6,9-TRIOXAUNDECANE see: KN05250 ETHER, BIS(2-(2-CHLOROCETHOXY)ETHYL)

HX57750. DICHLOROVAS see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

HX59500. S-DICHLOROVINYL-L-CYSTEINE see: AY50750 ALANINE, 3-(DICHLOROVINYLTHIO)-, L-

HX61250. 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

HX63000. DICHLOROVOS see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

HX64750. DICHLORPHEN see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HX65500. DICHLORPHENAMIDE see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

HX66500. 2,4-DICHLORPHENOXYACETIC ACID see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

HX67300. DICHLORPROMAZINE see: SO38500 PHENOTHIAZINE, 2,4-DICHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

HX70000. DICHLORPROP see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLOROPHENOXY)-

HX71750. DICHLORVOS see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

HX73500. DICHLOSALE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

HX75250. DICHLOTRIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

HX77000. DICHROMIC ACID, DISODIUM SALT
CAS: 010588019 MW: 261.98 MOLFM: O7-Cr2 .2Na
WLN: NA2 CR2-05-Q2
SYN: SODIUM BICHROMATE * SODIUM DICHROMATE(VI) *
TXDS: ims-rat TDLo:140 mg/kg/69WI AEHLAU 5,445,62
TFX:NEO
scu-gpg LDLo:51 mg/kg 27ZSAM 4.7b,1330,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL100 ug/m3(AsCr03)

HX78750. DICLONE see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

HX79500. DICLONIA see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

HX80500. DICLORAN see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

HX82250. DICLOTRIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

HX84000. DICLOXACILLIN SODIUM see: XH89250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,6-(3-(2,6-DICHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,5-DIMETHYL-7-OXO-, *SODIUM* SALT

HX84500. DICO see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

HX85000. DICODID see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

HX85750. DICODIDE see: GG78750 CODEINONE, DIHYDRO-, HYDROCHLORIDE, HYDRATECOBALT(20) SALT

HX87500. DICOFOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

HX88300. DICOL see: ID59500 DIETHYLENE GLYCOL

HX89250. DICOPHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

HX91000. DICOUMARIN see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

HX92750. DICOUMAROL see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

HX94500. DICRESOL
TXDS: orl-mus LD50: 970 mg/kg TIVSAI -,-,69

HX96250. DICRESYL see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

HX98000. DICROTOPHOS see: TC35000 PHOSPHORIC ACID, DIMETHYL ESTER, ester with 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE

HY01750. DICRYL see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

HY03500. DICTYCIDE see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

HY05250. DICTYZIDE see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

HY07000. DICUMACYL see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYLESTER

HY08750. DICUMAOL R see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

HY10500. DICUMARINE see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

HY12250. DICUMAROL see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

HY14000. DICUMENE CHROMIUM
MW: 290.40 MOLFM: C18-H22 .Cr
WLN: L60J AY 0- 2-CR-
TXDS: orl-rat LD50: 810 mg/kg AIHAAP 30,470,69

HY15750. DICYANDIAMIDE see: ME96250 GUANIDINE, CYANO-

HY17500. o-DICYANOBENZENE see: TI85750 PHTHALONITRILE

HY19250. 1,4-DICYANOBENZENE see: CZ19250 1,4-BENZENEDICARBONITRILE

HY21000. 1,4-DICYANOBUTANE see: AV26250 ADIPONITRILE

HY22750. trans-1,2-DICYANOCYCLOBUTANE
TXDS: ipr-mus LDLo:275 mg/kg NTIS** AD 691-490

HY24500. 1,2-DICYANO-1-CYCLOBUTENE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

HY26250. DICYANODIAMIDE see: ME96250 GUANIDINE, CYANO-

HY28000. beta,beta'-DICYANODIETHYL ETHER see: UG42000 PROPIONITRILE, 3,3'-OXYDI-

HY29750. beta,beta'-DICYANODIETHYL SULFIDE see: UG43750 PROPIONITRILE, 3,3'-THIODI-

HY31500. 2,3-DICYANO-1,4-DITHIA-ANTHRAQUINONE see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITHILE, 5,10-DIHYDRO-5,10-DIOXO-

HY33250. s-DICYANOETHANE see: WN38500 SUCCINONITRILE

HY35000. DI-(2-CYANOETHYL)AMINE see: UG29750 PROPIONITRILE, 3,3'-IMINODI-

HY36750. DI(2-CYANOETHYL)SULFIDE see: UG43750 PROPIONITRILE, 3,3'-THIODI-

HY38500. DICYANOMETHANE see: 0031500 MALONONITRILE

HY40250. DICYCLOHEXYLAMINE
CAS: 000101837 MW: 181.24 MOLFM: N-C12-H23
WLN: L6TJ A- 2M
SYN: DICYKLOHEXYLAMIN (Czech) *
DODECAHYDRODIPHENYLAMINE *
TXDS: orl-rat LD50:373 mg/kg 28ZPAK -,68,72
orl-mus LDLo: 500 mg/kg GIFT** 7,II,63
scu-mus TDLo:2400 mg/kg/44W VOONAW 3,659,58
TFX:CAR

HY40750. DICYCLOHEXYLAMINE, compd. with 2-CYCLOHEXYL-4,6-DINITROPHENOL (1:1) see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE

HY41200. DICYCLOHEXYLAMINE salt of DNOCHP see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compdwith DICYLOHEXYLAMINE

HY42000. DICYCLOHEXYLAMINE, NITRITE
CAS: 003129917 MW: 228.26 MOLFM: N-C12-H23 .N-O2-H
WLN: L6TJ A- 2M &QNO
SYN: DECHAN * DICHAN (Czech) *
DICYCLOHEXYLAMINONITRITE *
DICYCLOHEXYLAMMONIUM NITRITE *
DICYKLOHEXYLAMIN NITRIT (Czech) * DICYNIT (Czech) * DUSITAN DICYKLOHEXYLAMINU (Czech) *
TXDS: orl-rat LD50:284 mg/kg 28ZPAK -,68,72
orl-mus LD50:198 mg/kg VZLIAB 30,172,61
scu-mus TDLo:487 mg/kg/137D AICCA6 10,174,54
TFX:CAR

HY43750. DICYCLOHEXYLAMINE, PENTANOATE
MW: 283.51 MOLFM: N-C12-H23 .O2-C5-H10
SYN: DICYKLOHEXYLAMINKAPRONAT (Czech) *
TXDS: orl-rat LD50:3290 mg/kg 28ZPAK -,68,72

HY45500. DICYCLOHEXYLAMINONITRITE see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HY47250. DICYCLOHEXYLAMMONIUM 2-CYCLOHEXYL-4,6-DINITRO-PHENATE
CAS: 000317839 MW: 447.64 MOLFM: N-C12-H23 .N2-O5-C12-H14
WLN: L6TJ AR BQ CNW ENW &L6TJ A- 2M
TXDS: orl-rat LD50: 300 mg/kg PCOC** -,419,-

HY48000. DICYCLOHEXYLAMMONIUM 4,6-DINITRO-o-CYCLOHEXYLPHENATE see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE

HY49000. DICYCLOHEXYLAMMONIUM NITRITE see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HY50750. DICYCLOPENTADIENE see: PC10500 4,7-METHANOINDENE, 3a,4,7,7a-TETRAHYDRO-

HY51200. DICYCLOPENTADIENE DIEPOXIDE see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

HY51700. DICYCLOPENTADIENE DIOXIDE see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

HY52500. DI-pi-CYCLOPENTADIENYLNICKEL
CAS: 001271289 MW: 188.90 MOLFM: C10-H10 .Ni
WLN: L5OJ 0- 2-NI-
SYN: NICKELOCENE *
TXDS: orl-rat LD50:490 mg/kg PWPSAA 2,39,68
ipr-rat LD50:50 mg/kg NCIUS* PH-43-64-886
ims-rat LDLo:50 mg/kg NCIUS* PH-43-64-886
ims-rat TDLo:600 mg/kg/1YI PAACA3 9,28,68
TFX:CAR
par-rat TDLo:720 mg/kg/1Y PWPSAA 14,68,71
TFX:CAR
orl-mus LD50:600 mg/kg PWPSAA 2,39,68
ipr-mus LD50:86 mg/kg PWPSAA 2,39,68
ims-mus LD50:150 mg/kg NCIUS* PH-43-64-886
ims-ham LDLo:207 mg/kg NCIUS* PH-43-64-886
par-ham TDLo:208 mg/kg TFX:CAR PWPSAA 14,68,71

HY52790. DICYKLOHEXYLAMIN (Czech) see: HY40250 DICYCLOHEXYLAMINE

HY53080. DICYKLOHEXYLAMIN NITRIT (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HY53370. DICYKLOHEXYLAMINKAPRONAT (Czech) see: HY43750 DICYCLOHEXYLAMINE, PENTANOATE

HY53450. N,N-DICYKLOHEXYLBENZTHIAZOLSULFENAMID (Czech) see: DL63000 2-BENZOTHIAZOLESULFENAMIDE, N,N-DICYCLOHEXYL-

HY53660. DICYKLOPENTADIEN (Czech) see: PC10500 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO-

HY53950. DICYNIT (Czech) see: HY42000 DICYCLOHEXYLAMINE, NITRITE

HY54250. DID 47 (TXAPA9 21,315,72) see: SP89250 PHENOXYARSINE,10,10'-OXY BIS

HY56000. DID 95 (TXAPA9 21,315,72) see: SP87500 PHENOXYARSINE,10-CHLORO

HY57750. DIDAKENE see: KX38500 ETHYLENE, TETRACHLORO-

HY59500. DIDANDIN see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

HY59630. 9,10-DIDEHYDRO-N,N-DIETHYL-2-BROMO-6-METHYLERGOLINE-8-beta-CARBOXAMIDE see: KE26250ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

HY59760. **9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE DIMALEATE** see: KE36750ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-, DIMALEATE

HY59890. **9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE** see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

HY60020. **9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-12-METHOXYERGOLINE-8-beta-CARBOXAMIDE** see: KE40250ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-METHOXY-6-METHYL-

HY60150. **7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYLMORPHINAN-6-alpha-OL HYDROCHLORIDE DIHYDRATE** see: QD08750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYL-,HYDROCHLORIDE, DIHYDRATE

HY60280. **9,10-DIDEHYDRO-N-ETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE** see: KE29750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-1,6-DIMETHYL-N-ETHYL-

HY60410. **9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE** see: KE45500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

HY60540. **9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)ETHYL)-6-METHYLERGOLINE-8-beat-CARBOXAMIDE** see: **KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-**

HY60670. **9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)PROPYL)-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE** see: **KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-**

HY60800. **9,10-DIDEHYDRO-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE** see: OL40250 LYSERGAMIDE

HY60930. **9,10-DIDEHYDRO-6-METHYL-8-HYDROXYMETHYLERGOLINE** see: KE61250 ERGOLINE, 9,10-DIDEHYDRO-8-HYDROXYMETHYL-6-METHYL-

HY61060. **9,10-DIDEHYDRO-N,N,6-TRIMETHYLERGOLINE-8-beta-CARBOXAMIDE** see: KE35000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N,6-TRIMETHYL-

HY61190. **9,10-DIDETHYRO-N,N-DIETHYL-6-METHYL-12-HYDROXYERGOLINE-8-beta-CARBOXAMIDE** see: KE38500ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-HYDROXY-6-METHYL-

HY61250. **p-DI(2-DICHLOROETHYL)AMINO-d-PHENYLALANINE** see: AY35000 ALANINE, 3-(p-BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

HY63000. **4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT** see: IB91000(4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

HY64750. **DI-(beta-DIETHYLAMINOETHYL)12,2'-DIAMINO-5,5'-BIPHENYLCARBOXYLATE HYDROCHLORIDE** see: **DV35000 3,3'-BIPHENYLDICARBOXYLIC ACID, 6,6'-DIAMINO-,BIS-(2-DIETHYLAMINOETHYL)ESTER, HYDROCHLORIDE**

HY66500. **DI-(beta-DIETHYLAMINOETHYL)-5,5'-DIAMINODIPHENATE HYDROCHLORIDE** see: DV367502,2'-BIPHENYLDICARBOXYLIC ACID, 5,5'-DIAMINO-, DI-(beta-DIETHYLAMINOETHYL ESTER)-,HYDROCHLORIDE

HY68250. **1,3-DI(DIETHYLCARBINYL)-2-ETHYLCARBINYL GLYCEROL TRIETHER** see: UA052501,2,3-PROPANETRIOL, 1,3-BIS(3-PENTYL)-2-PROPYL TRIETHER

HY70000. **1,3-DI(DIETHYLCARBINYL)GLYCEROL DIETHER** see: UA03500 1,2,3-PROPANETRIOL,1,3-BIS(3-PENTYL)DIETHER

HY71750. **DI(1,3-DIISOPROPYL-DIETHERGLYCEROL)CARBONATE** see: FF82250 CARBONIC ACID,BIS(1,3-DIISOPROPOXYISOPROPYL) ESTER

HY73500. **DI(1,3-DIISOPROPYL GLYCEROL ETHER)CARBONATE** see: FF82250 CARBONIC ACID,BIS(1,3-DIISOPROPOXYISOPROPYL)ESTER

HY75250. **2,3-DI-(p,p'-DIMETHOXYSTYRYL) QUINOXALINE**
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

HY77000. **p-DI-beta-DIMETHYLAMINOETHOXYBENZENE DIETHIODIDE** see: BS17500 AMMONIUM,(p-PHENYLENEBIS(OXYDIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE

HY78750. **alpha,alpha-DI-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE**

HY78750. **(p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-, DIIODIDE**
TXDS: ipr-mus LDLo: 280 mg/kg JMCMAR 8,596,65

HY80500. **p-DI-3-DIMETHYLAMINOPROPOXYBENZENE DIETHIODIDE** see: BS24500 AMMONIUM,

HY81000. **DIDREX** see: SG96250 PHENETHYLAMINE, N-BENZYL-N,alpha-DIMETHYL-, HYDROCHLORIDE

HY81500. **DIDREX** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

HY82250. **DIDROXAN** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HY84000. **DIDROXANE** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

HY85750. **DIECA** see: EZ45500 CARBAMIC ACID, DIETHYLDITHIO-

HY86500. **DIEDI** see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

HY87500. **DIELDRIN** see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo, exo-

HY89250. **DIEMAL** see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

HY91000. **1,2:3,4-DIEPOXYBUTANE** see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

HY92750. **L-1,2:3,4-DIEPOXYBUTANE** see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

HY94500. **d,l-1,2:3,4-DIEPOXYBUTANE** see: EJ84000 BUTANE, (0,-)-1,2: 3,4-DIEPOXY-

HY96250. **meso-DIEPOXYBUTANE** see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

HY98000. **1,2:9,10-DIEPOXYDECANE** see: HD78750 DECANE, 1,2: 9,10-DIEPOXY-

HZ01750. **2,5-DI(1,2-EPOXYETHYL)TETRAHYDRO-2H-PYRAN** see: UQ14000 2H-PYRAN, TETRAHYDRO-2,5-BIS(EPOXYETHYL)-

HZ02500. **1,2:5,6-DIEPOXYHEXAHYDRO-4,7-METHANOINDAN** see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

HZ03500. **1,2:5,6-DIEPOXYHEXANE** see: MO15750 HEXANE, 1,2: 5,6-DIEPOXY-

HZ05250. **1,2,8,9-DIEPOXYLIMONENE** see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

HZ07000. **1,2:3,4-DIEPOXY-2-METHYLBUTANE** see: EJ89250 BUTANE, 1,2: 3,4-DIEPOXY-2-METHYL-

HZ08750. **9,10:12,13-DIEPOXYOCTADECANOIC ACID** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

HZ10500. **1,2,7,8-DIEPOXYOCTANE** see: RG94500 OCTANE, 1,2: 7,8-DIEPOXY-

HZ12250. **DI(2,3-EPOXY)PROPYL ETHER** see: DZ47250 BIS(2,3-EPOXYPROPYL)ETHER

HZ14000. **2,6-DI(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL** see: KN31500 ETHER,2,6-BIS(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL

HZ15750. **9,10:12,13-DIEPOXYSTEARIC ACID** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

HZ17500. **1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE** see: XF07000 4,7,10,13-TETRAOXAHEXADECANE,1,2:15,16-DIEPOXY-

HZ19250. **DI-ESTRYL** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

HZ19750. **DIETAMINE** see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

HZ20200. **DIETAMINE** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

HZ21000. **DIETHADIONE** see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

HZ22750. **DIETHAMINE** see: BS17500 AMMONIUM, (p-PHENYLENEBIS(OXYDIMETHYLENE))BIS-(ETHYLDIMETHYL-, DIIODIDE

HZ24500. **DIETHAMINE** see: KH24500 ETHANAMINE, N-ETHYL-

HZ25000. **DIETHAMIVAN** see: YW52500 VANILLAMIDE,N,N-DIETHYL

HZ25500. **DIETHANOLAMIN (Czech)** see: KL29750 ETHANOL,2,2'-IMINODI

HZ26250. **DIETHANOLAMINE** see: KL29750 ETHANOL,2,2'-IMINODI

HZ28000. **DIETHANOLAMINE 3,5-DIIODO-4-PYRIDONE-N-ACETATE** see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

HZ29750. **DIETHANOLAMINE-RUTIN** see: KL36750 ETHANOL, 2,2'-IMINODI-, mixed with QUERCITIN3-RUTINOSIDE

HZ31500. **DIETHANOLAMINOBENZENE** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

HZ33250. **DIETHANOLANILINE** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

HZ35000. **DIETHANOLAMINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-**
MW: 299.36 MOLFM: N-O6-C14-H21
TXDS: ipr-mus LD50:2000 mg/kg BCPCA6 11,639,62

HZ36750. **DIETHANOLAMMONIUM MALEIC HYDRAZIDE** see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

HZ38500. **N,N-DIETHANOLLAURAMIDE** see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

HZ40250. **N,N-DIETHANOLLAURIC ACID AMIDE** see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

HZ42000. **DIETHAZINE** see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

HZ42800. **DIETHAZINE HYDROCHLORIDE** see: SO43750 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

HZ43750. **DIETHION** see: TE45500 PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

HZ45500. **S-(1,2-DI(ETHOXYCARBONYL)ETHYL DIMETHYL PHOSPHOROTHIOLOTHIONATE** see: WM84000 SUCCINICACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

HZ47250. **1,2-DIETHOXY-1-CHLOROETHENE** see: KW03500 ETHYLENE, 1,2-DIETHOXY-1-CHLORO-

HZ49000. **DIETHOXYCHLOROSILANE** see: VV21000 SILANE, CHLORODIETHOXY-

HZ50750. **1,2-DIETHOXY-1,2-DICHLOROETHANE** see: KI08750 ETHANE, 1,2-DICHLORO-1,2-DIETHOXY-

HZ52500. **1,2-DIETHOXY-1,2-DICHLOROETHENE** see: KW05250 ETHYLENE, 1,2-DIETHOXY-1,2-DICHLORO-

HZ54250. **1,1-DIETHOXYETHANE** see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

HZ56000. **1,2-DIETHOXY ETHENE** see: KW01750 ETHYLENE, 1,2-DIETHOXY-

HZ57750. **1,2-DIETHOXY ETHYLENE** see: KW01750 ETHYLENE, 1,2-DIETHOXY-

HZ59500. **3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE** see: KR38500 ETHYLAMINE, 3,4-DIETHOXY-5-METHOXYPHENYL-

HZ61250. **alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE** see: WL40250 STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-

HZ61750. **(DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONIC ACID CYCLIC ETHYLENE ESTER** see: NJ64750IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

HZ62200. 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE see: NJ64750 IMIDOCARBONIC ACID,PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

HZ63000. 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE see: JP08750 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

HZ63800. 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-1,3-DITHIOLANE see: JP10500 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-

HZ64750. DIETHOXYPHOSPHORUS OXYCHLORIDE see: TD14000 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

HZ66500. DIETHOXY PHOSPHORYL CYANIDE
TXDS: ipr-mus LDLo: 1.4 mg/kg PAREAQ 2,636,59

HZ68250. 3-(DIETHOXY-PHOSPHORYLOXY)-N-TRIMETHYLANILINIUM-METHYLSULPHATE
CAS: 005823109 MW: 399.44 MOLFM: N-O4-P-C13-H23 .O4-S-C-H3
WLN: 2OPO&O2&OR DK &WSO&O1 &13/18
TXDS: ipr-mus LD50: 7.5 mg/kg PAREAQ 2,636,59

HZ70000. DIETHOXYPHOSPHORYL-TRIOCHOLINE IODIDE
CAS: 000513100 MOLFM: N-O3-P-S-C9-H23 .I
WLN: 2OPO&O2&S2K &I &11/14
TXDS: ipr-mus LD50: 0.14 mg/kg PAREAQ 2,636,59

HZ71750. 1,2-DIETHOXY-1,1,2,2-TETRACHLOROETHANE see: KI14000 ETHANE, 1,2-DIETHOXY-1,1,2,2-TETRACHLORO-

HZ73500. DIETHOXYTETRAETHYLENE GLYCOL see: SB03500 3,6,9,12,15-PENTAOXAHEPTADECANE

HZ75250. 6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW75250ISOQUINOLINE, 6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

HZ76000. DIETHOXY THIOPHOSPHORIC ACID ESTER of 7-HYDROXY-4-METHYL COUMARIN see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

HZ77000. DIETHYL see: EJ42000 BUTANE

HZ78750. DIETHYL ACETAL see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

HZ80500. DIETHYL ACETALDEHYDE see: ES26250 BUTYRALDEHYDE,2 ETHYL

HZ82250. N,N-DIETHYLACETAMIDE (ARZNAD) see: AB70000 ACETAMIDE, N,N-DIETHYL-

HZ84000. N,N-DIETHYL, beta(p-ACETAMIDOPHENYLTHIO) ETHYLAMINE METHIODIDE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

HZ85750. DIETHYLAMIDO-ETHOXY-PHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 4 mg/kg PAREAQ 2,636,59

HZ87500. DIETHYLAMINE see: KH24500 ETHANAMINE, N-ETHYL-

HZ89250. DIETHYLAMINE, 2-ACETOXY-2'-CHLORO-N-METHYL-
TXDS: ihl-mus LCLo: 500 mg/m3 CURL** 2,5,45

HZ91000. DIETHYLAMINE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)-N-METHYL-, HYDROCHLORIDE
TXDS: ipl-rat LD50:1.5 mg/kg CURL** 3,1,52
scu-mus LDLo:20 mg/kg NDRC** -,13,43

HZ92750. DIETHYLAMINE, 2-CHLORO
TXDS: ivn-mus LDLo: 100 mg/kg NDRC** -,199,43

HZ94500. DIETHYLAMINE, 2-CHLORO-N,N-BIS(2-CHLOROPROPYL)-
TXDS: scu-mus LDLo: 12 mg/kg NDRC** -,99,43

HZ96250. DIETHYLAMINE, N-(2-(1-(p-CHLOROPHENYL)CYCLOHEXYLOXY)ETHYL-, HYDROCHLORIDE
MW: 346.38 MOLFM: N-O-Cl-C18-H28 .Cl-H
SYN: 1-(4-CHLOROPHENYL)CYCLOHEXYL-2-DIETHYLAMINOETHYL ETHER HYDROCHLORIDE * CHLORPHENCYCLANE HYDROCHLORIDE *
TXDS: orl-rat LD50:500 mg/kg ARZNAD 11,343,61
scu-rat LD50:340 mg/kg ARZNAD 11,343,61
orl-mus LD50:385 mg/kg ARZNAD 11,343,61
scu-mus LD50:145 mg/kg ARZNAD 11,343,61

HZ98000. DIETHYLAMINE, 2,2'-DIAMINO- see: IE12250 DIETHYLENETRIAMINE

IA01750. DIETHYLAMINE, 2,2'-DICHLORO-
CAS: 000334225 MW: 142.04 MOLFM: N-Cl2-C4-H9
WLN: G2M2G
TXDS: scu-mus LD50: 20 mg/kg JPETAB 91,224,47

IA03500. DIETHYLAMINE, 2,2'-DICHLORO-N' -ALLYL-
TXDS: scu-mus LD50: 4 mg/kg JPETAB 91,224,47

IA05250. DIETHYLAMINE, 2,2'-DICHLORO-N-BUTYL-
MW: 198.16 MOLFM: N-Cl2-C8-H17
TXDS: ihl-mus LCLo:350 mg/m3/10M NDRC** -,11,42

IA07000. DIETHYLAMINE, 2,2'-DICHLORO-N-CYCLOHEXYL-
MW: 224.20 MOLFM: N-Cl2-C10-H19
TXDS: ihl-mus LCLo:360 mg/m3/10M NDRC** -,11,42

IA08750. DIETHYLAMINE, 2,2'-DICHLORO-N-DIMETHYL
TXDS: ivn-mus LDLo: 25 mg/kg NDRC** -,99,43

IA10500. DIETHYLAMINE, 2,2'-DICHLORO-N-FURFURYL-HYDROCHLORIDE
TXDS: ihl-mus LCLo: 500 mg/m3 CURL** -,5,45

IA12250. DIETHYLAMINE, 2,2'-DICHLORO-, HYDROCHLORIDE
CAS: 000821487 MW: 178.50 MOLFM: N-Cl2-C4-H9 .Cl-H
WLN: G2M2G &GH
SYN: BIS(beta-CHLOROETHYL)-AMINE HYDROCHLORIDE * NOR-HN2 *
TXDS: ihl-rat LCLo: 1000 mg/m3 NDRC** -,9,42
ipr-rat LD50:136 mg/kg BCPCA6 13,969,64
ipr-mus LD50:211 mg/kg NCISA* PH-43-63-1132
scu-mus LD50:20 mg/kg JPETAB 91,224,47

IA14000. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL
TXDS: ivn-rat LD50: 0.5 mg/kg NDRC** -,91,43

IA15750. DIETHYLAMINE, 2,2'-DICHLORO-N-ISOPROPYL-, HYDROCHLORIDE
TXDS: ivn-rat LDLo: 0.5 mg/kg NDRC** 8,5,42

IA17500. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-
CAS: 000051752 MW: 156.07 MOLFM: N-Cl2-C5-H11
WLN: G2N1&2G
SYN: BIS(beta-CHLOROETHYL)METHYLAMINE * BIS(2-CHLOROETHYL)METHYLAMINE * N,N-BIS(2-CHLOROETHYL)METHYLAMINE * CARYOLYSIN * CHLORAMINE * CHLORAMINE (THE NITROGEN MUSTARD) * CHLORMETHINE * CLORAMIN * beta,beta'-DICHLORODIETHYL-N-METHYLAMINE * DI(2-CHLOROETHYL)METHYLAMINE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE * HN2 * MBA * MECHLORETHAMINE * METHYLBIS(beta-CHLOROETHYL)AMINE * N-METHYL-BIS(beta-CHLOROETHYL)AMINE * N-METHYL-BIS(2-CHLOROETHYL)AMINE * N-METHYL-2,2'-DICHLORODIETHYLAMINE * METHYLDI(2-CHLOROETHYL)AMINE * MUSTARGEN * MUSTINE * MUTAGEN * NITROGEN MUSTARD * NSC 762 *
TXDS: ihl-hmn LCLo:10 mg/m3 TFX:PUL SCJUAD 4,33,67
ihl-rat LCLo:300 mg/m3 NDRC** -,57,43
skn-rat LD50:22 mg/kg JPETAB 91,224,47
scu-rat TDLo:0.5 mg/kg/(12-15 D af preg) TFX:TER ANREAK 102,493,48
ivn-rat LD50:1.1 mg/kg NDRC** -,91,43
ivn-rat TDLo:5.7 mg/kg/1YI TFX:NEO OIBP** 3,5,70
ice-rat LD50:100 mg/kg JPPMAB 18,760,66
ihl-mus LCLo:440 mg/m3/10M NDRC** -,12,42
skn-mus LD50:29 mg/kg JPETAB 91,224,47
ipr-mus LDLo:1 mg/kg TXAPA9 23,288,72
ihl-dog LCLo:290 mg/m3/10M NDRC** -,12,42
ihl-cat LCLo:290 mg/m3/10M NDRC** -,12,42
ihl-rbt LCLo:690 mg/m3/10M NDRC** -,12,42
skn-rbt LDLo:15 mg/kg JPETAB 91,224,47
ihl-gpg LCLo:440 mg/m3/10M NDRC** -,12,42

IA19250. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-,BUNTE SALT
TXDS: ivn-mus LD50: 200 mg/kg JPETAB 91,224,47
ivn-mus TDLo:4 mg/kg/8D TFX:CAR JNCIAM 11,415,50

IA21000. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE
CAS: 000055867 MW: 192.53 MOLFM: N-Cl2-C5-H11 .Cl-H
WLN: G2N1&2G &GH
SYN: BIS(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * CARYOLYSINE * DICHLOREN * DI(2-CHLOROETHYL)METHYLAMINE HYDROCHLORIDE * 2,2'-DICHLORO-N-METHYLDIETHYLAMINE HYDROCHLORIDE * EMBICHIN * EMBIKHINE * ERASOL * HN2 HYDROCHLORIDE * HN2 * HN2.HCl * MECHLORETHAMINE HYDROCHLORIDE * N-METHYL-BIS-beta-CHLOROETHYLAMINE HYDROCHLORIDE * METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE HYDROCHLORIDE * METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE * MUSTARGEN HYDROCHLORIDE * MUSTINE HYDROCHLORIDE * NITROGEN MUSTARD HYDROCHLORIDE * NSC-762 HYDROCHLORIDE *
TXDS: ivn-hmn TDLo:400 ug/kg TFX:CNS CLPTAT 6,50,65
ipr-rat LD50: 1.5 mg/kg CURL** 3,1,52
orl-rat LD50:10 mg/kg JPETAB 91,224,47
scu-rat LD50:1900 ug/kg JPETAB 91,224,47
ivn-rat LD50:1100 ug/kg JPETAB 91,224,47
orl-mus LD50:20 mg/kg JPETAB 91,224,47
skn-mus TDLo:60 mg/kg/14W TFX:NEO BJCAAI 9,177,55
ipr-mus LD50:3.8 mg/kg JPETAB 100,398,50
ipr-mus TDLo:6 mg/kg/4W TFX:CAR JNCIAM 36,915,66
scu-mus LD50:2600 ug/kg JPETAB 91,224,47
ivn-mus LD50:2 mg/kg JPETAB 91,224,47
ivn-mus TDLo:4 mg/kg/6DI TFX:CAR JNCIAM 11,415,50
ivn-dog LD50:1 mg/kg JPETAB 91,224,47
ivn-cat LDLo:2 mg/kg JPETAB 95,131,49
ivn-rbt LD50:1600 ug/kg JPETAB 91,224,47

IA22750. DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE
CAS: 000302705 MW: 192.41 MOLFM: N-O-Cl2-C5-H11 .Cl-H
WLN: G2KO&2G &GH
SYN: 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE HYDROCHLORIDE * MECHLORETHAMINE OXIDE HYDROCHLORIDE * METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYLBIS(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * N-METHYL-2,2'-DICHLORODIETHYLAMINE N-OXIDE HYDROCHLORIDE * METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE * MITOMEN * MUSTRON * NITROMIN * NITROMIN HYDROCHLORIDE *
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT BMJOAE 20,107,64
scu-mus TDLo:110 mg/kg/85DI TFX:NEO MJOUAL 6,919,56

IA24500. DIETHYLAMINE, 2,2'-DICHLORO-N-NITROSO-, HYDROCHLORIDE
MW: 207.50 MOLFM: N2-O-Cl2-C4-H8 .Cl-H
SYN: BIS-(beta-CHLOROETHYL)-NITROSOAMINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:100 mg/kg JPETAB 91,224,47

IA26250. DIETHYLAMINE, 2,2'-DICHLORO-N-(2-PROPYNYL)-
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,41,44

IA28000. DIETHYLAMINE, 2,2'-DIHYDROXY- see: KL29750 ETHANOL,2,2'-IMINODI

IA29750. DIETHYLAMINE, 2,2'-DI THIOCYANO-N-METHYL
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,8,43

IA31500. DIETHYLAMINE, N-GLYCIDYL-
SYN: N-GLYCIDYLDIETHYLAMINE *
TXDS: orl-rat LD50: 420 mg/kg AIHAAP 24,305,63
ihl-rat LCLo:2000 ppm/4H AIHAAP 24,305,63
skn-rbt LD50:790 mg/kg AIHAAP 24,305,63

IA32000. DIETHYLAMINE, N-HYDROXYPROPYL- see: NF91000 N-HYDROXYPROPYLDIETHYLAMINE

IA33250. DIETHYLAMINE, N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
MW: 259.81 MOLFM: N-O2-C13-H21 .Cl-H
SYN: 2-METHOXYPHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:350 mg/kg JPETAB 101,379,51

IA35000. DIETHYLAMINE, N-NITROSO-
CAS: 000055185 MW: 102.16 MOLFM: N2-O-C4-H10
WLN: ONN2&2
SYN: DANA * DEN * DENA * DIETHYLNITROSOAMINE * ETHYLAMINE, N-NITROSODI- * N,N-DIETHYLNITROSAMINE * NITROSODIETHYLAMINE * N-NITROSODIETHYLAMINE *
TXDS: orl-rat LD50:280 mg/kg XENO** 3,271,73
orl-rat TDLo:45 mg/kg/83WC TFX:CAR ARZNAD 13,320,63
ipr-rat LD50:216 mg/kg BJIMAG 19,276,62
scu-rat TDLo:220 mg/kg/(10-21D preg) TFX:CAR NATWAY 54,47,67
scu-rat TDLo:220 mg/kg/(10-21D preg) TFX:TER NATWAY 54,47,67
ivn-rat TDLo:40 mg/kg TFX:CAR JNCIAM 49,1729,72
ivn-rat TDLo:150 mg/kg/(22D Preg) TFX:TER XENO** 3,271,73
ivn-rat LD50:157 mg/kg XENO** 3,271,73
orl-mus TDLo:57 mg/kg TFX:CAR IJCNAW 5,119,70
skn-mus TDLo:320 mg/kg/4WI TFX:CAR ARGEAR 30,181,67
scu-mus TDLo:50 mg/kg TFX:CAR TXAPA9 15,552,69
unk-mus TDLo:19 gm/kg/(15-20D preg) TFX:TER ZEKBAI 67,152,65
orl-dog TDLo:560 mg/kg TFX:CAR EXPEAM 23,497,67
unk-dog TDLo:565 mg/kg/63WI TFX:CAR NATWAY 51,466,64
orl-mky TDLo:1 gm/kg/65W TFX:CAR JNCIAM 36,323,66
ipr-mky TDLo:1120 mg/kg/2YI TFX:CAR JNCIAM 36,323,66
orl-rbt TDLo:960 mg/kg/28WC TFX:CAR JNCIAM 34,453,65
orl-pig TDLo:750 mg/kg/2.2Y TFX:CAR ZEKBAI 72,102,69
orl-gpg TDLo:172 mg/kg/12WC TFX:CAR EXPEAM 25,296,69
ihl-ham TDLo:365 mg/kg/22WI TFX:NEO ZEKBAI 64,499,62
ipr-ham TDLo:282 mg/kg/17WI TFX:CAR BJCAAI 18,763,64
scu-ham TDLo:126 mg/kg/12W TFX:CAR JNCIAM 50,895,73
scu-ham TDLo:17 mg/kg/(preg) TFX:TER ZEKBAI 66,536,65
scu-ham TDLo:60 mg/kg/12WI TFX:CAR CNREA8 28,2197,68
itr-ham TDLo:83 mg/kg/26WI TFX:NEO CNREA8 23,773,63
ims-bwd TDLo:2 gm/kg TFX:CAR NATWAY 53,437,66

IA36750. DIETHYLAMINE, N-o-TOLYLOXYETHYL-, HYDROCHLORIDE
MW: 243.81 MOLFM: N-O-C13-H21 .Cl-H
SYN: 2-METHYL PHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

IA38500. DIETHYLAMINE, N,2,2'-TRICHLORO
MW: 176.48 MOLFM: N-Cl3-C4-H8
TXDS: ihl-mus LCLo:1200 mg/m3 NDRC** -,20,42

IA40250. DIETHYLAMINE, 2,2'-N-TRICHLORO-N-DITHIO-
TXDS: ihl-mus LCLo: 830 mg/m3 NDRC** -,10,43

IA42000. N,N-DIETHYLAMINOACETONITRILE see: AL85750 ACETONITRILE, (DIETHYLAMINO)-

IA43750. DIETHYLAMINOACETONITRILE HYDROCHLORIDE see: AL87500 ACETONITRILE, (DIETHYLAMINO)-,HYDROCHLORIDE

IA45500. DIETHYLAMINOACETONITRILE IODOMETHYLATE see: AL91000 ACETONITRILE, (DIETHYLAMINO)-,METHYL IODIDE

IA46300. DIETHYLAMINOACETO-2,6-XYLIDIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA47250. alpha-DIETHYLAMINO-2,6-ACETOXYLIDIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA49000. alpha-DIETHYLAMINOACETO-2,6-XYLIDIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA50750. 2-(DIETHYLAMINO)-2',6'-ACETOXYLIDIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA52500. DIETHYLAMINOACETYL 2,3,6-TRIMETHYLANILINE HYDROCHLORIDE
MW: 284.87 MOLFM: N2-O-Cl-C15-H25
WLN: 2N2&1VMR B C F &GH
TXDS: scu-mus LD50:730 mg/kg PHTXA6 20,521,57

IA54250. DIETHYLAMINOACETYL 2,4,6-TRIMETHYL-ANILINE HYDROCHLORIDE see: AE21000 ACETANILIDE,alpha-DIETHYLAMINO-2,4,6-TRIMETHYL-, HYDROCHLORIDE

IA56000. DIETHYLAMINOACET-2,6-XYLIDIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA57750. DIETHYLAMINOACET-2,6-XYLIDIDE HYDROCHLORIDE MONOHYDRATE see: AN77000 2',6'-ACETOXYLIDIDE,2-(DIETHYLAMINO)-, MONOHYDROCHLORIDE, MONOHYDRATE

IA59400. 6-DIETHYLAMINO-5H-DIBENZO(d,f)(1,3)DIAZEPINE HYDROCHLORIDE see: HP19250 5H-DIBENZO(d,f)(1,3)DIAZEPINE, 6-DIETHYLAMINO-, HYDROCHLORIDE

IA59500. 3-DIETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IA60300. gamma-DIETHYLAMINOBUTYRIC ACID see: ES94500 BUTYRIC ACID, 4-(DIETHYLAMINO)-

IA60700. 3-DIETHYLAMINO-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL ETHIODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

IA61250. alpha-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE see: AN75250 2',6'-ACETOXYLIDIDE,2-(DIETHYLAMINO)-

IA63000. omega-DIETHYLAMINO-2,6-DIMETHYLACETANILIDE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

IA63800. 3-DIETHYLAMINO-1,1-DITHIENYLBUT-1-ENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IA64750. 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)-1-BUTENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IA65500. 3-DIETHYLAMINO-1,1-DI(2'-THIENYL)BUT-1-ENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IA66500. DIETHYLAMINOETHANETHIOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IA68250. DIETHYLAMINOETHANOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA70000. N-DIETHYLAMINOETHANOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA71750. beta-DIETHYLAMINOETHANOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA73500. 2-(DIETHYLAMINO)ETHANOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA75250. 2-N-DIETHYLAMINOETHANOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA76000. DIETHYLAMINO ETHANOL alpha-ALLYL-DIPHENYLACETATE HYDROCHLORIDE see: KK56000 ETHANOL,DIETHYLAMINO-, alpha-ALLYL-DIPHENYLACETATE, HYDROCHLORIDE

IA77000. DIETHYLAMINOETHANOL 4-AMINOBENZOATE HYDROCHLORIDE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IA78750. DIETHYLAMINOETHANOL p-AMINOSALICYLATE see: VO15750 SALICYLIC ACID, 4-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IA79500. DIETHYLAMINOETHANOL ESTER of DIPHENYLPROPYLACETIC ACID HYDROCHLORIDE see: YV71750 VALERICACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IA80500. o-(DIETHYLAMINOETHOXY)BENZANILIDE see: CV75250 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-

IA82250. 2-(2-(DIETHYLAMINO)ETHOXY)BENZANILIDE see: CV75250 BENZANILIDE, 2-(2-(DIETHYLAMINO)ETHOXY)-

IA84000. 2-(DIETHYLAMINOETHOXY)DIPHENYL see: YE05250 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-,HYDROCHLORIDE

IA85750. 2-(2-DIETHYLAMINOETHOXY)ETHYL alpha,alpha-DIETHYLPHENYLACETATE see: ET17500 BUTYRIC ACID,2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

IA87500. 2-(2-DIETHYLAMINOETHOXY)ETHYL 2-ETHYL-2-PHENYLBUTYRATE see: ET17500 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

IA88000. 2-(2(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYL-CYCLOPENTANECARBOXYLATE CITRATE (1:1) see: GY35000CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)

IA88500. 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTYL-1-CARBOXYLATE DIHYDROGEN CITRATE see: **GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER,CITRATE (1:1)**

IA89250. 1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE CITRATE see: YE08750TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

IA91000. (O-beta-DIETHYLAMINOETHOXY)-PHENYL PROPIOPHENONE HYDROCHLORIDE see: UH03500 PROPIOPHENONE,2'-02-(DIETHYLAMINO)ETHOXY0-3-PHENYL-, HYDROCHLORIDE

IA92750. DIETHYLAMINOETHYL ACRYLATE see: AS82250 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

IA94500. beta-DIETHYLAMINOETHYL ACRYLATE see: AS82250 ACRYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

IA96250. beta-DIETHYLAMINOETHYL ALCOHOL see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IA98000. DIETHYLAMINOETHYL p-AMINOBENZOATE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

IB01750. beta-DIETHYLAMINOETHYL 4-AMINOBENZOATE see: DG21000 BENZOIC ACID, p-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB03500. 2-DIETHYLAMINOETHYL p-AMINOBENZOATE see: DG21000 BENZOIC ACID, p-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB05250. 2-DIETHYLAMINOETHYL p-AMINOBENZOATE HYDROCHLORIDE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IB07000. beta-DIETHYLAMINOETHYL-4-AMINO-4'-BIPHENYLCARBOXYLATE HYDROCHLORIDE see: DV315004-BIPHENYLCARBOXYLIC ACID, 4'-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB08750. alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER see: MB96250 GLYCINE,N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

IB10500. DIETHYLAMINOETHYL p-AMINOSALICYLATE see: VO15750 SALICYLIC ACID, 4-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB12250. 2-DIETHYLAMINOETHYL p-AMINOSALICYLATE see: VO15750 SALICYLIC ACID, 4-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB14000. 2-DIETHYLAMINOETHYL 4-AMINOSALICYLATE see: VO15750 SALICYLIC ACID, 4-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB15750. beta-DIETHYLAMINOETHYL p-AMINOTHIOBENZOATE see: DG33250 BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER

IB17500. 2-DIETHYLAMINOETHYL BENZILATE see: CT52500 BENACTYZINE

IB19250. 2-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB21000. beta-DIETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB22750. N-(2-(DIETHYLAMINO)ETHYL)-2-BUTOXYCINCHONINAMIDE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

IB24500. N-DIETHYLAMINOETHYL CHLORIDE see: YE07000 TRIETHYLAMINE, 2-CHLORO-

IB26250. DIETHYLAMINOETHYL CHLORIDE HYDROCHLORIDE see: YE10500 TRIETHYLAMINE, 2-CHLORO-,HYDROCHLORIDE

IB28000. beta-DIETHYLAMINO-ETHYL CHLORIDE HYDROCHLORIDE see: YE10500 TRIETHYLAMINE,2-CHLORO-, HYDROCHLORIDE

IB28800. 2-(DIETHYLAMINO)ETHYL CHLORODIPHENYLACETATE HYDROCHLORIDE see: AF91000 ACETIC ACID,CHLORODIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB29750. 2-DIETHYLAMINOETHYL alpha-(2-CYCLOPENTEN-1-YL)-2-THIOPHENE ACETATEHYDROCHLORIDE
MW: 343.95 MOLFM: N-02-S-C17-H25 .Cl-H
WLN: T5SJ BYVO2N2&2&- CL5UTJ &GH
SYN: NEOTROPINE HYDROCHLORIDE
TXDS: scu-mus LD50:750 mg/kg 12VXAS 8,357,68
ivn-mus LD50:44 mg/kg 12VXAS 8,357,68

IB31500. 2-DIETHYLAMINOETHYL 2-CYCLOPENTYL-2-(2-THIENYL)HYDROXYACETATE METHOBROMIDE see: BP75250AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

IB33250. 2-DIETHYLAMINOETHYL alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE METHOBROMIDE see: BP75250AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

IB35000. N-(2'-DIETHYLAMINOETHYL)DIBENZOPARATHIAZINE see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

IB36750. S-(DIETHYLAMINOETHYL) O,O-DIETHYL PHOSPHOROTHIOATE see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

IB37500. S-(2-DIETHYLAMINOETHYL) O,O-DIETHYLPHOSPHOROTHIOATE HYDROGENOXALATE see: TF14000PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

IB38500. 2-DIETHYLAMINOETHYL DIPHENYLACETATE HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB39300. DIETHYLAMINOETHYLDIPHENYL CARBAMATE HYDROCHLORIDE see: FA43750 CARBAMIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IB39700. 2-DIETHYLAMINOETHYLDIPHENYLCARBAMATE HYDROCHLORIDE see: FA43750 CARBAMIC ACID, DIPHENYL-,2-(DIETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IB40250. 2-DIETHYLAMINOETHYL DIPHENYLGLYCOLATE HYDROCHLORIDE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB40440. 2'-DIETHYLAMINOETHYL 2,2-DIPHENYLPENTANOATE HYDROCHLORIDE see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB40630. beta-DIETHYLAMINOETHYL DIPHENYLPROPYLACETATE HYDROCHLORIDE see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB40820. 2-(DIETHYLAMINO)ETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE see: AH33250 ACETIC ACID,DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB41010. beta-DIETHYLAMINOETHYL DIPHENYLTHIOACETATE HYDROCHLORIDE see: AH33250 ACETIC ACID,DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB41200. S-(2-(DIETHYLAMINO)ETHYL)DIPHENYLTHIOACETIC ACID HYDROCHLORIDE see: AH33250 ACETIC ACID,DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB41390. 2-DIETHYLAMINOETHYL DIPHENYLTHIOLACETATE HYDROCHLORIDE see: AH33250 ACETIC ACID,DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB41580. 2-DIETHYLAMINOETHYL 2,2-DIPHENYLVALERATE HYDROCHLORIDE see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB41770. 2-DIETHYLAMINOETHYL alpha,alpha-DIPHENYL VALERATE HYDROCHLORIDE see: YV71750 VALERIC ACID,2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB42000. DIETHYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH07000 BENZOIC ACID,p-FLUORO-, DIETHYLAMINOETHYL ESTER, HYDROCHLORIDE

IB43750. 2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE see: MF05250 GUANIDINE, (2-(DIETHYLAMINO)ETHYL)-, SULFATE (1:1)

IB45500. DIETHYLAMINOETHYL-3-HYDROXY-4-AMINOBENZOATE see: VO15750 SALICYLIC ACID, 4-AMINO-,2-(DIETHYLAMINO)ETHYL ESTER

IB46300. 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)THEOPHYLLINE HYDROCHLORIDE see: XH54250THEOPHYLLINE, 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)-, HYDROCHLO%IDE

IB47250. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE see: UN71750 PSEUDOUREA,2-THIO-,I,3-DIETHYL-2-(2-AMINO-ETHYL)-,DIBROMIDE

IB49000. 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UN73500 PSEUDOUREA,2-THIO-,I,3-DIETHYL-2-(2-AMINOETHYL)-SULFATE

IB49800. N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)ACETAMIDE) see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

IB50750. 2-(2-(DIETHYLAMINO)ETHYL)-5-METHYL-2H-(1)BENZOTHIOPYRANO-4,3,2-IMIDAZOLE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

IB50900. 2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYLPYRIDAZONE-3-HYDROCHLORIDE see: UR63000PYRIDAZINONE, 2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYL-, HYDROCHLORIDE

IB51100. 2-DIETHYLAMINOETHYL 3-METHYL-2-PHENYLVALERATE METHYLBROMIDE see: BQ03500 AMMONIUM,DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

IB51200. DIETHYLAMINOETHYL-3-NICOTINATE CITRATE see: QT15750 NICOTINIC ACID, 3-(DIETHYLAMINO)ETHYLESTER, CITRATE (1:1)

IB52500. 10-(2-DIETHYLAMINOETHYL)PHENOTHIAZINE see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

IB53300. beta-DIETHYLAMINOETHYL PHENOTHIAZINE-N-CARBOXYLATE HYDROCHLORIDE see: SN73500PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB54250. 10-(beta-DIETHYLAMINOETHYL)PHENOTHIAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:225 mg/kg ARZNAD 4,171,54

IB55000. 10-(2-DIETHYLAMINO)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO43750 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

IB56000. DIETHYLAMINOETHYL PHENOTHIAZINYL-10-DITHIOCARBOXYLATE see: SN68250 PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

IB57750. 2-DIETHYLAMINOETHYL(alpha-PHENYLCYCLOHEXANE)ACETATE HYDROCHLORIDE see: GU68250CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IB58500. DIETHYLAMINOETHYL 1-PHENYLCYCLOPENTANE-1-CARBOXYLATE ETHANEDISULFONATE see: GY38500CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

IB59500. DIETHYLAMINOETHYL-1-PHENYLCYCLOPENTANE-1-CARBOXYLATE HYDROCHLORIDE see: GY31500CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IB61250. N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

IB62000. 2-DIETHYLAMINOETHYL 2-PHENYL-3-METHYLVALERATE METHYL BROMIDE see: BQ03500 AMMONIUM,DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

IB63000. (2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOIC ACID O,O-DIETHYL ESTER see: TF05250 PHOSPHOROTHIOICACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

IB64750. 2-DIETHYLAMINOETHYL PROPYLDIPHENYLACETATE
TXDS: orl-rat LD50:2140 mg/kg 27ZIAQ -,-,65

IB65500. N-2-DIETHYLAMINOETHYL-N,N-DI-(2-PYRIDYL)AMINE DIHYDROCHLORIDE see: YE19250 TRIETHYLAMINE,2-(N,N-DI-(2'-PYRIDYL))AMINO-, DIHYDROCHLORIDE

IB66500. beta-DIETHYLAMINO ETHYL SUCCINATE, BIS-IODOETHYLATE see: WM71750 SUCCINIC ACID,beta-(DIETHYLAMINO) ETHYL, BIS-(IODOETHYL) ESTER

IB68250. N-(DIETHYLAMINOETHYL)THIODIPHENYLAMINE see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

IB70000. 2-(2-DIETHYLAMINOETHYLTHIO-METHYL)-5-HYDROXY-1,4-PYRONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IB71750. 4-(((2-DIETHYLAMINOETHYL)THIO)METHYL)-4-METHYLMORPHOLINIUM-4-TOLUENESULFONATE METHO-4-TOLUENESULFONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

IB73500. beta-DIETHYLAMINOETHYLXANTHENE-9-CARBOXYLATE METHOBROMIDE see: BQ10500 AMMONIUM,DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE

IB75250. beta-DIETHYLAMINOETHYL-9-XANTHENECARBOXYLATE METHOBROMIDE see: BQ10500 AMMONIUM,DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE

IB76000. DIETHYLAMINOISOPROPYL DIPHENYLACETATE HYDROCHLORIDE see: AH27100 ACETIC ACID, DIPHENYL-,1-(N,N-DIETHYLAMINO)ISOPROPYL ESTER, HYDROCHLORIDE

IB76500. 2-DIETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE see: XY73500 s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-

IB77000. DIETHYLAMINOLACTONITRILE see: OD87500 LACTONITRILE, DIETHYLAMINO-METHYL IODIDE

IB78750. 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL p-AMINOBENZOATE (ester) see: SA61250 1-PENTANOL,2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester)

IB80500. 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL, p-AMINOBENZOATE ESTER, METHANESULFONATE see: SA647501-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

IB82250. 4-(2-(DIETHYLAMINOMETHYLTHIO)ETHYL)-4-METHYLMORPHOLINIUM-p-TOLUENESULFONATE METHO-p--TOLUENESULFONATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490

IB84000. 1-(DIETHYLAMINO)-4-PENTANONE see: SA84000 2-PENTANONE, 5-(DIETHYLAMINO)-

IB85750. 5-DIETHYLAMINO-2-PENTANONE see: SA84000 2-PENTANONE, 5-(DIETHYLAMINO)-

IB87500. DIETHYLAMINOPHENYLACETONITRILE see: AL92750 ACETONITRILE, DIETHYLAMINOPHENYL-

IB89250. 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IB90000. 3-DIETHYLAMINO-1-PHENYL-1-CYCLOHEXYL-1-PROPANOL ETHIODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

IB91000. (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT
CAS: 000129179 MW: 567.72 MOLFM: N2-O6-S2-C27-H32 .Na
SYN: BLUE VRS * C.I. 42045 * C.I. ACID BLUE 1, SODIUM SALT * 4,4'-DI(DIETHYLAMINO)-4',6'-DISULPHOTRIPHENYLMETHANOL ANHYDRIDE, SODIUM SALT * PATENT BLUE V *
TXDS: ims-rat TDLo:960 mg/kg/25W JNCIAM 37,845,66
TFX:NEO
ipr-mus LD50:3000 mg/kg FCTXAV 5,165,67

IB94500. 10-(beta-DIETHYLAMINOPROPIONYL)-PHENOTHIAZINE
TXDS: ipr-mus LDLo:125 mg/kg NTIS** AD277-689

IB96250. 2-(DIETHYLAMINO)PROPIOPHENONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

IB98000. alpha-DIETHYLAMINOPROPIOPHENONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

IB98800. 2-DIETHYLAMINOPROPIOPHENONE HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-,HYDROCHLORIDE

IC01750. 3-(DIETHYLAMINO)PROPYLAMINE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

IC03500. N-(3-DIETHYLAMINOPROPYL)AMINE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

IC05250. N,N-DIETHYLAMINOPROPYLAMINE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

IC07000. gamma-DIETHYLAMINOPROPYL CINNAMATE HYDROCHLORIDE see: GD89250 CINNAMIC ACID3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE

IC10500. 2-DIETHYLAMINO-1-PROPYL-N-DIBENZOPARATHIAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

IC12250. DIETHYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH08750 BENZOIC ACID,p-FLUORO-, DIETHYLAMINOPROPYL ESTER, HYDROCHLORIDE

IC14000. 3-DIETHYLAMINOPROPYLISOTHIOUREA
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IC15750. 2-(3-DIETHYLAMINOPROPYL)-1-METHYL-9H-PYRIDO03,4-beta0INDOLIUM BROMIDE ETHOBROMIDE
TXDS: ivn-mus LD50: 2.7 mg/kg BCPCA6 2,233,59

IC17500. 10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

IC19250. 1-(3-DIETHYLAMINOPROPYL)TRITYLPYRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 2.3 mg/kg BCPCA6 2,233,59

IC21000. DIETHYLAMINOSTILBENE
MW: 251.40 MOLFM: N-C18-H21
TXDS: scu-rat TDLo:160 mg/kg/WI PTRSAV 241,147,48
TFX:CAR

IC22750. DIETHYLAMINOTRIMETHYLENAMINE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

IC24500. DIETHYLANDIAMINE see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

IC26250. 2,6-DIETHYL ANILINE see: BX35000 ANILINE, 2,6-DIETHYL-

IC28000. N,N-DIETHYL, beta(p-ANISYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IC29750. DIETHYLBARBITURATE MONOSODIUM see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

IC31500. DIETHYL-BARBITURIC ACID see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

IC33250. 5,5-DIETHYLBARBITURIC ACID see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

IC35000. 5,5-DIETHYLBARBITURIC ACID SODIUM deriv. see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-,SODIUM SALT

IC36750. 9,10-DIETHYL-1,2-BENANTHRACENE see: CW17500 BENZ(a)ANTHRACENE, 7,12-DIETHYL-

IC37500. DIETHYL BENZENE see: CZ56000 BENZENE, DIETHYL-

IC38500. N,N-DIETHYLBENZENESULFONAMIDE see: DB19250 BENZENESULFONAMIDE, N,N-DIETHYL-

IC40250. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMINE
TXDS: ipr-rat LD50: 2.7 mg/kg PAREAQ 2,636,59

IC42000. DIETHYL BIS-DIMETHYL PYROPHOSPHORDIAMINE (sym)
TXDS: ipr-rat LD50: 11.5 mg/kg PAREAQ 2,636,59

IC43750. DI-2-(2-ETHYLBUTOXY)ETHYL ADIPATE (FCTXAV) see: AU96250 ADIPIC ACID, BIS(2-(2-ETHYLBUTOXY)ETHYL) ESTER

IC44100. DIETHYLCARBAMAZANE CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-,CITRATE (1:1)

IC44500. DIETHYLCARBAMAZINE ACID CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1:1)

IC44900. DIETHYLCARBAMAZINE CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-,CITRATE (1:1)

IC45500. DIETHYLCARBAMAZINE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

IC47250. 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE see: TL087501-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

IC47800. 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE DIHYDROGEN CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1:1)

IC48300. N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXYBENZAMIDE see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

IC49000. DIETHYLCARBAMYL CHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

IC50750. 1-DIETHYLCARBAMYL-4-METHYLPIPERZINE see: TL087501-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

IC51200. O,O-DIETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE see: AI70000 ACETIC ACID, MERCAPTO-,ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

IC52500. DIETHYL CARBINOL see: SA50750 3-PENTANOL

IC54250. DIETHYL CARBITOL see: KN26250 ETHER, BIS(2-ETHOXYETHYL)

IC55100. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE see: TE15750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

IC56000. DIETHYL CARBONATE see: FF98000 CARBONIC ACID, DIETHYL ESTER

IC59500. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE see: AI68250 ACETIC ACID, MERCAPTO-,ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE

IC61250. O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHOROTHIOATE see: AI70000 ACETIC ACID, MERCAPTO-,ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

IC63000. DIETHYL CELLOSOLVE see: KI12250 ETHANE, 1,2-DIETHOXY-

IC63800. DIETHYLCHLORTHIOFOSFAT (Czech) see: TA98000 PHOSPHONOTHIOIC ACID, CHLORO-, O,O-DIETHYLESTER

IC64750. DIETHYL-beta-CHLOROETHYLAMINEHYDROCHLORIDE see: YE10500 TRIETHYLAMINE,2-CHLORO-, HYDROCHLORIDE

IC66500. DIETHYL 3-CHLORO-4-METHYL-7-COUMARINYL PHOSPHATE see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

IC68250. O,O-DIETHYL O-(3-CHLORO-4-METHYLCOUMARIN-7-YL) PHOSPHATE see: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

IC70000. O,O-DIETHYL O-(3-CHLORO-4-METHYL-7-COUMARINYL)PHOSPHOROTHIOATE **ee: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

IC71750. O,O-DIETHYL O-(3-CHLORO-4-METHYL-2-OXO-2H-BENZOPYRAN-7-YL)PHOSPHOROTHIOATE **ee: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

IC73500. O,O-DIETHYL 3-CHLORO-4-METHYL-7-UMBELLIFERONE THIOPHOSPHATE **ee: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

IC75250. O,O-DIETHYL S-p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

IC77000. O,O-DIETHYL S-(p-CHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

IC77800. O,O-DIETHYL-S-p-CHLOROPHENYL THIOMETHYLPHOSPHOROTHIOATE see: TE84000 PHOSPHOROTHIOIC ACID,S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

IC78750. DIETHYL CHLOROPHOSPHATE see: TD14000 PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER

IC79500. O,O-DIETHYLCHLOROTHIOPHOSPHATE see: TF07000 PHOSPHOROTHIOIC ACID, O,O-DIETHYLCHLORO ESTER

IC80500. DIETHYL 2-CHLOROVINYL PHOSPHATE see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

IC82250. O,O-DIETHYL O-(2-CHLOROVINYL) PHOSPHATE see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYLDIETHYL ESTER

IC84000. DIETHYLCYANAMIDE see: GS63000 CYANAMIDE, DIETHYL-

IC84800. P,P-DIETHYL CYCLIC PROPYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID see: JP10500 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-

IC85750. DIETHYL CYCLOPENTANE-4,5-DIONE-1,3-DICARBOXYLATE see: GY420001,3-CYCLOPENTANEDICARBOXYLIC ACID, 4,5-DIOXO-, DIETHYL ESTER

IC87500. N,N-DIETHYL-CYSTEAMINE see: KJ05250 ETHANETHIOL, 2-(DIETHYLAMINO)-

IC88000. N,N-DIETHYL-1,3-DIAMINOPROPANE see: TX73500 1,3-PROPANEDIAMINE, N,N-DIETHYL-

IC89250. DIETHYLDI-n-BUTYLAMMONIUM HYDROXIDE see: BQ01750 AMMONIUM, DIETHYLDI-n-BUTYL-, HYDROXIDE

IC91000. O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) PHOSPHORODITHIOATE see: TD66500PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER

IC92750. O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)ETHYL) PHOSPHOROTHIOLATE see: TF08750 PHOSPHOROTHIOICACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER

IC94500. O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHORODITHIOATE see: TD68250PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER

IC96250. O,O-DIETHYL(S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHOROTHIOLATE see: TF10500 PHOSPHOROTHIOICACID, O,O-DIETHYL S-(DICARBETHOXY)METHYL ESTER

IC98000. O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: TD70000PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

ID01750. O,O-DIETHYL(S-2(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE see: TD71750 PHOSPHORODITHIOICACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

ID03500. O,O-DIETHYL(S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: TF12250 PHOSPHOROTHIOICACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

ID05250. O,O-DIETHYL(S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE see: TF15750 PHOSPHOROTHIOICACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

ID07000. O,O-DIETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: TE70000 PHOSPHOROTHIOICACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

ID08750. DIETHYL 1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

ID10500. O,O-DIETHYL O-(2,4-DICHLOROPHENYL) PHOSPHOROTHIOATE see: TF03500 PHOSPHOROTHIOIC ACID,O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER

ID12250. DIETHYL 2,4-DICHLOROPHENYL PHOSPHOROTHIONATE see: TF03500 PHOSPHOROTHIOIC ACID,O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER

ID14000. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

ID15750. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

ID17500. O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHOROTHIOLOTHIONATE see: TD57750PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

ID19250. DIETHYL DI(DIMETHYLAMIDO) PYROPHOSPHATE (symmetrical)
MW: 268.26 MOLFM: N2-O5-P2-C8-H22
WLN: 1N1&PO&O2& 20
TXDS: ipr-rat LD50:11.5 mg/kg AMIHBC 6,9,52

ID21000. DIETHYL DI(DIMETHYLAMIDO) PYROPHOSPHATE (unsymmetrical)
MW: 268.26 MOLFM: N2-O5-P2-C8-H22
WLN: 2OPO&O2&OPO&N1&1&N1&1
TXDS: ipr-rat LD50:2.7 mg/kg AMIHBC 6,9,52

ID22750. O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

ID23500. O,O-DIETHYL-S-(2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOATE HYDROGEN OXALATE see: TF14000PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

ID24500. O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

ID25000. O,O-DIETHYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE HYDROGEN OXALATE see: TF14000PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

ID26250. O,O-DIETHYL-S-beta-DIETHYLAMINOETHYLPHOSOPHOROTHIOLATE HYDROGEN OXALATE (75%)
TXDS: orl-rat LD50: 3.3 mg/kg PCOC** -,1120,-

ID26700. O,O-DIETHYL S-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

ID27000. 2,2'-DIETHYLDIHEXYLAMINE see: IH68250 DIHEXYLAMINE, 2,2'-DIETHYL-

ID28000. 5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE,5,5-DIETHYLDIHYDRO-

ID28800. O,O-DIETHYL O-(2,3-DIHYDRO-3-OXO-2-PHENYL-6-PYRIDAZINYL)PHOSPHOROTHIOATE see: TF22750PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

ID29750. 3',4'-DIETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

ID31500. O,O-DIETHYL O-(2-DIMETHYLAMINO-4-METHYLPYRIMIDIN-6-YL)PHOSPHOROTHIONATE see: TF68250PROSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

ID33250. O,O-DIETHYL O-(2-DIMETHYLAMINO-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE see: TF68250PROSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

ID35000. N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE see: KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

ID35400. 3,3-DIETHYL-2,4-DIOXO-5-METHYLPIPERIDINE see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

ID35800. DIETHYLDISULFID (Czech) see: JO19250 DISULFIDE, DIETHYL-

ID36750. DIETHYLDITHIOCARBAMIC ACID see: EZ45500 CARBAMIC ACID, DIETHYLDITHIO-

ID38500. DIETHYLDITHIOCARBAMIC ACID 2-CHLOROALLYL ESTER see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

ID40250. DIETHYLDITHIOCARBAMIC ACID SODIUM see: EZ64750 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

ID42000. DIETHYLDITHIOCARBAMIC ACID ZINC SALT see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

ID42800. DIETHYLDITHIOCARBAMIC ANHYDRIDE of O,O-DIISOPROPYL THIONOPHOSPHORIC ACID see: EZ47250CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

ID43750. DIETHYL DITHIOL OXALATE see: RO29750 OXALIC ACID,DITHIO-,DIETHYL ESTERACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

ID45500. DIETHYLDITHIONE see: EZ45500 CARBAMIC ACID, DIETHYLDITHIO-

ID47250. O,O-DIETHYL DITHIOPHOSPHORIC ACID p-CHLOROPHENYLTHIOMETHYL ESTER see: TD52500PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

ID49000. 3-O,O DIETHYL,DITHIO PHOSPHORYLMETHYL-6-CHLORO, BENZO-OXAZALONE
TXDS: orl-rat LD50: 108 mg/kg GTPZAB 14,46,70

ID50750. DIETHYL DIXANTHOGEN see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

ID52500. N,N-DIETHYLDODECANAMIDE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

ID56000. O,4-DIETHYLENE DIOXIDE see: JG82250 p-DIOXANE

ID57750. DIETHYLENE ETHER see: JG82250 p-DIOXANE

ID59500. DIETHYLENE GLYCOL
CAS: 000111466 MW: 106.14 MOLFM: O3-C4-H10
SYN: BIS(2-HYDROXYETHYL) ETHER * BRECOLANE NDG * DEACTIVATOR E * DEACTIVATOR H * DEG * DICOL * DIGLYCOL * beta,beta'-DIHYDROXYDIETHYL ETHER * DISSOLVANT APV * ETHANOL, 2,2'-OXYDI- * ETHYLENE DIGLYCOL * GLYCOL ETHER * GLYCOL ETHYL ETHER * 3-OXAPENTANE-1,5-DIOL * 3-OXA-1,5-PENTANEDIOL * 2,2'-OXYBISETHANOL * 2,2'-OXYDIETHANOL * TL4N *
TXDS: ivn-rbt LDLo:2000 mg/kg 29ZWAE -,372,68

ID63000. DIETHYLENE GLYCOL n-BUTYL ETHER see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

ID64750. DIETHYLENE GLYCOL, DI(3-AMINOPROPYL) ETHER
TXDS: orl-rat LD50: 4290 mg/kg AIHAAP 30,470,69
skn-rbt LD50:2500 mg/kg AIHAAP 30,470,69

ID66500. DIETHYLENE GLYCOL, DIBENZOATE
CAS: 000120558 MW: 316.36 MOLFM: O5-C18-H18
WLN: RVO2O2OVR
SYN: BENZO FLEX 2-45 * BENZOIC ACID, diester with DIETHYLENE GLYCOL * DIBENZOYLDIETHYLENEGLYCOL ESTER *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62

ID67400. DIETHYLENE GLYCOL DIETHYL ETHER see: KN26250 ETHER, BIS(2-ETHOXYETHYL)

ID68250. DIETHYLENE GLYCOL, DINITRATE
MW: 198.14 MOLFM: N2-O7-C4-H8
SYN: DIETHYLENGLYKOLDINITRATE (Czech) * DINITRODIGLYKOL (Czech) *
TXDS: orl-rat LD50:777 mg/kg 28ZPAK -,116,72

ID70000. DIETHYLENE GLYCOL DIVINYL ETHER see: KN38500 ETHER, BIS(2-(VINYLOXY)ETHYL)

ID71750. DIETHYLENE GLYCOL ETHYL ETHER see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

ID72550. DIETHYLENE GLYCOL METHYL ETHER see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

ID73500. DIETHYLENEGLYCOL MONOBROXYL ETHER ACETATE see: KJ92750 ETHANOL,2-(2-BUTOXYETHOXY)-, ACETATE

ID75250. DIETHYLENE GLYCOL MONOBUTYL ETHER see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

ID77000. DIETHYLENE GLYCOL MONOBUTYL ETHER, ACETATE see: KJ92750 ETHANOL, 2-(2-BUTOXYETHOXY)-,ACETATE

ID78750. DIETHYLENE GLYCOL MONOETHYL ETHER see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

ID80500. DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: KK89250 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

ID82250. DIETHYLENE GLYCOL MONOISOBUTYL ETHER see: KL40250 ETHANOL, 2-(2-ISOBUTOXYETHOXY)-

ID84000. DIETHYLENE GLYCOL MONOMETHYL ETHER see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

ID84800. DIETHYLENE GLYCOL MONOMETHYL ETHER ACETATE see: KL63000 ETHANOL, 2-(2-METHOXYETHOXY)-,ACETATE

ID85750. DIETHYLENEGLYCOL MONO-2-METHYLPENTYL ETHER see: KL78750 ETHANOL, 2-(2-((2-METHYLPENTYL)-OXY)ETHOXY)-

ID89250. DIETHYLENE GLYCOL MONOSTEARATE see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

ID91000. DIETHYLENE GLYCOL STEARATE see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

ID92750. DIETHYLENE GLYCOL, monoester with STEARIC ACID see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

ID94500. DIETHYLENE GLYCOL DIACRYLATE see: AS94500 ACRYLIC ACID, 2-ETHOXYETHANOL DIESTER

ID96250. DIETHYLENE GLYCOL, DIBENZOATE see: ID66500 DIETHYLENE GLYCOL, DIBENZOATE

ID98000. DIETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) see: ON28000 MALEIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER

ID98800. DIETHYLENGLYKOLDINITRATE (Czech) see: ID68250 DIETHYLENE GLYCOL, DINITRATE

IE01750. DIETHYLENE IMIDOXIDE see: QD64750 MORPHOLINE

IE03500. DIETHYLENEIMIDE OXIDE see: QD64750 MORPHOLINE

IE05250. DIETHYLENEIMINOSULFOXIDE
TXDS: ipr-rat TDLo:2.5 mg/kg/5D TFX:MUT BJPCAL 14,149,59

IE07000. DI(ETHYLENE OXIDE) see: JG82250 p-DIOXANE

IE08750. DIETHYLENE OXIMIDE see: QD64750 MORPHOLINE

IE10500. I,3-DI(ETHYLENESULFAMOYL)PROPANE
TXDS: ipr-rat TDLo:1.8 mg/kg/5D TFX:MUT BJPCAL 14,149,59

IE12250. DIETHYLENETRIAMINE
CAS: 000111400 MW: 103.20 MOLFM: N3-C4-H13
WLN: Z2M2Z
SYN: 3-AZAPENTANE-1,5-DIAMINE * BIS(2-AMINOETHYL)AMINE * BISObeta-AMINOETHYLOAMINE * 2,2'-DIAMINODIETHYLAMINE * DIETHYLAMINE, 2,2'-DIAMINO- * ETHYLAMINE, 2,2'-IMINOBIS- * ETHYLENEDIAMINE, N-(2-AMINOETHYL)- *
TXDS: orl-rat LD50:1080 mg/kg AMIHAB 17,129,58
ipr-rat LD50:74 mg/kg AMIHAB 17,129,58
ipr-mus LD50:71 mg/kg AMIHAB 17,129,58
skn-rbt LD50:1090 mg/kg JIHTAB 31,60,49
skn-gpg LD50:170 mg/kg JIHTAB 26,269,44

IE14000. DIETHYLENETRIAMINE, N-CYANOETHYL
TXDS: orl-rat LD50:4550 mg/kg AMIHAB 17,129,58
ipr-rat LD50:261 mg/kg AMIHAB 17,129,58
ipr-mus LD50:222 mg/kg AMIHAB 17,129,58

IE15750. DIETHYLENETRIAMINE, N-2-HYDROXYETHYL
TXDS: orl-rat LD50:4630 mg/kg AMIHAB 17,129,58
ipr-rat LD50:146 mg/kg AMIHAB 17,129,58
ipr-mus LD50:320 mg/kg AMIHAB 17,129,58
skn-rbt LD50:2520 mg/kg AMIHBC 4,119,51

IE21000. DIETHYLENETRIAMINE, 1,1,4,7,7-PENTAMETHYL-
CAS: 003030475 MW: 173.35 MOLFM: N3-C9-H23
WLN: 1N1&2 2N1
SYN: N,N,N',N',N -PENTAMETHYLDIETHYLENETRIAMINE *
TXDS: orl-rat LD50: 1630 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:280 mg/kg AIHAAP 30,470,69

IE22750. DIETHYLENEUREA
TXDS: ipr-rat TDLo:2 mg/kg/5D TFX:MUT BJPCAL 14,149,59

IE24500. DIETHYLENIMIDE OXIDE see: QD64750 MORPHOLINE

IE25300. DIETHYLESTER KYSELINY ACETYLAMINOMALONOVE (Czech) see: 0003500 MALONIC ACID, ACETYLAMINO-,DIETHYL ESTER

IE25800. O,O-DIETHYLESTER KYSELINY CHLORTHIOFOSFORECNE (Czech) see: TA98000 PHOSPHONOTHIOIC ACID,CHLORO-, O,O-DIETHYL ESTER

IE26250. DIETHYL ETHANEDIOATE see: RO28000 OXALIC ACID, DIETHYL ESTER

IE28000. DIETHYLETHANOLAMINE see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IE29750. N,N-DIETHYLETHANOLAMINE see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IE31500. DIETHYL ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

IE33250. DIETHYL-S-(2-ETHIOETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 1.5 mg/kg PAREAQ 2,636,59
ivn-mus LD50: 1.2 mg/kg BCPCA6 2,233,59

IE35000. O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: FB38500CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER, S-ESTER with O,O-DIETHYLPHOSPHORODITHIOATE

IE36750. O,O-DIETHYL S-(N-ETHOXYCARBONYL-N-METHYLCARBAMOYLMETHYL)PHOSPHOROTHIOLO-THIONATE ee: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

IE38500. DIETHYL-S-(2-ETHSULFONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 2.0 mg/kg PAREAQ 2,626, 2

IE40100. O,O-DIETHYL-S-(2-ETHYLSULFONYLETHYL)PHOSPHORODITHIOATE see: TD89250 PHOSPHORODITHIOICACID, O,O-DIETHYL S-(2-(ETHYLSULFONYL)ETHYL)ESTER

IE40250. O,O-DIETHYL-S-(2-ETHSULFONYLETHYL)THIOTHIONO-PHOSPHATE

IE40250. O,O-DIETHYL-O-(2-ETHYLSULFONYLETHYL)PHOSPHOROTHIOATE see: TF29750 PHOSPHOROTHIOIC ACID,O,O-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER
TXDS: orl-rat LD50: 7.5 mg/kg PAREAQ 2,636,59

IE40400. O,O-DIETHYL S-(2-ETHYLSULFONYLETHYL)THIONOPHOSPHATE see: TD89250 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLSULFONYL)ETHYL)ESTER

IE40550. O,O-DIETHYL S-ETHYLSULFONYLMETHYL THIONOPHOSPHATE see: TD91000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER

IE42000. DIETHYL-S-ETHSULFONYLMETHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 0.5 mg/kg PAREAQ 2,636,59

IE43750. DIETHYL-S-ETHTHIOMETHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 0.25 mg/kg PAREAQ 2,626,59

IE45500. DIETHYL-S-(2-ETHTHIONYLETHYL)THIOPHOSPHATE
TXDS: orl-rat LD50: 2.0 mg/kg PAREAQ 2,636,59

IE47250. DIETHYL-S-ETHTHIONYL METHYL THIOPHOSPHATE
TXDS: orl-rat LD50: 1 mg/kg PAREAQ 2,636,59

IE48000. O,O-DIETHYL S-(2-ETHYL-N,N-DIETHYLAMINO)PHOSPHOROTHIOATE HYDROGEN OXALATE see: TF14000PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

IE48500. O,O-DIETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TF31500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

IE49000. O,O-DIETHYL S-ETHYLMERCAPTOMETHYL DITHIOPHOSPHONATE see: TD94500 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

IE49800. DIETHYL 2-ETHYLSULFONYLETHYL THIONOPHOSPHATE see: TF29750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER

IE49950. O,O-DIETHYL-S-ETHYLSULFONYL METHYLPHOSPHORODITHIOATE see: TD91000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER

IE50750. O,O-DIETHYL S-2(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE see: TD92750 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

IE52500. O,O-DIETHYL O(and S)-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE MIXTURE see: TF31500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-ETHYLTHIO)ETHYL)ESTER

IE54250. O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOATE see: TF31500 PHOSPHOROTHIOIC ACID,O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE with O,O-DIETHYL S-(2-ETHYLTHIO)ETHYL)ESTER

IE56000. O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: TF28000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

IE57750. O,O-DIETHYL S-02-(ETHYLTHIO)ETHYLO PHOSPHOROTHIOLATE see: TF28000 PHOSPHOROTHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

IE59500. O,O-DIETHYL S-ETHYLTHIOMETHYL DITHIOPHOSPHONATE see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

IE61250. O,O-DIETHYL S-(ETHYLTHIO)METHYL PHOSPHORODITHIOATE see: TD94500 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

IE61600. O,O-DIETHYL-S-(2-ETHYLTHIONYLETHYL)PHOSPHORODITHIOATE see: TD85750 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLSULFINYL)ETHYL)ESTER

IE61900. O,O-DIETHYL S-(2-ETHYLTHIONYLETHYL)THIONOPHOSPHATE see: TD85750 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLSULFINYL)ETHYL)ESTER

IE62200. O,O-DIETHYL-S-ETHYLTHIONYLMETHYLPHOSPHORODITHIOATE see: TD87500 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-(2-(ETHYLSULFINYL)METHYL) ESTER

IE62500. O,O-DIETHYL-S-ETHYLTHIONYLMETHYL THIONOPHOSPHATE see: TD87500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)METHYL) ESTER

IE63000. DIETHYL FUMARATE see: EM59500 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

IE64750. DI(2-ETHYLHEXYL)AMINE see: IH68250 DIHEXYLAMINE, 2,2'-DIETHYL-

IE66500. 2-DI-(2-ETHYLHEXYL)AMINOETHANOL see: KJ78750 ETHANOL, 2-(BIS(2-ETHYLHEXYL)AMINO)-

IE68250. O,O'-DI(2-ETHYLHEXYL) DITHIOPHOSPHORIC ACID see: TD50750 PHOSPHORODITHIOIC ACID,O,O-BIS(2-ETHYLHEXYL) ESTER

IE70000. DI(2-ETHYLHEXYL) FUMARATE see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

IE71750. DI-2-ETHYLHEXYL ISOSEBACATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IE73500. DI(2-ETHYLHEXYL)ORTHOPHTHALATE see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

IE75250. DI-(2-ETHYLHEXYL)PHOSPHORIC ACID see: TB77000 PHOSPHORIC ACID, BIS(2-ETHYLHEXYL)-

IE77000. DIETHYL HEXYL PHTHALATE see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

IE78750. DI(2-ETHYLHEXYL)PHTHALATE see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

IE80500. DI-2-ETHYLHEXYLTIN DICHLORIDE see: XQ22750 TIN, DI-2-ETHYLHEXYL-, DICHLORIDE

IE82250. 1,2-DIETHYLHYDRAZINE see: MV22750 HYDRAZINE, 1,2-DIETHYL-

IE84000. sym-DIETHYLHYDRAZINE see: MV22750 HYDRAZINE, 1,2-DIETHYL-

IE85750. DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE, alpha-CYCLOPENTYL-2-THIOPENEGLYCOLATE see: **BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE**

IE86500. DIETHYL(2-HYDROXYETHYL)METHYL-AMMONIUM BROMIDE 3-METHYL-2-PHENYLVALERATE see: BQ03500AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

IE87500. DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUMBROMIDE XANTHENE-9-CARBOXYLATE see: BQ10500AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE

IE88300. DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM 3-METHYL-2-PHENYLVALERATE BROMIDE see: BQ03500AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

IE89250. DIETHYLHYDROXYLAMINE see: NC35000 HYDROXYLAMINE, N,N-DIETHYL-

IE91000. O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE see: QK57750 NAPHTHALIMIDE, N-HYDROXY-,DIETHYL PHOSPHATE

IE92750. DIETHYL AZOBISISOBUTYRATE see: UE75250 PROPIONIC ACID, 2,2'-AZOBIS(2-METHYL-,DIETHYL ESTER

IE94500. N,N-DIETHYL-N-(beta-HYDROXYETHYL)AMINE see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

IE96250. O,O-DIETHYL S-(n-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TD82250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with N-ISOPROPYL-2-MERCAPTOACETAMIDE

IE98000. O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDINYL)-PHOSPHOROTHIOATE see: TF33250PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF01750. O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE see: TF33250PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF03500. O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL)PHOSPHOROTHIOATE see: TF33250PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF05250. O,O-DIETHYL O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) THIONOPHOSPHATE see: TF33250PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF07000. DIETHYL 4-(2-ISOPROPYL-6-METHYLPYRIMIDINYL)PHOSPHOROTHIONATE see: TF33250PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF07800. O,O-DIETHYL 2-ISOPROPYL-4-METHYLPYRIMIDYL-6-THIOPHOSPHATE see: TF33250 PHOSPHOROTHIOICACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

IF08750. O,O-DIETHYL S-(ISOPROPYLTHIOMETHYL) PHOSPHORODITHIOATE see: TD96250 PHOSPHORODITHIOICACID,O,O-DIETHYL S-O(ISOPROPYLTHIO)METHYLO ESTER

IF10500. O,O-DIETHYL O-(2-KETO-4-METHYL-7-alpha',beta'-BENZO-alpha'-PYRANYL) THIOPHOSPHATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

IF12250. DIETHYL KETONE see: SA80500 3-PENTANONE

IF14000. N,N-DIETHYLLEUCINON-p-AMINOBENZOIC ACID METHANESULFONATE see: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

IF15750. N,N-DIETHYLLYSERGAMIDE see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

IF17500. DIETHYL MALEATE see: ON12250 MALEIC ACID, DIETHYL ESTER

IF19250. DIETHYLMALONYLUREA see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

IF21000. DIETHYLMALONYLUREA SODIUM see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

IF22750. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL DITHIOPHOSPHATE, S-ESTER see: WM84000 SUCCINICACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IF24500. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL PHOSPHORODITHIOATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IF26250. DIETHYL MERCAPTOSUCCINATE, O,O-DIMETHYL THIOPHOSPHATE see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IF28000. 5,5-DIETHYL-1-METHYLBARBITURIC ACID see: CQ36750 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

IF29750. alpha-5,9-DIETHYL-2-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB805002,6-METHANO-3-BENZAZOCINE, alpha-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-,HYDROCHLORIDE

IF31500. beta-5,9-DIETHYL-2-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE see: PB84000 2,6-METHANO-3-BENZAZOCINE, beta-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-, HYDROCHLORIDE

IF32300. DIETHYL METHYL CARBINOL URETHAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

IF33250. O,O-DIETHYL O-(4-METHYL-7-COUMARINYL) PHOSPHOROTHIOATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

IF35000. DIETHYL METHYLCOUMARINYL THIOPHOSPHATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-,DIETHOXYTHIOPHOSPHATE

IF35800. O,O-DIETHYL-O-(4-METHYL-7-KUMARINYLESTER KYSELINY THIOFOSFORESCNE (Czech) see: TF35000PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-METHYL-7-CUMARINYL) ESTER

IF36750. N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYLALLYLAMINE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IF38500. O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) THIOPHOSPHONATE see: TA91000PHOSPHONOTHIOIC ACID, O,O-DIETHYL S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) ESTER

IF39300. DIETHYLMETHYLPHENYLAMMONIUM BROMIDE see: BQ11000 AMMONIUM, DIETHYLMETHYLPHENYL-, BROMIDE

IF40250. N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE see: TL087501-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

IF40600. N,N-DIETHYL-4-METHYL-1-PIPERAZINE CARBOXAMIDE CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1:1)

IF40900. N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE DIHYDROGEN CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1:1)

IF41200. 3,3-DIETHYL-5-METHYL-2,4-PIPERIDINEDIONE see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

IF41500. 3,3-DIETHYL-5-METHYLPIPERIDINE-2,4-DIONE see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

IF42000. DIETHYL 3-METHYL-5-PYRAZOLYL PHOSPHATE see: TC17500 PHOSPHORIC ACID, DIETHYL-, 5-METHYL-PYRAZOLE-3-YL-ESTER

IF43750. O,O-DIETHYL O-(3-METHYL-5-PYRAZOLYL)PHOSPHOROTHIOATE see: TF36750 PHOSPHOROTHIOIC ACIDO,O-DIETHYL-O-(5-METHYL-3-PYRAZOLYL) ESTER

IF45500. O,O-DIETHYL O-(3-METHYL-5-PYRAZOLYL) PHOSPHATE see: TC17500 PHOSPHORIC ACID, DIETHYL-,5-METHYLPYRAZOLE-3-YL ESTER

IF47250. O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE see: TF38500 PHOSPHOROTHIOICACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER

IF49000. O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE (OXYGEN analog,SULFONE) (TXAPA9) ee: TC19250 PHOSPHORIC ACID, DIETHYL p-(METHYLSULFONYL)PHENYL ESTER

IF50750. O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)PHOSPHOROTHIOATE see: TF42000 PHOSPHOROTHIOICACID, O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL) ESTER

IF52500. O,O-DIETHYL O-(4-METHYLUMBELLIFERONE) PHOSPHOROTHIOATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

IF54250. DIETHYL (4-METHYLUMBELLIFERYL) THIONOPHOSPHATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-,DIETHOXYTHIOPHOSPHATE

IF56000. O,O-DIETHYL O-NAPHTHALIMIDE PHOSPHOROTHIOATE see: QK59500 NAPHTHALIMIDE, N-HYDROXY, O,O-DIETHYL PHOSPHOROTHIOATE

IF57750. O,O-DIETHYL O-NAPHTHALOXIMIDO PHOSPHOROTHIOATE see: QK59500 NAPHTHALIMIDE, N-HYDROXY-

IF58500. O,O-DIETHYL-O-NAPHTHALOXIMIDOPHOSPHOROTHIOATE see: TF43750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-NAPHTHYLAMIDO ESTER

IF59500. O,O-DIETHYL O-NAPHTHALOXIMIDOPHOSPHOROTHIONATE see: QK59500 NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE

IF60300. DIETHYL-NICOTAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

IF60800. O,O-DIETHYL-O-NAPHTHYLAMIDOPHOSPHOROTHIOATE see: TF43750 PHOSPHOROTHIOIC ACID, O,O-DIETHYLO-NAPHTHYLAMIDO ESTER

IF61250. N,N-DIETHYLNICOTINAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

IF62000. DIETHYL-p-NITROFENYL ESTER KYSELINY FOSFORECNE (Czech) see: TC22750 PHOSPHORIC ACID,DIETHYL p-NITROPHENYL ESTER

IF62300. O,O-DIETHYL-S-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TF47250PHOSPHOROTHIOIC ACID, O,O-DIETHYL-S-p-(NITROPHENYL) ESTER

IF62800. O,S-DIETHYL-O-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TF45500PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF63000. DIETHYL-p-NITROPHENYL PHOSPHATE see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYLESTER

IF64750. DIETHYL p-NITROPHENYL PHOSPHATE see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

IF66500. O,O-DIETHYL O-p-NITROPHENYL PHOSPHATE see: TC22750 PHOSPHORIC ACID, DIETHYLp-NITROPHENYL ESTER

IF68250. DIETHYL 4-NITROPHENYL PHOSPHOROTHIONATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF71750. DIETHYL p-NITROPHENOL THIOPHOSPHATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF73500. N,N-DIETHYLNITROSAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

IF75250. O,O-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF77000. O,O-DIETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF77800. DIETHYL P-NITROPHENYL THIONOPHOSPHATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF78750. O,O-DIETHYL-O-(p-NITROPHENYL)THIONOPHOSPHATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF80500. O,O-DIETHYL O-p-NITROPHENYL THIOPHOSPHATE see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IF82250. DIETHYLNITROSAMINE see: IA35000 DIETHYLAMINE, N-NITROSO-

IF84000. DIETHYLOLAMINE see: KL29750 ETHANOL,2,2'-IMINODI

IF85750. DIETHYL OXALATE see: RO28000 OXALIC ACID, DIETHYL ESTER

IF87500. 5,5-DIETHYL-1,3-OXAZIN-2,4-DIONE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

IF89250. 5,5-DIETHYL-1,3-OXAZINE-2,4-DIONE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

IF91000. DIETHYL OXIDE see: KI57750 ETHANE, 1,1'-OXYBIS-

IF92750. O,O-DIETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL) PHOSPHORODITHIOATE see: TD84000PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

IF94500. DIETHYL PARAOXON see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

IF96250. DIETHYL-PARA-PHENYLENEDIAMINE see: SS92750 p-PHENYLENEDIAMINE, N,N-DIETHYL-

IF98000. DIETHYLPARATHION see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

IG01750. p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BX36750 ANILINE, p-((3,4-DIETHYLPHENYL)AZO)-N,N-DIMETHYL-

IG02500. DIETHYL PHOSPHATE 3-HYDROXYCROTONIC ACID, ETHYL ESTER see: GQ47250 CROTONIC ACID, 3-HYDROXY-, ETHYL ESTER, DIETHYL PHOSPHATE

IG03500. DIETHYL PHOSPHITE see: TG78750 PHOSPHOROUS ACID, DIETHYL ESTERp-NITROPHENYL ESTER

IG04300. O,O-DIETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-2-PHENYL-3(2H)-PYRIDAZINONE ee: TF22750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

IG05250. N-(DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: EZ71750CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

IG07000. N,N-DIETHYL-2(3-(PHTHALAMIDO)PROPYLTHIO)ETHYLAMINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

IG08750. DIETHYL PHTHALATE see: TI10500 PHTHALIC ACID, DIETHYL ESTER

IG09200. 2,2-DIETHYLPROPANE-1,3-DIOL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

IG09700. 2,2-DIETHYL-1,3-PROPANEDIOL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

IG10500. DIETHYL (MONO) PROPARGYL MALONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IG12250. DIETHYLPROPION see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

IG14000. DIETHYLPROPIONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

IG14500. DIETHYLPROPIONE HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

IG15000. DIETHYLPROPION HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

IG15400. O,O-DIETHYL S-n-PROPYLMERCAPTOMETHYL DITHIOPHOSPHATE see: TD98000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

IG15750. O,O-DIETHYL-O-(2-PROPYL-4-METHYLPYRIMIDINYL-6) PHOSPHOROTHIOATE
TXDS: orl-rat LD50: 261 mg/kg PCOC** -,913,-

IG16500. O,O-DIETHYL-S-(PROPYLTHIOMETHYL)PHOSPHORODITHIOATE see: TD98000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

IG17500. N,N-DIETHYL-1-PROPYNYLAMINE see: UK56000 1-PROPYNYLAMINE, N,N-DIETHYL-

IG19250. N,N-DIETHYL-2-PROPYNYLAMINE see: UK57750 2-PROPYHYLAMINE, N,N-DIETHYL-

IG21000. O,O-DIETHYL O,2-PYRAZINYL PHOSPHOROTHIOATE see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

IG22750. DIETHYL O-2-PYRAZINYL PHOSPHOROTHIONATE see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

IG24500. O,O-DIETHYL O-2-PYRAZINYL PHOSPHOTHIONATE see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

IG26250. N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: US87500 PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IG26800. O,O-DIETHYL-O-(2-QUINOXALINYL) PHOSPHOROTHIOATE see: TF61250 PHOSPHOROTHIOIC ACID,O,O,DIETHYL O-(2-QUINOXALINYL) ESTER

IG27300. O,O-DIETHYL-O-(2-QUINOXALYL) PHOSPHOROTHIOATE see: TF61250 PHOSPHOROTHIOIC ACID,O,O,DIETHYL O-(2-QUINOXALINYL) ESTER

IG28000. O,O-DIETHYL-O-(2-QUINOXALYL)PHOSPHOROTHIOATE
TXDS: orl-rat LD50: 26 mg/kg ARSIM* 20,21,66

IG29750. N,N-DIETHYLRIFAMYCIN B AMIDE see: AB75250 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL OXY)-N,N-DIETHYL-, 21-ACETATE

IG31500. alpha,alpha'-DIETHYLSTILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IG33250. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IG35000. trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ56000 4,4'-STILBENEDIOL,alpha,alpha'-DIETHYL-

IG36750. alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE see: WJ57750 4,4'-STILBENEDIOL,alpha, alpha'-DIETHYL-, DIPROPIONATE

IG38500. DIETHYLSTILBESTEROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IG40250. DIETHYLSTILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IG42000. trans-DIETHYLSTILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IG43750. DIETHYLSTILBESTROL DIPROPIONATE see: WJ57750 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-,DIPROPIONATE

IG45500. DIETHYLSTILBESTROL, IODINE DERIVATIVE see: WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

IG47250. DIETHYL SULFATE see: WS78750 SULFURIC ACID, DIETHYL ESTER

IG48000. DIETHYL SULFIDE 2,2'-DICARBOXYLIC ACID see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

IG49000. DIETHYLSULFONDIMETHYLMETHANE see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

IG50750. DIETHYLSULFONMETHYLETHYLMETHANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

IG52500. DIETHYL SULFOXIDE see: KI71750 ETHANE, 1,1'-SULFINYLBIS-

IG53200. 5,5-DIETHYLTETRAHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

IG54250. O,O-DIETHYL O-(7,8,9,10-TETRAHYDRO-6-OXOBENZO(C)CHROMAN-3-YL)PHOSPHOROTHIOATE see: **GW42000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-,gamma-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE**

IG56000. DIETHYLTHIAMBUTENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

IG57750. 2,2-DIETHYL-3-THIAMORPHOLONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

IG58200. N,N-DIETHYLTHIOCARBAMYL O,O-DIISOPROPYLDITHIOPHOSPHATE see: EZ47250 CARBAMIC ACID,DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

IG58700. S-DIETHYLTHIOCARBAMOYL O,O-DIISOPROPYL PHOSPHOROTHIOATE see: EZ47250 CARBAMIC ACID,DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

IG59500. 2,2'-DIETHYLTHIOCARBANILIDE see: FE05250 CARBANILIDE, N,N'-DIETHYLTHIO-

IG60300. N,N'-DIETHYLTHIOUREA see: YS96250 UREA, N,N'-DIETHYLTHIO-

IG61250. DIETHYLTIN DICHLORIDE see: XQ21000 TIN, DIETHYL-, DICHLORIDE

IG63000. DIETHYLTOLUAMIDE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

IG64750. N,N-DIETHYL-m-TOLUAMIDE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

IG66500. DIETHYL-TRIAZENE see: XY03500 TRIAZENE, DIETHYL-

IG68250. O,O-DIETHYL O-3,5,6-TRICHLORO-2-PYRIDYL PHOSPHOROTHIOATE see: TF63000 PHOSPHOROTHIOICACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER

IG70000. 3,9-DIETHYL-TRIDECYL-6-SULFATE see: YD45500 6-TRIDECANOL, 3,9-DIETHYL-,HYDROGEN SULFATE, SODIUM SALT

IG71750. N,N-DIETHYLTRYPTAMINE see: NL66500 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-

IG73500. N,N-DIETHYLTRYPTAMINE HYDROCHLORIDE see: NL68250 INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

IG74300. N,N-DIETHYLVANILLAMIDE see: YW52500 VANILLAMIDE,N,N-DIETHYL

IG75250. DIETHYLXANTHOGEN DISULFIDE see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

IG75650. DIETILAMIDE-CARBOPIRIDINA see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

IG76000. DIETILPROPANDIOLO see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

IG76400. DIETROL see: QE24500 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, BITARTRATE

IG77000. DIETROXINE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

IG78750. DIFACIL HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

IG79200. DIFEDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IG79700. DIFENHYDRAMIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IG80500. DIFENHYDRAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

IG82250. DIFENIDOL see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

IG82550. DIFENIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IG82650. N,N'-DIFENYL-p-FENYLENDIAMIN (Czech) see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

IG82750. 2-(DIFENYL-HYDROXYACETOXY)ETHYL-DIETHYLAMMONIUMCHLORID (Czech) see: DD28000 BENZILIC ACID,2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

IG82900. DIFENYLIN see: DV21000 2,4'-BIPHENYLDIAMINE

IG83200. DIFETOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IG83500. DIFHYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IG84000. 1,2-DIFLUORAMINOPROPANE
TXDS: ipr-mus LD50:45 mg/kg TXAPA9 14,630,69

IG85750. DIFLUORODIBROMOMETHANE see: PA75250 METHANE, DIBROMODIFLUORO-

IG87500. 1,1-DIFLUORO-2,2-DICHLOROETHYLENE see: KV96250 ETHYLENE, 1,1-DICHLORO-2,-DIFLUORO-

IG89250. 2',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE
MW: 261.30 MOLFM: N3-F2-C14-H13
WLN: FR CF DNUNR DN1&1
TXDS: orl-rat TDLo:3280 mg/kg/13WI CNREA8 18,469,58
TFX:CAR

IG91000. 2',5'-DIFLUORO-4-DIMETHYLAMINOAZOBENZINE see: BX54250 ANILINE, N,N-DIMETHYL-p-(2,5-DIFLUOROPHENYLAZO)-

IG92750. 3',4'-DIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX52500 ANILINE, N,N-DIMETHYL-p-(3,4-DIFLUOROPHENYLAZO)-

IG94500. 1,2-DIFLUORO-1,1,2,2-TETRACHLOROETHANE see: KI87500 ETHANE,1,1,2,2-TETRACHLORO-1,2-DIFLUORO-

IG96250. 3,8-DIFLUOROTRICYCLOQUINAZOLINE
MW: 356.35 MOLFM: N4-F2-C21-H10
TXDS: skn-mus TDLo:1200 mg/kg/50WI BCPCA6 14,323,65
TFX:NEO

IG98000. DIFLUPYL see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

IG98800. DIFLUROPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

IH01750. DIFO see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

IH03500. DIFOLATAN see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

IH04000. DIFORENE see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

IH04500. DIFORIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

IH05250. DIFORMYL see: MD26250 GLYOXAL

IH07000. N,N'-DIFORMYL-p,p'-DIAMINODIPHENYLSULFONE see: WR45500 SULFONE, BIS(N-FORMYL-p-AMINOPHENYL)

IH08750. DIGILANIDE C see: OE21000 LANATOSIDE C

IH10500. DIGIMERCK see: IH22750 DIGITOXIN

IH12250. DIGINATIGENIN see: FH52500 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-

IH14000. DIGISIDIN see: IH22750 DIGITOXIN

IH15750. DIGITALIN see: IH22750 DIGITOXIN

IH17500. DIGITALINE CRISTALLISEE see: IH22750 DIGITOXIN

IH19250. DIGITALINE NATIVELLE see: IH22750 DIGITOXIN

IH21000. DIGITOXIGENIN TRIDIGITOXOSIDE see: IH22750 DIGITOXIN

IH22750. DIGITOXIN
CAS: 000071636 MW: 765.05 MOLFM: O13-C41-H64
WLN: L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DQ
SYN: ACEDOXIN * CARDIGIN * CRYSTALLINE DIGITALIN * CRYSTODIGIN * DIGIMERCK * DIGISIDIN * DIGITALIN * DIGITALINE CRISTALLISEE * DIGITALINE NATIVELLE * DIGITOXIGENIN TRIDIGITOXOSIDE * GLUCODIGIN * PURODIGIN * PURPURID * UNIDIGIN *
TXDS: orl-rat LD50:100 ug/kg TXAPA9 18,185,71
ipr-rat 3700 ug/kg TXAPA9 24,37,73
ivn-rat LD50:9 mg/kg TXAPA9 20,599,71
ipr-mus 4600 ug/kg TXAPA9 24,37,73
orl-cat LD50:0.18 mg/kg AIPTAK 159,1,66

IH24500. DIGITOXIN, ACETATE, alpha-
CAS: 001111393 MW: 806.43 MOLFM: O14-C43-H66
SYN: alpha-ACETYLDIGITOXIN * ACYLANID *
TXDS: orl-cat LD50:250 ug/kg AIPTAK 159,1,66
ivn-cat LD50:500 ug/kg JPETAB 111,365,54

IH26250. DIGITOXIN, ACETATE, beta-
MW: 806.43 MOLFM: O14-C43-H66
SYN: beta-ACETYLDIGITOXIN * ACETYL-DIGITOXIN-beta *
TXDS: orl-gpg LD50:50 mg/kg AIPTAK 159,1,66

IH28000. DIGITOXIN, DIACETATE
MW: 848.47 MOLFM: O15-C45-H68
SYN: DIACETYLDIGITOXIN *
TXDS: orl-cat LD50:250 ug/kg AIPTAK 159,1,66

IH29750. DIGITOXIN, TETRAACETATE
MW: 932.55 MOLFM: O17-C49-H72
SYN: TETRAACETYLDIGITOXIN *
TXDS: orl-cat LD50:250 ug/kg AIPTAK 159,1,66

IH31500. DIGITOXIN, TRIACETATE
MW: 890.51 MOLFM: O16-C47-H70
SYN: TRIACETYLDIGITOXIN *
TXDS: orl-cat LD50:250 ug/kg AIPTAK 159,1,66

IH33250. DIGITOXOSIDE
MW: 765.05 MOLFM: O13-C41-H64
TXDS: ivn-cat LDLo:400 ug/kg AIPTAK 87,425,51

IH34000. N,N-DIGLYCIDYLANILIN (Czech) see: BW89250 ANILINE, N,N-BIS(2,3-EPOXYPROPYL)-

IH35000. DIGLYCIDYL ETHER see: DZ47250 BIS(2,3-EPOXYPROPYL)ETHER

IH36750. DIGLYCIDYL ETHER see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IH38500. N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE see: XT56000 p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-

IH40250. DIGLYCIDYLTRIETHYLENE GLYCOL see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

IH42000. DIGLYCINE see: AI29750 ACETIC ACID, IMINODI

IH42800. DIGLYCOL see: ID59500 DIETHYLENE GLYCOL

IH43750. DIGLYCOLIC ACID, BIS(2-METHYLALLYL) ESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,15,53

IH45500. DIGLYCOLIC ACID, DIALLYL ESTER
CAS: 005441634 MW: 214.24 MOLFM: O5-C10-H14
WLN: 1U2OV1 2O
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,15,53

IH47250. DIGLYCOLIC ACID, DIBUTYL ESTER see: AJ15750 ACETIC ACID, OXYDI-, DIBUTYL ESTER

IH49000. DIGLYCOL MONOBUTYL ETHER see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

IH50750. DIGLYCOL MONOBUTYL ETHER ACETATE see: KJ92750 ETHANOL, 2-(2-BUTOXYETHOXY)-, ACETATE

IH52500. DIGLYCOL MONOETHYL ETHER see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

IH54250. DIGLYCOL MONOETHYL ETHER ACETATE see: KK89250 ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE

IH56000. DIGLYCOL MONOMETHYL ETHER see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

IH57750. DIGLYCOL MONOSTEARATE see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

IH59500. DIGLYCOL STEARATE see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

IH61250. DIGOXIN
CAS: 000036351 MW: 781.05 MOLFM: O14-C41-H64
SYN: LANOXIN *
TXDS: ipr-rat LD50:2600 ug/kg TXAPA9 24,37,73
orl-cat LD50:200 ug/kg AIPTAK 159,1,66
orl-gpg LD50:3500 ug/kg AIPTAK 159,1,66
ims-pgp LD50:630 ug/kg JPETAB 52,1,34
ipr-mus LD50:2500 ug/kg TXAPA9 24,37,73

IH63000. DIGOXIN, ACETATE, alpha-
MW: 823.09 MOLFM: O15-C43-H66
SYN: alpha-ACETYLDIGOXIN *
TXDS: orl-cat LD50:200 ug/kg AIPTAK 159,1,66
orl-gpg LD50:3300 ug/kg AIPTAK 159,1,66

IH63500. p,p'-DIGUANIDINODIPHENYLMETHANE see: MF38500 GUANIDINE, 4,4'-METHYLENEDIPHENYLDI-

IH64000. 1,5-DIGUANIDINONAPHTHALENE see: MF45500 GUANIDINE, 1,5-HAPHTHALENEDI-

IH64750. DIGUANYL see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

IH66500. DI-n-HEXYLAMINE see: MN84000 1-HEXANAMINE, N-HEXYL-

IH68250. DIHEXYLAMINE, 2,2'-DIETHYL-
CAS: 000106207 MW: 241.52 MOLFM: N-C16-H35
WLN: 4Y2&1 2M
SYN: 2,2'-DIETHYLDIHEXYLAMINE * DI(2-ETHYLHEXYL)AMINE *
TXDS: orl-rat LD50: 1440 mg/kg JIHTAB 31,61,49
ipr-mus LD50:800 mg/kg CBCCT* 2,184,50

IH69000. DI-n-HEXYL AZELATE see: CM21000 AZELAIC ACID, DIHEXYL ESTER

IH70000. N,N'-DI-n-HEXYLDITHIOOXAMIDE see: RP03500 OXAMIDE, N,N'-DIHEXYLDITHIO-

IH71750. DIHIDRAL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IH73500. DIHYCON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IH74500. DIHIDROBENZPERIDOL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

IH75250. DI-HYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IH76000. DIHYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IH77000. DIHYDROAFLATOXIN B1 see: AW64750 AFLATOXIN B2

IH78750. DIHYDROANETHOLE see: BZ94500 ANISOLE,p-PROPYL

IH79500. 2,3-DIHYDROBENZOFURANYL-7 N-METHYLCARBAMATE see: FB92750 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-7-BENZOFURANYL ESTER

IH80500. 2,3-DIHYDRO-1,5-BENZOTHIAZEPIN-4-(5H)-ONE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

IH82250. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE,5,6-DIHYDRO-2-METHYL-N-PHENYL-

IH84000. 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOXIDE see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

IH85750. 3,4-DIHYDROCHLOROTHIAZIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

IH87500. meso-DIHYDROCHOLANTHRENE see: FZ28000 CHOLANTHRENE, 6,12a-DIHYDRO-

IH88300. DIHYDROCODEINONE see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

IH89250. DIHYDROCODEINONE BITARTRATE see: GG77000 CODEINONE, DIHYDRO-, BITARTRATE

IH91000. DIHYDROCODEINONE HYDROCHLORIDE see: GG78750 CODEINONE, DIHYDRO-, HYDROCHLORIDE, HYDRATE

IH92750. DIHYDROCODEINONE HYDROCHLORIDE MONOHYDRATE see: GG78750 CODEINONE, DIHYDRO-,HYDROCHLORIDE, HYDRATE

IH94500. 3,4-DIHYDROCOUMARIN see: MW57750 HYDROCOUMARIN

IH96250. 3,4-DIHYDRO-2-CYANO-2H-PYRAN
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

IH98000. 9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE see: JM54250 DIPYRIDO(1,2-a: 2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-

II01750. 5,6-DIHYDRODIBENZ(a,j)ANTHRACENE see: HN38500 DIBENZ(a,j)ANTHRACENE, 5,6-DIHYDRO-

II03500. 9,10-DIHYDRO-1,2,5,6-DIBENZANTHRACENE see: HN36750 DIBENZ(a,b)ANTHRACENE, 7,14-DIHYDRO-

II05250. 6,7-DIHYDRO-5H-DIBENZ(c,e)AZEPINE see: HN89250 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-

II06000. 4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL see: TL92750 1-PIPERAZINEETHANOL, 4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-

II07000. 3,4-DIHYDRO-1,2,5,6-DIBENZCARBAZOLE
MW: 269.36 MOLFM: N-C20-H15
WLN: T F6 C6 B566 MM&&&J
TXDS: scu-mus TDLo:120 mg/kg/4WI BUCABS 42,3,55
TFX:NEO

II07500. 10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE see: HO78750 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-

II08000. 3-(10,11-DIHYDRODIBENZO(a,b)CYCLOHEPTENE-5-METHYLENE)-1-METHYLPYRROLIDINE HYDROCHLORIDE see: **UY08750 PYRROLIDINE, 3-(10,11-DIHYDRODIBENZO(a,b)CYCLOHEPTENE-5-METHYLENE)-1-METHYL-,HYDROCHLORIDE**

II08750. 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE see: **TM71750 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-,MALEATE (1:1)**

II10500. 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) see: **TM71750 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-,MALEATE (1:1)**

II12250. 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)TROPAN DIHYDROGEN CITRATE see: **YJ89250 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)**

II13000. 1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYLPIPERAZINE DIHYDROCHLORIDE see: TL42000PIPERAZINE, 1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, DIHYDROCHLORIDE

II14000. 5,10-DIHYDRO-3,4,8,9-DIBENZPYRENE
TXDS: ims-rat TDLo:10 mg/kg/I TFX:CAR VOONAW -,348,40

II14800. 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-5H-DIBENZ(c,e)AZEPINE see: HN91000SH-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-

II15750. 6',7'-DIHYDRO-6',7'-DIHYDROXYROTENONE see: VL14000 ROTENONE, 6',7'-DIHYDRO-6',7'-DIHYDROXY-

II17500. 1,4-DIHYDRO-1,4-DIKETONAPHTHALENE see: QL71750 1,4-NAPHTHOQUINONE

II18300. 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-5H-DIBENZ(b,f)AZEPINE see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

II19250. 5,6-DIHYDRO-N-(3-(DIMETHYLAMINO)PROPYL)-11H-DIBENZ(b,e)AZEPINE see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

II21000. 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL METHYLCARBAMATE see: FB94500 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

II22750. 2,3-DIHYDRO-3,6-DIMETHYL-1H-CYCLOPENTA(a)ANTHRACENE see: GY525001H-CYCLOPENT(a)ANTHRACENE, 2,3-DIHYDRO-3,6-DIMETHYL-

II23500. 10,11-DIHYDRO-N,N-DIMETHYL-5H-DIBENZO(a,d)HEPTALENE-delta(sup 5),gamma-PROPYLAMINE see: **HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-**

II24500. 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID, n-BUTYL ESTER see: UP700002H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

II26250. DIHYDROEGOTAMINE see: II36750 DIHYDROERGOTAMINE

II27000. 7,8-DIHYDRO-4,5-alpha-EPOXY-17-METHYLMORPHINAN-3,6-alpha-DIOL DIACETATE see: QC80500MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

II28000. 6,7-DIHYDRO-6-ETHYL-5H-DIBENZ(c,e)AZEPINE see: HN94500 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-ETHYL-

II29750. 2,3-DIHYDRO-3-ETHYL-6-METHYL-1H-CYCLOPENTA(a)ANTHRACENE see: GY54250 1H-CYCLOPENT(a)ANTHRACENE, 3-ETHYL-2,3-DIHYDRO-6-METHYL-

II31500. 11,12-DIHYDRO-11,12-EPOXY-3-METHYLCHOLANTHRENE see: FZ29750 CHOLANTHRENE, 11,12-DIHYDRO-11,12-EPOXY-3-METHYL-

II33250. alpha-DIHYDROEQUILENIN
TXDS: imp-gpg TDLo:36 mg/kg TFX:NEO SCIEAS 101,410,45

II35000. beta-DIHYDROEQUILENIN
TXDS: imp-gpg TDLo:36 mg/kg TFX:NEO SCIEAS 101,410,45

II36750. DIHYDROERGOTAMINE
CAS: 000511126 MW: 583.75 MOLFM: N5-O5-C33-H37
WLN: T C6656 1A P GN LMTT&&J G EVM- HT59 AN FVO IVM LVTJ H K1R
SYN: DEHYDROERGOTAMINE * DIHYDROEGOTAMINE * ERGOTAMINE, 9,10-DIHYDRO- *
TXDS: ivn-rat LD50: 110 mg/kg HPPAAL 2,48,44

II38500. DIHYDRO-beta-ERYTHROIDINE see: KF31500 beta-ERYTHROIDINE, DIHYDRO-

II40250. DIHYDRO-beta-ERYTHROIDINE HYDROBROMIDE see: KF33250 beta-ERYTHROIDINE,DIHYDRO-, HYDROBROMIDE

II42000. DIHYDRO-beta-ERYTHROIDINE HYDROCHLORIDE see: KF35000 beta-ERYTHROIDINE,DIHYDRO-, HYDROCHLORIDE

II43750. DIHYDROESTRIN BENZOATE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

II45500. 1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

II47250. DIHYDROFLUMETHAZIDE see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

II49000. DIHYDROFLUMETHIAZIDE see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

II50750. DIHYDROFOLLICULAR HORMONE see: KG29750 ESTRADIOL

II52500. DIHYDROFOLLICULIN see: KG29750 ESTRADIOL

II54250. DIHYDROFOLLICULIN BENZOATE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

II54750. DIHYDROHARMINE see: UU98000 3H-PYRIDO-(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

II55200. DIHYDROHYDROXYCODEINONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

II56000. DIHYDRO-14-HYDROXYCODEINONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

II57750. 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-5H-DIBENZ(c,e)AZEPINE see: HN96250 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-(2-HYDROXYETHYL)-

II59500. 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE see: LV175007H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

II61250. 1,3-DIHYDRO-1-HYDROXY-3-OXO-1,2-BENZIODOXOLE see: DE38500 1,2-BENZIODOXOLE, 1,3-DIHYDRO-1-HYDROXY-3-OXO-

II63000. 4,6-DIHYDRO-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-3H-2-BENZOPYRAN-7-CARBOXYLIC ACID see: **DJ22750 3H-2-BENZOPYRAN-7-CARBOXYLIC ACID, 4,6-DIHYDROXY-8-HYDROXY-3,4,5-TRIMETHYL-6-OXO-**

II64750. 1-2O(4,5-DIHYDROIMIDAZOLYL)O-ETHYL-3,2O1-IMIDAZOLYLOETHYL-2-THIOUREA
TXDS: ipr-mus LDLo: 500 mg/kg CURL** 4,89,62

II66500. 6,7-DIHYDRO-6-ISOPROPYL-5H-DIBENZ(c,e)AZEPINE see: HN98000 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-ISOPROPYL-

II68250. 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE see: NW70000 2(1H)-ISOQUINOLINECARBOXAMIDINE,3,4-DIHYDRO-

II71750. DIHYDROKAWAIN see: MI54250 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-PHENYL-, delta-LACTONE

II73500. 1,2-DIHYDRO-2-KETOBENZISOSULFONAZOLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

II75250. DIHYDROLIPOIC ACID see: RH05250 OCTANOIC ACID, 6,8-DIMERCAPTO-

II77000. DIHYDROMENFORMON see: KG29750 ESTRADIOL

II78750. 1,4-DIHYDRO-1-(o -MERCAPTOPHENYL)-4,4,6-TRIMETHYL-2-PYRIMIDINETHIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

II80500. 4'-(1,4-DIHYDRO-2-MERCAPTO-4,4,6-TRIMETHYL-1-PYRIMIDINYL)ACETOPHENONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

II82250. 1,2-DIHYDRO-4-METHOXY-1-METHYL-2-OXONICOTINONITRILE see: QT29750 NICOTINONITRILE,1,2-DIHYDRO-4-METHYL-2-OXO-

II83000. 4,9-DIHYDRO-7-METHOXY-1-METHYL-3H-PYRIDO-(3,4-b)INDOLE see: UU98000 3H-PYRIDO-(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

II84000. 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZ(b,f)AZEPINE see: HQ035005H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

II84500. 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: **HO84000 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-,HYDROCHLORIDE**

II85000. 2,3-DIHYDRO-2-METHYLBENZOFYRANYL-7 N-METHYLCARBAMATE see: FB96250 CARBAMIC ACID, METHYL-,2,3-DIHYDRO-2-METHYL-7-BENZOFURANYL ESTER

II85750. 2,3-DIHYDRO-7-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE,1,1-DIOXIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

II87500. 11,12-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ33250 CHOLANTHRENE, 11,12-DIHYDRO-3-METHYL-

II89250. meso-DIHYDRO-3-METHYLCHOLANTHRENE see: FZ31500 CHOLANTHRENE, 6,12a-DIHYDRO-3-METHYL-

II91000. 15,16-DIHYDRO-11-METHYL-17H-CYCLOPENTA(a)PHENANTHREN-17-ONE see: GY57750 17H-CYCLOPENTA(a)PHENANTHREN-17-ONE, 15,16-DIHYDRO-11-METHYL-

II92750. 6,7-DIHYDRO-6-METHYL-5H-DIBENZ(c,e)AZEPINE see: HO01750 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-METHYL-

II93500. 10,11-DIHYDRO-N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTANE-delta,gamma-PROPYLAMINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

II94500. 6,7-DIHYDRO-3-METHYL-1-5H-IMIDAZO (2,1-beta) THIAZOLIUM CHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

II95300. DIHYDRO-6-METHYLMORPHINONE see: QD57750 MORPHINONE, DIHYDRO-6-METHYL-

II96250. 2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN-5-CARBOXANILIDE see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE,5,6-DIHYDRO-2-METHYL-N-PHENYL-

II98000. 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE,5,6-DIHYDRO-2-METHYL-N-PHENYL-

IJ01750. 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE 4,4-DIOXIDE see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

IJ03500. N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b see: JP17500 1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

IJ05250. (S)-(O)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

IJ07000. 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-3(2H)-PYRIDAZINONE see: UR64750 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-

IJ09500. DIHYDROMETHYSTICIN see: MI52500 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY7-(3,4-(METHYLENEDIOXY)PHENYL)-delta-LACTONE

IJ10500. DIHYDROMORPHINE HYDROCHLORIDE see: QD42000 MORPHINE, DIHYDRO-, HYDROCHLORIDE

IJ12250. DIHYDROMORPHINONE HYDROCHLORIDE see: QD26250 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDEENYLMETHYL)-, (5'-alpha)-

IJ14000. 1,2-DIHYDRONAPHTHALENE see: QJ43750 NAPHTHALENE, 1,2-DIHYDRO-

IJ15750. DIHYDRONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

IJ16030. 1,3-DIHYDRO-7-NITRO-5-(2-CHLOROPHENYL)-2H-1,4.BENZODIAZEPIN-2-ONE see: DF21000 2-H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-

IJ16600. 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-2-ANTHROIC ACID see: CB88000 2-ANTHROIC, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-

IJ17500. DIHYDRONORGUAIARETIC ACID see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

IJ19250. DIHYDROOXIRENE see: KX24500 ETHYLENE OXIDE

IJ21000. 2,3-DIHYDRO-3-OXOBENZISOSULFONAZOLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

IJ22750. 5,13-DIHYDRO-5-OXOBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

IJ24500. S-(3,4-DIHYDRO-4-OXO-BENZO(alpha)(1,2,3)TRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: **TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE**

IJ26250. S-(3,4-DIHYDRO-4-OXO-1,2,3-BENZOTRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE see: **TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE**

IJ26750. O-(1,6)-DIHYDRO-6-OXO-1-PHENYLPYRIDAZIN-3-LY), O,O-DIETHYL PHOSPHOROTHIOATE see: TF22750PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

IJ27300. O-(1,6-DIHYDRO-6-OXOPYRIDAZIN-3-YL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TF78750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE

IJ28000. 6,7-DIHYDRO-6-PHENETHYL-5H-DIBENZ(c,e)AZEPINE see: HO07000 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-PHENETHYL-

IJ28800. 5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-2-OXAZOLIDINONE see: RQ26250 2-OXAZOLIDINONE, 5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-

IJ29750. 3,4-DIHYDRO-4-PHENYL-2(1H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

IJ30500. 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-2H-1,4-BENZODIAZEPIN-2-ONE see: DF26250 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-

IJ31500. 6,7-DIHYDRO-6-PROPYL-5H-DIBENZ(c,e)AZEPINE see: HO10500 5H-DIBENZ(c,e)AZEPINE,6,7-DIHYDRO-6-PROPYL-

IJ33250. DIHYDROPYRAN see: UP77000 2H-PYRAN, 3,4-DIHYDRO-

IJ35000. 3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE see: UP68250 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

IJ36750. 1,2-DIHYDROPYRIDAZINE-3,6-DIONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

IJ38500. 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

IJ40250. **DIHYDROPYRONE** see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-,BUTYL ESTER

IJ42000. **DIHYDRORESORCINOL** see: GV03500 1,3-CYCLOHEXANEDIONE

IJ43750. **DIHYDROROTENONE** see: VL12250 ROTENONE, DIHYDRO-

IJ45500. **DIHYDROSAFROLE** see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

IJ47250. **DIHYDROSTREPTOMYCIN** see: WK24500 STREPTAMINE, O-beta-D-MANNOPYRANOSYL-(1-4)-2-DEOXY-2-(METHYLAMINO)-alpha-L-GLUCOPYRANOSYL-(1,2)-5-DEOXY-O-3-C-(HYDROXYMETHYL)-alpha-L-LYXOFURANOSYL-(1,4)-N,N'-DIAMIDINO-, D-

IJ49000. **2,3-DIHYDROSUCCINIC ACID** see: WW78750 TARTARIC ACID

IJ50750. **3,4-DIHYDRO-7-SULFAMYL-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE** see: **DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE**

IJ52500. **DIHYDRO-5-TETRADECYL-2(3H)-FURANONE** see: LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

IJ54250. **DIHYDROTHEELIN** see: KG29750 ESTRADIOL

IJ56000. **6,8-DIHYDROTHIOCTIC ACID** see: RH05250 OCTANOIC ACID, 6,8-DIMERCAPTO-

IJ57750. **dl-DIHYDRO-alpha-6-THIOCTIC ACID**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IJ59500. **2,5-DIHYDROTHIOPHENE 1,1-DIOXIDE** see: XM91000 THIOPHENE, 2,5-DIHYDRO-, 1,1-DIOXIDE

IJ61250. **3,4-DIHYDRO-6-TRIFLUOROMETHYL-2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE** see: **DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE**

IJ63000. **3,4-DIHYDRO-6-TRIFLUOROMETHYL-7-SULFAMOYLBENZO-1,2,4-THIADIAZINE 1,1-DIOXIDE** see: DK962502H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

IJ64750. **1,2-DIHYDRO-2,2,4-TRIMETHYL-6-ETHOXYQUINOLINE** see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

IJ66500. **1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE** see: VB49000 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

IJ68250. **1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE** see: VB50750 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

IJ70000. **1,3-DIHYDROXYACETONE** see: UC17500 2-PROPANONE, 1,3-DIHYDROXY

IJ71750. **2,4-DIHYDROXYACETOPHENONE** see: AM75250 ACETOPHENONE, 2',4'-DIHYDROXY-

IJ72500. **3-beta,16-alpha-DIHYDROXY-5-ANDROSTENE** see: BV80500 ANDROST-5-ENE-3-beta,16-alpha-DIOL

IJ73500. **DIHYDROXY-ANTHRANOL** see: CB12250 1,8,9-ANTHRACENETRIOL

IJ75250. **1,8-DIHYDROXY-9-ANTHRANOL** see: CB12250 1,8,9-ANTHRACENETRIOL

IJ77000. **3,4-DIHYDROXYBENZALDEHYDE METHYLENE KETAL** see: TO15750 PIPERONAL

IJ77800. **1,4-DIHYDROXYBENZEN (Czech)** see: MX35000 HYDROQUINONE

IJ78750. **DIHYDROXYBENZENE**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

IJ80500. **m-DIHYDROXYBENZENE** see: VG96250 RESORCINOL

IJ82250. **o-DIHYDROXYBENZENE** see: UX10500 PYROCATECHOL

IJ84000. **p-DIHYDROXYBENZENE** see: MX35000 HYDROQUINONE

IJ85750. **1,2-DIHYDROXYBENZENE** see: UX10500 PYROCATECHOL

IJ87500. **1,3-DIHYDROXYBENZENE** see: VG96250 RESORCINOL

IJ89250. **1,2-DIHYDROXYBENZENE-3,5-DISULFONIC ACID DISODIUM SALT** see: CZ92750 m-BENZENEDISULFONICACID, 4,5-DIHYDROXY-, DISODIUM SALT

IJ91000. **4,5-DIHYDROXY-m-BENZENEDISULFONIC ACID DISODIUM SALT** see: CZ92750 m-BENZENEDISULFONICACID, 4,5-DIHYDROXY-, DISODIUM SALT

IJ92750. **3,3'-DIHYDROXYBENZIDINE** see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

IJ94500. **2,5-DIHYDROXYBENZOIC ACID** see: LY38500 GENTISIC ACID

IJ96250. **2,5-DIHYDROXYBIPHENYL** see: DV45500 2,5-BIPHENYLDIOL

IJ98000. **2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE** see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

IK01750. **1,4-DIHYDROXYBUTANE** see: EK05250 1,4-BUTANEDIOL

IK03500. **2,6-DIHYDROXY-4-CARBOXYPYRIDINE** see: NS14000 ISONICOTINIC ACID, 2,6-DIHYDROXY-

IK05250. **3,7-DIHYDROXYCHLORPROMAZINE** see: SN91000 PHENOTHIAZINE, 2-CHLORO-3,7-DIHYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)-

IK07000. **7,8-DIHYDROXYCHLORPROMAZINE HYDROCHLORIDE** see: SN92750 PHENOTHIAZINE, 2-CHLORO-7,8-DIHYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE

IK08750. **3-alpha,12-alpha-DIHYDROXY-5-beta-CHOL-8(14)-EN-24-OIC ACID** see: FZ50750 CHOL-8(14)-EN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-5-beta-

IK10500. **3-alpha,12-alpha-DIHYDROXYCHOLANIC ACID** see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

IK12250. **3-alpha,12-alpha-DIHYDROXY-5-beta-CHOLANOIC ACID** see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

IK14000. **2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYLMETHANE** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

IK15750. **2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYL SULFIDE** see: SN03500 PHENOL, 2,2'-THIOBIS(4-CHLORO

IK17500. **2,2'-DIHYDROXYDIETHYLAMINE** see: KL29750 ETHANOL,2,2'-IMINODI

IK18300. **beta,beta'-DIHYDROXYDIETHYL ETHER** see: ID59500 DIETHYLENE GLYCOL

IK19250. **4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IK21000. **3,4-DIHYDROXY-alpha-(DIMETHYLAMINOMETHYL) BENZYL ALCOHOL** see: DO52500 BENZYL ALCOHOL,alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

IK24500. **4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIMETHYLETHER**
MW: 296.44 MOLFM: O2-C20-H24
WLN: 1OR DY2& 2U
TXDS: scu-rat TDLo:2 mg/kg/DC TFX:NEO APACAB 33,334,42

IK26250. **4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE** see: WJ57750 4,4'-STILBENEDIOL,alpha, alpha'-DIETHYL-, DIPROPIONATE

IK28000. **4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE PALMITATE**
MW: 745.30 MOLFM: O4-C50-H80
WLN: 15VOR DY2& 2U
TXDS: ims-rbt TDLo:37.5 mg/kg45WI CANRA4 10,500,57
TFX:CAR

IK29750. **beta,beta'-DIHYDROXYDIETHYL SULFIDE** see: KM29750 ETHANOL, 2,2'-THIODI-

IK30000. **N-(2,4-DIHYDROXY-3,3-DIMETHYLBUTYRYL)-beta-ALANINE CALCIUM** see: RU43750 PANTOTHENICACID, CALCIUM SALT, (2:1), (D)-

IK31500. **1,3-DIHYDROXY-6,6-DIMETHYL-6-DIBENZOPYRAN** see: HP66500 6H-DIBENZO(b,d)PYRAN-1,3-DIOL, 6,6-DIMETHYL-

IK33250. **2,2'-DIHYDROXY-3,3'-DIMETHYL-5,5'-DICHLORODIPHENYL SULFIDE** see: GP33250 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

IK33460. **4,4'-DIHYDROXYDIPHENYLDIMETHYLMETHANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK33670. **p,p'-DIHYDROXYDIPHENYLDIMETHYLMETHANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK33880. **p,p'-DIHYDROXYDIPHENYLPROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK34090. **4,4'-DIHYDROXYDIPHENYLPROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK34300. **2,2-(4,4'-DIHYDROXYDIPHENYL)PROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK34510. **4,4'-DIHYDROXYDIPHENYL-2,2-PROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK34720. **4,4'-DIHYDROXY-2,2-DIPHENYLPROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IK35000. **DI-beta-HYDROXYETHOXYETHANE** see: YE45500 TRIETHYLENE GLYCOL

IK36750. **2,4-DIHYDROXY-3,5-DI(4-SULPHO-1-NAPHTHYLAZO)BENZYL ALCOHOL, DISODIUM SALT** see: QK157501-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

IK38500. **3,4-DIHYDROXYEPHEDRINE HYDROCHLORIDE** see: DO24500 BENZYL ALCOHOL,3,4-DIHYDROXY-alpha-(1-(METHYLAMINE)ETHYL)-, HYDROCHLORIDE

IK40250. **3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE** see: KG29750 ESTRADIOL

IK42000. **DIHYDROXYESTRIN** see: KG29750 ESTRADIOL

IK43750. **1,2-DIHYDROXY-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE**
TXDS: ori-rat LDLo: 800 mg/kg PCOC** -,490,-

IK45500. **DI(2-HYDROXYETHYL)AMINE** see: KL29750 ETHANOL,2,2'-IMINODI

IK47250. **DIHYDROXYETHYLANILINE** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

IK49000. **N,N-(beta-HYDROXYETHYL)ANILINE** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

IK50750. **N,N-DI(2-HYDROXYETHYL)ANILINE** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

IK52500. **1,4-DI(2-HYDROXYETHYL)PIPERAZINE** see: TL36750 1,4-PIPERAZINEDIETHANOL

IK54250. **N,N'-DI(2-HYDROXYETHYL)PIPERAZINE** see: TL36750 1,4-PIPERAZINEDIETHANOL

IK56000. **beta,beta'-DIHYDROXYETHYL SULFIDE** see: KM29750 ETHANOL, 2,2'-THIODI-

IK57750. **DI-(HYDROXYETHYL)-o-TOLYLAMINE** see: XV35000 o-TOLYLAMINE, BIS(HYDROXYETHYL)-

IK58000. **3',6'-DIHYDROXYFLUORAN** see: LM50750 FLUORESCEIN

IK58500. **DIHYDROXYFLUORANE** see: LM50750 FLUORESCEIN

IK59500. **2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE** see: SM07000 PHENOL,2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

IK61250. **2,2'-DIHYDROXY-3,5,6,3',5',6'-HEXACHLORODIPHENYLMETHANE** see: SM07000 PHENOL,2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

IK63000. **3,4-DIHYDROXY-1,5-HEXADIENE** see: MM21000 1,5-HEXADIENE,3,4-DIHYDROXY-

IK64750. **3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL SULFATE** see: DO22750 BENZYLALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

IK66500. **3,5-DIHYDROXY-alpha-0(ISOPROPYLAMINO)METHYLOBENZYL ALCOHOL** see: DO15750 BENZYL ALCOHOL,3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

IK68250. **3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)BENZYL ALCOHOL HYDROCHLORIDE** see: DO19250BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

IK70000. **2,6-DIHYDROXYISONICOTINIC ACID** see: NS14000 ISONICOTINIC ACID, 2,6-DIHYDROXY-

IK71750. **2,2-DIHYDROXY-1,3-INDANDIONE** see: NK54250 1,3-INDANDIONE, 2,2-DIHYDROXY-

IK73500. **2,6-DIHYDROXY-4-METHOXYBENZOPHENONE** see: DJ10500 BENZOPHENONE, 2,6-DIHYDROXY-4-METHOXY-

IK74300. **1,2-DIHYDROXY-3-(2-METHOXYPHENOXY)PROPANE** see: TY84000 1,2-PROPANEDIOL,3-(o-METHOXYPHENOXY)-

IK75250. **3,4-DIHYDROXY-alpha-METHYLAMINOACETOPHENONE** see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

IK77000. **3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE** see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

IK78750. **3',4'-DIHYDROXY-2-(METHYLAMINO)ACETOPHENONE HYDROCHLORIDE** see: AM82250 ACETOPHENONE,3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE

IK79500. **3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

IK80500. **1,3-DIHYDROXY-5-METHYLBENZENE** see: VH21000 RESORCINOL, 5-METHYL-

IK82250. **cis-1,2-DIHYDROXY-3-METHYLCHOLANTHRENE** see: FZ35000 CHOLANTHRENE-1,2-DIOL, cis-3-METHYL-

IK84000. **4,4-DIHYDROXYMETHYL-1-CYCLOHEXENE** see: GW63000 3-CYCLOHEXENE-1-METHANOL,alpha-HYDROXYMETHYL-

IK85750. **2,6-DIHYDROXY-4-METHYL-3,5-DINITROSOBENZOIC ACID** see: XU19250 p-TOLUIC ACID,2,6-DIHYDROXY-4-METHYL-3,5-DINITROSO-

IK87500. **DI-4-HYDROXY-3,3'-METHYLENEDICOUMARIN** see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

IK89250. **2,4-DIHYDROXY-2-METHYLPENTANE** see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

IK91000. **1,2-DIHYDROXY-3-(2-METHYLPHENOXY)PROPANE** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

IK91800. **3,4-DIHYDROXY-3-METHYL-4-PHENYL-1-BUTYNE** see: ES07000 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-

IK92750. **D-threo-N-(1,1'-DIHYDROXY-1-p-NITROPHENYLISOPROPYL)DICHLOROACETAMIDE** see: AB68250ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETHYL-,D-(-)-threo-

IK94500. **3,4-DIHYDROXYNOREPHEDRINE HYDROCHLORIDE** see: DN38500 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

IK96250. **2,2'-DIHYDROXY-4-n-OCTOXYBENZOPHENONE** see: DJ12250 BENZOPHENONE, 2-2'-DIHYDROXY-4-(OCTYLOXY)-

IK98000. **3,4-DIHYDROXY-PHENETHYLAMINE HYDROBROMIDE**
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

IK98800. **3,5-DIHYDROXYPHENOL** see: SY10500 PHLOROGLUCINOL

IL01750. **DIHYDROXYPHENYLACETIC ACID** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL03500. **L-DIHYDROXYPHENYLALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL05250. **L-beta-(3,4-DIHYDROXYPHENYL)ALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL07000. **L-3,4-DIHYDROXYPHENYLALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL08750. **L-3,4-DIHYDROXYPHENYL-alpha-ALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL10500. **beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL12250. **3-(3,4-DIHYDROXYPHENYL)-L-ALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL14000. **(-)-3,4-DIHYDROXYPHENYLALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL15750. **3,4-DIHYDROXYPHENYL-L-ALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL17500. **3,4-DIHYDROXY-L-PHENYLALANINE** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

IL19250. **DL-beta-(3,4-DIHYDROXYPHENYL)ALANINE** see: AY52500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, DL-

IL21000. **3,4-DIHYDROXYPHENYLALANINE** see: AY51600 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-

IL22750. **1-(3,4-DIHYDROXYPHENYL)-2-AMINO-1-BUTANOL HYDROCHLORIDE** see: DN78750 BENZYL ALCOHOL,alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

IL24500. **1-1-(3,4-DIHYDROXYPHENYL)-2-AMINOETHANOL** see: DN59500 BENZYL ALCOHOL,alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

IL26250. **3,4-DIHYDROXYPHENYL)-1-AMINO-2-ETHANOL-1, HYDROCHLORIDE** see: DN66500 BENZYL ALCOHOL,alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE-, (0-)-

IL28000. **3,4-DIHYDROXYPHENYLAMINOPROPANOL HYDROCHLORIDE** see: DN38500 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

IL29750. **3,4-DIHYDROXYPHENYL-alpha-DIMETHYLAMINOMETHANOL** see: DO52500 BENZYL ALCOHOL,alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

IL31500. **alpha-(3,4-DIHYDROXYPHENYL)-beta-DIMETHYLAMINOETHANOL** see: DO52500 BENZYL ALCOHOL,alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

IL33250. **l-3,4-DIHYDROXYPHENYLETHANOLAMINE** see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

IL35000. **(3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1, HYDROCHLORIDE (JPETAB)** see: KK57750ETHANOL, 1-(3,4-DIHYDROXYPHENYL)-2-ETHYLAMINO-, HYDROCHLORIDE

IL36750. **3,4-DIHYDROXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE** see: UX19250 PYROCATECHOL,4-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

IL40250. **gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE**
MW: 270.40 MOLFM: O2-C18-H22
WLN: QR DY2& 2
TXDS: ims-gpg TDLo:30 mg/kg/48WI VRDEA5 5,83,59
TFX:NEO

IL42000. **gamma,delta-DI-(p-HYDROXYPHENYL)-HEXANE DIPROPIONATE**
WLN: 2VOR DY2& 2
TXDS: scu-pgp TDLo:12 mg/kg/48WI ANENAG 8,48,47
TFX:NEO

IL43750. **3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

IL45500. **1-(3,4-DIHYDROXYPHENYL)-1-HYDROXY-2-AMINOBUTANE HYDROCHLORIDE** see: DN78750BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

IL47250. **alpha-(3,4-DIHYDROXYPHENYL)-alpha-HYDROXY-beta-DIMETHYLAMINOETHANE** see: DO52500BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

IL49000. **dl-alpha-3,4-DIHYDROXYPHENYL-beta-ISOPROPYLAMINOETHANOL SULFATE** see: DO21000BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

IL50750. **1-(3,5-DIHYDROXYPHENYL)-2-(ISOPROPYLAMINO)ETHANOL SULFATE** see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

IL52500. **Levo-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE** see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

IL54250. **L(-)-beta-(3,4-DIHYROXYPHENYL)-alpha-METHYLALANINE** see: AY59500 ALANINE,3-(3,4-DIHYDROXYTHENYL)-2-METHYL, L-(-)-

IL56000. **L-(-)-3-(3,4-DIHYDROXYPHENYL)-2-METHYLALANINE** see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL, L-(-)-

IL56800. **3,4-DIHYDROXYPHENYL-1-METHYLAMINO-2-ETHANE HYDROCHLORIDE** see: UX19250 PYROCATECHOL,4-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

IL59500. **l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINOETHANOL** see: DO26250 BENZYL ALCOHOL,3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

IL61250. **l-1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE** see: DO31500 BENZYLALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, HYDROCHLORIDE, (-)-

IL61800. **beta-DI-p-HYDROXYPHENYLPROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IL62300. **2,2-DI(4-HYDROXYPHENYL)PROPANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IL63000. **3,4-DIHYDROXYPHENYLPROPANOLAMINE HYDROCHLORIDE** see: DN38500 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

IL64750. **2-(2,3-DIHYDROXYPHENYL)-2-THIOPSEUDOUREA MONOHYDROCHLORIDE**
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

IL66500. **2,5-DIHYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE** see: BP82250 AMMONIUM, (2,5-DIHYDROXYPHENYL)TRIMETHYL-, BROMIDE

IL68250. **17-alpha,21-DIHYDROXY-4-PREGNENE-3,11,20-TRIONE** see: GM91000 CORTISONE

IL70000. **17-alpha,21-DIHYDROXYPREGN-4-ENE-3,11,20-TRIONE** see: GM91000 CORTISONE

IL71750. **1,2-DIHYDROXYPROPANE** see: TY21000 1,2-PROPANEDIOL

IL73500. **1,3-DIHYDROXY-2-PROPANONE** see: UC17500 2-PROPANONE, 1,3-DIHYDROXY

IL74300. **4'-(2,3-DIHYDROXYPROPOXY)-3-METHOXYPROPIOPHENONE** see: UH05250 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

IL75250. **DIHYDROXYPROPYL BISMUTHATE** see: EB28000 BISMUTH, DIHYDROXYPROPOXY-

IL77000. **2,3-DIHYDROXYPROPYL CHLORIDE** see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

IL78750. **4,8-DIHYDROXYQUINALDIC ACID** see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

IL80500. **4,8-DIHYDROXYQUINALDINIC ACID** see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

IL82250. **4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID** see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

IL84000. 2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

IL85750. 5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW77000ISOQUINOLINE, 5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

IL87500. 6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NW78750ISOQUINELINE, 6,7-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

IL88000. 3,5-DIHYDROXYTOLUENE see: VH21000 RESORCINOL,5-METHYL

IL88500. 1,3-DIIMINOISOINDOLIN (Czech) see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

IL89250. 3,5-DIIODO-4-HYDROXYBENZONITRILE see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

IL91000. DIIODOHYDROXYQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

IL92750. DIIODOHYDROXYQUINOLINE see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

IL94500. 5,7-DIIODO-8-HYDROXYQUINOLINE see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

IL96250. 5,7-DIIODO-OXINE see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

IL98000. 3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETIC ACID 2,2'-IMINODIETHANOL SALT see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

IM01750. 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID PROPYL ESTER see: UR89250 1(4H)-PYRIDINEACETICACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

IM03500. 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID, DIETHANOLAMINE SALT see: UR87500 1(4H)-PYRIDINEACETICACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

IM05250. 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID PROPYL ESTER see: UR89250 1(4H)-PYRIDINEACETIC ACID,3,5-DIIODO-4-OXO-, PROPYL ESTER

IM07000. DIIODOQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

IM08750. DIIODOQUINONE see: DK47250 p-BENZOQUINONE, 2,6-DIIODO-

IM10500. DIIODOSALICYLAMIDE see: VN73500 SALICYLAMIDE, DIIODO-

IM12250. 1,3-DIISOAMYL GLYCEROL DIETHER see: UB21000 2-PROPANOL, 1,3-DIISOPENTYLOXY-

IM14000. DIISOBUTYLAMINE see: TX17500 1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-

IM15750. beta-DIISOBUTYLAMINOETHYLISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

IM17500. DIISOBUTYL CARBINOL see: MJ33250 4-HEPTANOL, 2-6-DIMETHYL-

IM19250. DIISOBUTYLCARBINYL BORATE, TRI-
TXDS: orl-mus LD50: 3700 mg/kg USBCC* -,-,58

IM21000. p-DIISOBUTYLCRESOXYETHYL DIMETHYL BENZYLAMMONIUM CHLORIDE MONOHYDRATE
TXDS: orl-rat LD50: 800 mg/kg PCOC** -,590,-

IM22750. DIISOBUTYLENE OXIDE
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54

IM24500. DIISOBUTYL KETONE see: MJ57750 4-HEPTANONE, 2,6-DIMETHYL-

IM26250. (p-DIISOBUTYLPHENOXYETHOXYETHYL)(DIMETHYL)BENZYLAMMONIUM CHLORIDE MONOHYDRATE see: **BO66500 AMMONIUM, BENZYL(2-(2-(DIISOBUTYLPHENOXY)ETHOXY)ETHYL)DIMETHYL-, CHLORIDEMONOHYDRATE**

IM28000. DIISOBUTYLPHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE see: BO71750AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-,CHLORIDE

IM29750. DIISOBUTYL PHTHALATE see: TI12250 PHTHALIC ACID, DIISOBUTYL ESTER

IM31500. DIISODECYL-1,2-CYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

IM32300. DIISONITROSOACETONE see: TZ21000 1,2-PROPANEDIONE, 1,3-DIOXIME

IM33250. 2,3-DIISONITROSOBUTANE see: EK29750 2,3-BUTANEDIONE, DIOXIME

IM35000. DIISOPROPOXYPHOSPHORYL FLUORIDE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IM36750. s-DIISOPROPYLACETONE see: MJ57750 4-HEPTANONE, 2,6-DIMETHYL-

IM38500. DIISOPROPYL ADIPATE see: AV15750 ADIPIC ACID, DIISOPROPYL ESTER

IM40250. DIISOPROPYLAMINE
CAS: 000108189 MW: 101.22 MOLFM: N-C6-H15
WLN: 1Y&MY
TXDS: orl-rat LD50:700 mg/kg AEHLAU 1,343,60
ihl-rat LCLo:1000 ppm/4H AEHLAU 1,343,60
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm(skin)

IM42000. DIISOPROPYLAMINE DICHLOROACETATE see: AG64750 ACETIC ACID, DICHLORO-, compd. withDIISOPROPYLAMINE (1:1)

IM42800. DIISOPROPYLAMINE, compd. with DICHLOROACETIC ACID (1:1) see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1:1)

IM43750. DIISOPROPYLAMINE, N-(3,4,5-TRIMETHOXYBENZOYL)-
MW: 295.42 MOLFM: N-O4-C16-H25
WLN: 1Y&NY&&VR C01 D01 E01
TXDS: ipr-mus LD50:45 mg/kg BCPCA6 11,639,62

IM44200. 2-DIISOPROPYLAMINOETHANOL see: KK59500 ETHANOL, 2-(DIISOPROPYLAMINO)-

IM44700. S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL PHOSPHONOTHIOLATE see: TA94500 PHOSPHONOTHIOICACID, S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL ESTER

IM45500. 1,3-DI-ISOPROPYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IM47250. 2,6-DIISOPROPYLAMINO-4-METHOXYTRIAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

IM47750. DIISOPROPYLAMMONIUM DICHLOROACETATE see: AG64750 ACETIC ACID, DICHLORO-, compd. withDIISOPROPYLAMINE (1:1)

IM48200. DIISOPROPYLAMMONIUM DICHLOROETHANOATE see: AG64750 ACETIC ACID, DICHLORO-, compd. withDIISOPROPYLAMINE (1:1)

IM49000. 2,6-DIISOPROPYL ANILINE see: BX40250 ANILINE, 2,6-DIISOPROPYL-

IM50750. cis-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

IM52500. trans-1,2-DIISOPROPYLCYCLOBUTANEDICARBOXYLATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

IM54250. N,N'-DIISOPROPYLDIAMIDOPHOSPHORYL FLUORIDE see: TD36750 PHOSPHORODIAMIDIC FLUORIDE,.N,N'-DIISOPROPYL-

IM56000. N,N-DIISOPROPYL DIBUTYLPHOSPHINAMIDE see: SY73500 PHOSPHINAMIDE, DIBUTYL-N,N-DIISOPROPYL-

IM56500. O,O-DIISOPROPYL-S-DIETHYLDITHIOCARBAMOYLPHOSPHORODITHIOATE see: EZ47250 CARBAMIC ACID,DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

IM57000. O,O-DIISOPROPYL-S-(DIETHYLTHIOCARBAMYL)PHOSPHORPDITHIOATE HYDROSULFIDE see: EZ49000CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIPROPYLPHOSPHORODITHIOATE, cmpd.with H2-S (1:1)

IM57750. O,O-DIISOPROPYL-S-(DIETHYLTHIO CARBAMYL)THIO-THIONOPHOSPHATE(HYDROSULFIDE)
WLN: 1SR DOPO&O1&O1
TXDS: orl-rat LD50: 320 mg/kg PAREAQ 2,636,59

IM59500. 2,2-DIISOPROPYL-1,3-DIOXOLANE-4-METHANOL see: JI03500 1,3-DIOXOLANE-4-METHANOL,2,2-DIISOPROPYL-

IM60300. O,O-DIISOPROPYL DITHIOPHOSPHORIC ACID ESTER of N,N-DIETHYLDITHIOCARBAMIC ANHYDROSULFIDE see: **EZ47250 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE**

IM61250. N-(beta-O,O-DIISOPROPYL DITHIOPHOSPHORYL ETHYL)BENZENE SULFONAMIDE
CAS: 000741582 MW: 353.54 MOLFM: N-O4-P-S3-C14-H24
WLN: WSR&M2SPS&OY&&OY
TXDS: orl-rat LD50: 339 mg/kg PCOC** -,443,-

IM62000. DIISOPROPYL ESTER of DITHIOCARBAMYL PHOSPHOROTHIOIC ACID see: EZ47250 CARBAMIC ACID,DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

IM63000. DIISOPROPYL ETHANOLAMINE
TXDS: orl-rat LD50: 1070 mg/kg UCDS**

IM63900. DIISOPROPYL ETHER see: TZ54250 PROPANE, 2,2'-OXYBIS-

IM64300. O,O-DIISOPROPYL-S-ETHYLSULFINYLMETHYLDITHIOPHOSPHATE see: TE42000 PHOSPHORODITHIOIC ACID,S-((ETHYLSULFINYL)METHYL) O,O-DIISOPROPYL ESTER

IM64750. DIISOPROPYL ETHYL URETHAN see: EZ77000 CARBAMIC ACID, DIISOPROPYL-, ETHYL ESTER

IM66500. DIISOPROPYL FLUOROPHOSPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IM68250. O,O-DIISOPROPYL FLUOROPHOSPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IM70000. DIISOPROPYL FLUOROPHOSPHONATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IM71750. DIISOPROPYLFLUOROPHOSPHORIC ACID ESTER see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

IM73500. DIISOPROPYL FUMARATE see: LT15750 FUMARIC ACID, DIISOPROPYL ESTER

IM77000. 1,3-DIISOPROPYL GLYCEROL DIETHER see: UB24500 2-PROPANOL, 1,3-DIISOPROPOXY-

IM78750. 1,2-DIISOPROPYL GLYCEROL DIETHER see: UB22750 1-PROPANOL, 2,3-DIISOPROPOXY-

IM80500. 2,2-DIISOPROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE see: JI03500 1,3-DIOXOLANE-4-METHANOL,2,2-DIISOPROPYL-

IM82250. 2,2-DIISOPROPYL-4-METHANOL-1,3-DIOXOLANE see: JI03500 1,3-DIOXOLANE-4-METHANOL,2,2-DIISOPROPYL-

IM84000. DIISOPROPYL p-NITROPHENYL PHOSPHATE see: TC24500 PHOSPHORIC ACID, DIISOPROPYLp-NITROPHENYL ESTER

IM85750. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHATE see: TC24500 PHOSPHORIC ACID, DIISOPROPYLp-NITROPHENYL ESTER

IM87500. O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE see: TF66500 PHOSPHOROTHIOIC ACID,O,O-DIISOPROPYL-O-(p-NITROPHENOL) ESTER

IM89250. O,O-DIISOPROPYL O-p-NITROPHENOL THIOPHOSPHATE see: TF66500 PHOSPHOROTHIOIC ACID,O,O-DIISOPROPYL O-(P-NITROPHENYL) ESTER

IM91000. DIISOPROPYL OXIDE see: TZ54250 PROPANE, 2,2'-OXYBIS-

IM92750. DIISOPROPYL PARAOXON see: TC24500 PHOSPHORIC ACID, DIISOPROPYL p-NITROPHENYL ESTER

IM94500. DIISOPROPYL PARATHION see: TF66500 PHOSPHOROTHIOIC ACID, O,O-DIISOPROPYLO-(p-NITROPHENYL) ESTER

IM96250. DIISOPROPYL PERDICARBONATE see: SD96250 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

IM98000. DIISOPROPYL PEROXYDICARBONATE see: SD96250 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

IN01750. 3,5-DIISOPROPYLPHENYL N-METHYLCARBAMATE see: FB98000 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

IN02200. DIISOPROPYL PHOSPHOFLUORIDATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IN03500. N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

IN05250. S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE
CAS: 000741582 MW: 397.54 MOLFM: N-O4-P-S3-C14-H24
WLN: WSR&M2SPS&OY&&OY
SYN: BENSULIDE * BETASAN * PREFAR *
TXDS: orl-rat LD50:770 mg/kg WRPCA2 9,119,70
skn-rbt LD50:2000 mg/kg WRPCA2 9,119,70

IN08750. DIISOPROPYL PHOSPHORDFLUORIDATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

IN10500. O,O'-DIISOPROPYL PHOSPHORYL FLUORIDE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

IN12250. DI-ISOPROPYLSULFATE see: WS80500 SULFURIC ACID, DIISOPROPYL ESTER

IN14000. DIISOPROPYLTHIOCARBAMIC ACID, S-(2,3-DICHLOROALLYL) ESTER see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

IN15750. DIISOPROPYL THIOMALATE see: WM87500 SUCCINIC ACID, MERCAPTO-, DIISOPROPYL ESTER

IN17500. DIISOPROPYLTIN DICHLORIDE see: XQ24500 TIN, DIISOPROPYL-, DICHLORIDE

IN19250. N,N-DI-ISOPROPYLTRYPTAMINE HYDROCHLORIDE see: NL84000 INDOLE, 3-(2-(DI-2-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

IN20000. 1,2-DIISOPROPYL-URAZOLE see: XZ54250 1,2,4-TRIAZOLIDINE-3,5-DIONE, 1,2-DIISOPROPYL-

IN21000. DIKAIN see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

IN22750. DIKAIN HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IN24500. DIKETENE see: RQ82250 2-OXETANONE, 4-METHYLENE-

IN26250. 2,3-DIKETOBUTANE see: EK26250 2,3-BUTANEDIONE

IN28000. 2,5-DIKETOHEXANE see: MO31500 2,5-HEXANEDIONE

IN29750. DIKETONE ALCOHOL see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

IN30000. 2,5-DIKETOTETRAHYDROFURAN see: WN08750 SUCCINIC ANHYDRIDE

IN30500. DIKONIRT see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

IN31500. DIKOTEKS see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

IN33250. DIKOTES see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

IN35000. DIKOTEX see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

IN35800. DILABID see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IN36750. DILAN
DEF:2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE mixed with 2-NITRO-1,1-BIS(p-CHLOROPHENYL)PROPANEmixed 2 parts to 1 part (2:1) (FEPRA7 12,368,53)
CAS: MX8002822
TXDS: orl-rat LD50:475 mg/kg WRPCA2 9,119,70
orl-mus LD50:1100 mg/kg FEPRA7 12,368,53
ipr-mus LD50:950 mg/kg FEPRA7 12,368,53

IN38500. DI-LAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IN40250. DILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IN42000. DILANTIN see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

IN43750. DILANTIN SODIUM see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

IN44200. DILATOL HYDROCHLORIDE see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

IN44700. DILATYL see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

IN45500. DILAUDID see: QD26250 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-,HYDROCHLORIDEENYLMETHYL)-, (5'-alpha)-

IN47250. DILAUDID HYDROCHLORIDE see: QD42000 MORPHINE, DIHYDRO-, HYDROCHLORIDE

IN49000. DILAUROYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

IN50750. DILAURXYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

IN52500. DILAURYL THIOMALATE see: WM89250 SUCCINIC ACID, MERCAPTO-, DILAURYL ESTER

IN53300. DILAVASE see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

IN54250. DILLANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

IN56000. DILENE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

IN56300. DILOSYN see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

IN56600. DILOXOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

IN56900. DILYN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

IN57200. DIM see: NM08750 INDOLE, 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)-

IN57750. DIMALONE see: RB89250 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

IN59500. DIMAPP see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

IN61250. DIMAPYRIN see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

IN63000. DIMAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL

IN64750. DIMEBAMATE see: TY36750 1,3-PROPANEDIOL, 2-BUTYL-2-ETHYL-, DICARBAMATE

IN66500. DIMECRON see: TC28000 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

IN68250. DIMEDROL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IN69000. DIMEDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IN70000. DIMEFADANE (TXAPA9 21,315,72) see: NK40250 1-INDANAMINE,N,N-DIMETHYL-3-PHENYL

IN71750. DIMEFLINE see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

IN73500. DIMEFLINE HYDROCHLORIDE see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

IN75250. DIMEFOX see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

IN77000. DIMENFORMON DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

IN78750. DIMENFORMON see: KG29750 ESTRADIOL

IN80500. DIMENFORMONE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

IN82250. DIMENOXADOL HYDROCHLORIDE see: AH36750 ACETIC ACID, ETHOXYDIPHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IN83200. DIMEPHEPTANOL see: MJ35000 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

IN84000. 1,2-DIMERCAPTO-4-METHYLBENZENE see: XT22750 TOLUENE-3,4-DITHIOL

IN85750. meso-2,3-DIMERCAPTOSUCCINIC ACID
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

IN87500. 2,5-DIMERCAPTO-1,3,4-THIADIZOLE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

IN89250. DIMERCUROUS METHANEARSONATE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

IN91500. DIMER CYKLOPENTADIENU (Czech) see: PC10500 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO-

IN92000. DIMERIN see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

IN92750. 1,6-DIMESYL-D-MANNITOL see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

IN94500. DIMETAN see: JB26250 5,5-DIMETHYL-3-OXO-I-CYCLOHEXEN-I-YL-DIMETHYL CARBAMATE

IN94800. DIMETANE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

IN95100. DIMETANE MALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-,MALEATE (1:1)

IN95400. DIMETHABRONE see: DM38500 3,1-BENZOXAZINE-2-ONE, 4H-4-DIMETHYL-6-BROMO-

IN95700. DIMETHACRINE TARTRATE see: AR92750 ACRIDINE, 9,9-DIMETHYL-10-(3-(N,N-DIMETHYLAMINO)PROPYL)-, TARTRATE

IN96250. DIMETHADIONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

IN97000. DIMETHAEN see: KK66500 ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE

IN98000. DIMETHANESULFONIC ACID, TRIMETHYLENE ESTER
MW: 232.29 MOLFM: 06-S2-C5-H12
SYN: TRIMETHYLENEDIMETHANESULFONATE *
TXDS: ipr-rat TDLo:50 mg/kg/(13 D preg) JRPFA4 17,325,68
TFX:TER

I001750. 1,4-DIMETHANESULFONOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I003500. cis-1,4-DIMETHANE SULFONOXY-2-BUTENE
MW: 244.30 MOLFM: 06-S2-C6-H12
WLN: WS1&O2 2U -C
TXDS: skn-mus TDLo:480 mg/kg/10WI CNREA8 17,64,57
TFX:NEO

I005250. trans-1,4-DIMETHANE SULFONOXY-2-BUTENE
MW: 244.30 MOLFM: 06-S2-C6-H12
WLN: WS1&O2 2U -T
TXDS: skn-mus TDLo:480 mg/kg/10WI CNREA8 17,64,57
TFX:NEO

I007000. 1,4-DIMETHANESULFONOXY-2-BUTYNE
MW: 242.28 MOLFM: 06-S2-C6-H10
WLN: WS1&O2 2UU
TXDS: skn-mus TDLo:360 mg/kg/6WI CNREA8 17,64,57
TFX:NEO

I008750. 1,4-DIMETHANESULFONOXYLBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I010500. 1,4-DIMETHANESULFONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I012250. 1,4-DI(METHANESULFONYLOXY)BUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I014000. 1,4-DIMETHANESULPHONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

I015750. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo,endo-
CAS: 000072208 MW: 380.90 MOLFM: O-Cl6-C12-H8
WLN: T E3 D5 C555 A D- FO KUTJ AG AG BG JG KGO LG
SYN: ENDRIN * EXPERIMENTAL INSECTICIDE 269 * HEXACHLOROEPOXYOCTAHYDRO-endo,endo-DIMETHANONAPHTHALENE *
TXDS: orl-rat LDLo:10 mg/kg TXAPA9 21,315,72
orl-rat LD50:3 mg/kg WRPCA2 9,119,70
skn-rat LD50:18 mg/kg TXAPA9 14,515,69
ivn-mus LD50:2 mg/kg TXAPA9 23,408,72
orl-pgn LD50:5600 ug/kg TXAPA9 21,315,72
orl-dck LD50:5330 ug/kg TXAPA9 22,556,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:1800 ug/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug/m3(skin)

I017500. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO, endo,exo-
CAS: 000060571 MW: 380.90 MOLFM: O-Cl6-C12-H8
WLN: T E3 D5 C555 A D- FO KUTJ AG AG BG JG KG LG
SYN: COMPOUND 497 * DIELDRIN * ENT 16,225 * HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE * HEOD * ILLOXOL * OCTALOX * PANORAM D-31 *
TXDS: orl-rat LD50:46 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1800 mg/kg/2YC FCTXAV 2,551,64
TFX:NEO
skn-rat LD50:90 mg/kg TXAPA9 14,515,69
orl-mus TDLo:870 mg/kg/2YC TXAPA9 4,187,62
TFX:NEO
ipr-mus LDLo:26 mg/kg TXAPA9 23,288,72
ivn-mus LD50:10.5 mg/kg TXAPA9 23,408,72
unk-dog LDLo:65 mg/kg AIHOAX 3,64,51
skn-rbt LD50:400 mg/kg JEENAI 46,702,53
orl-pgn LD50:27 mg/kg TXAPA9 20,57,71
orl-ckn LD50:20 mg/kg JEENAI 44,1013,51
orl-qal LD50:70 mg/kg TXAPA9 20,57,71
orl-dck LD50:381 mg/kg TXAPA9 20,57,71
orl-bwd LD50:23 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 250 ug/m3(skin)

I019250. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo, endo-
CAS: 000465736 MW: 364.78 MOLFM: Cl6-C12-H8
WLN: L D5 C555 A D- EU JUTJ AG AG BG IG JG KG ENDO ENDO
SYN: COMPOUND 711 * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo,endo-DIMETHANONAPHTHALENE * ISODRIN *
TXDS: orl-rat LD50:7 mg/kg WRPCA2 9,119,70
skn-rat LD50:23 mg/kg WRPCA2 9,119,70
ipr-mus LDLo:6400 mg/kg TXAPA9 23,288,72

I021000. 1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-
CAS: 000309002 MW: 364.82 MOLFM: Cl6-C12-H8
WLN: L D5 C555 A D- EU JUTJ AG AG Bg IG JG KG
SYN: ALDREX * ALDRIN * ENT 15,949 * COMPOUND 118 * HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE * 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE * HHDN * OCTALENE * SEEDRIN *
TXDS: orl-rat LD50:39 mg/kg TXAPA9 20,57,71
skn-rat LD50:98 mg/kg TXAPA9 14,515,69
orl-mus TDLo:440 mg/kg/52 WC TXAPA9 4,200,62
TFX:NEO
skn-rbt LDLo:15 mg/kg JEENAI 46,702,53
ipr-mus LDLo:63 mg/kg CBCCT* 4,226,52
unk-dog LDLo:95 mg/kg AIHOAX 3,64,51
orl-ckn LD50:10 mg/kg JEENAI 45,121,52
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.25 mg/m3(skin)

I022750. 1,4,5,8-DIMETHANOPHTHALAZINE,5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,2 OXIDE
SYN: SD 3450 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:3 mg/kg TXAPA9 21,315,72

I024500. DIMETHENOATE see: AI78750 ACETIC ACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER withO,O-DIMETHYL PHOSPHORODITHIOATE

I026250. DIMETHIRIMOL
SYN: METHYRIMOL * PP 675 *
TXDS: orl-rat LD50:2350 mg/kg WRPCA2 9,119,70

I028000. DIMETHISOQUIN see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

I028800. DIMETHISOQUIN HYDROCHLORIDE see: KH91000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE

I031500. DIMETHLINE
TXDS: orl-rat LD50:12 mg/kg PSDTAP 2,15,63

I033250. DIMETHOATE see: TE17500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with2-MERCAPTO-N-METHYLACETAMIDE

I035000. DIMETHOATE O-ANALOG see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with2-MERCAPTO-N-METHYLACETAMIDE

I036750. DIMETHOATE-ETHYL see: TE12250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

I038500. DIMETHOATE OXYGEN ANALOG see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTERwith 2-MERCAPTO-N-METHYLACETAMIDE

I040250. DIMETHOATE PO ISOLOGUE see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER s-ESTERwith 2-MERCAPTO-N-METHYLACETAMIDE

I042000. DIMETHOCAINE seeQ998000 1-PROPANOL, 3-(DIETHYLAMINO)-2,2-DIMETHYL-,p-AMINOBENZOATE

I042400. DIMETHODIN see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

I042800. DIMETHOTHIAZINE see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

I043200. DIMETHOXANATE HYDROCHLORIDE see: SN75250 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

I043750. DIMETHOXON see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

I045500. 1,2-DIMETHOXY-4-ALLYLBENZENE see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

I047250. 3,4'-DIMETHOXY-4-AMINOAZOBENZENE see: BZ66500 o-ANISIDINE, 4-((p-METHOXYPHENYL)AZO)-

I047750. 2,4-DIMETHOXYANILINE see: BX42000 ANILINE, 2,4-DIMETHOXY

I048300. 3,4-DIMETHOXY ANILINE see: BX45500 ANILINE, 3,4-DIMETHOXY

I049000. 2,3-DIMETHOXYANILINE MUSTARD see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

I049800. 1-5, 6-DIMETHOXYAPORPHINE see: CE03500 6a-beta-APORPHINE, 1,2-DIMETHOXY-

I050750. 3-(3,4-DIMETHOXYBENZAMIDOMETHYL) HARMANE see: UR71750 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-

I052500. 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: UR71750 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-

I054250. 7,12-DIMETHOXYBENZ(a)ANTHRACENE see: CW22750 BENZ(a)ANTHRACENE, 7,12-DIMETHOXY-

I056000. o-DIMETHOXYBENZENE see: CZ64750 BENZENE, o-DIMETHOXY-

I057750. p-DIMETHOXYBENZENE see: CZ66500 BENZENE, p-DIMETHOXY-

I059500. 1,2-DIMETHOXYBENZENE see: CZ64750 BENZENE, o-DIMETHOXY-

I060300. 3,3'-DIMETHOXYBENZIDIN (Czech) see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

I061250. **3,3'-DIMETHOXYBENZIDINE** see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

I063000. **3,3'-DIMETHOXYBENZIDINE DIHYDROCHLORIDE** see: DD10500 BENZIDINE, 3,3'-DIMETHOXY-,DIHYDROCHLORIDE

I064750. **1-(3,4-DIMETHOXY-BENZYL)-4-(2-CHLOROPHENYL)PIPERAZINE** see: TL26250 PIPERAZINE,4-(2-CHLOROPHENYL)-1-(3,4-DIMETHOXY-BENZYL)-

I066500. **1-(3,4-DIMETHOXYBENZYL)-4-(4-CHLOROPHENYL)PIPERAZINE** see: TL28000 PIPERAZINE,4-(4-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)-

I068250. **1-(3,4-DIMETHOXYBENZYL)-4-(3-CHLOROPHENYL)PIPERAZINE HYDROCHLORIDE** see: TL29750PIPERAZINE, 4-(3-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)-, HYDROCHLORIDE

I070000. **1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-CHLOROPYRIDAZINYL))PIPERAZINE** see: TL31500 PIPERAZINE,4-(3-(6-CHLOROPYRIDAZINYL))-1-(3,4-DIMETHOXYBENZYL)-

I071000. **1-(3,4)-DIMETHOXYBENZYL-6,7-DIMETHOXYISOQUINOLINE-3-CARBOXYLIC ACID, SODIUM SALT** see: **NW71750 ISOQUINOLINE-3-CARBOXYLIC ACID, 6,7-DIMETHOXY-1-VERATRYL-, SODIUM SALT**

I071750. **1-(3,4-DIMETHOXYBENZYL)-4-(4-METHOXYPHENYL)PIPERAZINE** see: TL45500 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-4-(4-METHOXYPHENYL)-

I073500. **1-(3,4-DIMETHOXYBENZYL)-4-(2-METHOXYPHENYL)PIPERAZINE HYDROCHLORIDE** see: TL47250PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(2-METHOXYPHENYL)-, HYDROCHLORIDE

I075250. **1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-METHOXYPYRIDAZINYL))PIPERAZINE** see: TL52500PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-METHOXYPYRIDAZINYL))-

I077000. **1-(3,4-DIMETHOXYBENZYL)-1-(2-(3-METHYLPYRAZINYL))PIPERAZINE** see: TL49000 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-1-(2-(3-METHYLPYRAZINYL))-

I078750. **1-(2,5-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE** see: TL50750 PIPERAZINE1-(2,5-DIMETHOXYBENZYL)-4-PHENYL-

I080500. **1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE** see: TL54250 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-4-PHENYL-

I082250. **1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE METHYL IODIDE** see: TL52500 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-4-PHENYL-, METHYL IODIDE

I084000. **1-(3,4-DIMETHOXYBENZYL)-4-(2-PYRIDYL)PIPERAZINE** see: TL56000 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-4-(2-PYRIDYL)-

I085750. **1-(3,4-DIMETHOXYBENZYL)-4-(4-PYRIDYL)PIPERAZINE** see: TL57750 PIPERAZINE,1-(3,4-DIMETHOXYBENZYL)-4-(4-PYRIDYL)-

I089250. **3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE** see: **XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-,DICHLORIDE**

I091000. **3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE** see: **XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-,DICHLORIDE**

I091500. **3,7-DIMETHOXYCHLORPROMAZINE** see: SN84000 PHENOTHIAZINE, 2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

I092000. **7,8-DIMETHOXYCHLORPROMAZINE** see: SN85750 PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

I092750. **DIMETHOXY-DDT** see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

I094500. **3,4-DIMETHOXY-1,2:5,6-DIBENZANTHRACENE** see: HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

I096250. **5,6-DIMETHOXYDIBENZ(a,h)ANTHRACENE** see: HN40250 DIBENZ(a,h)ANTHRACENE, 5,6-DIMETHOXY-

I098000. **p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE** see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

IP01750. **DIMETHOXY-DT** see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

IP03500. **1,1-DI-(2-METHOXYETHOXY)ETHANE** see: AB21000 ACETALDEHYDE, BIS(2-METHOXYETHYL) ACETAL

IP05250. **6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE** see: NX07000ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

IP07000. **6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, HYDROCHLORIDE** see: **NX19250 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-,HYDROCHLORIDE**

IP08750. **6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, PHOSPHATE** see: **NX21000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE**

IP10500. **3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE** see: KR57750 ETHYLAMINE, 3,5-DIMETHOXY-4-ETHOXYPHENYL-

IP12250. **DI(2-METHOXYETHYL) MALEATE** see: ON01750 MALEIC ACID, BIS(2-METHOXYETHYL) ESTER

IP14000. **DIMETHOXY ETHYL PHTHALATE** see: TI14000 PHTHALIC ACID,DIMETHOXY-,ETHYL ESTER

IP15750. **DIMETHOXYMETHANE** see: PA87500 METHANE, DIMETHOXY-

IP16100. **2,5-DIMETHOXY-4-METHYLAMPHE** see: SH29750 PHENETHYLAMINE, 2,5-DIMETHOXY-4-ETHYL-alpha-METHYL-

IP16500. **2,3-DIMETHOXY-4,5-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE** see: SH36750 PHENETHYLAMINE, 2,3-DIMETHOXY-alpha-METHYL-4,5-METHYLENEDIOXY-, HYDROCHLORIDE

IP16900. **2,5-DIMETHOXY-3,4-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE** see: SH38500 PHENETHYLAMINE, 2,5-DIMETHOXY-alpha-METHYL-3,4-METHYLENEDIOXY-, HYDROCHLORIDE

IP17500. **5,8-DIMETHOXY-2-METHYL-4',5'-FURANO-6,7-CHROMONE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP19250. **5,8-DIMETHOXY-2-METHYL-6,7,-FURANOCHROMONE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP21000. **4,9-DIMETHOXY-7-METHYL-5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP22750. **5,8-DIMETHOXY-2-METHYL-4',5'-FURO-6,7-CHROMONE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP24500. **6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE** see: NX07000ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

IP26250. **4,9-DIMETHOXY-7-METHYL-5-OXO-1,8-DIOXABENZ-(f)INDENE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP28000. **4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)(1)BENZOPYRAN** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP29750. **4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)-1,2-CHROMENE** see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

IP30500. **5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)INDOLE HYDROCHLORIDE** see: **NL71750 INDOLE, 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)-,HYDROCHLORIDE**

IP31500. **1-(2,5-DIMETHOXYPHENYLAZO)-2-NAPHTHOL** see: QL36750 2-NAPHTHOL,1-((2,5-DIMETHOXYPHENYL)AZO)-

IP33250. **2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL** see: QL36750 2-NAPHTHOL,1-((2,5-DIMETHOXYPHENYL)AZO)-

IP35000. **DI(beta-p-METHOXYPHENYLETHYL)AMINE HYDROCHLORIDE**
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

IP35800. **4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-2,6-DIKETOPIPERAZINE** see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

IP36750. **beta-2,5-DIMETHOXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE** see: SH31500 PHENETHYL-AMINE, 2,5-DIMETHOXY-N-METHYL-, HYDROCHLORIDE

IP38500. **beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLAMINE HYDROCHLORIDE** see: DN68250 BENZYLALCOHOL, alpha-AMINOMETHYL-2,5-DIMETHOXY-, HYDROCHLORIDE

IP40250. **beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYETHYLMETHYLAMINE HYDROCHLORIDE** see: DO42000BENZYL ALCOHOL, 2,5-DIMETHOXY-, alpha(N-METHYLAMINOMETHYL)-, HYDROCHLORIDE

IP42000. **beta-(2,5-DIMETHOXYPHENYL)-beta-HYDROXYISOPROPYLAMINE HYDROCHLORIDE** see: DN40250BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

IP43750. **1-(3,4-DIMETHOXYPHENYL)-2-PROPANOL** see: UB28000 2-PROPANOL, 1-(3,4-DIMETHOXYPHENYL)-

IP45500. **beta-2,5-DIMETHOXYPHENYLPROPYLAMINE HYDROCHLORIDE** see: UI10500 PROPYLAMINE,beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE

IP47250. **1-(3,4-DIMETHOXYPHENYL)-2-PROPENE** see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

IP49000. **DI-p-METHOXYPHENYLTHIOUREA**
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

IP50750. **2,2-DI-(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE** see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

IP52500. **DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE** see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

IP54250. **3-(DIMETHOXYPHOSPHINYLOXY)-N,N-DIMETHYL-cis-CROTONAMIDE** see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

IP56000. **3-(DIMETHOXYPHOSPHINYLOXY)N-METHYL-cis-CROTONAMIDE** see: TC43750 PHOSPHORIC ACIDDIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONATE

IP57750. **DIMETHOXY STRYCHNINE** see: EH89250 BRUCINE

IP59500. **5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE** see: NW87500ISOQUINOLINE, 5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

IP61250. **6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE** see: NW89250ISOQUINOLINE, 6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

IP63000. **DI(METHOXYTHIOCARBONYL) DISULFIDE** see: LQ80500 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYLESTER

IP64750. **DIMETHOXY-2,2,2-TRICHLORO-1-n-BUTYRYLOXY-ETHYLPHOSPHINE OXIDE** see: ET01750 BUTYRIC ACID,ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

IP66500. **3,3'-DIMETHOXYTRIPHENYLMETHANE-4,4'-BIS(1''-AZO-2''-NAPHTHOL)**
MW: 608.72 MOLFM: N4-O4-C38-H32
WLN: L66J CQ BNUNR B01 D- 2YR
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:CAR ZEKBAI 58,56,51

IP68250. **6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE** see: NW91000 ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-

IP70000. **N,N-DIMETHYLACETAMIDE** see: AB77000 ACETAMIDE, N,N-DIMETHYL-

IP70800. 1,1-DIMETHYL-3-(p-ACETAMIDOPHENYL)TRIAZENE see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

IP71750. DIMETHYLACETIC ACID see: NQ43750 ISOBUTYRIC ACID

IP73500. DIMETHYLACETONE see: SA80500 3-PENTANONE

IP75250. DIMETHYLACETONE AMIDE see: AB77000 ACETAMIDE, N,N-DIMETHYL-

IP77000. O,O-DIMETHYL S-(2-ACETYLAMINOETHYL) PHOSPHORODITHIOATE see: TE03500 PHOSPHORODTHIOIC ACID,O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER

IP78750. DIMETHYL ACETYLENEDICARBOXYLIC ACID see: ES01750 2-BUTYNEDIOIC ACID, DIMETHYL ESTER

IP79500. 2-(3,3-DIMETHYLALLYL)CYCLAZOCINE see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

IP80500. DIMETHYLAMIDE ACETATE see: AB77000 ACETAMIDE, N,N-DIMETHYL-

IP82250. DIMETHYLAMIDOETHOXYPHOSPHORYL CYANIDE see: TB45500 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-,ETHYL ESTER

IP84000. DIMETHYLAMIDO-ISOPROPOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 0.5 mg/kg PAREAQ 2,636,59

IP85750. DIMETHYLAMIDO-METHOXYPHOSPHORYL CYANIDE
TXDS: ipr-mus LD50: 1.9 mg/kg PAREAQ 2,636,59

IP87500. DIMETHYLAMINE
CAS: 000124403 MW: 45.10 MOLFM: N-C2-H7
WLN: 1M1
TXDS: orl-rat LD50: 698 mg/kg HYSAAV 32,329,67
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 10 ppm FEREAC 37,22139,72

IP89250. DIMETHYLAMINE, N-(3,4-BIS(DIMETHYLCARBAMYLOXY)BENZYL)-, HYDROCHLORIDE
TXDS: ihl-mus LCLo: 5 mg/kg NDRC** -,-,44

IP92750. DIMETHYLAMINE BORANE see: IP94500 DIMETHYLAMINE, compd. with BORANE (1: 1)

IP94500. DIMETHYLAMINE, compd. with BORANE (1:1)
CAS: 000074942 MW: 58.94 MOLFM: N-C2-H7 .B-H3
WLN: 1M1 &BHHH
SYN: BORANE, compd. with DIMETHYLAMINE (1:1) * DIMETHYLAMINE BORANE *
TXDS: orl-rat LD50: 59.2 mg/kg 14KTAK -,7I5,-

IP96250. 4-DIMETHYLAMINE m-CRESYL METHYLCARBAMATE see: FC01750 CARBAMIC ACID, METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

IP98000. DIMETHYLAMINE, (2,4-DICHLOROPHENOXY)ACETATE see: AG84000 ACETIC ACID,(2,4-DICHLOROPHENOXY)-, compd. with DIMETHYLAMINE (1:1)

IQ01750. DIMETHYLAMINE, 1,1'-DI-2-NORBORNYL-, endo,endo-
CAS: 010171763 MW: 233.44 MOLFM: N-C16-H27
WLN: L55 ATJ C1 2M -E -E
SYN: BIS(2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:110 mg/kg AIHAAP 23,95,62

IQ03500. DIMETHYLAMINE HYDROCHLORIDE
CAS: 000506592 MW: 81.56 MOLFM: N-C2-H7 .Cl-H
WLN: 1M1 &GH
TXDS: orl-mus TDLo:140 gm/kg/28WC TFX:NEO JNCIAM 46,1029,71

IQ05250. DIMETHYLAMINE, N-NITROSO-
CAS: 000062759 MW: 74.10 MOLFM: N2-O-C2-H6
WLN: DNN1&1
SYN: N,N-DIMETHYLNITROSAMINE * DIMETHYLNITROSOAMINE * DMN * DMNA * N-NITROSODIMETHYLAMINE *
TXDS: orl-rat TDLo:30 mg/kg TFX:CAR AICCA6 15,187,59
ihl-rat LC50:78 ppm/4H AMIHAB 12,617,55
scu-rat LD50:45 mg/kg ZEKBAI 80,17,73
scu-rat TDLo:23 mg/kg TFX:CAR NATUAS 202,502,64
ipr-rat LDLo: 0.39 mg/kg BJIMAG 19,276,62
orl-mus TDLo:0.94 mg/kg/DC TFX:CAR JNCIAM 41,1213,68
ims-rat TDLo:18 mg/kg TFX:NEO INURAQ 4,39,66
imp-rat TDLo:18 mg/kg TFX:NEO INURAQ 4,39,66
sec-rat LD50:40 mg/kg XENO** 3,271,73
rec-rat TD50:30 mg/kg/35W TFX:CAR XENO** 3,271,73
ivn-rat TDLo:18 mg/kg TFX:NEO INURAQ 4,39,66
ihl-mus LC50:57 ppm/4H AMIHAB 12,617,55
ipr-mus LDLo:9 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:7 mg/kg TFX:NEO CBIR** 1,395,70
scu-mus TDLo:6 mg/kg TFX:CAR GANNA2 62,147,71
unk-mus TDLo:13 mg/kg (preg) TFX:TER VOONAW 17,75,71
ihl-dog LCLo:16 ppm/4H AMIHAB 12,617,55
orl-rbt TDLo:77 mg/kg/17WC TFX:CAR BJCAAI 23,125,69
orl-gpg TDLo:280 mg/kg/40WI TFX:CAR PTLGAX 1,49,69
orl-ham TDLo:8 mg/kg TFX:CAR TUMOAB 53,447,67
scu-ham TDLo:50 mg/kg/6WI TFX:CAR JNCIAM 39,1099,67
U.S. OCCUPATIONAL STANDARD USOS- carcinogen FEREAC 39,3756,74

IQ07000. ADIMETHYLAMINE, 2,3,6-TRICHLOROBENZOATE see: DH84000 BENZOIC ACID,2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)

IQ08750. DIMETHYLAMINE SALT of 2,4-D see: AG84000 ACETIC ACID, (2,4-DICHLOROPHENOXY)-,compd. with DIMETHYLAMINE (1:1)

IQ10500. 4-(DIMETHYLAMINE)-3,5-XYLYL N-METHYLCARBAMATE see: FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

IQ12250. DIMETHYLAMINOACETONITRILE see: AL94500 ACETONITRILE, (DIMETHYLAMINO)-

IQ14000. DIETHYAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE
MW: 270.84 MOLFM: N2-O-Cl-C14-H23
WLN: 2N2&1VMR B D &GH
TXDS: scu-mus LD50:530 mg/kg PHTXA6 20,521,57

IQ15750. DIETHYAMINOACETYL 2,6-DIMETHYLANILINE HYDROCHLORIDE
MW: 270.84 MOLFM: N2-O-Cl-C14-H23
TXDS: scu-mus LD50:285 mg/kg PHTXA6 20,521,57

IQ17500. DIMETHYLAMINOACETYL 2,4-DIMETHYLANILINE HYDROCHLORIDE
MW: 241.77 MOLFM: N2-O-Cl-C12-H10
WLN: 1N1&1VMR B D &GH
TXDS: scu-mus LD50:700 mg/kg PHTXA6 20,521,57

IQ19250. 5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11a,-OCTAHYDROMORPHANTHRIDINE HYDROCHLORIDE see: **QC61250 MORPHANTHRIDINE, 5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11-OCTAHYDRO-,HYDROCHLORIDE**

IQ21000. DIMETHYLAMINOACETYL 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE
MW: 256.81 MOLFM: N2-O-Cl-C13-H20
WLN: 1N1&1VMR B D F &GH
TXDS: scu-mus LD50:770 mg/kg PHTXA6 20,521,57

IQ22750. DIMETHYLAMINOACETYL 3,4,6-TRIMETHYLANILINE HYDROCHLORIDE
MW: 255.80 MOLFM: N2-O-Cl-C13-H20
WLN: 1N1&1VMR B D E &GH
TXDS: scu-mus LD50:675 mg/kg PHTXA6 20,521,57

IQ23500. DIMETHYLAMINO ACETIC ACID DODECYLAMIDE CHLOROBENZYLATE see: BO75250 AMMONIUM,BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE

IQ24500. DIMETHYLAMINO-ANALGESINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

IQ26250. 4-(DIMETHYLAMINO)ANTIPYRINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

IQ27000. p-DIMETHYLAMINOAZOBENZEN (Czech) see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ28000. N,N-DIMETHYL-4-AMINOAZOBENZENE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ29750. 4-(N,N-DIMETHYLAMINO)AZOBENZENE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ31500. p-DIMETHYLAMINOAZOBENZENE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ33250. 2',3-DIMETHYL-4-AMINOAZOBENZENE see: BF89250 2-AMINOAZOTOLUENE

IQ35000. 4-DIMETHYLAMINOAZOBENZENE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ36750. 4-DIMETHYLAMINOAZOBENZENE AMINE N-OXIDE see: BX75250 ANILINE, N,N-DIMETHYL-p-PHENYLAZO-, N-OXIDE

IQ38500. **p-(DIMETHYLAMINO)BENZALDEHYDE** see: CU57750 BENZALDEHYDE, p-DIMETHYLAMINO

IQ40250. **p-DIMETHYLAMINOBENZENE-1-AZO-2-NAPHTHALENE**
TXDS: orl-rat TDLo:8630 mg/kg/230DC JNCIAM 14,571,53
TFX:CAR

IQ42000. **4-DIMETHYLAMINOBENZENECARBONAL** see: CU57750 BENZALDEHYDE, p-DIMETHYLAMINO

IQ43750. **p-DIMETHYLAMINOBENZENE DIAZO SODIUM SULFONATE** see: CZ17500 BENZENEDIAZOSULFONIC ACID,p-DIMETHYLAMINO) SODIUM SALT

IQ45500. **4-DIMETHYLAMINOBENZENETHIOL** see: DC15750 BENZENETHIOL, p-(DIMETHYLAMINO)-

IQ47250. **4-DIMETHYLAMINOAZOBENZOL** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IQ49000. **4,4'-DIMETHYLAMINOBENZOPHENONIMIDE** see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL) BIS(N,N-DIMETHYL-

IQ50750. **5-(p-DIMETHYLAMINOBENZOYLIDENE)RHODANINE**
CAS: 000536174 MW: 264.38 MOLFM: N2-O-S2-C12-H12
WLN: T5MVSYVJ DU1R DN1&1
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

IQ52500. **p-DIMETHYLAMINOBENZYLIDEN-1,2-BENZ-9-METHYL-ACRIDINE**
MW: 374.51 MOLFM: N2-C27-H22
WLN: T D6 B666 JNJ C1U1R DN1&1
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO FEPRA7 -,-,55

IQ54250. **p-DIMETHYLAMINOBENZYLIDENE-3,4,5,6-DIBENZ-9-METHYLACRIDINE**
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO FEPRA7 -,-,55

IQ55000. **3,2'-DIMETHYL-4-AMINOBIPHENYL** see: DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

IQ56000. **4-DIMETHYLAMINOBIPHENYL** see: DU94500 4-BIPHENYLAMINE, N,N-DIMETHYL-

IQ57750. **3-DIMETHYLAMINO-1,1-BIS(2-THIENYL)-1-BUTENE** see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

IQ59500. **N-DIMETHYL AMINO-beta-CARBAMYL PROPIONIC ACID** see: WM96250 SUCCINIC ACID,MONO(2,2-DIMETHYLHYDRAZIDE)

IQ61250. **4-DIMETHYLAMINO-3-CRESYL METHYLCARBAMATE** see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

IQ63000. **2-(10-DIMETHYLAMINODECYL)-1-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE**
TXDS: ivn-mus LD50: 2.3 mg/kg BCPCA6 2,233,59

IQ64750. **DIMETHYLAMINODIBORANE** see: HQ94500 DIBORANE, DIMETHYLAMINO-

IQ66500. **4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE** see: CD26250 ANTIPYRINE,4-(DIMETHYLAMINO)-

IQ68250. **4-DIMETHYLAMINO-2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE** see: CD26250 ANTIPYRINE4-(DIMETHYLAMINO)-

IQ70000. **3-DIMETHYLAMINO-N,N-DIMETHYLPROPIONAMIDE** see: UE38500 PROPIONAMIDE, 3-DIMETHYLAMINO-N,N-DIMETHYL-

IQ71750. **3-DIMETHYLAMINO-1,2-DIMETHYLPROPYL p-AMINOBENZOATE HYDROCHLORIDE** see: EL26250 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

IQ73500. **3,2'-DIMETHYL-4-AMINODIPHENYL** see: DU91000 4-BIPHENYLAMINE, 3,2'-DIMETHYL-

IQ75250. **3,3'-DIMETHYL-4-AMINODIPHENYL** see: DU92750 4-BIPHENYLSAMINE, 3,3'-DIMETHYL-

IQ77000. **3-DIMETHYLAMINO-1,1-DIPHENYLBUTANE HYDROCHLORIDE** see: EJ94500 BUTANE,3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE

IQ78750. **3-DIMETHYLAMINO-1,1-DIPHENYL-1-BUTANOL HYDROCHLORIDE** see: EL24500 1-BUTANOL,3-(N,N-DIMETHYLAMINO)-1,1-DIPHENYL-, HYDROCHLORIDE

IQ80500. **l-3-DIMETHYLAMINO-1,1-DIPHENYLBUTYLETHYLSULFONE HYDROCHLORIDE** see: EJ96250 BUTANE,3-(N,N-DIEMTHYLAMINO)-1,1-DIPHENYL-1-ETHYLSULFONYL-, HYDROCHLORIDE, (-)-

IQ82250. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL** see: MJ35000 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

IQ84000. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE** see: MJ38500 3-HEPTANOL,6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

IQ84500. **1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE** see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE

IQ85000. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE** see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE

IQ85750. **1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE HYDROCHLORIDE** see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

IQ87500. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE HYDROCHLORIDE** see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

IQ89250. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE** see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

IQ91000. **dl-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE** see: MJ68250 3-HEPTANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (0-)-

IQ92750. **6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANONE-3-ACETYLIMINE HYDROCHLORIDE** see: MI80500HEPTANE, 3-ACETYLIMINO-6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

IQ94500. **l-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE** see: MJ64750 3-HEPTANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

IQ96250. **7-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE** see: MJ70000 3-HEPTANONE,7-DIMETHYLAMINO-4,4-DIPHENYL-, HYDROCHLORIDE

IQ98000. **6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE METHOCHLORIDE** see: MJ71750 3-HEPTANONE,6-DIMETHYLAMINO-4,4-DIPHENYL-, METHYLCHLORIDE

IR01750. **6-DIMETHYLAMINO-4,4-DIPHENYL-2-HEPTENE HYDROCHLORIDE** see: MJ89250 5-HEPTENE,

IR03500. **p,p-DIMETHYLAMINODIPHENYLMETHANE** see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

IR05250. **4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYLBUTYRONITRILE HYDROCHLORIDE** see: ET98000BUTYRONITRILE, 4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL-, HYDROCHLORIDE

IR07000. **4-DIMETHYLAMINO-2,2-DIPHENYL-3-METHYL BUTANOATE, ETHYL ESTER, HYDROCHLORIDE** see: ES98000BUTYRIC ACID, 3-(N,N-DIMETHYLAMINO)METHYL-2,2-DIPHENYL-, ETHYL ESTER, HYDROCHLORIDE

IR08750. **6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANOL HYDROCHLORIDE** see: MO92750 3-HEXANOL,6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE

IR10500. **l-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE** see: MP332503-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

IR12250. **6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE HYDROCHLORIDE** see: MO490003-HEXANIMINE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE

IR13050. **6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-ACETYLIMINE HYDROCHLORIDE** see: MN98000HEXANE, 3-ACETYLIMINE-5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE

IR14000. **d-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE** see: MP262503-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, (0)-

IR15750. **dl-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE, MONOHYDRATE see: MP31500 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE,MONOHYDRATE, (0-)-**

IR17500. **6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE METHOCHLORIDE** see: MP350003-HEXANONE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, METHYLCHLORIDE

IR19250. **3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE** see: TY14000 PROPANE,2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-, HYDROCHLORIDE

IR19400. **4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ETHYL ESTER, HYDROCHLORIDE** see: YV66500VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, ETHYL ESTER, HYDROCHLORIDE

IR20000. **3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYL-1-PROPANOL HYDROCHLORIDE** see: UB35000 1-PROPANOL,2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-, HYDROCHLORIDE

IR21000. **4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYL-2-PROPIONOXYBUTANE HYDROCHLORIDE** see: EL350002-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE

IR22750. **4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ISOPROPYL ESTER, HYDROCHLORIDE** see: YV68250VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, ISOPROPYL ESTER, HYDROCHLORIDE

IR26250. **4-DIMETHYLAMINO-2,2-DIPHENYL-PENTANOATE, METHYL ESTER HYDROCHLORIDE** see: YV70000VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, METHYL ESTER, HYDROCHLORIDE

IR28000. **4-DIMETHYLAMINO-2,2-DIPHENYLVALERONITRILE HYDROCHLORIDE** see: YV84000 VALERONITRILE,4-DIMETHYLAMINO-2,2-DIPHENYL-, HYDROCHLORIDE

IR29750. **3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)-1-BUTENE** see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

IR31500. **3-DIMETHYLAMINO-1,1-DI-(2'-THIENYL)BUT-1-ENE** see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

IR33250. **DIMETHYLAMINOETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR35000. **N-DIMETHYLAMINOETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR36750. **N,N-DIMETHYLAMINOETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR38500. **beta-DIMETHYLAMINOETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR40250. **2-DIMETHYLAMINOETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR43750. **2-(DIMETHYLAMINO)ETHANOL** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR44500. **2-DIMETHYLAMINOETHANOL p-ACETAMIDOBENZOATE** see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

IR45500. 2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE see: LZ98000 GLUTAMIC ACID, N-ACETYL-, compd.with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

IR47250. 2-DIMETHYLAMINOETHANOL 4-N-BUTYLAMINOBENZOATE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IR49000. beta-DIMETHYLAMINOETHANOL DIPHENYLMETHYL ETHER see: KR68250 ETHYLAMINE,2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IR50750. 2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE see: LZ98000 GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

IR51500. 2-(DIMETHYLAMINO)-ETHANOL TARTRATE see: KK71750 ETHANOL, 2-DIMETHYLAMINO-, TARTRATE

IR52500. N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE see: IR75250N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE

IR54250. 1-DIMETHYLAMINOETHOXY-3-BUTYL-ISOQUINOLINE see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

IR56000. 1-(beta-DIMETHYLAMINOETHOXY)3-n-BUTYLISOQUINOLINE see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

IR56800. 1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE HYDROCHLORIDE see: KH91000ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE

IR57750. 4-DIMETHYLAMINOETHOXYCARVACROL see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-,ACETATE (ester)

IR58200. 5-(2-(DIMETHYLAMINO)ETHOXY)CARVACROL ACETATE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

IR58700. 4-(beta-DIMETHYLAMINOETHOXY)CARVACROL HYDROCHLORIDE see: FI17500 CARVACROL, 4-(beta-DIMETHYLAMINOETHOXY)-, HYDROCHLORIDE

IR59500. N-(4-DIMETHYLAMINOETHOXY-3:5-DIMETHOXYBENZOYL)MORPHOLINE HYDROCHLORIDE
MW: 374.7 MOLFM: N2-05-C17-H26 .Cl-H
TXDS: ipr-mus LD50: 720 mg/kg BCPCA6 II,651,62

IR61250. 4-(2-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-2-METHYLPHENYL ACETATE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

IR63000. alpha-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE see: KR68250 ETHYLAMINE,2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IR63800. 2-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

IR64750. 2-(2-DIMETHYLAMINOETHOXY)ETHANOL see: KK68250 ETHANOL, 2-(2-DIMETHYLAMINOETHOXY)-

IR66500. DIMETHYLAMINOETHOXY-METHYL-BENZYL-PYRIDINE SUCCINATE see: US92750PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

IR66800. 2-(2-DIMETHYLAMINOETHOXY)ETHANOL-1-PHENYL-CYCLOPENTYLCARBOXYLATE see: GY33250CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER

IR67100. beta-DIMETHYLAMINOETHOXYETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE see: SN75250PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

IR67400. 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE see: SN75250PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

IR67700. 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL 1-PHENYLCYCLOPENTANECARBOXYLATE see: GY33250CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER

IR68250. 2-(alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYLBENZYL)PYRIDINE SUCCINATE see: US92750PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

IR70000. 4-(2-DIMETHYLAMINOETHOXY)-2-METHYL-5-ISOPROPYLPHENYL ACETATE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

IR71750. 2-DIMETHYLAMINOETHOXYPHENYLMETHYL-2-PICOLINE SUCCINATE see: US92750PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

IR73500. 8-(2-DIMETHYLAMINOETHOXY)THEOPHYLLINE (1,3-DIMETHYL-8-(2-DIMETHYLAMINOETHOXY) XANTHINE)
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

IR75250. N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE
CAS: 000554927 MW: 424.97 MOLFM: N2-05-C21-H28 .Cl-H
WLN: 1OR BQ1 CQ1 EVM1R DO2N1&1 &GH
SYN: N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXYBENZAMIDE HYDROCHLORIDE * TIGAN HYDROCHLORIDE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

IR7600 . 4-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE ee: CV45500 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY, HYDROCHLORIDE

IR77000. beta-DIMETHYLAMINOETHYL ALCOHOL see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IR78750. beta-DIMETHYLAMINOETHYLBENZHYDRYL ETHER see: KR68250 ETHYLAMINE,2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

IR80500. beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

IR82250. DIMETHYLAMINOETHYL BENZILATE, HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IR84000. beta-DIMETHYLAMINOETHYL BENZILATE HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
WLN: QXR&R&VO2N1&1 &GH

IR84400. 2-(alpha-(2-DIMETHYLAMINOETHYL)BENZYL)PYRIDINE see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

IR84800. 2-(alpha-(2-DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, BIMALEATE see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

IR85200. 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, MALEATE see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

IR85750. DIMETHYLAMINOETHYL p-BUTYL-AMINOBENZOATE see: DG47250 BENZOIC ACID,p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

IR87500. 2-(DIMETHYLAMINO)ETHYL BENZILATE HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IR89250. DIMETHYLAMINOETHYL BENZYLATE HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IR91000. 2-DIMETHYLAMINOETHYL p-BUTYLAMINOBENZOATE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

IR92750. 2-(DIMETHYLAMINO)ETHYL p-(BUTYLAMINO)BENZOATE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

IR92850. alpha-(2-DIMETHYLAMINOETHYL)-o-CHLOROBENZHYDROL HYDROCHLORIDE see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

IR92950. beta-DIMETHYLAMINOETHYL (p-CHLORO-alpha-METHYLBENZHYDRYL) ETHER HYDROCHLORIDE see: KR29750ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

IR93100. beta-DIMETHYLAMINOETHYL(p-CHLORO-alpha-METHYLBENZHYDRYL)ETHER HYDROCHLORIDE see: KR29750ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

IR93200. DIMETHYLAMINOETHYL-p-CHLOROPHENOXYACETATE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

IR93700. DIMETHYLAMINOETHYL-4-CHLOROPHENOXYACETIC ACID see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

IR94500. 10,2-(DIMETHYLAMINO)ETHYL-5,14-DIHYDRO-5-METHYL-11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE ee: HP29750 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYLO-5,10-DIHYDRO-5-METHYL-

IR95300. 5-(2-DIMETHYLAMINOETHYL)-2,3-DIHYDRO-2-PHENYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE HYDROCHLORIDE ee: DL05250 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-,MONOHYDROCHLORIDE

IR96250. DIMETHYLAMINOETHYL DIPHENYLHYDROXYACETATE HYDROCHLORIDE see: DD31500 BENZILIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

IR98000. N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE ee: AB78750 ACETAMIDE, N-(2-DIMETHYLAMINOETHYL)-2-ETHOXY-N-METHYL-2,2-DIPHENYL-,HYDROCHLORIDE

IS01750. beta-DIMETHYLAMINOETHYL (1-HYDROXYCYCLOPENTYL)PHENYLACETATE HYDROCHLORIDE see: GY24500CYCLOPENTANEACETIC ACID, 1-HYDROXY-alpha-PHENYL-, 2-(DIMETHYLAMINOETHYL ESTER,HYDROCHLORIDE

IS03500. 3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

IS04000. 3-(2-(DIMETHYLAMINO)ETHYL)INDOL-4-OL see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

IS04500. 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXY-BENZYL)AMINO)-PYRIMIDINE HYDROCHLORIDE see: UV87500PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

IS05250. 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

IS07000. 3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

IS08750. 3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

IS10500. 1,3-DIMETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IS12250. 1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE see: NI49000IMIDAZOLE, 1-DIMETHYLAMINOETHYL-2-MERCAPTO-

IS14000. DIMETHYLAMINOETHYL METHACRYLATE see: OZ42000 METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYLESTER

IS15750. N,N-DIMETHYLAMINOETHYL METHACRYLATE see: OZ42000 METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYLESTER

IS17500. beta-DIMETHYLAMINOETHYL METHACRYLATE see: OZ42000 METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER

IS19250. 2-DIMETHYLAMINOETHYL METHACRYLATE see: OZ42000 METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYLESTER

IS21000. 2-(DIMETHYLAMINO)ETHYL METHACRYLATE see: OZ42000 METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYLESTER

IS22750. 2-((2-(DIMETHYLAMINO)ETHYL)-(p-METHOXYBENZYL)AMINO)PYRIDINE see: UT08750 PYRIDINE,2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

IS24500. 2-((2-DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIMIDINE see: UVB5750PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

IS26250. 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIDINE BIMALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

IS28000. 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-PYRIDINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

IS28800. 3-(2-(N,N-DIMETHYL)AMINOETHYL)-5-METHOXYINDOLE see: NL89250 INDOLE, 3-(2-(N,N-DIMETHYLAMINO)ETHYL)-5-METHOXY-

IS29400. 2-DIMETHYLAMINOETHYL-2-METHYL-BENZHYDRYL ETHER CITRATE see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o—METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE

IS29750. 2-DIMETHYLAMINOETHYL 2-METHYLBENZHYDRYL ETHER HYDROCHLORIDE see: KR63000 ETHYLAMINE,N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

IS33250. 4-(2-DIMETHYLAMINOETHYL)-1-METHYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 180 mg/kg BCPCA6 2,233,59

IS35000. 4-(2-DIMETHYLAMINOETHYL)-1-METHYLQUINOLINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 55 mg/kg BCPCA6 2,233,59

IS36750. alpha,alpha-d-2-DIMETHYLAMINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 140 mg/kg JMCMAR 8,596,65

IS37500. 5-DIMETHYLAMINOETHYLOXYIMINO-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE see: **HP24500 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-, o-(2-(DIMETHYLAMINO)ETHYL)OXIME, HYDROCHLORIDE**

IS38500. p-(2-DIMETHYLAMINOETHYL)PHENOL see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

IS40250. 10-(beta-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

IS42000. 10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

IS43750. N-DIMETHYLAMINOETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO54250 PHENOTHIAZINE,

IS45500. N-(beta-DIMETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE see: SO54250 PHENOTHIAZINE,10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

IS46300. 1-(2-DIMETHYLAMINOETHYL)-1-PHENYLINDENE HYDROCHLORIDE see: NK84000 INDENE-1-ETHYLAMINE,N,N-DIMETHYL-1-PHENYL-, HYDROCHLORIDE

IS47250. beta-DIMETHYLAMINOETHYL-2-PYRIDYLAMINOTOLUENE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

IS49000. beta-DIMETHYLAMINOETHYL-2-PYRIDYLBENZYLAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

IS50750. N-(2-DIMETHYLAMINOETHYL)-N-2-PYRIDYL-3-THENYLAMINE see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

IS52500. 2-[(2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)PYRIDINE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

IS54250. 2-[(2-DIMETHYLAMINOETHYL)-3-THENYLAMINO)PYRIDINE see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

IS54750. 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYL-AMINO)PYRIDINE HYDROCHLORIDE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

IS55300. 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYL-AMINO)-PYRIDINE HYDROCHLORIDE see: UT19250 PYRIDINE,2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, MONOHYDROCHLORIDE

IS56000. N,N-DIMETHYL-2-AMINOFLUORENE see: LL52500 FLUOREN-2-AMINE, N,N-DIMETHYL-

IS57750. 3,5-DIMETHYL-3-AMINO-1-HEXYNE HYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

IS59500. 10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

IS61250. DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE,10-(2-(DIMETHYLAMINO)PROPYL)-

IS63000. 10-(3-DIMETHYLAMINOISOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IS64750. 2-DIMETHYLAMINO-1-METHOXYNAPHTHALENE HYDRO-CHLORIDE
MW: 237.75 MOLFM: N-O-C13-H15 .Cl-H
WLN: L66J BO1 CN1&1 &GH
TXDS: imp-mus TDLo:90 mg/kg TFX:CAR AICCA6 12,558,56

IS65500. 6-DIMETHYLAMINO-9-(3'-(p-METHOXY-L-PHENYLALANYLAMINO)-beta-D-RIBOFURANOSYL)-PURINE see: **AU73500 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL**

IS66500. 7-DIMETHYLAMINO-4-METHYLCOUMARIN see: GN66500 COUMARIN, 7-DIMETHYLAMINO-4-METHYL-

IS68250. 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE see: EL29750 2-BUTANOL,4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ester)

IS70000. 4-DIMETHYLAMINO-3-METHYL-1,2-DIPHENYL-2-BUTANOL PROPIONATE HYDROCHLORIDE see: EL35000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE

IS71750. 6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE see: MP19250 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

IS73500. m-(((DIMETHYLAMINO)METHYLENE)AMINO)PHENYL METHYL CARBAMATE, HYDROCHLORIDE see: FC28000CARBAMIC ACID, METHYL- ester with N'-(m-HYDROXYPHENYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE

IS74000. 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-1-PROPANONE HYDROCHLORIDE see: **UC19250 1-PROPANONE, 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-,HYDROCHLORIDE**

IS74500. beta-DIMETHYLAMINOMETHYLINDOLE see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

IS75250. 3-(DIMETHYLAMINOMETHYL)INDOLE see: NL75250 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

IS77000. 4-(N,N-DIMETHYLAMINO)-3'-METHYLAZOBENZENE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

IS78750. (2-DIMETHYLAMINO-2-METHYL)ETHYL-N-DIBENZOPARATHIAZINE see: SO68250PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

IS80500. beta-(DIMETHYLAMINOMETHYL-beta-ETHYLPHENETHYL ALCOHOL BENZOATE see: SG82250PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)

IS82250. N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE see: SO68250PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

IS84000. 10-(2-(DIMETHYLAMINO)-2-METHYLETHYL)phenothiazine see: SO68250PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

IS85750. N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: SO82250 PHENOTHIAZINE,10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IS87500. N-(beta-DIMETHYLAMINO-alpha-METHYL)-PHENOTHIAZINE HYDROCHLORIDE see: SO55000PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE

IS89250. beta-DIMETHYLAMINOMETHYLINDOLE see: NL75250 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

IS89330. 3-(DIMETHYLAMINOMETHYL)INDOLE see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

IS89410. 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

IS89490. 3-DIMETHYLAMINO-2-METHYL-1-PHENYL-o-TOLYLPROPANOL HYDROCHLORIDE see: DC82250 BENZHYDROL,alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-METHYL-, HYDROCHLORIDE

IS89570. 1-(3-DIMETHYLAMINO-2-METHYLPROPYL)-4,5-DIHYDRO-2,3:6,7-DIBENZAZEPINE see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

IS89650. 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

IS89730. 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: **HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-,HYDROCHLORIDE**

IS89810. 5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: HN92750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-,HYDROCHLORIDE

IS89890. 5-(gamma-DIMETHYLAMINO-beta-METHYLPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

IS90200. 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-(METHYLTHIO)PHENOTHIAZINE HYDROCHLORIDE see: SO63000 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-(METHYLTHIO)-,HYDROCHLORIDE

IS90400. 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-PHENOTHIAZINE-2-CARBONITRILE MALEATE see: SN70000PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE

IS90600. 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE-5,5-DIOXIDE see: SO57750 PHENOTHIAZINE,10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

IS90800. 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE TARTRATE see: SO64750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, TARTRATE (2:1)

IS91000. alpha-(DIMETHYLAMINOMETHYL)PROTOCATECHUYL ALCOHOL see: DO52500 BENZYL ALCOHOL,alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

IS92750. 4-DIMETHYLAMINO-2'-METHYLSTILBENE
TXDS: scu-rat TDLo:80 mg/kg/WI TFX:CAR PTRSAV 241,147,48

IS94500. 2-(DIMETHYLAMINOMETHYLTHIO)BENZOTHIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

IS96250. DIMETHYLAMINOPHENAZONE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

IT 7542. 5-(3'-DIMETHYLAMINOPROPYLIDENE)-DIBENZO-(a,d)(1,4)-CYCLOHEPTADIENE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

IT01750. 4-DIMETHYLAMINOPHENYLAZOBENZENE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

IT03500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZIMIDAZOLE see: DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT05250. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

IT07000. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)BENZOTHIAZOLE see: DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT08750. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW94500 ISOQUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT10500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW96250 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT12250. 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE see: NW98000 ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT14000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE see: NX01750 ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE

IT15750. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE see: OL01750 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT17500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE see: OL05250 3,5-LUTIDINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT19250. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE see: OL03500 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT21000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE see: VB57750 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-

IT22750. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE see: VB59500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-

IT24500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE see: VB61250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-

IT26250. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE see: VB63000 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-

IT28000. 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE see: TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT29750. 3'-(4-DIMETHYLAMINOPHENYL)AZOPYRIDINE
CAS: 000156052 MW: 216.21 MOLFM: N4-C13-H4
WLN: T6NJ CNUNR DN1&1
SYN: N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE * PYRIDINE-3-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:7200 mg/kg/200D JNCIAM 15,67,54
TFX:CAR
orl-rat TDLo:11 gm/kg/1YC TFX:CAR JMCMAR 8,252,65

IT31500. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE see: UZ98000 QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT33250. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB52500 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT35000. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT36750. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE see: VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IT38500. 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB64750 QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT40250. 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB66500 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT42000. 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE see: VB68250 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IT43750. 4-DIMETHYLAMINO-1-PHENYL-2,3-DIMETHYLPYRAZOLONE see: CD26250 ANTIPYRINE,4-(DIMETHYLAMINO)-

IT45500. 1-(4'-DIMETHYLAMINOPHENYL)-2-(1'-NAPHTHYL)-ETHYLENE
TXDS: scu-mus TDLo:320 mg/kg/2WI PTRSAV 241,147,48
TFX:NEO

IT45900. 2-(DIMETHYLAMINO)-5-PHENYL-2-OXAZOLIN-4-ONE see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

IT46300. 2-(3-DIMETHYLAMINO-1-PHENYLPROPYL)PYRIDINE see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

IT46700. p-(DIMETHYLAMINO)PHENYLTHIOCYANATE see: BX80500 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-

IT47250. 2-(3-DIMETHYLAMINOPROPIONAMIDE)-4',5-DICHLORODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IT49000. 3-(DIMETHYLAMINO)PROPIONITRILE see: UG15750 PROPIONITRILE, 3-DIMETHYLAMINO

IT50750. N,N-DIMETHYL-N-(3-AMINOPROPYL)AMINE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

IT52500. 3-(DIMETHYLAMINO)PROPYLAMINE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

IT54250. (3-DIMETHYLAMINOPROPYL)AMINE see: UI12250 PROPYLAMINE, 3-(N,N-DIMETHYLAMINO)-

IT56000. 2-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-(TRICHLOROMETHYL)-6-(alpha,alpha,alpha-TRICHLORO-meta-TOLYL)-s-TRIAZINE
MW: 492.08 MOLFM: N5-Cl6-C16-H17
WLN: T6N CN ENJ AXGGG CM3N1&1 ER CXFFF
SYN: WR 99,662 *
TXDS: ipr-mus LD50:1350 mg/kg TXAPA9 18,487,71
ipr-rat LDLo:400 mg/kg TXAPA9 18,487,71
ipr-dog LDLo:159 mg/kg TXAPA9 18,487,71

IT58200. 10-(3-DIMETHYLAMINOPROPYL)-1-AZAPHENOTHIAZINE HYDROCHLORIDE see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE DOMINAL FORTE

IT58700. 9-(3-(DIMETHYLAMINO)PROPYL)-2-CHLOROACRIDANE see: AR70000 ACRIDAN, 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYL)-

IT59500. 10-(3-DIMETHYLAMINOPROPYL)-2-CHLOROPHENOTHIAZINE MONOHYDROCHLORIDE see: SO17500PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IT62000. 5-(3-DIMETHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE MALEATE see: HO87500 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-(3-DIMETHYLAMINOPROPYL)-, MALEATE 5-(3-(METHYLAMINO)PROPYL)-,HYDROGEN MALEATE

IT63000. 2-(N,N-DIMETHYLAMINOPROPYL)-4,4'-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IT64750. 1-(3-DIMETHYLAMINOPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT65200. 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT65700. 1-(3-DIMETHYLAMINOPROPYL)-4,5-DIHYDRO-2,3,6,7-DIBENZAZEPINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT66500. 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZO(b,f)AZEPINE see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT68250. 5-(3-DIMETHYLAMINOPROPYL)-10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPINE HYDROCHLORIDE see: HO192505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

IT69000. d,l-11-(3-DIMETHYLAMINOPROPYL)-6,11-DIHYDRODIBENZO(b,d)THIEPIN see: HQ28000DIBENZO(b,e)THIEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-

IT69500. 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYLPHENOTHIAZINE-2-SULFONAMIDE see: SP52500PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

IT70000. l-(3-DIMETHYLAMINOPROPYL)-4-DIPHENYL METHYL-PYRIDINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 2.5 mg/kg BCPCA6 2,233,59

IT71750. 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-5H-CYCLOOCT(b)INDOLE see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

IT73500. 3-(3-DIMETHYLAMINOPROPYLIDENE)-1:2-4:5-DIBENZOCYCLOHEPTA-1:4-DIENE see: HO945005H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5), gamma-PROPYLAMINE,10,11-DIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE

IT75250. (5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)CYCLOHEPTATRIENE see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

IT75590. 5-(3-DIMETHYLAMINOPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE HYDROCHLORIDE see: HO945005H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-,HYDORCHLORIDE

IT75760. 11-DIMETHYLAMINO PROPYLIDENE 6H-DIBENZ(b,e)OXEPIN see: HQ43750 DIBENZ(b,e)OXEPIN-delta(sup11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE

IT75930. 4-(3-DIMETHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE ee: DE82250 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE-delta-(sup 4,gamma)-PROPYLAMINE, 9,10-DIHYDRO- N,N-DIMETHYL-

IT76100. 4-(3-DIMETHYLAMINOPROPYLIDENE)-4,9-DIHYDROBENZO(e)THIENO(2,3-b)THIEPIN HYDROCHLORIDE ee: DL84000 BENZO(e)THIENO(2,3-b)THIEPIN, 4,9-DIHYDRO-4-(3-DIMETHYLAMINOPROPYLIDENE)-,HYDROCHLORIDE

IT76270. 5-(gamma-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO927505H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

IT76440. 5-(3-DIMETHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

IT76610. 11-(3-DIMETHYLAMINOPROPYLIDENE)-6,11-DIHYDRODIBENZO(b,e)THIEPINE HYDROCHLORIDE ee: HQ29750 DIBENZO(b,e)THIEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-,HYDROCHLORIDE

IT76780. 9-(3-DIMETHYLAMINOPROPYLIDENE)-10,10-DIMETHYL-9,10-DIHYDROANTHRACENE HYDROCHLORIDE ee: CB08750 delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE, N,N,10,10-TETRAMETHYL-,HYDROCHLORIDE

IT76900. trans-11-(3-DIMETHYLAMINOPROPYLIDENE)-2-METHYL-6,11-DIHYDRODIBENZO(b,e)THIEPIN HYDROCHLORIDE ee: HQ33250 DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)PROPYLAMINE, N,N,2-TRIMETHYL-,HYDROCHLORIDE

IT77000. 2,2'-(3-DIMETHYLAMINOPROPYLIMINO)BIBENZYL see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT78750. N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT80500. N-(3-DIMETHYLAMINOPROPYL)-O-IMINODIBENZYL see: HO157505H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

IT82250. N-(gamma-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

IT84000. N-(3-DIMETHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

IT84800. 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)PHENOTHIAZINE, MALEATE see: SO77000 PHENOTHIAZINE,10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)-, MALEATE (1:1)

IT85750. 17-beta-{(3-(DIMETHYLAMINO)-PROPYL)METHYLAMINO}ANDROST-5-EN-3-beta-OL DIHYDROCHLORIDE ee: BV82250 ANDROST-5-EN-3-beta-OL, 17-beta-{(3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-,DIHYDROCHLORIDE

IT86500. 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE HYDROCHLORIDE see: SO78750

IT87500. 2-(3-DIMETHYLAMINOPROPYL)-4-METHYL-9H-PYRIDOINDOLIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

IT89250. N-(gamma-DIMETHYLAMINOPROPYL)-2-METHYL THIODIPHENYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

IT90000. 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIOPHENOTHIAZINE see: SO80500 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIO-

IT91000. 1-(3-DIMETHYLAMINOPROPYL)-4-(2-(1-NAPHTHYL)VINYL)PYRIDINIUMB ROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 1.2 mg/kg BCPCA6 2,233,59

IT92750. 5-(3-DIMETHYLAMINOPROPYL) PHENANTHRIDINIUM BROMIDEMETHOBROMIDE
TXDS: ivn-mus LD50: 14 mg/kg BCPCA6 2,223,59

IT93600. 10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO68250PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

IT94500. 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

IT96250. N-(2-DIMETHYLAMINOPROPYL-1)PHENOTHIAZINE HYDROCHLORIDE see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, *MONOHYDROCHLORIDE*

IT98000. 10-(gamma-DIMETHYLAMINO-n-PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO85750 PHENOTHIAZINE,10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IU01750. 10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IU03500. 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO85750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

IU04300. (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE OXIME see: EL80500 1-BUTANONE,(10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL), OXIME

IU05250. 10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-3-YL METHYL KETONE see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

IU06000. 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-1-PROPANE MALEATE see: TY15750 1-PROPANE, 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE

IU07000. 3-gamma-DIMETHYLAMINOPROPYL-3-PHENYLPHTHALIDE
SYN: ICI 53165
TXDS: orl-mus LD50:375 mg/kg AIPTAK 199,94,72

IU08750. 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)ACETANILIDE DIMALEATE see: AE22750ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

IU10500. 10-(2-DIMETHYLAMINOPROPYL)-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

IU11300. ((4-DIMETHYLAMINOPROPYLPYRIDO (3,2b) BENZOTHIAZINE)) HYDROCHLORIDE see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE DOMINALFORTE

IU12250. 1-(3-DIMETHYLAMINOPROPYL)-4-STRYRYL PYRIDINIUMBROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 17 mg/kg BCPCA6 2,233,59

IU14000. 2-(3-DIMETHYLAMINOPROPYL)-1,2,3,4-TETRAHYDRO-2-METHYL ISOQUINOLINIUM BROMIDE METHOBROMIDE
TXDS: ivn-mus LD50: 100 mg/kg BCPCA6 2,233,59

IU15750. 010-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENEO see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

IU16500. p-N,N-DIMETHYLAMINOTHIOCYANOBENZENE see: BX80500 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-

IU17500. 10-(2-DIMETHYLAMINOPROPYL)THIOPHENYLPYRIDYLAMINE see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

IU19250. 2-(3'-DIMETHYLAMINOPROPYLTHIO)PSEUDOUREA DIHYDROCHLORIDE see: UM38500 PSEUDOUREA, 2-(3-(DIMETHYLAMINO)PROPYL)-2-THIO-, DIHYDROCHLORIDE

IU21000. 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SO89250PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

IU22750. 2-DIMETHYLAMINOPYRAZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

IU24500. cis-4-DIMETHYLAMINOSTILBENE see: WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

IU26250. trans-4-DIMETHYLAMINOSTILBENE see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-,(Z)-

IU28000. 2-(p-(DIMETHYLAMINO)STYRYL)BENZOTHIAZOLE see: DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

IU29750. 2-(4-DIMETHYLAMINOSTYRYL)BENZOTHIAZOLE see: DL42000 BENZOTHIAZOLE, 2-(p-(DIMETHYLAMINO)STYRYL)-

IU31500. 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE see: VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

IU33250. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

IU35000. 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

IU36750. 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE see: VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

IU38500. DIMETHYLAMINOSUCCINAMIC ACID see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

IU40250. N-(DIMETHYLAMINO)SUCCINAMIC ACID see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

IU41000. DIMETHYLAMINO-4-THIOCYANOBENZENE see: BX80500 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-

IU42000. 4-{(4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ59500 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

IU43750. 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

IU45500. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE see: TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

IU47250. 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE see: TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

IU49000. 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE see: VB77000 QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-

IU50750. 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE see: VB75250 QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-

IU52500. 4-(DIMETHYLAMINO)-m-TOLYL METHYLCARBAMATE see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

IU54250. 5-DIMETHYLAMINO-4-TOLYL METHYLCARBAMATE see: FC05250 CARBAMIC ACID, METHYL-,3-(DIMETHYLAMINO)-p-TOLYL ESTER

IU56000. **4-DIMETHYLAMINOTRIPHENYLMETHANE**
MW: 287.43 MOLFM: N-C21-H21
WLN: 1N1&R DYR&R
TXDS: scu-rat TDLo:1440 mg/kg/12WI NATWAY 42,159,55
TFX:NEO

IU57750. **4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE** see: UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

IU59500. **4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE** see: UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

IU61250. **4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE** see: UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

IU63000. **4-(N,N-DIMETHYLAMINO)-3,5-XYLYL N-METHYLCARBAMATE** see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

IU64750. **4-DIMETHYLAMINO-3,5-XYLYL METHYLCARBAMATE** see: FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

IU66500. **4-DIMETHYLAMINO-3,5-XYLYL N-METHYLCARBAMATE** see: FC07000 CARBAMIC ACID, METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

IU68250. **DIMETHYLAMMONIUM 2,4-DICHLOROPHENOXYACETATE** see: AG84000 ACETIC ACID,(2,4-DICHLOROPHENOXY)-, compd. with DIMETHYLAMINE (1:1)

IU70000. **DIMETHYLANE** see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

IU71750. **N,N-DIMETHYLANILINE** see: BX47250 ANILINE, N,N-DIMETHYL-

IU73500. **2,4-DIMETHYLANILINE** see: ZE89250 2,4-XYLIDINE

IU75250. **2,6-DIMETHYLANILINE** see: ZE92750 2,6-XYLIDINE

IU77000. **3,4-DIMETHYLANILINE** see: ZE94500 3,4-XYLIDINE

IU77800. **N,N-DIMETHYL-N'-(1-ANTHRACHINONYL)FORMAMIDINIUMCHLORID (Czech)** see: CB68250 ANTHRAQUINONE,1-(N,N-DIMETHYLIMINOMETHYLAMINO)-

IU78750. **DIMETHYL ANTHRANILATE** see: CB35000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

IU80500. **2,3'-DIMETHYLAZOBENZENE**
TXDS: orl-rat TDLo:120 mg/kg/DC TFX:NEO JPBAA7 58,275,46

IU82250. **2,3'-DIMETHYLAZOBENZENE-4'-METHYLCARBONATE**
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO GANNA2 33,196,39

IU84000. **1,10-DIMETHYL-7,8-BENZACRIDINE**
MW: 257.35 MOLFM: N-C19-H15
WLN: T D6 B666 CNJ E J
TXDS: scu-mus TDLo:20 mg/kg/10DI BUCABS 34,22,47
TFX:NEO

IU85750. **2,10-DIMETHYL-7,8-BENZACRIDINE**
MW: 257.35 MOLFM: N-C19-H15
WLN: T D6 B666 CNJ F J
TXDS: scu-mus TDLo:20 mg/kg/10DI BUCABS 34,22,47
TFX:NEO

IU87500. **3,10-DIMETHYL-7,8-BENZACRIDINE**
MW: 257.35 MOLFM: N-C19-H15
WLN: T D6 B666 CNJ G J
TXDS: scu-mus TDLo:20 mg/kg/10DI BUCABS 34,22,47
TFX:NEO

IU89250. **5,7-DIMETHYL-1,2-BENZACRIDINE** see: CU35000 BENZ(a)ACRIDINE, 8,10-DIMETHYL-

IU91000. **6,9-DIMETHYL-1,2-BENZACRIDINE**
MW: 257.35 MOLFM: N-C19-H15
TXDS: skn-mus TDLo:120 mg/kg/WI BUCABS 33,48,46
TFX:NEO

IU92750. **DIMETHYLBENZANTHRENE** see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

IU94500. **1,12-DIMETHYLBENZ(a)ANTHRACENE** see: CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

IU96250. **4,5-DIMETHYLBENZ(a)ANTHRACENE** see: CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

IU98000. **6,7-DIMETHYLBENZ(a)ANTHRACENE** see: CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

IV01750. **6,8-DIMETHYLBENZ(a)ANTHRACENE** see: CW29750 BENZ(a)ANTHRACENE, 6,8-DIMETHYL-

IV03500. **6,12-DIMETHYLBENZ(a)ANTHRACENE** see: CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

IV05250. **7,8-DIMETHYLBENZ(a)ANTHRACENE** see: CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

IV07000. **7,11-DIMETHYLBENZ(a)ANTHRACENE** see: CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

IV08750. **7,12-DIMETHYLBENZ(a)ANTHRACENE** see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

IV10500. **7,12-DIMETHYLBENZ(a)ANTHRACENE-d16** see: CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

IV12250. **7,12-DIMETHYLBENZ(a)ANTHRACENE, deuterated** see: CW40250 BENZ(a)ANTHRACENE-d16, 7,12-DIMETHYL-

IV14000. **8,12-DIMETHYLBENZ(a)ANTHRACENE** see: CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

IV15750. **9,10-DIMETHYLBENZ(a)ANTHRACENE** see: CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

IV17500. **1',9-DIMETHYL-1,2-BENZANTHRACENE** see: CW24500 BENZ(a)ANTHRACENE, 1,12-DIMETHYL-

IV19250. **3,4'-DIMETHYL-1,2-BENZANTHRACENE** see: CW26250 BENZ(a)ANTHRACENE, 4,5-DIMETHYL-

IV21000. **4,9-DIMETHYL-1,2-BENZANTHRACENE** see: CW33250 BENZ(a)ANTHRACENE, 6,12-DIMETHYL-

IV22750. **4,10-DIMETHYL-1,2-BENZANTHRACENE** see: CW28000 BENZ(a)ANTHRACENE, 6,7-DIMETHYL-

IV24500. **5,6-DIMETHYL-1,2-BENZATHRACENE**
MW: 256.36 MOLFM: C20-H16
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 117,318,35
TFX:CAR

IV26250. **5,9-DIMETHYL-1,2-BENZANTHRACENE** see: CW42000 BENZ(a)ANTHRACENE, 8,12-DIMETHYL-

IV28000. **5,10-DIMETHYL-1,2-BENZANTHRACENE** see: CW35000 BENZ(a)ANTHRACENE, 7,8-DIMETHYL-

IV29750. **6,7-DIMETHYL-1,2-BENZANTHRACENE** see: CW43750 BENZ(a)ANTHRACENE, 9,10-DIMETHYL-

IV31500. **6,8-DIMETHYL-1,2-BENZANTHRACENE** see: CW45500 BENZ(a)ANTHRACENE, 9,11-DIMETHYL-

IV33250. **N-METHYL-N-BENZYLNITROSAMINE** see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

IV35000. **8,10-DIMETHYL-1,2-BENZANTHRACENE** see: CW36750 BENZ(a)ANTHRACENE, 7,11-DIMETHYL-

IV36750. **9,10-DIMETHYL-1,2-BENZANTHRACENE** see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

IV38500. **9,10-DIMETHYL-1:2-BENZANTHRACENE-9:10-OXIDE** see: CW15750 BENZ(a)ANTHRACENE7,12-DIHYDRO-7,12-DIMETHYL-7,12-EPOXY-

IV40250. **O,O-DIMETHYL-S-(BENZAZIMINOMETHYL) DITHIOPHOSPHATE** see: TE19250 PHOSPHORODITHIOIC ACID,O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

IV42000. **DIMETHYLBENZENE** see: ZE21000 XYLENE

IV45500. **1,3-DIMETHYLBENZENE** see: ZE22750 m-XYLENE

IV47250. **1,4-DIMETHYLBENZENE** see: ZE26250 p-XYLENE

IV49000. **DIMETHYL 1,2-BENZENEDICARBOXYLATE** see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

IV50750. **DIMETHYL BENZENEORTHODICARBOXYLATE** see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

IV51500. **3,3'-DIMETHYLBENZIDIN** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IV52500. **3,3'-DIMETHYLBENZIDINE** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IV54250. **N,N-DIMETHYL-p-(4-BENZIMIDAZOLYLAZO)ANILINE** see: DD85750 BENZIMIDAZOLE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IV56000. **6,12-DIMETHYLBENZO(1,2-b:5,4b')DITHIONAPHTHENE**
MW: 318.46 MOLFM: S2-C20-H14
WLN: T E6 D6 B666 KS OS&&T&&J C M
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

IV57750. **1,2-DIMETHYLBENZO(a)PYRENE** see: DJ50750 BENZO(a)PYRENE, 1,2-DIMETHYL-

IV59500. **1,3-DIMETHYLBENZO(a)PYRENE** see: DJ52500 BENZO(a)PYRENE, 1,3-DIMETHYL-

IV61250. **1,4-DIMETHYLBENZO(a)PYRENE** see: DJ54250 BENZO(a)PYRENE, 1,4-DIMETHYL-

IV63000. **1,6-DIMETHYLBENZO(a)PYRENE** see: DJ56000 BENZO(a)PYRENE, 1,6-DIMETHYL-

IV64750. **2,3-DIMETHYLBENZO(a)PYRENE** see: DJ57750 BENZO(a)PYRENE, 2,3-DIMETHYL-

IV66500. **3,6-DIMETHYLBENZO(a)PYRENE** see: DJ59500 BENZO(a)PYRENE, 3,6-DIMETHYL-

IV68250. **3,12-DIMETHYLBENZO(a)PYRENE** see: DJ61250 BENZO(a)PYRENE, 3,12-DIMETHYL-

IV70000. **4,5-DIMETHYLBENZO(a)PYRENE** see: DJ63000 BENZO(a)PYRENE, 4,5-DIMETHYL-

IV71750. **1,4-DIMETHYL-2,3-BENZPHENANTHRENE** see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

IV72200. **2,5-DIMETHYLBENZSELENAZOL (Czech)** see: DK75250 BENZOSELENAZOLE, 2,5-DIMETHYL-

IV72700. **2,5-DIMETHYLBENZTHIAZOL (Czech)** see: DL36750 BENZOTHIAZOLE, 2,5-DIMETHYL-

IV73500. **N,N-DIMETHYL-p-(6-BENZTHIAZOLYLAZO)ANILINE** see: DL38500 BENZOTHIAZOLE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO-

IV75250. **N,N-DIMETHYL-p-(7-BENZTHIAZOLYLAZO)ANILINE** see: DL40250 BENZOTHIAZOLE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-

IV77000. **4,9-DIMETHYL-2,3-BENZTHIOPHANTHRENE**
TXDS: skn-mus TDLo:200 mg/kg/WC BECCAN 126,47
TFX:CAR

IV78750. **DIMETHYLBENZYLAMINE HYDROCHLORIDE** see: DP45500 BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE

IV80500. **N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE** see: UV68250 PYRIMIDINE,2-((BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

IV82250. **DIMETHYLBENZYLAMMONIUM CHLORIDE** see: DP45500 BENZYLAMINE, DIMETHYL-, HYDROCHLORIDE

IV84000. **DIMETHYLBENZYLCARBINOL** see: SG80500 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

IV84800. **N-DIMETHYL-N-BENZYL-N-CHLORO-N'-DODECYLGLYCINAMIDE** see: BO75250 AMMONIUM,BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE

IV85750. **N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE** see: KV28000 ETHYLENEDIAMINEN,N'-BIS(alpha-METHYLBENZYL)-

IV87500. **alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE** see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

IV89250. **DIMETHYLBENZYLOCTADECYLAMMONIUM CHLORIDE** see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

IV91000. **N,N-DIMETHYL-N'-BENZYL-N'-(alpha-PYRIDYL)ETHYLENEDIAMINE** see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

IV92750. **N-DIMETHYLBERBAMINE** see: DR96250 BERBAMINE, N-DIMETHYL

IV94500. **DIMETHYL cis-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE** see: RB89250 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

IV96250. **DIMETHYLBIGUANIDE** see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

IV98000. **N,N-DIMETHYLBIGUANIDE** see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

IW01750. **1,1-DIMETHYLBIGUANIDE** see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

IW03500. **3,3'-DIMETHYL-4,4'-BIPHENYLDIAMINE** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IW05250. **3,3'-DIMETHYLBIPHENYL-4,4'-DIAMINE** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IW07000. **N,N'-DIMETHYL-4,4'-BIPYRIDINIUM DICHLORIDE** see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IW08750. **N,N'-DIMETHYL-4,4'-BIPYRIDYLIUM DICHLORIDE** see: DW19250 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IW10500. **1,1'-DIMETHYL-4,4'-BIPYRIDYNIUM DICHLORIDE** see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IW12250. **DIMETHYL-BIS(beta-CHLOROETHYL)AMMONIUM CHLORIDE** see: BQ15750 AMMONIUM,DIMETHYLBIS(beta-CHLOROETHYL)-, CHLORIDE

IW14000. **N,N'-DIMETHYL-N,N'-BIS(beta-CHLOROETHYL)-PIPERAZINIUM DICHLORIDE** see: TM33250PIPERAZINIUM, N,N'-DIMETHYL-N,N'-BIS(beta-CHLOROETHYL)-, DICHLORIDE

IW15750. **beta,gamma-DIMETHYL-alpha,delta-BIS(3,4-DIHYDROXYPHENYL)BUTANE** see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

IW17500. **O,O-DIMETHYL S-(1,2-BIS(ETHOXYCARBONYL)ETHYL)DITHIOPHOSPHATE** see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IW18300. **DIMETHYL BIS(p-HYDROXYPHENYL)METHANE** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

IW19250. **1,4-DIMETHYL-1,4-BIS(2-(MORPHOLINOMETHYLTHIO)ETHYL)PIPERAZINIUM DI-p-TOLUENE-SULFONATE BIS(METHO-p-TOLUENE) SULFONATE**
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

IW20000. **4H-4-DIMETHYL-6-BROMO-3,1-BENZOXAZINE-2-ONE** see: DM38500 3,1-BENZOXAZINE-2-ONE, 4H-4-DIMETHYL-6-BROMO-

IW21000. **3,3-DIMETHYL-2-BUTANONE** see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

IW21800. **5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID** see: CQ40250 BARBITURIC ACID, 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYL-

IW22750. **1,3-DIMETHYLBUTYL ACETATE** see: AI10500 ACETIC ACID, sec-HEXYL ESTER

IW24500. **1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)UREA** see: YT01750 UREA, 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)-

IW26250. **5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYLBARBITURIC ACID** see: CQ47250 BARBITURIC ACID,5-ETHYL-5-(1,3-DIEMTHYL-2-BUTENYL)-

IW28000. **N,N-DIMETHYL-t-BUTYLSULFENAMIDE**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IW29750. **N,N'-DIMETHYL-tert-BUTYL-SULFENYLDITHIOCARBAMATE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IW31500. **O,O-DIMETHYL-(1-BUTYRYLOXY-2,2,2-TRICHLOROETHYL) PHOSPHONATE** see: ET01750 BUTYRIC ACID,ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

IW33250. **DIMETHYLCARBAMIC ACID, 3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER** see: FA24500 CARBAMIC ACID,DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

IW35000. **N,N-DIMETHYLCARBAMIC ACID, m-ISOPHOPYLPHENYL ESTER** see: FA22750 CARBAMIC ACID,N,N-DIMETHYL-, m-ISOPROPYLPHENYL ESTER

IW38500. **2-DIMETHYLCARBAMOYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE** see: FA19250 CARBAMIC ACID,DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

IW40250. **cis-2-DIMETHYLCARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE** see: TC35000 PHOSPHORIC ACID,DIMETHYL ESTER, ester with 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE

IW42000. **2-(N,N-DIMETHYLCARBAMYL)-3-METHYLPYRAZOLYL-5 N,N-DIMETHYLCARBAMATE** see: FA19250 CARBAMICACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

IW43750. **3-DIMETHYLCARBAMOXYPHENYL TRIMETHYL AMMONIUM BROMIDE** see: BR31500AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE

IW45500. **3-(DIMETHYLCARBAMOXY)PHENYL TRIMETHYLAMMONIUM METHYL SULFATE** see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

IW47250. **1-DIMETHYLCARBAMOYL-5-METHYL-3-PYRAZOLYL DIMETHYLCARBAMATE** see: FA19250 CARBAMIC ACID,DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

IW49000. **DIMETHYL 2-CARBAMYL-3-METHYLPYRAZOLYLDIMETHYLCARBAMATE** see: FA19250 CARBAMIC ACID,DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

IW50750. **DIMETHYLCARBAMYL CHLORIDE** see: FD42000 CARBAMOYL CHLORIDE, DIMETHYL-

IW52500. **DIMETHYL CARBATE** see: RB89250 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

IW54250. **O,O-DIMETHYL S-(CARBETHOXY)METHYL PHOSPHOROTHIOLATE** see: AI71750 ACETIC ACID, MERCAPTO-,ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

IW56000. **DIMETHYLCARBINOL** see: NT80500 ISOPROPYL ALCOHOL

IW57750. **alpha,alpha-DIMETHYL-alpha'-CARBOBUTOXY-DIHYDRO-gamma-PYRONE** see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

IW59500. **alpha,alpha'-DIMETHYL-alpha-CARBOBUTOXY-DIHYDRO-gamma-PYRONE** see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

IW61250. **2,2-DIMETHYL-6-CARBOBUTOXY-2,3-DIHYDRO-4-PYRONE** see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID,3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER

IW64750. **O,O-DIMETHYL-O-(2-CARBOMETHOXY-1-METHYLVINYL) PHOSPHATE** see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

IW66500. **DIMETHYL-1-CARBOMETHOXY-1-PROPEN-2-YL PHOSPHATE** see: GQ52500 CROTONIC ACID, 3-HYDROXY-,METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

IW67000. **DIMETHYL-CHLORMETHYL-ETHOXYSILAN (Czech)** see: VV36750 SILANE, DIMETHYLCHLOROMETHYLETHOXY-

IW67500. **DIMETHYLCHLORTHIOFOSFAT (Czech)** see: TB01750 PHOSPHONOTHIOIC ACID, CHLORO-, O,O-DIMETHYLESTER

IW68250. **DIMETHYL 2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYL PHOSPHATE** see: TC28000 PHOSPHORIC ACIDDIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

IW70000. **O,O-DIMETHYL O-(2-CHLORO-2-(N,N-DIETHYLCARBAMOYL)-1-METHYLVINYL) PHOSPHATE** see: TC28000PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

IW70800. **N, alpha-DIMETHYL-N-beta-CHLOROETHYL-PHENETHYLAMINE HYDROCHLORIDE** see: SH14000PHENETHYLAMINE, N-beta-CHLORDETHYL-alpha-DIMETHYL-, HYDROCHLORIDE

IW71750. **O,O-DIMETHYL O-2-CHLORO-4-NITROPHENYL PHOSPHOROTHIOATE** see: TE78750PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

IW73500. **DIMETHYL-I-CHLORO-4-NITROPHENYL THIONOPHOSPHATE**
TXDS: orl-mus LD50: 400 mg/kg PAREAQ 2,636,59

IW75250. **DIMETHYL-2-CHLORONITROPHENYL THIOPHOSPHATE**
CAS: 002463845 MW: 297.66 MOLFM: N-O5-P-S-CI-C8-H9
WLN: WNR CG DOPS&O1&O1
TXDS: orl-mus LD50: 475 mg/kg PCOC** -,335,-

IW77000. **O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE** see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

IW77800. **1-(alpha,alpha-DIMETHYL-beta-(p-CHLOROPHENYL)ETHYLAMINO)PROPAN-2-ONE** see: UC14000 2-PROPANONE, 1-(p-CHLOROPHENYL-tert-BUTYL)AMINO-

IW78200. **O,O-DIMETHYL-S-p-CHLOROPHENYL PHOSPHOROTHIOATE** see: TE82250 PHOSPHOROTHIOIC ACID, S-(p-CHLOROPHENYL) O,O-DIMETHYL ESTER

IW78750. **DIMETHYL p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE ee: TD54250 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER**

IW80500. **O,O-DIMETHYL -S-(p-CHLOROPHENYLTHIOMETHYL)PHOSPHORODITHIOATE ee: TD54250 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER**

IW82250. **1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA** see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

IW84000. **N,N-DIMETHYL-p-((4-CHLORO-m-TOLYL)AZO)ANILINE** see: BX21000 ANILINE, p-((4-CHLORO-m-TOLYL)-AZO-N,N-DIMETHYL-

IW85750. **15,20-DIMETHYLCHOLANTHRENE**
TXDS: scu-mus TDLo:80 mg/kg/28W TFX:CAR JNCIAM 2,99,41

IW87500. **16,20-DIMETHYLCHOLANTHRENE**
TXDS: scu-mus TDLo:400 mg/kg TFX:CAR AJCAA7 28,334,36

IW88000. **2,2-DIMETHYLCHROMANYL-8 N-METHYLCARBAMATE** see: FC08750 CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-8-CHROMANYL ESTER

IW88500. **1:2-DIMETHYLCHRYSENE** see: GC08750 CHRYSENE, 1,2-DIMETHYL-

IW89250. **5,6-DIMETHYLCHRYSENE** see: GC10500 CHRYSENE, 5,6-DIMETHYL-

IW91000. 4,6-DIMETHYLCOUMALIN see: UQ07000 2H-PYRAN-2-ONE, 4,6-DIMETHYL-

IW92750. DIMETHYLCYANAMIDE see: GS64750 DYANAMIDE, DIMETHYL-

IW94500. O,O-DIMETHYL O-4-CYANOPHENYL PHOSPHORODTHIOATE see: TF70000 PHOSPHOROTHIOIC ACID,O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

IW95300. N,alpha-DIMETHYLCYCLOHEXANEETHYLAMINE HYDROCHLORIDE see: GV15750 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE

IW96250. 1,5-DIMETHYL-5-CYCLOHEXENYL-1'-BARBITURIC ACID, SODIUM SALT, see: CQ28000 BARBITURIC ACID,5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

IW98000. 1,5-DIMETHYL-5-(1-CYCLOHEXENYL)BARBITURIC ACID see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

IX01750. N,N-DIMETHYL-N-CYCLOHEXYLAMINE
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 30,470,69
skn-rbt LD50:210 mg/kg AIHAAP 30,470,69

IX02200. N,N-DIMETHYL-3-CYCLOHEXYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE see: GV68250CYCLOHEXANEPROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-, HYDROCHLORIDE

IX02700. N,alpha-DIMETHYLCYCLOPENTANEETHYLAMINE HYDROCHLORIDE see: GY45500 CYCLOPENTANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE

IX03500. 3,4-DIMETHYLCYCLOPENTENOPHENANTHRENE
MW: 246.37 MOLFM: C19-H18
WLN: L E5 B666T&&&J C D
TXDS: skn-mus TDLo:160 mg/kg/WC ARGEAR 6,1,53
TFX:NEO

IX05250. 3,5-DIMETHYL-4-DIALLYLAMINOPHENYL-N-METHYLCARBAMATE see: FB84000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

IX07000. N,N-DIMETHYL-1,3-DIAMINOPROPANE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

IX08750. O,O-DIMETHYL S-(4,6-DIAMINO-s-TRIAZIN-2-YLMETHYL)PHOSPHORODITHIOATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

IX10500. O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHORODITHIDATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

IX12250. O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHOROTHIOLOTHIONATE see: TD56000PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

IX14000. 1,5-DIMETHYL-1,5-D-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE see: MO14000 1,6-HEXANEDIAMINE,N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

IX15750. 7,14-DIMETHYLDIBENZ(a,h)ANTHRACENE see: HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

IX17500. 9,10-DIMETHYL-1,2,5,6-DIBENZANTHRACENE see: HN42000 DIBENZ(a,h)ANTHRACENE, 7,14-DIMETHYL-

IX19250. N,N-DIMETHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-DELTA(sup 5),gamma-PROPYLAMINE see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

IX21000. 4,9-DIMETHYL-2,3,5,6-DIBENZOTHIOPHENTHRENE
MW: 312.44 MOLFM: S-C22-H16
WLN: T E6 D5 B666 KSJ C M
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 18,555,57

IX21800. N,N-DIMETHYLDIBENZ(b,e)OXEPIN-delta (sup 11(6H,gamma)-PROPYLAMINE HYDROCHLORIDE ee: **HQ43750 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-,HYDROCHLORIDE**

IX22750. DIMETHYL 1,2-DIBROMO-2,2-DICHLOROETHYL PHOSPHATE see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

IX24500. O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL)PHOSPHATE ee: **TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER**

IX26250. O,O-DIMETHYL-S-(1,2-DICARBETHOXYETHYL) DITHIOPHOSPHATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IX28000. O,O-DIMETHYL S-(1,2-DICARBETHOXYETHYL)PHOSPHORODITHIOATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IX29750. O,O-DIMETHYL S-(1,2-DICARBOETHOXYETHYL) DITHIOPHOSPHATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IX31500. DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

IX33250. O,O-DIMETHYL-O-(2,5-DICHLORO-4-BROMOPHENYL)PHOSPHOROTHIOATE see: TE71750 PHOSPHOROTHIOICACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

IX34300. O,O-DIMETHYL S-(2,5-DICHLOROPHENYLTHIO)METHYL PHOSPHORODITHIOATE see: TD61250PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

IX35000. O,O-DIMETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE see: TE71750 PHOSPHOROTHIOICACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

IX36750. DIMETHYL 2,2-DICHLOROETHENYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

IX38500. O,O-DIMETHYL-O-2,5-DICHLORO-4-IODOPHENYL THIOPHOSPHATE see: TF01750 PHOSPHOROTHIOIC ACID,O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

IX40250. 1,1-DIMETHYL-3-(3,4-DICHLOROPHENYL)UREA see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

IX41000. O,O-DIMETHYL DICHLOROVINYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

IX42000. DIMETHYL 2,2-DICHLOROVINYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

IX43750. O,O-DIMETHYL O-2,2-DICHLOROVINYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

IX44500. DIMETHYL-DICHLORSILAN (Czech) see: VV31500 SILANE, DICHLORO-DIMETHYL-

IX45500. O,O-DIMETHYL S-1,2-DI(ETHOXYCARBAMYL)ETHYL PHOSPHORODITHIOATE see: WM84000 SUCCINIC ACID,MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IX47250. DIMETHYL DIETHYLAMIDO-1-CHLOROCROTONYL (2) PHOSPHATE see: TC28000 PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

IX49000. N,N-DIMETHYL-p-((3,4-DIETHYLPHENYL)AZO)ANILINE see: BX36750 ANILINE, p-((3,4-DIETHYL-PHENYL)AZO)-N,N-DIMETHYL-

IX50750. 2,6-DIMETHYL-1,1-DIETHYLPIPERIDINIUM BROMIDE see: TN49000 PIPERIDINIUM, 1,1-DIETHYL-2,6-DIMETHYL-, BROMIDE

IX52500. DIMETHYL DIETHYL PYROPHOSPHATE
MW: 266.20 MOLFM: O7-P2-C6-H20
TXDS: ipr-mus LD50:1.1 mg/kg AMIHBC 6,9,52

IX54250. 2,3-DIMETHYL-2,3-DIFLUORAMINOBUTANE
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 14,630,69

IX56000. N,N-DIMETHYLDIGUANIDE see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

IX57750. 9,10-DIMETHYL-9,10-DIHYDRO-1,2-BENZANTHRACENE-9,10-OXIDE
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 129,439,40
TFX:NEO

IX59500. 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7-N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE ee: **FA35000 CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 2,2-DIMETHYL-2,3-DIHYDROBENZOFURANYL-7 ESTER**

IX60300. O,O-DIMETHYL O-(2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL)PHOSPHOROTHIOATE see: TF78750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE

IX61250. 5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE see: JB26250 5,5-DIMETHYL-3-OXO-I-CYCLOHEXEN-I-YL-DIMETHYL CARBAMATE

IX63000. DIMETHYL DIISOPROPYL PYROPHOSPHATE
MW: 290.22 MOLFM: O7-P2-C8-H20
TXDS: ipr-mus LD50:2.5 mg/kg AMIHBC 6,9,52

IX64750. DIMETHYL DIKETONE see: EK26250 2,3-BUTANEDIONE

IX66500. 2',3'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

IX68250. 2,4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE
MW: 253.37 MOLFM: N3-C16-H19
WLN: 1N1&R DNUNR B D
TXDS: orl-rat TDLo:18 mg/kg/DC TFX:CAR GANRAE 35,161,40

IX70000. 3',4'-DIMETHYL-4-DIMETHYLAMINOAZOBENZENE see: BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

IX71750. 1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-3-PYRAZOLONE see: CD26250 ANTIPYRINE,4-(DIMETHYLAMINO)-

IX73500. 2,3-DIMETHYL-4-DIMETHYLAMINO-1-PHENYL-5-PYRAZOLONE see: CD26250 ANTIPYRINE4-(DIMETHYLAMINO)-

IX75250. alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)PROPIOPHENONE HYDROCHLORIDE see: UH10500PROPIOPHENONE, alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)-, HYDROCHLORIDE

IX76000. 10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE see: S091000 PHENOTHIAZINE, 10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)-

IX77000. 5,6-DIMETHYL-2-DIMETHYLAMINO-4-PYRIMIDINYLDIMETHYLCARBAMATE see: EZ91000CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDYL ESTER

IX78750. alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)PROPIOPHENONE
CAS: 015451293
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 12,994,69

IX80500. 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE see: VB71750 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-

IX82250. O,O-DIMETHYL O-(3,5-DIMETHYL-4-METHYLTHIOPHENYL) PHOSPHOROTHIOATE see: TF98000PHOSPHORO THIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER

IX84000. N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: OL01750 2,5-LUTIDINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IX85750. **N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE** see: OL03500 2,6-LUTIDINE,4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IX87500. **N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE** see: OL05250 3,5-LUTIDINE,4-((p-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

IX89250. **O,O-DIMETHYL O-(p-(DIMETHYLSULFAMOYL)PHENYL) PHOSPHOROTHIOATE** see: TF84000 PHOSPHORTHIOICACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE

IX91000. **O,O-DIMETHYL O-(p-(N,N-DIMETHYLSULFAMOYL))PHENYL PHOROTHIOATE** see: TF84000PHOSPHOROTHIOIC ACID, O, O-DIMETHYL ESTER, O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENE SULFONAMIDE

IX92750. **N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE** see: KV43750 ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-

IX94500. **N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE** see: TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

IX96250. **N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE** see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

IX98000. **1,5-DIMETHYL-6,8-DIOXABICYCLO(3.2.1)OCTANE** see: JG68250 6,8-DIOXABICYCLO(3.2.1)OCTANE,1,5-DIMETHYL-

IY01750. **DIMETHYL DIOXANE** see: JH03500 DIOXANE, DIMETHYL-

IY03500. **2,6-DIMETHYL-1,4-DIOXANE** see: JH07000 1,4-DIOXANE, 2,6-DIMETHYL

IY03900. **1,6-DIMETHYL-5,7-DIOXO-1,5,6,7-TETRAHYDROPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE** see: **UW78750 PYRIMIDO(5,4-e)-as-TRIAZINE-5,7-(1H,6H)-DIONE, 1,6-DIMETHYL-**

IY04300. **o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE** see: FC17500 CARBAMIC ACID,METHYL-, o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL ESTER

IY04700. **2-(4,5-DIMETHYL-1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE** see: FC17500 CARBAMIC ACID,METHYL-, o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYL ESTER

IY05250. **N,N-DIMETHYLDIPHENYLACETAMIDE** see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

IY07000. **N,N,DIMETHYL-2,2-DIPHENYLACETAMIDE** see: AB80500 ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-

IY0750 . **trans-N,N-DIMETHYL-9-(3-(4-EMTHYL-1-PERAZINYL)PROPYLIDENE)THIO XANTHENE-2-SULFONAMIDE** ee: **XO15750 THIOXANTHENE-2-SULFONAMIDE, trans-N,N-DIMETHYL-9-(3-(4-METHYL-1-PERAZINYL)PROPYLIDENE)-**

IY08750. **3,3'-DIMETHYL-4,4'-DIPHENYLDIAMINE** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IY10500. **3,3'-DIMETHYLDIPHENYL-4,4'-DIAMINE** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

IY11300. **N,N-DIMETHYL-2-(1,1-DIPHENYLETHOXY)ETHYLAMINE 8-CHLOROTHEOPHYLLINATE** see: XH50750THEOPHYLLINE, 8-CHLORO-, compd. with 2-(1,1-DIPHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE (1:1)

IY12250. **N,N-DIMETHYL-alpha,alpha-DIPHENYLTHIOACETAMIDE**
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

IY14000. **4,4'-DIMETHYLDIPYRIDYL DICHLORIDE** see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IY15750. **1,1'-DIMETHYL-4,4'-DIPYRIDYLIUM CHLORIDE** see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IY17500. **N,N'-DIMETHYL-4,4'-DIPYRIDYLIUM DICHLORIDE** see: DW22750 4,4'-BIPYRIDINIUM,1,1'-DIMETHYL-, DICHLORIDE

IY19250. **DIMETHYLDITHIOCARBAMATE ZINC SALT** see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

IY21000. **DIMETHYLDITHIOCARBAMIC ACID, AMMONIUM SALT** see: EZ94500 CARBAMIC ACID, DIMETHYLDITHIO-,AMMONIUM SALT

IY22750. **DIMETHYLDITHIOCARBAMIC ACID, IRON SALT** see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO-O)-

IY24500. **DIMETHYLDITHIOCARBAMIC ACID, SODIUM SALT** see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-,SODIUM SALT

IY26250. **DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT** see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

IY28000. **2-DIMETHYL DITHIOCARBAMYL BENZOTHIAZOLE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

IY29750. **2,4-DIMETHYL-1,3-DITHIOLANE-2-CARBOXALDEHYDE O-(METHYLCARBAMOYL)OXIME** see: FC10500CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.

IY31500. **O,O-DIMETHYLDITHIOPHOSPHATE DIETHYLMERCAPTOSUCCINATE** see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

IY33250. **DIMETHYLDITHIOPHOSPHORIC ACID N-METHYLBENZAZIMIDE ESTER** see: TE19250 PHOSPHORODITHIOICACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

IY35000. **O,O-DIMETHYL DITHIOPHOSPHORYLACETIC ACID N-METHYL-N-FORMYLAMIDE** see: TE10500PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE

IY36750. **O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOMETHYLAMIDE SALT** see: TE17500 PHOSPHORO-DITHIOIC ACID, O,O-DIMETHYL ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

IY38500. **DIMETHYL DIXANTHOGEN** see: LQ80500 FORMIC ACID, DITHIOBIS(THIO-, O,O,-DIMETHYL ESTER

IY38700. **DIMETHYLDODECYLAMINE** see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

IY38900. **DIMETHYLDODECYLAMINE ACETATE** see: AH15750 ACETIC ACID, DIMETHYLDODECYLAMINE ESTER

IY38950. **N,N-DIMETHYLDODECYLAMIN (Czech)** see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

IY39000. **N,N-DIMETHYL-n-DODECYLAMINE** see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

IY39100. **DIMETHYLDODECYLAMINE N-OXIDE** see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

IY39200. **N,N-DIMETHYL-DODECYLAMINOXID (Czech)** see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

IY39350. **N,N-DIMETHYL-n-DODECYL(2-HYDROXY-3-CHLOROPROPYL) AMMONIUM CHLORIDE** see: BQ29750AMMONIUM, DODECYLDIMETHYL(2-HYDROXY-3-CHLOROPROPYL)-, CHLORIDE

IY40250. **N,N-DIMETHYL-n-DODECYL(3-HYDROXYPROPENYL) AMMONIUM CHLORIDE** see: BQ31500AMMONIUM, DODECYLDIMETHYL(3-HYDROXYPROPENYL)-, CHLORIDE

IY41200. **3:4-DIMETHYLENE-1:2-BENZANTHRACENE** see: CU15750 BENZ(k)ACEPHENANTHRYLENE, 4,5-DIHYDRO-

IY42000. **7,8-DIMETHYLENEBENZ(a)ANTHRACENE** see: FZ26250 CHOLANTHRENE

IY43750. **DIMETHYLENEDIAMINE** see: KH85750 1,2-ETHANEDIAMINE

IY44500. **7,8-(DIMETHYLENEDIOXY)CHLORPROMAZINE** see: SO24500 PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

IY45500. **DIMETHYLENE OXIDE** see: KX24500 ETHYLENE OXIDE

IY47250. **DIMETHYLENIMINE** see: KX50750 ETHYLENIMINE

IY49000. **exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE** see: RN85750 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

IY49200. **O,O-DIMETHYLESTER KYSELINY CHLORTHIOFOSFORECNE (Czech)** see: TB01750 PHOSPHONOTHIOIC ACID,CHLORO-, O,O-DIMETHYL ESTER

IY49400. **DIMETHYLESTER KYSELINY FOSFORITE (Czech)** see: TC26250 PHOSPHORIC ACID, DIMETHYL ESTER

IY49800. **DIMETHYLESTER KYSELINY ISOFTALOVE (Czech)** see: WZ12250 TEREPHTHALIC ACID, DIMETHYL ESTER

IY50200. **DIMETHYLESTER KYSELINY SIROVE (Czech)** see: WS82250 SULFURIC ACID, DIMETHYL ESTER

IY50750. **1,1-DIMETHYLETHANOL** see: EO19250 t-BUTYL ALCOHOL

IY52500. **DIMETHYLETHANOLAMINE** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IY54250. **N,N-DIMETHYLETHANOLAMINE** see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IY56000. **DIMETHYL ETHER HYDROQUINONE** see: CZ66500 BENZENE, p-DIMETHOXY-

IY57750. **N,N-DIMETHYL-N'-ETHOXYDIAZENIUM FLUOROBORATE** see: HM29750 DIAZENIUM, N,N-DIMETHYL-N'-ETHOXY-, FLUOROBORATE

IY58100. **2-(2-DIMETHYLETHOXY)ETHANOL-1-PHENYLCYCLOPENTYL-1-CARBOXYLATE** see: GY33250CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER

IY58500. **O,O-DIMETHYL S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)DITHIOPHOSPHATE** ee: **TE08750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-ETHOXY- 4-(MERCAPTOMETHYL)-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE**

IY58900. **O,O-DIMETHYL-S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)PHOSPHORODITHIOATE** ee: **TE08750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-ETHOXY- 4-(MERCAPTOMETHYL)-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE**

IY59500. **DIMETHYL-S-(2-ETHSULFONYLETHYL)THIOPHOSPHATE**
TXDS: orl-rat LD50: 40 mg/kg PAREAQ 2,636,59

IY61250. **DIMETHYL-S-(2-ETHTHIOETHYL)THIOPHOSPHATE**
TXDS: orl-rat LD50: 60 mg/kg PAREAQ 2,636,59

IY63000. **DIMETHYL-S-(2-ETHTHIONYLETHYL)THIOPHOSPHATE**
TXDS: orl-rat LD50: 30 mg/kg PAREAQ 2,636,59

IY64750. **DIMETHYL ETHYL ALLENOLIC ACID METHYL ETHER**
MW: 258.34 MOLFM: 03-C16-H18
WLN: L66J C01 H1XVQ
TXDS: orl-mus TDLo:3 mg/kg/8WI TFX:CAR CRSBAW 146,916,52

IY66500. **N,N-DIMETHYL-4'-ETHYL-4-AMINOAZOBENZENE** see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

IY68250. **DI-N-METHYL ETHYL CARBAMATE** see: FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

IY70000. **O,O-DIMETHYL S-(n-ETHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE** see: TE12250 PHOSPHORO-DITHIOIC ACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

IY71750. **DIMETHYLETHYLCARBINOL** see: SC01750 tert-PENTYL ALCOHOL

IY73500. **N,N-DIMETHYLETHYLENEUREA**
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT BMJOAE 20,107,64

IY75250. **DIMETHYLETHYLHEXADECYLAMMONIUM BROMIDE** see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-,BROMIDE

IY77000. DIMETHYL-ETHYL-beta-HYDROXYETHYL-AMMONIUM SULFATE DI-n-BUTYLCARBAMATE see: BQ57750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, DIBUTYLCARBAMATE (ester)

IY78750. DIMETHYLETHYL-beta-HYDROXYETHYLAMMONIUM SULFATE DIBUTYLURETHAN see: BQ57750 AMMONIUM,ETHYL(2-HYDROXYETHYL)DIMETHYL-, DIBUTYLCARBAMATE (ester)

IY80500. O,O-DIMETHYL-S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE see: TE43750 PHOSPHORODITHIOIC ACID,S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY81300. O,O-DIMETHYL O-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY82250. O,O-DIMETHYL S-ETHYLMERCAPTOETHYL THIOPHOSPHATE see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY82750. O,O-DIMETHYL-S-2-ETHYLMERKAPTOETHYLESTER KYSELINY (Czech) see: TE28000 PHOSPHORODITHIOICACID, O,O-DIMETHYL S-2-ETHYLMERCAPTOETHYL ESTER

IY83300. 3,5-DIMETHYL-5-ETHYLOXAZOLIDINE-2,4-DIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

IY84000. N,N-DIMETHYL-p-((4-ETHYLPHENYL)AZO)ANILINE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

IY85750. O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE
CAS: 000301122 MW: 246.30 MOLFM: O4-P-S2-C6-H15
WLN: OS2&2SPO&O1&O1
SYN: BAYER 21,097 * METASYSTOX-R * OXYDEMETONMETHYL *
TXDS: orl-rat LD50: 47 mg/kg TXAPA9 14,518,69
skn-rat LD50:100 mg/kg WRPCA2 9,119,70
orl-pgn LD50:15 mg/kg TXAPA9 20,57,71
orl-qal LD50:84 mg/kg TXAPA9 20,57,71
orl-dck LD50:54 mg/kg TXAPA9 20,57,71
orl-bwd LD50:42 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

IY87500. O,O-DIMETHYL-S-(ETHYLSULFINYL-(2-ISOPROPYL)) PHOSPHOROTHIOATE see: TG15750PHOSPHOROTHIOIC ACID, S-(2-(ETHYLSULFINYL)-1-METHYLETHYL) O,O-DIMETHYL ESTER

IY88300. O,O-DIMETHYL O-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY89250. O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHORODITHIOATE see: TE43750 PHOSPHORODITHIOICACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY91000. O,O,DIMETHYL O-2-(ETHYLTHIO)ETHYLPHOSPHOROTHIOATE see: TG210000 PHOSPHOROTHIOIC ACIDO-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY92750. O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL)PHOSPHOROTHIOATE see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

IY94500. N,N-DIMETHYL-P-((3-ETHYL-p-TOLYL)AZO)ANILINE see: BY10500 ANILINE, p-((3-ETHYL-p-TOLYL)-AZO)-N,N-DIMETHYL-

IY96250. N,N-DIMETHYL-p-((4-ETHYL-m-TOLYL)AZO)ANILINE see: BY12250 ANILINE, p-((4-ETHYL-m-TOLYL)AZO)-N,N-DIMETHYL

IY98000. DIMETHYL FANDANE see: NK40250 1-INDANAMINE, N,N-DIMETHYL-3-PHENYL-

IY98800. DIMETHYL-FENYL-ETHOXYSILAN (Czech) see: VV38500 SILANE, DIMETHYLETHOXYPHENYL-

IZ01750. 2,3-DIMETHYLFLUORANTHENE see: LL42000 FLUORANTHENE, 2,3-DIMETHYL-

IZ03500. 7,8-DIMETHYLFLUORANTHENE see: LL43750 FLUORANTHENE, 7,8-DIMETHYL-

IZ05250. N,N-DIMETHYL FORMAMIDE see: LQ21000 FORMAMIDE, N,N-DIMETHYL-

IZ07000. DIMETHYLFORMOCARBOTHIALDINE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

IZ08750. 2,4-DIMETHYL-2-FORMYL-1,3-DITHIOLANE OXIME METHYLCARBAMATE see: FC10500 CARBAMIC ACID,METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.

IZ10500. O,O-DIMETHYL S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TE10500PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE

IZ12250. DIMETHYL FUMARATE see: EM61250 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

IZ14000. DIMETHYL FURANE see: LU07000 FURAN, DIMETHYL-

IZ15750. 2,5-DIMETHYL FURANE see: LU08750 FURAN, 2,5-DIMETHYL-

IZ17500. 7,8-DIMETHYLGLYCOLURIL see: MD10500 GLYCOLURIL, 3a,6a-DIMETHYL-

IZ19250. DIMETHYLGLYOXAL see: EK26250 2,3-BUTANEDIONE

IZ21000. DIMETHYLGLYOXIME see: EK29750 2,3-BUTANEDIONE, DIOXIME

IZ22750. DIMETHYLGLYOXIME SODIUM SALT
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

IZ24500. 2,6-DIMETHYL-4-HEPTANONE see: MJ57750 4-HEPTANONE, 2,6-DIMETHYL-

IZ25300. DIMETHYLHEPTYLPYRAN see: HP73500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1',2'-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

IZ25800. 3-(1,2-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDROCANNABINOL see: HP73500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1',2'-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

IZ26250. alpha,epsilon-DIMETHYLHEXYLAMINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

IZ28000. 1,5-DIMETHYLHEXYLAMINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

IZ29750. DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-HYDROCHLORIDE

IZ31500. asymmetric DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-

IZ33250. N,N-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,1,1-DIMETHYL-

IZ35000. N,N'-DIMETHYLHYDRAZINE see: MV26250 HYDRAZINE,I,2-DIMETHYL-

IZ36750. sym-DIMETHYLHYDRAZINE see: MV26250 HYDRAZINE,I,2-DIMETHYL-

IZ38500. 1,2-DIMETHYL-HYDRAZINE see: MV26250 HYDRAZINE, 1,2-DIMETHYL-

IZ40250. uns-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE, 1,1-DIMETHYL-

IZ42000. unsym-DIMETHYLHYDRAZINE see: MV24500 HYDRAZINE,I,I-DIMETHYL-

IZ43750. 1,1-DIMETHYL HYDRAZINE see: MV24500 HYDRAZINE,I,I-DIMETHYL-

IZ45500. N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

IZ47250. sym-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

IZ49000. 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE see: MV28000 HYDRAZINE, 1,2-DIMETHYL-,DIHYDROCHLORIDE

IZ50750. 2-(2,2-DIMETHYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE
CAS: 026049694
TXDS: orl-rat TDLo:4000 mg/kg/46WC CNREA8 30,897,70
TFX:CAR

IZ52500. 29-(2,2-DIMETHYLHYDRAZINO)-3,6,9,12,15,18,21,24,27-NONATHIANONACOSANE-1-THIOL
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

IZ54250. DIMETHYLHYDROQUINONE ETHER see: CZ66500 BENZENE, p-DIMETHOXY-

IZ56000. 1-(1,1-DIMETHYL-2-HYDROXYETHYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

IZ57750. N,N-DIMETHYL-N-(2-HYDROXYETHYL)AMINE see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IZ59500. N,N-DIMETHYL-2-HYDROXYETHYLAMINE see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

IZ61250. DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

IZ63000. (2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BQ24500 AMMONIUM,(2,4-DIMETHYL-3-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

IZ64750. (2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE see: BQ22750 AMMONIUM,(2,4-DIMETHYL-5-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

IZ66500. O,O-DIMETHYL (1-HYDROXY-2,2,2-TRICHLOROETHYL)PHOSPHONATE see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

IZ68250. N,N-DIMETHYL-5-HYDROXYTRYPTAMINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

IZ68700. N,N-DIMETHYLIDODECYLAMINE see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

IZ69000. DIMETHYLINE see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

IZ70000. 1,3-DI(METHYLISOBUTYL) GLYCEROL DIETHER see: UB38500 2-PROPANOL, 1,3-DI(METHYLISOBUTOXY)-

IZ71750. DIMETHYLIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

IZ73500. 1,3-DI(METHYLISOBUTYLCARBINYL)-2-HYDROXYETHYL GLYCEROL TRIETHER see: UA017501,2,3-PROPANETRIOL, 1,3-BIS(1',3'-DIMETHYLBUTYL)-2-HYDROXYETHYL TRIETHER

IZ75250. 1,3-DI(METHYLISOBUTYLCARBINYL)-2-(2-HYDROXYETHYL)GLYCEROL TRIETHER see: UA017501,2,3-PROPANETRIOL, 1,3-BIS(1',3'-DIMETHYLBUTYL)-2-HYDROXYETHYL TRIETHER

IZ77000. DIMETHYL-5-(1-ISOPROPYL-3-METHYLPYRAZOLYL) CARBAMATE see: FA21000CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

IZ78750. DIMETHYLKETAL see: AL31500 ACETONE

IZ79500. DIMETHYLLAURYLAMINE see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

IZ79550. DIMETHYL KETONE see: AL31500 ACETONE

IZ80500. DIMETHYL MALEATE see: EM63000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

IZ82250. alpha,beta-DIMETHYLMALEIC ANHYDRIDE see: ON40250 MALEIC ANHYDRIDE, DIMETHYL-

IZ84000. N,N-DIMETHYL-N'-(p-METHOXYBENZYL)-N'-(2-PYRIMIDYL)ETHYLENEDIAMINE see: UV85750PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

IZ85750. DIMETHYL 2-METHOXYCARBONYL-1-METHYLVINYL PHOSPHATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-,METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

IZ87500. DIMETHYL METHOXYCARBONYLPROPENYL PHOSPHATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYLESTER, DIMETHYL PHOSPHATE, (E)-

IZ88300. 2,3-DIMETHYL-7-METHOXY-8-DIMETHYLAMINOMETHYLCHROMONE HYDROCHLORIDE see: GB80500 CHROMONE,2,3-DIMETHYL-8-(N,N-DIMETHYLAMINOMETHYL)-7-METHOXY-, HYDROCHLORIDE

IZ89250. O,O-DIMETHYL S-(2-METHOXYETHYLCARBAMOYL METHYL) PHOSPHORODITHIOATE see: TE15750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

IZ91000. O,O-DIMETHYL-S-(2-METHOXYETHYLCARBAMOYLMETHYL)DITHIOPHOSPHATE see: TE15750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

IZ92750. O,O-DIMETHYL-S-(2-METHOXYETHYLCARBAMOYL)-PHOSPHORODITHIOATE see: TE15750 PHOSPHORODI-THIOIC ACID, O,O-DIHETHYL ESTER, S-ESTER with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

IZ93500. O,O-DIMETHYL-S-((METHOXYMETHYL)CARBAMOYL)METHYL PHOSPHORODITHIOATE see: TE26250PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

IZ94500. 2,3-DIMETHYL-7-METHOXY-8-(MORPHOLINOMETHYL)CHROMONE see: GB82250 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-

IZ96250. 2,3-DIMETHYL-7-METHOXY-8-MORPHOLINO-METHYLCHROMONE HYDROCHLORIDE see: GB84000 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-, HYDROCHLORIDE

IZ97000. O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOLE-5-(4H)ONYL-(4)-METHYL)DITHIOPHOSPHATE ee: TF87500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-

IZ98000. (3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYLAMMONIUM IODIDE see: BQ26250 AMMONIUM,(3,4-DIMETHYL-5-METHOXYPHENYL)TRIMETHYL-, IODIDE

JA01750. O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE ee: TE21000 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE

JA03500. N,N-DIMETHYL-alpha-METHYLBENZYLAMINE see: DP68250 BENZYLAMINE, N,N,alpha-TRIMETHYL-

JA05250. DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO ETHYL) PHOSPHOROTHIOLATE see: TF85750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-((2-MERCAPTOETHYL)THIO-, N-METHYLPROPIONAMIDE

JA07000. O,O-DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO)ETHYL) PHOSPHOROTHIOATE see: TF85750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-((2-MERCAPTOETHYLTHIO-, N-METHYLPROPIONAMIDE

JA08750. O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE see: TE17500 PHOSPHORO-DITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

JA10500. O,O-DIMETHYL S-((METHYLCARBAMOYL)METHYL) PHOSPHOROTHIOATE see: TF80500 PHOSPHOROTHIOICACID, O,O-DIMETHYL ESTER s-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

JA12250. O,O-DIMETHYL-S-(N-METHYLCARBAMOYLMETHYL)PHOSPHOROTHIOATE see: TF80500 PHOSPHOROTHIOICACID, O,O-DIMETHYL ESTER s-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

JA14000. O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) PHOSPHOROTHIOLATE see: TF80500 PHOSPHOROTHIOICACID, O,O-DIMETHYL ESTER s-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

JA15750. O,O-DIMETHYL-S-(N-METHYL CARBAMYL METHYL)THIO-THIONOPHOSPHATE
TXDS: orl-mus LD50: 140 mg/kg PAREAQ 2,636,59

JA17500. N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)FORMAMIDINE see: LQ43750FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-

JA18300. N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE, HYDROCHLORIDE see: LQ45500FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE

JA19250. 2,2-DIMETHYL-3-METHYLENECYCLOBUTANECARBONITRILE see: GU12250 CYCLOBUTANECARBONITRILE,2,2-DIMETHYL-3-METHYLENE-

JA21000. DIMETHYLMETHYLENE-p,p'-DIPHENOL
TXDS: orl-rat LD50:4040 mg/kg AMIHBC 4,119,51
skn-rbt LD50:3000 mg/kg AMIHBC 4,119,51

JA21800. O,O-DIMETHYL-O-(4-METHYL-7-KUMARINYL) ESTER KYSELINY THIOFOSFORECNE (Czech) see: TF92750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYL-7-CUMARINYL) ESTER

JA22750. O,O-DIMETHYL O-4-(METHYLMERCAPTO)-3-METHYLPHENYL PHOSPHOROTHIOATE see: TF96250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

JA24500. O,O-DIMETHYL S-(5-METHOXY-4-OXO-4H-PYRAN-2-YL)PHOSPHOROTHIOATE see: TF82250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

JA26250. O,O-DIMETHYL-O-4-(METHYLMERCAPTO)-3-METHYLPHENYL THIOPHOSPHATE see: TF96250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

JA28000. O,O-DIMETHYL O-(4-METHYLMERCAPTOPHENYL) PHOSPHATE see: TC50750 PHOSPHORIC ACID, DIMETHYLp-(METHYLTHIO)PHENYL ESTER

JA29750. O,O-DIMETHYL O-(3-METHYL-4-METHYLMERCAPTOPHENYL)PHOSPHORO THIOATE see: TF96250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

JA31500. N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ61250 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

JA33250. O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) PHOSPHOROTHIOATE see: TG03500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

JA35000. O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) THIOPHOSPHATE see: TG03500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

JA35800. N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYL-BENZYL)OXY)-ETHYLAMINE CITRATE see: KR61250ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE

JA36750. N,N-DIMETHYL-2-(o-METHYL-alpha-PHENYLBENZYLOXY)ETHYLAMINE HYDROCHLORIDE see: KR63000ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

JA38500. DIMETHYL 5-(3-METHYL-1-PHENYLPYRAZOLYL) CARBAMATE see: FA24500 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

JA40250. N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)TH IAXANTHENE-2-SULFONAMIDE ee: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

JA42000. N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)TH IOXANTHENE-2-SULFONAMIDE ee: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

JA43750. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: BX66500 ANILINE, N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)-

JA45500. N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZOANILINE see: TJ56000 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

JA47250. N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: BX68250 ANILINE, N,N-DIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)-

JA48000. N,N-DIMETHYL-10-(3-(4-METHYLSULFONYL)-1-PIPERAZINYL)PHENOTHIAZINE-2-SULFONAMIDE ee: SP56000 PHENOTHIAZINE-2-SULFONAMIDE, N,N-DIMETHYL-10-(3-(4-METHYLSULFONYL)-1-PIPERAZINYL)-

JA49000. O,O-DIMETHYL O-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE see: TF96250 PHOSPHOROTHIOICACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

JA50750. 3,5-DIMETHYL-4-METHYLTHIOPHENYL N-METHYLCARBAMATE see: FC57750 CARBAMIC ACID, METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER

JA52500. DIMETHYL p-(METHYLTHIO)PHENYL PHOSPHATE see: TC50750 PHOSPHORIC ACID, DIMETHYL p-(METHYLTHIO)PHENYL ESTER

JA54250. O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE see: TF96250 PHOSPHOROTHIOICACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

JA56000. O,O-DIMETHYL O-4-(METHYLTHIO)-3,5-XYLYL PHOSPHOROTHIOATE see: TF98000 PHOSPHOROTHIOICACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER

JA57750. DIMETHYL MONOSULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

JA59500. N,N-DIETHANOLANILINE see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

JA61250. O,O-DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHORODITHIOATE see: TE14000PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

JA63000. DIMETHYL-alpha-NAPHTHYLAMINE
CAS: 000086566 MW: 171.26 MOLFM: N-C12-H13
WLN: L66J BN1&1
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD6910490

JA64750. N,N-DIMETHYL-p-(1-NAPHTHYLAZO)ANILINE see: BX70000 ANILINE, N,N-DIMETHYL-p-(1-NAPHTHYLAZO)-

JA65200. DIMETHYL-p-NITROFENYLESTER KYSELINY FOSFORECNE (Czech) see: TC52500 PHOSPHORIC ACID,DIMETHYL p-NITROPHENYL ESTER

JA65700. O,O-DIMETHYL-S-p-NITROFENYL ESTER KYSELINY THIOFOSFORECNE (Czech) see: TH52500PHOSPHOTHIOIC ACID, O,O-DIMETHYL-S-(p-NITROPHENYL) ESTER

JA66000. O,O-DIMETHYL p-NITRO-m-CHLOROPHENYL THIOPHOSPHATE see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

JA66500. 1,2-DIMETHYL-5-NITROIMIDAZOLE see: NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

JA68250. O,O-DIMETHYL O-(4-NITRO-3-METHYLPHENYL)THIOPHOSPHATE see: TG03500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

JA70000. DIMETHYL p-NITROPHENYL MONOTHIOPHOSPHATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JA71750. DIMETHYL-4-NITROPHENYL PHOSPHATE
TXDS: scu-mus LD50: 1.4 mg/kg PAREAQ 2,636,59

JA73500. 0,0-DIMETHYL 0-(p-NITROPHENYL) PHOSPHOROTHIOATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JA75250. 0,0-DIMETHYL-0-(4-NITROPHENYL) PHOSPHOROTHIOATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JA77000. 0,0-DIMETHYL 0-(p-NITROPHENYL) THIONOPHOSPHATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JA78750. DIMETHYL-p-NITROPHENYL THIONPHOSPHATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JA80500. 0,0-DIMETHYL 0-p-NITROPHENYL THIOPHOSPHATE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL0-(p-NITROPHENYL) ESTER

JA82250. 0,0-DIMETHYL-S-(4-NITROPHENYL) THIOPHOSPHATE
TXDS: scu-mus LD50: 7.5 mg/kg PAREAQ 2,636,59

JA84000. DIMETHYLNITROSAMINE see: IQ05250 DIMETHYLAMINE, N-NITROSO-

JA85750. N,N-DIMETHYLNITROSAMINE see: IQ05250 DIMETHYLAMINE, N-NITROSO-

JA87500. DIMETHYLNITROSOAMINE see: IQ05250 DIMETHYLAMINE, N-NITROSO-

JA89250. N,N-DIMETHYL-p-NITROSOANILINE see: BX71750 ANILINE, N,N-DIMETHYL-p-NITROSO-

JA91000. N,N'-DIMETHYLNITROSOUREA see: YT03500 UREA, 1,3-DIMETHYLNITROSO-

JA92750. 1,3-DIMETHYLNITROSOUREA see: YT03500 UREA, 1,3-DIMETHYLNITROSO-

JA94500. 0,0-DIMETHYL 0-4-NITRO-m-TOLYL PHOSPHOROTHIOATE see: TG03500 PHOSPHOROTHIOIC ACID,0,0-DIMETHYL 0-(4-NITRO-m-TOLYL) ESTER

JA96250. 17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE see: NM21000 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)

JA98000. DIMETHYLOCTADECYLBENZYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

JB01750. N,N-DIMETHYL-n-OCTADECYL(2-HYDROXY-3-CHLOROPROPYL)AMMONIUM CHLORIDE see: BR07850AMMONIUM, (2-HYDROXY-3-CHLOROPROPYL)OCTADECYLDIMETHYL-, CHLORIDE

JB03500. 3,7-DIMETHYL-2,6-OCTADIENAL see: RG50750 2,6-OCTADIENAL, 3,7-DIMETHYL-AMMONIUM, (2-HYDROXY-3-CHLOROPROPYL)OCTADECYLDIMETHYL-, CHLORIDE

JB03800. 2,6-DIMETHYL-2,7-OCTADIENE-6-OL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

JB04100. 2,6-DIMETHYLOCTA-2,7-DIEN-6-OL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

JB04400. 3,7-DIMETHYL-1,6-OCTADIEN-3-OL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

JB04700. 3,7-DIMETHYLOCTA-1,6-DIEN-3-OL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

JB05250. 2,6-DIMETHYL-2-OCTEN-8-OL, FORMATE see: RH35000 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE

JB07000. 3,7-DIMETHYL-6-OCTEN-1-OL, FORMATE see: RH35000 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE

JB08750. 2,6-DIMETHYL-2-OCTEN-8-YL, FORMATE see: RH35000 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE

JB10500. 3,7-DIMETHYL-6-OCTEN-YL, FORMATE see: RH35000 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE

JB11300. N,N-DIMETHYLOKTADECYLAMIN (Czech) see: RG42000 OCTADECYLAMINE, N,N-DIMETHYL

JB12250. 1,1-DIMETHYLOL-1-NITROETHANE see: TY89250 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-

JB14000. DIMETHYLOLPROPANE see: TY57750 1,3-PROPANEDIOL, 2,2-DIMETHYL-

JB15750. DIMETHYLOXAZOLIDINEDIONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

JB17500. 5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

JB19250. 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

JB21000. 0,0-DIMETHYL S-(4-OXO-3H-1,2,3-BENZOTRIAZINE-3-METHYL)PHOSPHORODITHIOATE see: TE19250PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

JB22750. 0,0-DIMETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL)PHOSPHORODITHIOATE see: TE19250PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

JB24500. 0,0-DIMETHYL S-4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YLMETHYL PHOSPHORODITHIOATE see: TE19250PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

JB26250. 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE
CAS: 000122156 MW: 211.29 MOLFM: N-03-C11-H17
WLN: L6V BUTJ COVN1&1 E E
SYN: 2-CYCLOHEXEN-1-ONE, 3-HYDROXY-5,5-DIMETHYL-, DIMETHYLCARBAMATE * DIMETAN * 5,5-DIMETHYLDIHYDRORESORCINOL DIMETHYLCARBAMATE * ENT 24,738 * G 19258 * GEIGY 19258 *
TXDS: orl-rat LD50:120 mg/kg WRPCA2 9,119,70

JB28000. beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA43750GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

JB29750. 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

JB31500. N-((2,3-DIMETHYL-5-OXO-1-PHENYL)-3-PYRAZOLINE-4-YL)ANTHRANILIC ACID
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

JB33250. DIMETHYLOXYCHINIZIN see: CD24500 ANTIPYRINE

JB35000. DIMETHYLOXYQUINAZINE see: CD24500 ANTIPYRINE

JB36750. DIMETHYL-PARAPHENYLENEDIAMINE see: ST10500 p-PHENYLENEDIAMINE, N,N-DIMETHYL-

JB38500. DIMETHYL PARATHION see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

JB40250. 2,3-DIMETHYL-4-PENTENAL see: SB17500 4-PENTENAL, 2,3-DIMETHYL-

JB42000. 0,0-DIMETHYL1-1-OXY-2,2,2-TRICHLOROETHYL PHOSPHONATE see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JB42800. 3,5-DIMETHYLPERHYDRO-1,3,5-THIADIAZIN-2-THION (Czech) see: XI24500 1,3,5-THIADIAZINE-2-THION, 3,5-DIMETHYL-

JB43000. alpha,alpha-DIMETHYL-beta-PHENYLETHYLAMINE see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

JB43750. N,beta-DIMETHYLPHENETHYLAMINE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

JB45500. p-alpha-DIMETHYLPHENETHYLAMINE see: SH45500 PHENETHYLAMINE, p-alpha-DIMETHYL-

JB47250. alpha,alpha-DIMETHYLPHENETHYLAMINE, p-CHLORO-
TXDS: orl-rat LD50: 230 mg/kg JPETAB 137,365,62

JB47460. (0)-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JB47670. d-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JB47880. N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JB48090. N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE, (-)- see: SH52500 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-

JB48300. 1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)PROPANOL see: UB91000 2-PROPANOL, 1-(PHENYL-tert-BUTYL)AMINO-

JB48510. 1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)PROPAN-2-ONE see: UC36750 2-PROPANONE, 1-(PHENYL-tert-BUTYL)AMINO-

JB49000. 2,6-DIMETHYLPHENETHYLUREA see: YT12250 UREA, 2,6-DIMETHYLPHENETHYL-

JB50750. 3,4-DIMETHYLPHENISOPROPYLAMINE SULFATE see: SI40250 PHENETHYLAMINE,3,4,alpha-TRIMETHYL-, SULFATE (2:1)

JB52500. DIMETHYLPHENOL see: ZE54250 XYLENOL

JB54250. 2,4-DIMETHYLPHENOL see: ZE56000 2,4-XYLENOL

JB56000. 2,5-DIMETHYLPHENOL see: ZE57750 2,5-XYLENOL

JB57750. 2,6-DIMETHYLPHENOL see: ZE61250 2,6-XYLENOL

JB59500. 3,4-DIMETHYLPHENOL see: ZE63000 3,4-XYLENOL

JB61250. 3,5-DIMETHYLPHENOL see: ZE64750 3,5-XYLENOL

JB63000. 5-((3,5-DIMETHYLPHENOXY)METHYL)-2-OXAZOLIDINONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

JB64750. DIMETHYLPHENYLAMINE see: BX47250 ANILINE,N,N-DIMETHYL

JB66500. N-(2,3-DIMETHYLPHENYL)ANTHRANILIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

JB68250. N,N-DIMETHYL-p-PHENYLAZOANILINE see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

JB70000. N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU59500 m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-

JB70800. 2-DI(N-METHYL-N-PHENYL-tert-BUTYL-CARBAMOYLMETHYL)AMINOETHANOL see: AC33250 ACETAMIDE,2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

JB71750. DIMETHYL 4,4'-o-PHENYLENE BIS(3-THIOALLOPHANATE) see: BA36750 ALLOPHANIC ACID,4,4'-o-PHENYLENE BIS(3-THIO-, DIMETHYL ESTER

JB73500. DIMETHYL-p-PHENYLENEDIAMINE see: ST08750 p-PHENYLENEDIAMINE, DIMETHYL-

JB75250. N,N-DIMETHYL-p-PHENYLENEDIAMINE DIHYDROCHLORIDE
CAS: 002052462 MOLFM: N2-C8-H12 .xCl-H
WLN: ZR DN1&1 &GH &GH
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

JB77000. N,N-DIMETHYL-p-((3-ETHYL-p-TOLYL)AZO)ANILINE see: BY10500 ANILINE,p-((3-ETHYL-p-TOLYL)-

JB78750. 1,1-DIMETHYL-2-PHENYLETHANOL see: SG80500 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

JB80500. N,N-DIMETHYL-beta-PHENYL ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

JB82250. N,N-DIMETHYL-3-PHENYL-1-INDANAMINE see: NK40250 1-INDANAMINE, N,N-DIMETHYL-3-PHENYL-

JB83000. N,3-DIMETHYL-1-PHENYL-1-INDANPROPYLAMINE HYDROCHLORIDE see: NK71750 INDAN, 3-METHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE

JB84000. 2,5-DIMETHYLPHENISOPROPYLAMINE SULFATE see: SI38500 PHENETHYLAMINE, 2,5,alpha-TRIMETHYL-, SULFATE (2:1)

JB85750. 3,4-DIMETHYLPHENYLMALEIMIDE see: ON52500 MALEIMIDE, 3,4-DIMETHYLPHENYL-

JB87500. 3,4-DIMETHYLPHENYL-N-METHYLCARBAMATE see: FC87500 CARBAMIC ACID, METHYL-,3,4-XYLYL ESTER

JB89250. 3,5-DIMETHYLPHENYL N-METHYLCARBAMATE see: FC89250 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

JB91000. (0)-3,4-DIMETHYL-2-PHENYLMORPHOLINE see: QE22750 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-

JB91400. 3,4-DIMETHYL-2-PHENYLMORPHOLINE BITARTRATE see: QE24500 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, BITARTRATE

JB91800. 3,4-DIMETHYL-2-PHENYLMORPHOLINE HYDROCHLORIDE see: QE26250 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-, HYDROCHLORIDE

JB92200. N,3-DIMETHYL-1-PHENYL-1-PHTHALANPROPYLAMINE OXALATE see: TH80500 PHTHALAN, 3-METHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-, OXALATE

JB92750. DIMETHYLPHENYLPIPERAZINE
TXDS: orl-rat LD50: 2000 mg/kg JPETAB 99,435,50

JB94500. dl-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (0-)-

JB96250. 1,3-DIMETHYL-4-PHENYL-4-PIPERIDYL PROPIONATE HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (0-)-

JB98000. (0-)-alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (0-)-

JC01750. N,N-DIMETHYL-gamma-PHENYL PROPYLAMINE HYDROCHLORIDE see: UI22750PROPYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE

JC03500. 2,3-DIMETHYL-1-PHENYL-3-PYRAZOLIN-5-ONE see: CD24500 ANTIPYRINE

JC05250. 2,3-DIMETHYL-1-PHENYL-5-PYRAZOLONE see: CD24500 ANTIPYRINE

JC06000. N,N-DIMETHYL-3-PHENYL-3-(2-PYRIDYL)PROPYLAMINE see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

JC06500. 1,3-DIMETHYL-3-PHENYL-PYRROLIDIN-2,5-DIONE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

JC07000. 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDINYL PROPIONATE HYDROCHLORIDE see: UY56800 3-PYROLIDINOL,1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

JC08750. 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE HYDROCHLORIDE see: UY56800 3-PYRROLIDINOL,1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester). HYDROCHLORIDE

JC10500. N,2-DIMETHYL-2-PHENYLSUCCINIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

JC12250. N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

JC14000. 4,5-DIMETHYL-6-PHENYL-3-THIAMORPHOLINONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

JC15750. N,N-DIMETHYL-gamma-(PHENYLTHIO)-ALLYLAMINE see: BA66500ALLYLAMINE, N,N-DIMETHYL-3-(PHENYLTHIO)-

JC16200. N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

JC16700. N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)ETHYLAMINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

JC17500. N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE see: KR66500ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-, CITRATE (1:1)

JC19250. 3,3-DIMETHYL-1-PHENYLTRIAZENE see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

JC21000. N,N-DIMETHYL-4-PHENYL-4-(alpha,alpha,alpha-TRIFLUORO-p-TOLYL)-3-BUTENYLAMINE HYDROCHLORIDE
SYN: BS 7308 (AIPTAK) *
TXDS: orl-rat LD50:1000 mg/kg AIPTAK 160,231,66
ivn-rat LD50:47 mg/kg AIPTAK 160,231,66
orl-dog LD50:630 mg/kg AIPTAK 160,231,66

JC22750. DIMETHYL PHOSPHATE of 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE see: TC28000 PHOSPHORICACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

JC23200. DIMETHYL PHOSPHATE ESTER with p-HYDROXYBENZENESULFONAMIDE see: TC31500 PHOSPHORIC ACID,DIMETHYL ESTER, ester with p-HYDROXYBENZENESULFONAMIDE

JC23700. DIMETHYL PHOSPHATE 3-HYDROXY-CROTONIC ACID, p-CHLOROBENZYL ESTER see: GQ43750 CROTONICACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

JC24500. DIMETHYL PHOSPHATE of 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE see: TC38500PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE

JC26250. DIMETHYL PHOSPHATE of alpha-METHYLBENZYL 3-HYDROXY-cis-CROTONATE see: GQ50750CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

JC28000. DIMETHYL PHOSPHATE of 3-HYDROXY-N-METHYL-cis-CROTONAMIDE see: TC43750 PHOSPHORIC ACID,DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

JC29750. DIMETHYL PHOSPHATE of METHYL 3-HYDROXY-cis-CROTONATE see: GQ52500 CROTONIC ACID,3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

JC31500. DIMETHYLPHOSPHINOBORANE TRIMER
TXDS: orl-rat LD50: 13.5 mg/kg 14KTAK -,708,-

JC33250. DIMETHYL PHOSPHORAMIDOCYANIDIC ACID
TXDS: ihl-hmn LCLo:10 ug/kg 12VXAS 8,1010,68

JC35000. DIMETHYLPHOSPHORAMIDOCYANIDIC ACID, ETHYL ESTER see: TB45500 PHOSPHORAMIDOCYANIDIC ACID,DIMETHYL-, ETHYL ESTER

JC36750. O,O-DIMETHYL PHOSPHORODITHIOATE N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER see: TE10500PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE

JC37200. S-(O,O-DIMETHYLPHOSPHORODITHIOATE) of N-(2-MERCAPTOETHYL)ETHYLCARBAMATE see: FA33250CARBAMIC ACID, N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)-, ETHYL ESTER

JC37700. O,O-DIMETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-3(2H)-PYRIDAZINONE see: TF78750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE

JC38500. N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, m-ISOPROPYLPHENYL ESTER see: FA38500CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

JC40250. N-(DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMIC ACID, o-ISOPROPOXYPHENYL ESTER see: FA40250CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER

JC42000. DIMETHYL PHTHALATE see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

JC42800. DIMETHYL p-PHTHALATE see: WZ12250 TEREPHTHALIC ACID, DIMETHYL ESTER

JC43750. O,O-DIMETHYL S-PHTHALIMIDOMETHYL PHOSPHORODITHIOATE see: TE22750 PHOSPHORODITHIOIC ACID,O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

JC45500. (O,O-DIMETHYL-PHTHALIMIDIOMETHYL-DITHIOPHOSPHATE) see: TE22750 PHOSPHORITHIOIC ACID,O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL) PHTHALIMIDE

JC47250. trans-2,5-DIMETHYL-1-PIPERAZINE-CARBODITHIOIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

JC48000. 6,7-DIMETHYL-2-PIPERIDINOMETHYL-1-TETRALONE HYDROCHLORIDE see: QK45500 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-6,7-DIMETHYL-2-PIPERIDINOMETHYL-, HYDROCHLORIDE

JC49000. 2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE see: UH15750 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

JC50750. N,N-DIMETHYL-4-PIPERIDYLIDENE-1,1-DIPHENYLMETHANE METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JC52500. N,N-DIMETHYL-1,3-PROPANEDIAMINE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

JC54250. 2,2-DIMETHYL-1,3-PROPANEDIOL see: TY57750 1,3-PROPANEDIOL, 2,2-DIMETHYL-

JC55000. 2,2-DIMETHYL-1,3-PROPANEDIOLDICARBAMATE see: TY36750 1,3-PROPANEDIOL, 2-BUTYL-2-ETHYL-,DICARBAMATE

JC56000. alpha,alpha-DIMETHYLPROPIONIC ACID see: TO77000 PIVALIC ACID

JC57750. 2-(N,N-DIMETHYLPROPYLAMINO)-4',5-DICHLORODIPHENYL SULFIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

JC59500. N,N-DIMETHYL-1,3-PROPYLENEDIAMINE see: TX75250 1,3-PROPANEDIAMINE, N,N-DIMETHYL-

JC60300. 5-(3-DiMETHYLPROPYLIDENE)DIBENZO(a,d)(1,4)CYCLOHEPTADIENE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

JC61250. N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)ANILINE see: BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

JC62000. N-(1,1-DIMETHYL-2-PROPYNYL)-3,4,5-TRIMETHOXYCINNAMIDE see: GD73500 CINNAMAMIDE, N-(3,3-DIMETHYLPROPYN-3-YL)-3,4,5-TRIMETHOXY-

JC63000. 2,3-DIMETHYLPYRAZINE see: UQ26250 PYRAZINE, 2,3-DIMETHYL-

JC64750. 2,5-DIMETHYLPYRAZINE see: UQ28000 PYRAZINE, 2,5-DIMETHYL-

JC66500. 2,6-DIMETHYLPYRAZINE see: UQ29750 PYRAZINE, 2,6-DIMETHYL-

JC67300. O,O-DIMETHYL O-(6-3(2H)-PYRIDAZINONYL) PHOSPHOROTHIOATE see: TF78750 PHOSPHOROTHIOIC ACID,O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE

JC68250. 2,5-DIMETHYLPYRIDINE see: OK96250 2,5-LUTIDINE

JC70000. 3,4-DIMETHYLPYRIDINE see: OK98000 3,4-LUTIDINE

JC71750. 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: OL03500 2,6-LUTIDINE,4-((4-DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

JC73500. N,N-DIMETHYL-p-(3-PYRIDYLAZO)ANILINE see: IT29750 3-((p-(DIMETHYLAMINO)PHENYL)AZO)PYRIDINE

JC75250. N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-BENZYLETHYLENEDIAMINE HYDROCHLORIDE see: US31500 PYRIDINE,2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

JC77000. N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(5-CHLORO-2-THENYL)ETHYLENEDIAMINE see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

JC78750. N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT68250 PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE

JC80500. N,N-DIMETHYL-N'-PYRID-2-YL-N'-2-THENYLETHYLENEDIAMINE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

JC82250. S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL PHOSPHORODITHIOATE see: TE31500PHOSPHORODITHIOIC ACID, S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL ESTER

JC84000. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

JC84800. 1,6-DIMETHYLPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE see: UW78750 PYRIMIDO(5,4-e)-as-TRIAZINE-5,7-(1H,6H)-DIONE, 1,6-DIMETHYL-

JC85750. N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

JC87500. N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE see: VB54250 QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-

JC89250. 6,7-DIMETHYL-9-D-RIBITYLISOALLOXAZINE see: VJ14000 RIBOFLAVINE

JC91000. DIMETHYL SELENIDE
TXDS: ipr-rat LDLo:552 mg/kg TXAPA9 20,135,71

JC92750. N,N-DIMETHYLSEROTONIN see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYL0-

JC94500. cis-N,N-DIMETHYL-4-STILBENAMINE see: WJ40250 4-STILBENAMINE, N,N-DIMETHYL-, (E)-

JC96250. trans-N,N-DIMETHYL-4-STILBENAMINE see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-

JC98000. N,N-DIMETHYL-p-STYRYLANILINE see: WJ38500 4-STILBENAMINE, N,N-DIMETHYL-

JC98800. 2,2-DIMETHYL-5-STYRYL-4-OXAZOLIDINONE see: RQ28000 4-OXAZOLIDINONE, 2,2-DIMETHYL-5-STYRYL-

JD01750. 2-(DIMETHYLSULFAMOYL)-09-(4-METHYL-1-PIPERAZINYL)PROPYLIDENEOTHIO XANTHENE see: XO14000THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

JD03500. p-(N,N-DIMETHYLSULFAMOYL)PHENOL see: DB22750 BENZENESULFONAMIDE, N,N-DIMETHYL-p-HYDROXY-

JD04300. DIMETHYL-p-SULFAMOYLPHENYLPHOSPHATE see: TC31500 PHOSPHORIC ACID, DIMETHYL ESTER,- esterwith p-HYDROXYBENZENESULFONAMIDE

JD04800. O,O-DIMETHYL O-p-SULFAMOYLPHENYL PHOSPHOROTHIOATE see: TF75250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZENESULFONAMIDE

JD05250. DIMETHYL SULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

JD07000. DIMETHYL SULFIDE see: PV50750 METHYL SULFIDE

JD08750. DIMETHYLSULFIDE-alpha-alpha'-DICARBOXYLIC ACID see: AJ64750 ACETIC ACID, THIODI

JD10500. 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

JD11000. DIMETHYLSULFAT (Czech) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

JD11500. DIMETHYLSULFID (Czech) see: WP92750 SULFID, DIMETHYL-

JD12250. 1,4-DIMETHYLSULFONOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

JD14000. 1,4-DIMETHYLSULFONYLOXYBUTANE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

JD14800. DIMETHYL TEREPHTHALATE see: WZ12250 TEREPHTHALIC ACID, DIMETHYL ESTER

JD15200. 2,6-DIMETHYL-4-TERTIARYBUTYL-3-HYDROXYPHENYL)METHYLIMIDAZOLINE HYDROCHLORIDE see: SK12250PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

JD15750. DIMETHYL-1,2,2,2-TETRACHLOROETHYL PHOSPHATE
TXDS: ipr-mus LD50: 5 mg/kg PAREAQ 2,636,59

JD16500. O,S-DIMETHYLTETRACHLOROTHIOTEREPHTALATE see: XN75250 THIOTEREPHTHALIC ACID, TETRACHLORO-,O,S-DIMETHYL ESTER

JD17500. DIMETHYL TETRAHYDROPHTHALATE see: TI29750 PHTHALIC ACID, TETRAHYDRO-, DIMETHYL ESTER

JD19250. 2,6-DIMETHYL TETRAHYDRO-1,4-PYRONE see: UX50750 1,4-PYRONE, 2,6-DIMETHYLTETRAHYDRO-

JD21000. 3,5-DIMETHYL-1,3,5-2H-TETRAHYDROTHIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JD22750. 3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JD24500. 3,5-DIMETHYLTETRAHYDRO-1,3,5-2H-THIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JD26250. 3,5-DIMETHYLTETRAHYDRO-2H-1,3,5-THIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JD28000. 4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DIPYROCATECHOL see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

JD28500. N,N-DIMETHYL-N'-(2-THENYL)-N'-(2-PYRIDYL-ETHYLENE-DIAMINE HYDROCHLORIDE) see: UT17500PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

JD29000. N,N-DIMETHYL-N'-(3-THENYL)-N'-(2-PYRIDYL) ETHYLENEDIAMINE HYDROCHLORIDE see: UT19250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, MONOHYDROCHLORIDE

JD29750. DIMETHYLTHIAMBUTENE see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

JD31500. 2,4-DIMETHYLTHIAZOLE see: XJ43750 THIAZOLE, 2,4-DIMETHYL-

JD33250. 4,4'-DIMETHYLTHIOCARBANILIDE see: FE08750 CARBANILIDE, 4,4'-DIMETHYLTHIO-

JD35000. DIMETHYL THIOMALATE see: WM91000 SUCCINIC ACID, MERCAPTO-, DIMETHYL ESTER

JD36750. 2,2-DIMETHYL-3-THIOMORPHOLONE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

JD38500. 3,5-DIMETHYL-2-THIONOTETRAHYDRO-1,3,5-THIADIAZINE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JD40250. O,O-DIMETHYLTHIOPHOSPHORIC ACID p-CHLOROPHENYL ESTER ee: TD54250 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

JD42000. N,N-DIMETHYLTHYMYLOXYACETAMIDINE HYDROCHLORIDE see: AD07000ACETAMIDINE, N,N-DIMETHYL-2-(THYMYLOXY)-, MONOHYDROCHLORIDE

JD43750. DIMETHYLTIN DICHLORIDE see: XQ26250 TIN, DIMETHYL-, DICHLORIDE

JD45500. DIMETHYLTOLUTHIONINE CHLORIDE see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL, CHLORIDE

JD47250. N,N-DIMETHYL-p-(m-TOLYLAZO)ANILINE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

JD49000. N,N-DIMETHYL-p-(o-TOLYAZO)ANILINE see: CY01750 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

JD49500. 4'-DIMETHYLTRIAZENOACETANILIDE see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

JD50000. 4'-(3,3-DIMETHYL-1-TRIAZENO)ACETANILIDE see: AE24500 ACETANILIDE, 4'-(3,3-DIMETHYL-1-TRIAZENO)-

JD50750. 4(5)-(3,3-DIMETHYL-1-TRIAZINO)IMIDAZOLE-5(4)-CARBOXAMIDE
MW: 182.22 MOLFM: N6-O-C6-H10
TXDS: orl-rat TDLo:3700 mg/kg/14WC CNREAB 26,1000,70
TFX:CAR

JD52500. O,O-DIMETHYL 2,2,2-TRICHLORO-1-(n-BUTYRYLOXY)ETHYLPHOSPHONATE see: ET01750 BUTYRIC ACID,ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

JD54250. DIMETHYL, 2,2,2-TRICHLORO-1-HYDROXYETHYLPHOSPHONATE see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JD56000. O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL PHOSPHONATE see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JD56500. O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)PHOSPHOROTHIOATE see: TG07000 PHOSPHOROTHIOICACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER

JD57000. 1,1-DIMETHYL-3-(alpha,alpha-TRIFLUORO-m-TOLYL)UREA see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

JD57750. DIMETHYLTRIMETHYLENE GLYCOL see: TY57750 1,3-PROPANEDIOL, 2,2-DIMETHYL-

JD59500. 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE see: UQ68250 PYRAZOLE, 3,5-DIMETHYL-1-((TRICHLOROMETHYL)THIO)-

JD61250. O,O-DIMETHYL-O-(2,4,5-TRICHLOROPHENYL)PHOSPHOROTHIOATE see: TG05250 PHOSPHOROTHIOIC ACID,O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

JD63000. DIMETHYL 2,4,5-TRICHLOROPHENYL PHOSPHOROTHIONATE see: TG05250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

JD64750. O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) THIOPHOSPHATE see: TG05250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

JD66500. beta,beta-DIMETHYLTRIMETHYLENE OXIDE see: TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

JD68250. N,N-DIMETHYLTRYPTAMINE see: NL73500 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-

JD70000. DIMETHYL TUBOCURARINE see: YO52500 TUBOCURARINE, O,O'-DIMETHYL-*, (O)-

JD71750. d,O-DIMETHYLTUBOCURARINE see: YO52500 TUBOCURARINE, O,O'-DIMETHYL-, (O)-

JD73500. O-O'-DIMETHYLTUBOCURARINE see: YO52500 TUBOCURARINE, O,O'-DIMETHYL-*, (O)-

JD74300. N,N-DIMETHYLTYRAMINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

JD75250. N,N-DIMETHYLUREA,N'-CYCLO-OCTYL
TXDS: orl-rat LD50: 1500 mg/kg PCOC** -,294,-

JD77000. 2,3-DIMETHYLVALERALDEHYDE see: YV38500 VALERALDEHYDE, 2,3-DIMETHYL-

JD78750. DIMETHYL XANTHIC DISULFIDE see: LQ80500 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYL ESTER

JD80500. 1,3-DIMETHYLXANTHINE see: XH38500 THEOPHYLLINE

JD82250. 3,7-DIMETHYLXANTHINE see: XH22750 THEOBROMINE

JD84000. N,N-DIMETHYL-p-(2,3-XYLYLAZO)ANILINE see: BX87500 ANILINE, N,N-DIMETHYL-p-(2,3-XYLYLAZO)-

JD85750. N,N-DIMETHYL-p-(3,4-XYLYLAZO)ANILINE see: BX89250 ANILINE, N,N-DIMETHYL-p-(3,4-XYLYLAZO)-

JD87500. DIMETHYL YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

JD89250. DIMETHYLYN see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

JD91000. DIMETILAN see: FA19250 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

JD91400. DIMETIOTAZINE see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

JD91800. DIMETOTIAZINE see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

JD92200. DIMETOXANATE HYDROCHLORIDE see: SN75250 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

JD92750. DIMETRIDAZOLE see: NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

JD94500. DIMEXAN see: LQ80500 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYL ESTER

JD96250. DIMEZATHINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

JD98000. DIMID see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

JD98800. DIMIPRESSIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

JE01750. DIMITE see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

JE03500. DIMORPHOLAMINE see: QD98000 4-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

JE05250. DIMORPHOLINE DISULFIDE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

JE07000. DIMORPHOLINO DISULFIDE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

JE08750. alpha,alpha-DI-2-MORPHOLINOETHYL-l-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 600 mg/kg JMCMAR 8,596,65

JE09500. DIMOTANE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

JE10500. DIMOXYLINE see: NX07000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

JE11300. DINACORYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

JE12250. DINACRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

JE14000. 3,4,5,6-DINAPHTHACARBAZOLE see: HO56000 7H-DIBENZO(c,g)CARBAZOLE

JE15750. 1,2,5,6-DINAPHTHACRIDINE see: HN08750 DIBENZ(a,h)ACRIDINE

JE17500. 3,4,6,7-DINAPHTHACRIDINE see: HN10500 DIBENZ(a,i)ACRIDINE

JE19250. DINAPHTHAZINE
CAS: 000258764 MW: 280.33 MOLFM: N2-C20-H12
WLN: T G6 E6 C666 DN ONJ
TXDS: scu-mus TDLo:200 mg/kg TFX:CAR ZEKBAI 58,56,51

JE21000. DINAPHTHA(2,1-b:2',3'-d)FURAN
SYN: beta',beta',beta,alpha-DINAPHTHOFURAN
TXDS: scu-mus TDLo:120 mg/kg/WI PRLBA4 117,318,35
TFX:NEO

JE22750. beta,beta,beta,alpha-DINAPHTHOFURAN see: JE21000 DINAPHTHA(2,1-b:2',3'-d)FURAN

JE24500. DI-beta-NAPHTHYL-p-PHENYLDIAMINE see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

JE26250. DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

JE26750. N,N'-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

JE27300. sym-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

JE28000. DINDEVAN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

JE29750. DINEVAL see: NK61250 1,3-INDANDIONE, 2-PHENYL-

JE31500. DINEX see: SK66500 PHENOL, 2-DYCLOHEXYL-4,6-DINITRO-

JE33250. DINIL see: ST80500 PHENYL ETHER

JE35000. *DINILE* see: WN38500 SUCCINONITRILE

JE36750. 2,4-DINITRANILINE see: BX91000 ANILINE,2-4,DINITRO

JE38500. 2,3-DINITRILO-1,4-DITHIA-ANTHRAQUINONE see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITRILE, 5,10-DIHYDRO-5,10-DIOXO-

JE40250. 4,6-DINITRO-o-sec-AMYLPHENOL see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

JE42000. 2,4-DINITROANILINE see: BX91000 ANILINE, 2,4-DINITRO-

JE43750. DINITROANISOLE see: DA52500 BENZENE, 1-METHOXY-2,4-DINITRO-

JE45500. alpha-DINITROANISOLE see: DA52500 BENZENE, 1-METHOXY-2,4-DINITRO-

JE47250. m-DINITROBENZENE see: CZ73500 BENZENE, m-DINITRO-

JE49000. p-DINITROBENZENE see: CZ75250 BENZENE, p-DINITRO-

JE50750. 1,3-DINITROBENZENE see: CZ73500 BENZENE, m-DINITRO-

JE52500. 2,4-DINITROBENZENE see: CZ73500 BENZENE, m-DINITRO-

JE54250. 1,3-DINITROBENZOL see: CZ73500 BENZENE, m-DINITRO-

JE56000. 4,4'-DINITROBIPHENYL see: DV43750 BIPHENYL, 4,4'-DINITRO-

JE56400. 2,4-DINITRO-6-BROMANILIN (Czech) see: BX92750 ANILINE, 2,4-DINITRO-6-BROMO-

JE56800. 4,6-DINITRO-2-sec.BUTYLFENOL (Czech) see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JE57200. 4,6-DINITRO-2-sec.BUTYLFENOLATE AMMONY (Czech) see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JE57750. 2,4-DINITRO-6-s-BUTYLFENYLESTER KYSELINY OCTOVE (Czech) see: AH19250 ACETICACID, 2,4-DINITRO-6-s-BUTYLPHENYL ESTER

JE59500. DINITROBUTYLPHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JE61250. 2,4-DINITRO-6-sec-BUTYLPHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JE63000. 4,6-DINITRO-o-sec-BUTYLPHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JE64750. 4,6-DINITRO-o-sec-BUTYLPHENOL AMMONIUM SALT see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JE66500. 4,6-DINITRO-2-sec-BUTYLPHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JE68250. 4,6-DINITRO-2-sec-BUTYLPHENOL AMMONIUM SALT see: SK05250PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JE70000. 4,6-DINITRO-2-s-BUTYLPHENYL ACETATE see: AH21000 ACETIC ACID, 4,6-DINITRO-2-s-BUTYLPHENYLESTER

JE71750. 2,4-DINITRO-6-sec-BUTYLPHENYL 2-METHYLCROTONATE see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

JE73500. 4,6-DINITRO-2-CAPRYLPHENYL CROTONATE
CAS: 000131726 MW: 364.44 MOLFM: N2-O6-C18-H24
WLN: 6Y&R CNW ENW BOV1U2
TXDS: orl-rat LD50: 980 mg/kg PCOC** -,636,-

JE74000. 4,6-DINITRO-2-(2-CAPRYL)PHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JE74500. 2,4-DINITROCHLORBENZEN-6-SULFONAN SODNY (Czech) see: DB54250 BENZENESULFONIC ACID, 2-CHLORO-3,5-DINITRO-, SODIUM SALT

JE75250. 1,3-DINITRO-4-CHLOROBENZENE see: CZ05250 BENZENE, 1-CHLORO-2,4-DINITRO-

JE77000. 2,4-DINITRO-1-CHLOROBENZENE see: CZ05250 BENZENE, 1-CHLORO-2,4-DINITRO-

JE78750. DINITROCHLOROBENZOL see: CZ05250 BENZENE, 1-CHLORO-2,4-DINITRO-

JE80500. 2,4-DINITRO-1-CHLORO-NAPHTHALENE see: QJ24500 NAPHTHALENE, 1-CHLORO-2,4-DINITRO-

JE82250. DINITRO-o-CRESOL see: GO96250 PHENOL, 2-METHYL-4,6-DINITRO-

JE84000. DINITRO-p-CRESOL see: GO98000 p-CRESOL, 2,6-DINITRO-

JE85750. 2,4-DINITRO-o-CRESOL see: GO96250 o-CRESOL, 4,6-DINITRO-

JE87500. 3,5-DINITRO-o-CRESOL see: GO96250 o-CRESOL, 4,6-DINITRO-

JE89250. 4,6-DINITRO-o-CRESOL see: GO96250 o-CRESOL, 4,6-DINITRO-

JE91000. DINITROCYCLOHEXYLPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JE92750. DINITRO-o-CYCLOHEXYLPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JE94500. 2,4-DINITRO-6-CYCLOHEXYLPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JE96250. 4,6-DINITRO-o-CYCLOHEXYLPHENOL see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JE96700. DINITROCYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE

JE97100. DINITRO-o-CYCLOHEXYLPHENOL (DICYCLOHEXYLAMINE SALT) see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE

JE97200. 4,6-DINITRO-o-CYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT see: SK70000 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE

JE97500. DINITRODIGLYKOL (Czech) see: ID68250 DIETHYLENE GLYCOL, DINITRATE

JE97800. 2,6-DINITRO-N,N-DI-n-PROPYL-p-TOLUIDINE see: XU61250 p-TOLUIDINE, 2,6-DINITRO-N,N-DI-n-PROPYL-

JE98000. 2,6-DINITRO-N,N-DI-n-PROPYL-alpha,alpha,alpha-TRIFLUORO-p-TOLUIDINE see: XU92750p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

JE98800. 2,4-DINITROFENYLHYDRAZIN (Czech) see: MV33250 HYDRAZINE, 2,4-DINITROPHENYL-

JF01750. 2,7-DINITROFLUORENE see: LL71750 FLUORENE, 2,7-DINITRO-

JF02550. 2,5-DINITROFURAN see: LU10500 FURAN, 2,5-DINITRO-

JF03500. DINITROGLYCOL see: KW56000 ETHYLENE GLYCOL, DINITRATE

JF05250. 3,5-DINITRO-2-HYDROXYTOLUENE see: GO96250 o-CRESOL, 4,6-DINITRO-

JF06000. 4,6-DINITRO-o-KRESOL (Czech) see: GO96250 o-CRESOL, 4,6-DINITRO-

JF07000. 4,6-DINITRO-o-KRESYLESTER KYSELINY OCTOVE (Czech) see: AH22750 ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER

JF08750. DINITROL see: GO96250 o-CRESOL, 4,6-DINITRO-

JF09500. 2,4-DINITRO-6-(1-METHYLHEPTYL)PHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JF10500. 2,4-DINITRO-6-METHYLPHENOL see: GO96250 o-CRESOL, 4,6-DINITRO-

JF12250. 4,6-DINITRO-2-(1-METHYL-n-PROPYL)PHENOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JF14000. alpha-DINITROPHENOL see: SL28000 PHENOL,2,4-DINITRO-

JF15750. 2,4-DINITRO-6-(2-OCTYL)PHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JF17500. DINITROPHENOL see: SL26250 PHENOL, DINITRO-

JF19250. beta-DINITROPHENOL see: SL29750 PHENOL, 2,6-DINITRO-

JF21000. 2,4-DINITROPHENOL see: SL28000 PHENOL,2,4-DINITRO-

JF22750. 2,6-DINITROPHENOL see: SL29750 PHENOL, 2,6-DINITRO-

JF24500. 4,6-DINITROPHENYL-2-sec-BUTYL-3-METHYL-2-BUTENONATE see: GQ56000 CROTONIC ACID, 3-METHYL-,sec-BUTYL-4,6-DINITRO-

JF26250. 2,4-DINITROPHENYLDIMETHYLDITHIOCARBAMATE see: FA03500 CARBAMIC ACID, DIMETHYLDITHIO-2,4-DINITROPHENYL ESTER

JF28000. 2,4-DINITROPHENYLMETHYL ETHER see: DA52500 BENZENE, 1-METHOXY-2,4-DINITRO-

JF29750. 2,4-DINITROPHENYL THIOCYANATE see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

JF31500. 4,6-DINITROQUINOLINE 1-OXIDE see: VB78750 QUINOLINE, 4,6-DINITRO-, 1-OXIDE

JF33250. 4',3-DINITROSALICYLANILIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

JF35000. N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE see: KV36750 ETHYLENEDIAMINE, N,N'-DIETHYL-N-N'-DINITROSO-

JF36750. N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE see: TH75250 PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-

JF38500. N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DIMETHYL-N,N'-DINITROSO-

JF40250. N,4-DINITROSO-N-METHYLANILINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

JF42000. N,N'-DINITROSOPIPERAZINE see: TL63000 PIPERAZINE, 1,4-DINITROSO

JF43750. N,N'-DINITROSOPENTAMETHYLENETETRAMINE see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

JF45500. 3,7-DI-N-NITROSOPENTAMETHYLENETETRAMINE see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

JF47250. 3,7-DINITROSO-1,3,5,7-TETRAAZABICYCLO(3.1.1)NONANE see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

JF49000. 2,4-DINITROTHIOCYANATOBENZENE see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

JF50750. 2,4-DINITRO-1-THIOCYANOBENZENE see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

JF52500. 3,5-DINITRO-o-TOLUAMIDE
CAS: 000148016 MOLFM: N3-O5-C8-H7
WLN: ZVR B CNW ENW
TXDS: orl-rat LD50: 560 mg/kg PCOC** -,I252,

JF54250. 2,3-DINITROTOLUENE see: XT14000 TOLUENE, 2,3-DINITRO-

JF56000. 2,4-DINITROTOLUENE see: XT15750 TOLUENE, 2,4-DINITRO-

JF57750. 2,5-DINITROTOLUENE see: XT17500 TOLUENE, 2,5-DINITRO-

JF59500. 2,6-DINITROTOLUENE see: XT19250 TOLUENE, 2,6-DINITRO-

JF61250. 3,4-DINITROTOLUENE see: XT21000 TOLUENE, 3,4-DINITRO-

JF63000. 2,4-DINITROTOLUOL see: XT15750 TOLUENE, 2,4-DINITRO-

JF64750. DINITROTRICHLOROBENZENE
TXDS: orl-rat LD50:500 mg/kg WRPCA2 9,119,70

JF66500. DINOBEN see: DG78750 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

JF68250. DINOBUTON see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

JF70000. DINOC see: GO96250 o-CRESOL, 4,6-DINITRO-

JF71750. DINOCAP see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JF73500. DINOCTON-O
MW: 354.40 MOLFM: N2-O7-C16-H22
SYN: MC 1945 *
TXDS: orl-rat LD50:1250 mg/kg GUCHAZ -,222,68

JF75250. DINOCTIN-P
MW: 354.40 MOLFM: N2-O7-C16-H22
SYN: MC 1947 *
TXDS: orl-rat LD50:460 mg/kg GUCHAZ -,223,68

JF77000. DINOKAP see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JF78750. DINOLEINE see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JF79550. DINORGUAIARETIC ACID, DIHYDRO- see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

JF80500. 18,19-DINOR-17-alpha-PREGN-4-EN-3-ONE, 13-ETHYL-17-HYDROXY-
CAS: 000797580 MW: 316.53 MOLFM: O2-C21-H32
WLN: L E5 B666 OV MUTJ E2 FQ F2 -A&BI -B&AEFJ
SYN: NORBOLETHONE *
TXDS: orl-mus LD50:750 mg/kg TXAPA9 18,185,71

JF82250. 18,19-DINOR-17-alpha-PREGN-4-EN-20-YN-3-ONE, 13-ETHYL-17-HYDROXY-
CAS: 000797637 MW: 312.49 MOLFM: O2-C21-H28
WLN: L E5 B666 OV MUTJ E2 FQ F1UU1 -B&EF
SYN: NORGESTREL *
TXDS: orl-mus LD50:950 mg/kg TXAPA9 18,185,71

JF84000. DINOSAM see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

JF85750. DINOSEB see: SJ98000 PHENOL,2-sec-BUTYL-4,6-DINITRO

JF87500. DINOSEB (AMINE) see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JF89250. DINOSEB, 3,3-DIMETHYLACRYL ESTER see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

JF91000. DINOTERB ACETATE see: SK01750 PHENOL, 2-tert-BUTYL-4,6-DINITRO-, ACETATE

JF91800. DINTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JF92750. DIOCTLYN see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JF93000. DIOCTYLAMINE

JF93000. DIOCTYLAL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT
MW: 241.12 MOLFM: N-C16-H35
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 2,133,50

JF94500. DIOCTYL o-BENZENEDICARBOXYLATE see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

JF96250. DIOCTYL ESTER of SODIUM SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

JF98000. DIOCTYL FUMARATE see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

JG03500. DIOCTYL PHTHALATE see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

JG05250. n-DIOCTYL PHTHALATE see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

JG07000. DI-sec-OCTYL PHTHALATE see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL)ESTER

JG08750. DIOCTYL SEBACATE see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

JG10500. DIOCTYL SODIUM SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

JG12250. DI-n-OCTYLTIN BIS(BUTYL MALEATE)
TXDS: orl-mus LD50:3750 mg/kg FCTXAV 8,655,70

JG14000. DI-n-OCTYLTIN BIS(BUTYL MERCAPTOACETATE) see: XP77000 TIN, BIS(MERCAPTOACETATE)DIOCTYL-,BIS(BUTYL) ESTER

JG15750. DI-n-OCTYLTIN BIS(DODECYL-MERCAPTIDE) see: XP82250 TIN, BIS(MERCAPTO)DIOCTYL-,BIS(DODECYL) ESTER

JG17500. DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MALEATE) see: XP75250 TIN, BIS(HYDROGEN MALEATO)DIOCTYL-,BIS(2-ETHYLHEXYL) ESTER

JG19250. DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MERCAPTOACETATE see: XP78750 TIN, BIS(MERCAPTOACETATE)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER

JG21000. DI-n-OCTYLTIN BIS(ISOOCTYL MERCAPTOACETATE) see: XP80500 TIN, BIS(MERCAPTOACETATE)DIOCTYL-, BIS(ISOOCTYL) ESTER

JG22750. DI-n-OCTYLTIN MALEATE
TXDS: orl-mus LD50:2250 mg/kg FCTXAV 8,655,70

JG24500. DIOCURB see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

JG26250. DIODOHYDROXYQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JG28000. DIODON see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd with 2,2'-IMINODIETHANOL (1:1)

JG29750. DIODONE see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

JG31500. DIODOQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JG33250. DIODOXYLIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JG35000. DIODRAST see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

JG36750. DIOFORM see: AP08750 ACETYLENE DICHLORIDE

JG38500. DIOGNAT-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

JG40250. DIOGYN see: KG29750 ESTRADIOL

JG42000. DIOGYN-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

JG43750. DIOGYNETS see: KG29750 ESTRADIOL

JG45500. DIOL 14B see: EK05250 1,4-BUTANEDIOL

JG47250. DIOLAMINE see: KL29750 ETHANOL,2,2'-IMINOD(

JG49000. DIOLANE see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

JG49500. DIOLENE see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

JG50000. DIOLOXAL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

JG50750. DIOLOXOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

JG52500. DIOMEDICONE see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JG53300. DIONIN see: QD08750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYL-, HYDROCHLORIDE, DIHYDRATE

JG54250. DIONONE see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

JG56000. DIONOSIL see: UR89250 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

JG57750. DIOPHLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

JG58500. DIOSSOBORONO see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENEESTER

JG59500. DIOSUCCIN see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JG61250. DIOTHYL see: TF68250 PROSPHOROTHIOIC ACID, 0-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL)0,0-DIETHYL ESTER

JG63000. DIOVAC see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JG63800. DIOVASCOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

JG64750. DIOVOCYLIN see: KG47250 ESTRADIOL, DIPROPIONATE

JG66500. DIOX see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JG68250. 6,8-DIOXABICYCLO(3.2.1)OCTANE, 1,5-DIMETHYL-
MW: 114.16 MOLFM: O2-C6-H10
WLN: T56 A AO COTJ B E
SYN: 1,5-DIMETHYL-6,8-DIOXABICYCLO(3.2.1)OCTANE *
TXDS: orl-rat LD50:1410 mg/kg WeiCS3NOV73
ihl-rat LCLo:4000 ppm/4H WeiCS3NOV73

JG70000. 6,8-DIOXABICYCLO(3.2.1)OCTAN-7-ONE
CAS: 005257205 MW: 128.14 MOLFM: O3-C6-H8
WLN: T56 A AO COVTJ
SYN: 6-HYDROXYTETRAHYDROPYRAN-2-CARBOXYLIC ACID LACTONE * PYRAN-2-CARBOXYLIC ACID, TETRAHYDRO-6-HYDROXY-, gamma-LACTONE *
TXDS: skn-rbt LD50:3970 mg/kg AIHAAP 23,95,62

JG71750. 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

JG72500. 1,3,2-DIOXABORINANE, 5-METHYL-5-PROPYL-2-p-TOLYL- see: XS78750 p-TOLUENEBORONIC ACID,CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

JG73500. 1,3,2-DIOXABORINANE, 2,2'-((1,1,3-TRIMETHYLTRIMETHYLENE)DIOXY) BIS(4,4,6-TRIMETHYL)- ee: SA12250 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (H3-B-03) (1: 2) cyclic BISO(1,1,3-TRIMETHYLMETHYLENE) ESTER

JG75250. 1,4-DIOXACYCLOHEXANE see: JG82250 p-DIOXANE

JG77000. 3,8-DIOXADECANE-4,7-DIONE-1,10-BIS(ETHYLDIMETHYLAMMONIUM BROMIDE) see: BQ50750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

JG78750. 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE
CAS: 000508441 MW: 192.10 MOLFM: O4-C10-H8
WLN: T5VOXJ C-& 2 A DL4TJ
SYN: ANEMONIN * 1,2-CYCLOBUTANEDIACRYLIC ACID, 1,2-DIHYDROXY-, DI-gamma-LACTONE * PULSATILLA CAMPHOR *
TXDS: ipr-mus LD50:150 mg/kg 12VXA5 8,82,68

JG80500. DIOXANE see: JG82250 p-DIOXANE

JG82250. p-DIOXANE
CAS: 000123911 MW: 88.12 MOLFM: O2-C4-H8
WLN: T6O DOTJ
SYN: 1,4-DIETHYLENE DIOXIDE * DIETHYLENE ETHER * DI(ETHYLENE OXIDE) * 1,4-DIOXACYCLOHEXANE * DIOXANE * 1,4-DIOXANE * p-DIOXIN, TETRAHYDRO- * DIOXYETHYLENE ETHER * GLYCOL ETHYLENE ETHER *
TXDS: ihl-hmn LCLo:470 ppm TFX:UNS AMIHAB 20,445,59
orl-rat TDLo:528 gm/kg/63WC JNCIAM 35,949,65
TFX:CAR
ipr-mus LD50:790 mg/kg FEPRA7 6,342,47
orl-gpg LD50:3150 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm(skin)

JG84000. 1,4-DIOXAN-2,3-DIYL BIS(O,O-DIETHYL PHOSPHOROTHIOLOTHIONATE) see: TD75250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

JG85750. 1,4-DIOXANE see: JG82250 p-DIOXANE

JG87500. 2,3-p-DIOXANE S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) see: TD75250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

JG89250. 2,3,p-DIOXANE,S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE)
CAS: 000078342 MW: 456.56 MOLFM: O6-P2-S4-C12-H26
WLN: T6O DOTJ B- C-/SPS&O2&O2 2
TXDS: orl-rat LDLo: 20 mg/kg WRPCA2 1,36,65

JG91000. p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-
CAS: 010043091 MW: 232.26 MOLFM: O6-C10-H16
WLN: T6O DOTJ B- C-/O1- BT3OTJ 2
SYN: 2,3-BIS(2,3-EPOXYPROPOXYL)-1,4-DIOXANE * 2,3-BIS(GLYCIDYLOXY)-1,4-DIOXANE * p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)- *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 24,305,63
skn-rbt LD50:1590 mg/kg AIHAAP 23,95,62

JG92750. 2,3-p-DIOXANEDITHIOL S,S-BIS(O,O-DIETHYL PHOSPHORODITHIOATE) see: TD75250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

JG94500. p-DIOXANE-2,3-DITHIOL, S,S-DIESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD75250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

JG96250. p-DIOXANE, 2,3-BIS(GLYCIDYLOXY)- see: JG91000 p-DIOXANE, 2,3-BIS(2,3-EPOXYPROPOXY)-

JG98000. p-DIOXANE, 2,3-DICHLORO-, trans-
CAS: 003883430 MW: 157.00 MOLFM: O2-Cl2-C4-H6
WLN: T6O DOTJ BG CG -T
SYN: trans-2,3-DICHLORO-1,4-DIOXANE * 1,4-DIOXANE, trans-2,3-DICHLORO- *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 30,470,69

JH01750. 1,4-DIOXANE, trans-2,3-DICHLORO- see: JG98000 p-DIOXANE, 2,3-DICHLORO-, trans-

JH03500. DIOXANE, DIMETHYL-
CAS: 001331153 MW: 132.18 MOLFM: O3-C6-H12
SYN: DIMETHYL DIOXANE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:8000 ppm/4H JIHTAB 30,63,48

JH05250. m-DIOXANE, 4,4-DIMETHYL
CAS: 000766154 MW: 116.18 MOLFM: O2-C6-H12
WLN: T6O COTJ D D
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:3540 mg/kg AIHAAP 23,95,62

JH07000. 1,4-DIOXANE, 2,6-DIMETHYL-
MW: 132.18 MOLFM: O3-C6-H12
WLN: T6O DOTJ B F
SYN: 2,6-DIMETHYL-1,4-DIOXANE *
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

JH08750. p-DIOXANE-2,3-DITHIOL, BIS(O,O-DIETHYL PHOSPHORODITHIOATE) see: TE33250PHOSPHORODITHIOIC ACID, S,S'-p-DIOXANE-2,3-DIYL-O,O,O',O'-TETRAETHYL ESTER

JH10500. cis-2,3-p-DIOXANEDITHIOL-S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) see: TE35000PHOSPHORODITHIOIC ACID, S,S'-p-DIOXANE-2,3-DIYL O,O,O',O'-TETRAETHYL ESTER, cis-

JH14000. p-DIOXANE-2,3-DIYL ETHYL PHOSPHORODITHIOATE, see: TD75250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

JH15750. m-DIOXANE, 5-ETHYL-2-(2-FURYL)-4-PROPYL-
MW: 224.33 MOLFM: O3-C13-H20
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,739,56

JH17500. m-DIOXANE, 5-ETHYL-5-NITRO-2-PROPYL-
CAS: 005702409 MW: 203.27 MOLFM: N-O4-C9-H17
WLN: T6O COTJ B3 ENW E2
SYN: BUTYRALDEHYDE, cyclic 2-ETHYL-2-NITROTRIMETHYLENE ACETAL * 2-NITRO-2-ETHYL-1,3-PROPANEDIOL BUTYRALDEHYDE ACETAL *
TXDS: orl-rat LD50: 1950 mg/kg FDADP* 4,-,46
orl-mus LD50:3100 mg/kg JPETAB 93,26,48

JH19250. m-DIOXANE, 2-HEXYL-2,4-DIMETHYL-
MW: 198.36 MOLFM: O2-C12-H24
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,739,56

JH21000. m-DIOXANE, 4-(p-METHOXYPHENYL)-5-METHYL-
CAS: 005689725 MW: 208.28 MOLFM: O3-C12-H16
WLN: T6O COTJ DR DO1& E
SYN: FORMALDEHYDE, cyclic 1-(p-METHOXYPHENYL)-2-METHYLTRIMETHYLENE ACETAL * 1-(p-METHOXY PHENYL)-2-METHYL-1,3-PROPANEDIOL METHYLENE ETHER *
TXDS: orl-rat LD50:4200 mg/kg JPETAB 93,26,48
orl-mus LD50:4500 mg/kg JPETAB 93,26,48

JH22750. m-DIOXANE, 5-METHYL-5-NITRO-
CAS: 001194361 MW: 147.15 MOLFM: N-O4-C5-H9
WLN: T6O COTJ ENW E
SYN: 5-NITRO-5-METHYL-1,3-DIOXANE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,69,61
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

JH24500. 3,6-DIOXAOCTANE-1,8-DIOL see: YE45500 TRIETHYLENE GLYCOL

JH26250. 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-
MW: 419.01 MOLFM: N2-O3-Cl-C23-H31
WLN: T6N DNTJ AYR&R DG& D2O2O2Q
SYN: 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-3,6-DIOXAOCTANOL * DRIMYL * ETODROXINE * HYDROCHLORBENZETHYLAMINE * ISONOX * UCB 1414 * VESPARAX-WIRKSTOFF *
TXDS: orl-hmn TDLo:1070 ug/kg TFX:PSY JPMSAE 58,1530,69
orl-rat LD50:920 mg/kg 27ZQAG -,236,72
ivn-rat LD50:58 mg/kg 27ZQAG -,236,72
orl-mus LD50:540 mg/kg 27ZQAG -,236,72
ivn-mus LD50:70 mg/kg 27ZQAG -,236,72

JH28000. 1,4-DIOXASPIRO04.5ODECANE
CAS: 000177106 MW: 142.22 MOLFM: O2-C8-H14
WLN: T5OXOTJ B-& AL6XTJ
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,740,56

JH29750. 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL
TXDS: ipr-mus LD50:1204 mg/kg AIPTAK 85,474,51

JH31500. 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 6-METHYL-
TXDS: ipr-mus LD50:855 mg/kg AIPTAK 85,474,51

JH33250. 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 7-METHYL-
TXDS: ipr-mus LD50:502 mg/kg AIPTAK 85,474,51

JH35000. 1,4-DIOXASPIRO(4.5)DECANE-3-METHANOL, 8-METHYL-
TXDS: ipr-mus LD50:465 mg/kg AIPTAK 85,474,51

JH36750. 1,4-DIOXASPIRO04.5ODECANE,-2-METHYL
MW: 156.25 MOLFM: O2-C9-H16
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,741,56

JH38500. 1,9-DIOXASPIRO(2,13)HEXADECANE-4,10-DIONE, 14-((4-(DIMETHYLAMINO)TETRAHYDRO-3-HYDROXY-6-METHYLPYRAN-2-YL)OXY)-6-HYDROXY-5,7,8,11,13,15-HEXAMETHYL-12-((TETRAHYDRO-5-HYDROXY-4-METHOXY-6-METHYLPYRAN-2-YL)OXY)-
CAS: 003922905 MW: 687.97 MOLFM: N-O12-C35-H61
SYN: AMIMYCIN * ANTIBIOTIC PA-105 * MATROMYCIN * OLEANDOMYCIN * PA 775 *
TXDS: ivn-rat LD50:750 mg/kg 12VXA5 8,763,68
ivn-mus LD50:550 mg/kg ABANAE -,827,54

JH40250. 1,4-DIOXASPIRO(4.4)NONANE-3-METHANOL, 6-METHYL-
TXDS: ipr-mus LD50:688 mg/kg AIPTAK 85,474,51

JH42000. 1,6-DIOXASPIRO04.4ONONANE, 2-02-(TETRAHYDRO-2-FURYL)ETHYLO-
MW: 225.10 MOLFM: O3-C13-H21
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,219,54

JH43750. 1,5-DIOXASPIRO05.5OUNDECANE
MW: 156.25 MOLFM: O2-C9-H16
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,741,56

JH45500. 1,5-DIOXASPIRO05.5OUNDECAN-3-OL, 8-METHYL-
MW: 186.07 MOLFM: O3-C10-H18
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,780,55

JH47250. 1,5-DIOXASPIRO05.5OUNDECAN-3-OL, 9-METHYL-
MW: 186.07 MOLFM: O3-C10-H18
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,780,55

JH49000. DIOXATHION see: TD75250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER withp-DIOXANE-2,3-DITHIOL

JH50750. 4,9-DIOXATETRACYCLO(5.4.0.0(sup 3,5).0(sup 8,10))UNDECANE see: NK49000 INDAN,1,2:5,6-DIEPOXYHEXAHYDRO-

JH52500. 4,10-DIOXATETRACYCLO(5.4.0(sup 3,5).0(sup 1,7).0(sup 9,11))UNDECANE see: NK49000 INDAN,1,2:5,6-DIEPOXYHEXANYDRO-

JH54250. p-DIOXIN, TETRAHYDRO- see: JG82250 p-DIOXANE

JH56000. DIOXITOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

JH57750. 9,10-DIOXOANTHRACENE see: CB47250 ANTHRAQUINONE

JH59500. 3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT
CAS: 000860220
WLN: T56 BMYVJ GSWQ C- 2U &-NA- 2
SYN: C.I. FOOD BLUE 1, DISODIUM SALT * FD AND C BLUE NO. 2 * INDIGOTIN I * INDIGOTINE *
TXDS: scu-rat TDLo:83 gm/kg/2YI TFX:NEO TXAPA9 8,29,66

JH61250. DIOXODICHLOROCHROMIUM see: GB57750 CHROMIUM, DICHLORODIOXO-

JH62000. 5,5-DIOXO-10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO73500PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-5,5-DIOXO-, HYDROCHLORIDE

JH63000. 3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYLPYRAZOLIDENE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

JH64750. 3,5-DIOXO-1,2-DIPHENYL-4-m-BUTYL-PYRAZOLIDINE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

JH66500. DIOXOLANE
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 31,61,49

JH67300. DIOXOLANE see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

JH68250. 1,3-DIOXOLANE, 4-CARBAMYLOXY-2-METHYL-2-NONYL-
MW: 287.45 MOLFM: N-O4-C15-H29
WLN: T5O COTJ B9 B D1OVZ
SYN: 2-METHYL-2-NONYL-4-CARBAMYLOXYMETHYL-1,3-DIOXOLANE * METHYLNONYL DIOXOLANE CARBAMATE * MND *
TXDS: orl-rat LD50:3000 mg/kg 27ZQAG -,325,72
ipr-rat LD50:1700 mg/kg 27ZQAG -,325,72
ipr-dog LD50:700 mg/kg 27ZQAG -,325,72

JH70000. 1,3-DIOXOLANE,4-CHLOROMETHYL-2-(TRICHLOROMETHYL)-
MW: 239.91 MOLFM: O2-Cl4-C5-H6
WLN: T5O COTJ 8XGGG D1G
SYN: 2-(TRICHLOROMETHYL)-4-CHLORO-METHYL-I,3,3-DIOXOLANE *
TXDS: orl-rat LD50:1000 mg/kg FEPRA7 10,294,51

JH71750. 1,3-DIOXOLANE, 4,5-DIALLYLOXY-2-(DIALLYLOXYMETHYL)-
MW: 312.40 MOLFM: O6-C16-H24
WLN: T5O COTJ BYO2U1&O2U1 DO2U1 EO2U1
SYN: 2-DIALLYLOXYMETHYL-4,5-DIALLOXY-1,3-DIOXOLANE *
TXDS: orl-rat LD50:1870 mg/kg WeiCS3NOV73

JH73500. 1,3-DIOXOLANE, 2-(1,2-DICHLOROETHYL)-4-METHYL-
CAS: 010232903 MW: 201.06 MOLFM: O3-Cl2-C6-H10
WLN: T5O COTJ BYG1G D
SYN: 2-(1,2-DICHLOROETHYL)-4-METHYL-1,3-DIOXOLANE *
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1010 mg/kg AIHAAP 23,95,62

JH75250. 1,3-DIOXOLANE, 2,4-DIMETHYL-2-PROPYL
MW: 144.25 MOLFM: O2-C8-H16
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

JH77000. 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
CAS: 000126396 MW: 116.18 MOLFM: O2-C6-H12
WLN: T5O COTJ B2 B
SYN: 2-BUTANONE, CYCLIC ETHYLENE ACETAL * ETHYLENEACETIC ACID * 2-ETHYL-2-METHYL-1,3-DIOXOLANE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62

JH78750. 1,3-DIOXOLANE, 2-HEXYL-4-METHYL
MW: 172.30 MOLFM: O2-C10-H20
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

JH80500. 1,3-DIOXOLANE, 2-HEXYL-2,4,5-TRIMETHYL-
MW: 200.36 MOLFM: O2-C12-H24
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,742,56

JH82250. 1,3-DIOXOLANE-4-METHANOL, ACETATE, 2-METHYL-2-PENTYL-
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

JH84000. 1,3-DIOXOLANE-4-METHANOL, 2-BENZYL-
TXDS: ipr-mus LD50:523 mg/kg AIPTAK 85,474,51

JH85750. 1,3-DIOXOLANE-4-METHANOL, 2-BUTYL-2-ETHYL-
TXDS: ipr-mus LD50:580 mg/kg AIPTAK 85,474,51

JH87500. 1,3-DIOXOLANE-4-METHANOL, 2-t-BUTYL-2-ISOPROPYL-
TXDS: ipr-mus LD50:709 mg/kg AIPTAK 85,474,51

JH89250. 1,3-DIOXOLANE-4-METHANOL, 2-BUTYL-2-METHYL-
TXDS: ipr-mus LD50:475 mg/kg AIPTAK 85,474,51

JH91000. 1,3-DIOXOLANE-4-METHANOL, 2-t-BUTYL-2-METHYL-
TXDS: ipr-mus LD50:649 mg/kg AIPTAK 85,474,51

JH92750. 1,3-DIOXOLANE-4-METHANOL, 2-CHLOROMETHYL-2-METHYL-
TXDS: ipr-mus LD50:848 mg/kg AIPTAK 85,474,51

JH94500. 1,3-DIOXOLANE-4-METHANOL, 2-CYCLOHEXYL-2-METHYL-
TXDS: ipr-mus LD50:1000 mg/kg AIPTAK 85,474,51

JH96250. 1,3-DIOXOLANE-4-METHANOL, 2,2-DIBUTYL-
TXDS: ipr-mus LD50:829 mg/kg AIPTAK 85,474,51

JH98000. 1,3-DIOXOLANE-4-METHANOL, 2,2-DIETHYL-
TXDS: ipr-mus LD50:1060 mg/kg AIPTAK 85,474,51

JI01750. 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOBUTYL-
TXDS: ipr-mus LD50:529 mg/kg AIPTAK 85,474,51

JI03500. 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-
CAS: 000470439 MW: 188.30 MOLFM: O3-C10-H20
WLN: T5O COTJ BY BY D1Q
SYN: 2,2-DIISOPROPYL-1,3-DIOXOLANE-4-METHANOL * 2,2-DIISOPROPYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2,2-DIISOPROPYL-4-METHANOL-1,3-DIOXOLANE * DIMETHYLANE * DIMETHYLINE * DIMETHYLYN * DIOXOLANE * MEPROXOL * PROMOXALAN * PROMOXOL * PROMOXOLANE * PROMOXOLONE * PROMOXOLUM *
TXDS: orl-hmn TDLo:7 mg/kg TFX:PSY 27ZPAD -,-,62
ipr-mus LD50:729 mg/kg AIPTAK 85,474,51

JI05250. 1,3-DIOXOLANE-4-METHANOL, 2,2-DIPROPYL-
TXDS: ipr-mus LD50:729 mg/kg AIPTAK 85,474,51

JI07000. 1,3-DIOXOLANE-4-METHANOL, 2-ETHYL-2-ISOPENTYL-
TXDS: ipr-mus LD50:549 mg/kg AIPTAK 85,474,51

JI08750. 1,3-DIOXOLANE-4-METHANOL, 2-(1-ETHYLPENTYL)-
TXDS: ipr-mus LD50:395 mg/kg AIPTAK 85,474,51

JI10500. 1,3-DIOXOLANE-4-METHANOL, 2-ETHYL-2-PENTYL-
TXDS: ipr-mus LD50:549 mg/kg AIPTAK 85,474,51

JI12250. 1,3-DIOXOLANE-4-METHANOL, 2-(alpha-FURYL)-
TXDS: ipr-mus LD50:374 mg/kg AIPTAK 85,474,51

JI14000. 1,3-DIOXOLANE-4-METHANOL, 2-HEPTYL-2-METHYL-
TXDS: ipr-mus LD50:400 mg/kg AIPTAK 85,464,51

JI15750. 1,3-DIOXOLANE-4-METHANOL, 2-HEXYL-
CAS: 001708356 MW: 188.30
WLN: T5O COTJ B6 D1Q
SYN: HEPTANAL, cyclic (HYDROXYMETHYL)ETHYLENE ACETAL *
HEPTANAL, 1,2-GLYCERYL ACETAL *
TXDS: ipr-mus LD50:439 mg/kg AIPTAK 85,474,51

JI17500. 1,3-DIOXOLANE-4-METHANOL, 2-HEXYL-2-METHYL-
TXDS: ipr-mus LD50:620 mg/kg AIPTAK 85,474,51

JI19250. 1,3-DIOXOLANE-4-METHANOL, 2-ISOBUTYL-2-METHYL-
TXDS: ipr-mus LD50:560 mg/kg AIPTAK 85,474,51

JI21000. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(METHYLPENTYL)-
TXDS: ipr-mus LD50:725 mg/kg AIPTAK 85,474,51

JI22750. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PENTYL-
CAS: 004361595 MW: 188.30 MOLFM: O3-C10-H20
WLN: T5O COTJ B5 B D1Q
SYN: GLYKETAL * 2-METHYL-2-n-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE * 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL *
TXDS: ipr-mus LD50:594 mg/kg AIPTAK 85,474,51

JI24500. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-s-PENTYL-
TXDS: ipr-mus LD50:654 mg/kg AIPTAK 85,474,51

JI26250. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PHENYL-
CAS: 002568254 MW: 164.22 MOLFM: O2-C10-H12
WLN: T5O COTJ BR& D
SYN: BENZALDEHYDE PROPYLENE GLYCOL ACETAL *
TXDS: ipr-mus LD50:330 mg/kg AIPTAK 85,474,51

JI28000. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PROPYL-
TXDS: ipr-mus LD50:940 mg/kg AIPTAK 85,474,51

JI29750. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(alpha-THIENYL)-
TXDS: ipr-mus LD50:500 mg/kg AIPTAK 85,474,51

JI31500. 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-(o-TOLYL)-
TXDS: ipr-mus LD50:852 mg/kg AIPTAK 85,474,51

JI33250. 1,3-DIOXOLANE-4-METHANOL, 2-PHENYL-
TXDS: ipr-mus LD50:1296 mg/kg AIPTAK 85,474,51

JI35000. DIOXOLANE, METHYL-
CAS: 001331095 MW: 102.05 MOLFM: O2-C5-H10
SYN: METHYL DIOXOLANE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 31,62,49

JI36750. 1,3-DIOXOLANE, 2-METHYL-2-(1'-METHYLOLPENTYL)-
TXDS: ipr-mus LD50:571 mg/kg AIPTAK 85,474,51

JI38500. 1,3-DIOXOLANE, 2-METHYL-2-PENTYL-
TXDS: ipr-mus LD50:940 mg/kg AIPTAK 85,474,51

JI40250. 1,3-DIOXOLANE, 4-METHYL-2-(TRICHLOROMETHYL)-
MW: 206.47 MOLFM: O2-Cl3-C5-H7
WLN: T5O COTJ BXGGG D
SYN: 2-(TRICHLOROMETHYL)-4-METHYL-1,3-DIOXOLANE * SC-1690 *
TXDS: orl-rat LD50:380 mg/kg FEPRA7 10,294,51

JI42000. 1,3-DIOXOLANE, 4-METHYL-2-VINYL-
SYN: 4-METHYL-2-VINYL-1,3-DIOXOLANE *
TXDS: orl-rat LDLo:890 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:790 mg/kg AIHAAP 23,95,62

JI43750. 1,3-DIOXOLANE-4-ONE, 2-METHYL-5-PHENYL-
MW: 176.07 MOLFM: O3-C10-H8
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,45,49

JI44600. 1,3-DIOXOLANE-2-PROPYLAMINE, 2-PHENYL-
CAS: 003239881 MW: 163.24 MOLFM: N-O-C10-H13
SYN: p-AMINO BUTYROPHENONE * 4'-AMINO BUTYROPHENONE * BUTYROPHENONE, p-AMINO- *
TXDS: ipr-mus LD50:183 mg/kg FEPRA7 6,348,47

JI45000. 2-(1,3-DIOXOLANE-2-YL)PHENYL N-METHYLCARBAMATE see: FC19250 CARBAMIC ACID, METHYL-, o-(1,3-DIOXOLAN-2-YL)PHENYL ESTER

JI45500. 1,3-DIOXOLAN-4-METHANOL, 2-(p-CHLOROPHENYL)-2-ETHYL-
MW: 204.77 MOLFM: O-Cl-C11-H21
WLN: T5O COTJ B2 D1Q B- AL6TJ DG
SYN: 2-(p-CHLOROPHENYL)-2-ETHYL-1,3-DIOXOLANE-4-METHANOL * K 171 *
TXDS: ipr-rat LD50:1100 mg/kg ABMGAJ 15,79,65
ipr-mus LD50:900 mg/kg ABMGAJ 15,79,65

JI46300. o-(1,3-DIOXOLAN-2-YL)PHENYL METHYLCARBAMATE see: FC19250 CARBAMIC ACID, METHYL-, o-(1,3-DIOXOLAN-2-YL)PHENYL ESTER

JI47250. 1,3-DIOXOLO[4,5-g]ISOQUINOLONE, 7,8-DIHYDRO-5-(3,4,5-TRIMETHOXYPHENYL)-, HYDROCHLORIDE
MW: 377.59 MOLFM: N-O5-C19-H19 .Cl-H
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,392,55

JI49000. 1,3-DIOXOLO[4,5-g]ISOQUINOLINE, 5,6,7,8-TETRAHYDRO-6-METHYL-5-(3,4,5-TRIMETHOXYPHENYL)-
MW: 344.14 MOLFM: N-O5-C19-H22
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,219,54

JI50750. 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-
CAS: 014698294 MW: 261.25 MOLFM: N-O5-C13-H11
WLN: T C566 DO FO JN MV EHJ J2 LVQ
SYN: 1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID * 5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID * OXOLINIC ACID * W 4565 *
TXDS: orl-rat LD50:490 mg/kg TXAPA9 18,185,71
orl-mus LD50:136 mg/kg TXAPA9 18,185,71

JI56000. DIOXONE see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

JI57750. 3,5-DIOXO-1-PHENYL-2-(p-HYDROXYPHENYL)-4-n-BUTYLPYRAZOLIDENE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

JI59500. 1,3-DIOXOPHTHALAN see: TI31500 PHTHALIC ANHYDRIDE

JI61250. 2,6-DIOXO-3-PHTHALIMIDOPIPERIDINE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JI63000. 2-(2,6-DIOXOPIPERIDEN-3-YL) PHTHALIMIDINE see: TI68250 PHTHALIMIDINE,2-(2,6-DIOXOPIPERIDEN-3-YL)-

JI64750. N-(2,6-DIOXO-3-PIPERIDYL)PHTHALIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JI65500. DIOXOPROMETHAZINE HYDROCHLORIDE see: SO73500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-5,5-DIOXO-, HYDROCHLORIDE

JI66500. 2,6-DIOXOPURINE see: ZD77000 XANTHINE

JI68250. 2,4-DIOXOTHIAZOLIDINE see: XJ57750 2,4-THIAZOLIDINEDIONE

JI70000. 4,4'-DIOXYDIANILINE see: BY77000 ANILINE, 4,4'-OXYDI-

JI71750. 2,6-DIOXY-8-AZAPURINE see: XZ59500 1H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE

JI73500. m-DIOXYBENZENE see: VG96250 RESORCINOL

JI75250. o-DIOXYBENZENE see: UX10500 PYROCATECHOL

JI78750. 3,3'-DIOXYBENZIDINE see: DV49000 3,3'-BIPHENYLDIOL, 4,4'-DIAMINO-

JI80500. DIOXYDEMETON-S-METHYL see: WR59500 SULFONE, DEMETON-S-METHYL

JI81300. 2,4-DIOXY-3,3-DIETHYL-5-METHYLPIPERIDINE see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

JI82250. 3,4-DIOXYEPHEDRINE see: DO24500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

JI84000. N,N-DIOXYETHYLANILINE see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

JI85750. DIOXYETHYLENE ETHER see: JG82250 p-DIOXANE

JI87500. DIOXYLINE see: NX07000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

JI89250. DIOXYLINE HYDROCHLORIDE see: NX19250 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, HYDROCHLORIDE

JI91000. DIOXYLINE PHOSPHATE see: NX21000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE

JI92750. DIOXYLIUM PHOSPHATE see: NX21000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE

JI94500. DIOXYMETHYLENE-PROTOCATECHUIC ALDEHYDE see: TO15750 PIPERONAL

JI95300. DIPA see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

JI96250. DIPAN see: AL98000 ACETONITRILE, DIPHENYL-

JI98000. DIPANE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

JJ01750. DI-PARALEN see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

JJ03500. DIPARALENE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

JJ05250. DI-PARALENE-2-HYDROCHLORIDE see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

JJ07000. DIPARCOL see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

JJ08750. DIPAXIN see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ10500. DIPEGYL see: QS36750 NICOTINAMIDE

JJ12250. DIPENTENE DIOXIDE see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

JJ14000. DIPENTYLAMINE see: RZ91000 1-PENTANAMINE, N-PENTYL-

JJ15750. DIPENTYLAMINE, N-NITROSO-
CAS: 013256069 MW: 186.34 MOLFM: N2-O-C10-H22
WLN: ONN5&5
TXDS: ipr-rat LD50: 1750 mg/kg BJIMAG 19,276,62

JJ17500. 2-(2,4-DI-tert-PENTYLPHENOXY)BUTYRIC ACID
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

JJ19250. DIPHACIL HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

JJ21000. DIPHACIN see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ22750. DIPHACINONE see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ23500. DIPHANTINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JJ24500. DIPHANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ26250. DIPHEBUZOL see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

JJ27000. DIPHEDAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ28000. DIPHEDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ29750. DIPHEMANIL see: TN50750 PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ31500. DIPHEMANIL METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ35000. DIPHENACIN see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ36750. DIPHENADIONE see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ38500. DIPHENALDEHYDE
CAS: 001210055 MW: 210.24 MOLFM: O2-C14-H10
WLN: VHR BR BVH
SYN: 2,2'-BIPHENYLDICARBOXALDEHYDE *
TXDS: orl-rat LD50:2830 mg/kg IHFCAY 6,-,67

JJ40250. DIPHENAMID see: AB80500 ACETAMIDE,N,N-DIMETHYL-2,2-DIPHENYL-

JJ42000. DIPHENASONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

JJ43750. DIPHENAMIDE see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

JJ45500. DIPHENATIL see: TN50750 PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ47250. DIPHENATRILE see: AL98000 ACETONITRILE, DIPHENYL

JJ47750. DIPHENAZINE, DIHYDROCHLORIDE see: TK98000 PIPERAZINE, 1,4-BIS(alpha-METHYLPHENETHYL)-,DIHYDROCHLORIDE

JJ48250. DIPHENCHLOXAZINE HYDROCHLORIDE see: PB03500 METHANE, PHENYL-p-CHLOROPHENYLTETRAHYDRO-1,4-OXAZINYLETHOXY-, HYDROCHLORIDE

JJ49000. DIPHENETHYLAMINE, 3,3',4,4'-BIS(METHYLENE-DIOXY)-,HYDROCHLORIDE
MW: 349.59 MOLFM: N-O4-C18-H19 .Cl-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,393,55

JJ50750. DIPHENHYDRAMINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JJ52500. DIPHENHYDRAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

JJ54250. DIPHENIDOL see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

JJ56000. DIPHENIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ57750. DIPHENINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ59500. DIPHENMANIL METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ61250. DIPHENMETHANIL see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ63000. DIPHENMETHANIL METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JJ63800. o-DIPHENOL see: UX10500 PYROCATECHOL

JJ66500. DIPHENTHANE 70 see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

JJ67300. DIPHENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JJ68250. DIPHENYDRAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

JJ70000. DIPHENYL see: DU80500 BIPHENYL

JJ70800. DIPHENYLACETIC ACID, 1-ETHYL-3-PIPERIDYL ESTER HYDROCHLORIDE see: AH29750 ACETIC ACID,DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

JJ71750. DIPHENYLACETONITRILE see: AL98000 ACETONITRILE, DIPHENYL-

JJ73500. DIPHENYLACETYLDIETHYLAMINOETHYL HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

JJ75250. 2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ77000. 2-DIPHENYLACETYL-1,3-INDANDIONE see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

JJ78750. DIPHENYLAMINE, AMINO-
TXDS: ivn-mam LD50:250 mg/kg CHIMA* 68,98434w,68

JJ79200. DIPHENYLAMINE, p-AMINO- see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

JJ79700. DIPHENYLAMINE, 4-AMINO- see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

JJ80500. DIPHENYLAMINE, 4'-(BIS(2"-(CHLOROETHYL)AMINO)-4-HYDROXY-
MW: 325.26 MOLFM: N2-O-Cl2-C16-H18
WLN: QR DMR DN2G2G
TXDS: ipr-rat LD50:64 mg/kg BCPCA6 13,969,64

JJ82250. DIPHENYLAMINE, 4-(BIS(2-CHLOROETHYL)AMINO)-4-HYDROXY-3,5-DIMETHYL-
MW: 353.32 MOLFM: N2-O-Cl2-C18-H22
WLN: QR B F DMR DN2G2G
TXDS: ipr-rat LD50:128 mg/kg BCPCA6 13,969,64

JJ84000. DIPHENYLAMINE, 4'-OBIS(2-CHLOROETHYL)AMINOO-4-HYDROXY-3-METHYL-
MW: 339.29 MOLFM: N2-O-Cl2-C17-H20
WLN: QR B DMR DN2G2G
TXDS: ipr-rat LD50:1430 ug/kg BCPCA6 13,969,64

JJ85750. DIPHENYLAMINECHLORARSINE see: CH63000 ARSINE, DIPHENYLAMINOCHLORO-

JJ87500. DIPHENYLAMINE, 4,4'-DIAMIDINO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,-,62

JJ89250. DIPHENYLAMINE, 4,4'-DITHIOCYANO-
MW: 283.38 MOLFM: N3-S2-C14-H9
TXDS: ihl-mus LCLo:400 mg/m3/10M NDRC** -,3,42

JJ91000. DIPHENYLAMINE, HEXANITRO- see: JJ92750 DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-

JJ92750. DIPHENYLAMINE, 2,2',4,4',6,6'-HEXANITRO-
CAS: 000131737 MW: 439.24 MOLFM: N7-O12-C12-H5
WLN: WNR CNW ENW B- 2M
SYN: DIPHENYLAMINE, HEXANITRO *
TXDS: orl-rat LDLo: 250 mg/kg NDRC** -,12,43

JJ94500. DIPHENYLAMINE, p-HYDROXY-
MW: 185.26 MOLFM: N-O-C12-H11
SYN: p-HYDROXYDIFENYLAMIN (Czech) *
TXDS: orl-rat LD50:1220 mg/kg 28ZPAK -,111,72

JJ96250. DIPHENYLAMINE, ISOPROPYLAMINO
TXDS: ivn-mam LD50:1820 mg/kg CHIMA* 68,98434w,68

JJ98000. DIPHENYLAMINE, N-NITROSO-
CAS: 000086306 MW: 198.24 MOLFM: N2-O-C12-H10
WLN: ONNR&R
SYN: N-NITROSODIFENYLAMIN (Czech) * VULKALENT A (Czech) *
TXDS: orl-mus LD50: 3850 mg/kg GTPZAB 10,60,66
orl-rat LD50:1650 mg/kg 28ZPAK -,134,72

JK01750. DIPHENYLAMINE, 4-NITROSO-
CAS: 000156105 MW: 198.24 MOLFM: N2-O-C12-H10
SYN: p-NITROSODIFENYLAMIN (Czech) * p-NITROSODIPHENYLAMINE * 4-NITROSODIPHENYLAMINE *
TXDS: orl-rat LD50:2140 mg/kg 28ZPAK -,133,72

JK03500. DIPHENYLAMINE SULFATE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,64,62

JK05250. 1,2-DIPHENYL-3-AMINOPROPANE HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

JK07000. DIPHENYLAMINOCHLOROARSINE see: CH63000 ARSINE, DIPHENYLAMINOCHLORO-

JK08750. DIPHENYLARSINIC ACID NITRATE see: CH78750 ARSINE OXIDE, HYDROXYDIPHENYL-, NITRATE

JK11300. DIPHENYLAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK12250. 5,5-DIPHENYL BARBITURIC ACID, SODIUM SALT see: CQ42000 BARBITURIC ACID,5,5-DIPHENYL-, SODIUM SALT

JK12750. DIPHENYL BLACK see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

JK14000. DIPHENYL BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

JK15750. 1,3-DIPHENYL-2-BUTEN-1-ONE
CAS: 000495454 MW: 222.30 MOLFM: O-C16-H14
WLN: 1YR&U1VR
TXDS: orl-rat LD50: 3600 mg/kg JIHTAB 31,60,49

JK17500. 1,2-DIPHENYL-4-BUTYL-3,5-DIOXOPYRAZOLIDINE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

JK19250. 1,2-DIPHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

JK21000. DIPHENYLCHLORARSINE see: CH64750 ARSINE, DIPHENYLCHLORO-

JK22750. 5,6-DIPHENYLCHRYSENE
TXDS: skn-mus TDLo:120 mg/kg/WI TFX:NEO PRLBA4 117,318,35

JK24500. DIPHENYL-alpha-CYANOMETHANE see: AL98000 ACETONITRILE, DIPHENYL-

JK26250. 2,4'-DIPHENYLDIAMINE see: DV21000 2,4'-BIPHENYLDIAMINE

JK28000. DIPHENYLDIIMIDE see: CN14000 AZOBENZENE

JK28800. DIPHENYL-alpha,beta-DIKETONE see: DD19250 BENZIL

JK29750. 2,2-DIPHENYL-N,N-DIMETHYLACETAMIDE see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

JK30500. 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE

JK31500. 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE HYDROCHLORIDE see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

JK33250. 4,4-DIPHENYL-6-DIMETHYLAMINO-3-HEPTANONE HYDROCHLORIDE (O-)- see: MJ682503-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (O-)-

JK35000. 1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE HYDROCHLORIDE, (O-)- see: MJ682503-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (O-)-

JK36750. alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINOVALERAMIDE HYDROCHLORIDE see: YV45500VALERAMIDE, 4-(DIMETHYLAMINO)-2,2-DIPHENYL-, MONOHYDROCHLORIDE, DL-

JK38500. 1,2-DIPHENYL-4,4-DIMETHYLIMIDAZOLIDINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

JK40250. 1,2-DIPHENYL-3,5-DIOXO-4-BUTYLPYRAZOLIDINE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

JK42000. 1,2-DIPHENYL-2,3-DIOXO-4-N-BUTYLPYRAZOLINE see: UQ82250 3,5-PYRAZOLIDINEDIONE,4-BUTYL-1,2-DIPHENYL-

JK43750. DIPHENYL DISULFIDE see: SS68250 PHENYL DISULFIDE

JK45500. p,p'-DIPHENYLENE BIS-I,I'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,64,62

JK47250. 4,4'-DIPHENYLENEDIAMINE see: DC96250 BENZIDINE

JK49000. 5,5-DIPHENYLENE HYDANTOIN, SODIUM SALT see: MU12250 HYDANTOIN, 5,5-DIPHENYLENE-,SODIUM SALT

JK50750. DIPHENYLENEIMINE see: FE31500 CARBAZOLE

JK52500. DIPHENYLENIMIDE see: FE31500 CARBAZOLE

JK54250. DIPHENYLENIMINE see: FE31500 CARBAZOLE

JK55000. 1,2-DIPHENYLETHANEDIONE see: DD19250 BENZIL

JK56000. DIPHENYLETHANOLAMINE see: DN75250 BENZYL ALCOHOL, alpha-(1-AMINOMETHYL)-p-PHENYL-,HYDROCHLORIDE

JK57750. sym-DIPHENYLETHANOLAMINE see: KJ59500 ETHANOL, 2-AMINO-1,2-DIPHENYL-

JK59500. DIPHENYL ETHER see: ST80500 PHENYL ETHER

JK61250. DIPHENYL 2-ETHYLHEXYL PHOSPHATE see: TC61250 PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER

JK62050. 7,8-DIPHENYLGLYCOLURIL see: MD12250 GLYCOLURIL, 7,8-DIPHENYL-

JK62600. DIPHENYLGLYOXAL see: DD19250 BENZIL

JK63000. DIPHENYLHYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK64750. DIPHENYLHYDANTOIN SODIUM see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

JK66500. 5,5-DIPHENYLHYDANTOIN SODIUM see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

JK67300. DIPHENYLHYDATANOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK68250. DIPHENYLHYDRAMINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JK70000. DIPHENYLHYDRAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

JK71750. 5,5-DIPHENYLHYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK73500. 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

JK75250. 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK77000. 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JK78750. DIPHENYLINE see: DV21000 2,4'-BIPHENYLDIAMINE

JK80500. 8,10-DIPHENYLLOBELIONOL see: OJ82250 LOBELINE

JK82250. DIPHENYLMERCURIDINAPHTHYLMETHANEDISULFONATE see: OW61250 MERCURY,(METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-

JK84000. p,p'-DIPHENYLMETHANE DIISOCYANATE
MW: 360.27 MOLFM: N2-O2-C15-H10
SYN: M D I * METHYLENE BISPHENYL ISOCYANATE * MDI * METHYLENE DIISOCYANATE *
TXDS: ihl-hmn TCLo:0.13 ppm/30M AIHAAP 27,121,66
TFX:ALR
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:C 0.02 ppm

JK85750. DIPHENYLMETHANE, TETRAMETHYLDIAMINO- see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

JK87500. 2-(DIPHENYLMETHOXY)-N,N-DIMETHYLETHYLAMINE see: KR68250 ETHYLAMINE,2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JK89250. 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KR70000 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

JK90000. 3-(DIPHENYLMETHOXY)-8-ETHYLNORTROPANE see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

JK91000. 3-DIPHENYLMETHOXYTROPANE MESYLATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

JK92750. 3-DIPHENYLMETHOXYTROPANE METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

JK94500. 1,3-DIPHENYL-3-METHYLAMINOPROPANE HYDROCHLORIDE see: SH01750 PHENETHYLAMINE,alpha-BENZYL-N-METHYL-, HYDROCHLORIDE

JK96250. DIPHENYLMETHYLCYANIDE see: AL98000 ACETONITRILE, DIPHENYL-

JK98000. 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYLPIPERIDINIUM METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

JL01750. DIPHENYLMETHYLETHER of beta-METHYLAMINOETHANOL
TXDS: ipr-mus LD50: 73 mg/kg JPETAB 112,318,54

JL01900. 1-DIPHENYLMETHYL-4-METHYLPIPERAZINE see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

JL02100. 2-(2-((4-DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)ETHANOL see: KK73500 ETHANOL, 2-(2-(4-(DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)-

JL02300. alpha,alpha-DIPHENYL-1-METHYL-2-PIPERIDINEETHANOL HYDROCHLORIDE see: TM87500 2-PIPERIDINEETHANOL, alpha,alpha-DIPHENYL-1-METHYL-, HYDROCHLORIDE

JL02500. DIPHENYLOLPROPANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

JL02800. 2,2-DI(4-PHENYLOL)PROPANE see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

JL03200. 5,5-DIPHENYL-1-OXAZOLIDIN-2,4-DIONE see: RP71750 1-OXAZOLIDIN-2,4-DIONE, 5,5-DIPHENYL-

JL03500. 3,3-DIPHENYL-2-OXETANONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

JL05250. DIPHENYL OXIDE see: ST80500 PHENYL ETHER

JL06000. DIPHENYL-p-PHENYLENEDIAMINE see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

JL06500. N,N'-DIPHENYL-p-PHENYLENEDIAMINE see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

JL07000. 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

JL08750. DIPHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

JL10500. alpha,alpha-DIPHENYL-1-PIPERIDINEBUTANOL see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

JL12250. alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

JL12750. alpha,alpha-DIPHENYL-2-PIPERIDINEMETHANOL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL,alpha,alpha-DIPHENYL-, HYDROCHLORIDE

JL13300. alpha,alpha-DIPHENYL-4-PIPERIDINEMETHANOL HYDROCHLORIDE see: TM05250 4-PIPERIDINEMETHANOL,alpha,alpha-DIPHENYL-, HYDROCHLORIDE

JL14000. alpha,alpha-DIPHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE see: TN297501-PIPERIDINEPROPANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE

JL15750. 1,2-DIPHENYL-2-PROPIONOXY-3-METHYL-4-DIMETHYLAMINOBUTANE HYDROCHLORIDE see: EL350002-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE

JL17500. alpha,alpha-DIPHENYL-beta-PROPIOLACTONE see: RQ77000 2-OXETANONE, 3,3-DIPHENYL-

JL19250. 1,1-DIPHENYL-2-PROPYNYL-N-CYCLOHEXYL CARBAMATE see: GU71750 CYCLOHEXANECARBAMIC ACID,1,1-DIPHENYL-2-PROPYNYL ESTER

JL21000. DIPHENYLPYRAZONE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

JL21800. DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)METHANOL HYDROCHLORIDE see: PC21000 METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE

JL22750. 2-2,6-DIPHENYL-4(1-PYRROLIDINYL)CYCLOHEXYLPYRIDINE
TXDS: orl-rat LD50: 479 mg/kg TXAPA9 18,185,71

JL24500. DIPHENYL SULFIDE see: SX22750 PHENYL SULFIDE

JL26250. DIPHENYL SULPHIDE see: SX22750 PHENYL SULFIDE

JL28000. s-DIPHENYLTHIOCARBAMIDE see: FE12250 CARBANILIDE, THIO-

JL29750. DIPHENYLTHIOCARBAZONE
CAS: 000060106 MW: 256.35 MOLFM: N4-S-C13-H12
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

JL31500. 1,5-DIPHENYL-3-THIOCARBOHYDRAZIDE see: FF28000 CARBOHYDRAZIDE, 1,5-DIPHENYL-3-THIO-

JL33250. DIPHENYL THIOETHER see: SX22750 PHENYL SULFIDE

JL35000. 5,5-DIPHENYL-2-THIOHYDANTOIN see: MU17500 HYDANTOIN, 5,5-DIPHENYL-2-THIO-

JL36750. 5,5-DIPHENYL-2-THIOHYDANTOIN, SODIUM SALT see: MU19250 HYDANTOIN,5,5-DIPHYNYL-2-THIO-, SODIUM SALT

JL37500. DIPHENYLTHIOLACETIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: AH33250 ACETIC ACID,DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

JL38500. 1,3-DIPHENYLTHIOUREA see: FE12250 CARBANILIDE, THIO-

JL40250. DIPHENYLTIN see: WH78750 STANNANE, DIPHENYL-

JL42000. DIPHENYLTIN DICHLORIDE see: WH80500 STANNANE, DIPHENYL-, DICHLORIDE

JL43750. DIPHENYLTHIOUREA see: FE12250 CARBANILIDE, THIO-

JL45500. 1,3-DIPHENYL-2-THIOUREA see: FE12250 CARBANILIDE, THIO-

JL47250. N,N'-DIPHENYLTHIOUREA see: FE12250 CARBANILIDE, THIO-

JL49000. sym-DIPHENYLTHIOUREA see: FE12250 CARBANILIDE, THIO-

JL50750. N,N'-DIPHENYLUREA see: FD98000 CARBANILIDE

JL52500. sym-DIPHENYLUREA see: FD98000 CARBANILIDE

JL54250. 1,3-DIPHENYLUREA see: FD98000 CARBANILIDE

JL54600. DI-PHETINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JL55100. DIPHONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

JL56000. S,S-DIPROPYL METHYL PHOSPHONOTRITHIOATE see: TB22750 PHOSPHONOTRITHIOIC ACID, S,S-DIPROPYL METHYL

JL57750. DIPHOSGENE see: LQ73500 FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER

JL59500. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT
MW: 173.05 MOLFM: O4-P-C2-H8 .2Na
SYN: DISODIUM ETIDRONATE * ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT *
TXDS: orl-rat LD50:1340 mg/kg TXAPA9 22,661,72
orl-rbt LD50:581 mg/kg TXAPA9 22,661,72

JL63000. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT
MW: 283.03 MOLFM: O4-P-C2-H8 .4K
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT * TETRAPOTASSIUM ETIDRONATE *
TXDS: orl-rat LD50:520 mg/kg TXAPA9 22,661,72

JL64750. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT
MW: 219.03 MOLFM: O4-P-C2-H8 .4Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRASODIUM SALT * TETRASODIUM ETIDRONATE *
TXDS: orl-rat LD50:990 mg/kg TXAPA9 22,661,72

JL66500. DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT
MW: 196.04 MOLFM: O4-P-C2-H8 .3Na
SYN: ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT * (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TRISODIUM SALT * TRISODIUM ETIDRONATE *
TXDS: orl-rat LD50:1280 mg/kg TXAPA9 22,661,72

JL68250. DIPIGYL see: QS36750 NICOTINAMIDE

JL69000. DIPIPERAL see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

JL70000. alpha-alpha-DI-2-PIPERIDINOETHYL-I-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 90 mg/kg JMCMAR 8,596,65

JL71750. alpha,alpha-DI-(2-PIPERIDINOETHYL)PHENYL-ACETAMIDE
TXDS: ipr-mus LDLo: 120 mg/kg JMCMAR 8,596,65

JL72200. DIPIPERON see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

JL72700. DIPIPERONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

JL73500. DIPIRIN see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

JL75250. DIPPING ACID see: WS56000 SULFURIC ACID

JL77000. DIPRON see: WO84000 SULFANILAMIDE

JL77800. DIPROPALIN see: XU61250 p-TOLUIDINE, 2,6-DINITRO-N,N-DI-n-PROPYL-

JL78750. DIPROPAMINE see: BS24500 AMMONIUM, (p-PHENYLENEBIS(OXYTRIMETHYLENE))BIS(ETHYLDIMETHYL-,DIIODIDE

JL80500. DIPRAZINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

JL82250. DIPRAZIN HYDROCHLORIDE see: SO55000 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE

JL84000. DI-2-PROPENYLAMINE see: UC66500 2-PROPEN-1-AMINE, N-2-PROPENYL-

JL85750. DIPROPIONAMIDE, TRITHIO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

JL87500. DIPROPIONYL PEROXIDE
TXDS: ihl-rat LCLo:100 ppm BJIMAG 27,1,70

JL89250. N,N-DI-(2-PROPOXYETHYL)-BENZYLAMINE HYDROCHLORIDE
TXDS: orl-mus LD50: 830 mg/kg APTOA6 26,S2,68

JL91000. DIPROPYLACETIC ACID see: YV78750 VALERIC ACID, 2-PROPYL-

JL92750. DI-n-PROPYLAMINE see: TX19250 1-PROPANAMINE, N-PROPYL-

JL94500. DIPROPYLAMINE, 3,3'-DIAMINO-
CAS: 000056188 MW: 131.26 MOLFM: N3-C6-H17
WLN: Z3M3Z
SYN: AMINOBIS(PROPYLAMINE) * BIS-(3-AMINOPROPYL)AMINE * 3,3-DIAMINODIPROPYLAMINE * 3,3'-DIAMINODIPROPYLAMINE * DIPROPYLENETRIAMINE * IMINOBIS(PROPYLAMINE) * 3,3'-IMINOBIS(PROPYLAMINE) * 1,3-PROPANEDIAMINE, N-(3-AMINOPROPYL)- * PROPYLAMINE, 3,3'-IMINOBIS- *
TXDS: orl-rat LD50:810 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:110 mg/kg AIHAAP 23,95,62

JL96250. DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-
CAS: 000105839 MW: 145.29 MOLFM: N3-C7-H19
WLN: Z3N1&3Z
SYN: N,N-BIS(3-AMINOPROPYL)METHYLAMINE * METHYLAMINE, N,N-BIS(3-AMINOPROPYL)- *
TXDS: orl-rat LD50:1540 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:333 ppm/1H AIHAAP 23,95,62
skn-rbt LDLo:140 mg/kg AIHAAP 23,95,62

JL98000. 4-(DI-n-PROPYLAMINO)-3,5-DINITRO-1-TRIFLUOROMETHYLBENZENE see: XU92750 p-TOLUIDINE,alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

JM01750. DIPROPYLAMINOETHYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH10500 BENZOIC ACID,p-FLUORO-, DIPROPYLAMINOETHYL ESTER, HYDROCHLORIDE

JM03500. DIPROPYLAMINOPROPYL p-FLUOROBENZOATE HYDROCHLORIDE see: DH12250 BENZOIC ACID,p-FLUORO-, DIPROPYLAMINOPROPYL ESTER, HYDROCHLORIDE

JM05250. 5,5-DIPROPYLBARBITURIC ACID see: CQ43750 BARBITURIC ACID, 5,5-DIPROPYL-

JM07000. N,N-DI-n-PROPYL-2,6-DINITRO-4-TRIFLUOROMETHYLANILINE see: XU92750 p-TOLUIDINE,alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

JM08750. DIPROPYLENE GLYCOL, BUTYL ETHER see: UA82250 2-PROPANOL, 1-(2-BUTOXY-1-METHYLETHOXY)-

JM10500. DIPROPYLENE GLYCOL DIPELARGONATE
TXDS: ivn-rat LDLo: 1060 mg/kg MRLR** -,256,54

JM12250. DIPROPYLENE GLYCOL, ETHYL ETHER
CAS: 015764246 MW: 162.26 MOLFM: O3-C8-H18
WLN: QY&1O1Y02
TXDS: orl-rat LDLo: 4000 mg/kg 14CYAT -,1575,-

JM14000. DIPROPYLENE GLYCOL METHYL ETHER see: JM15750 DIPROPYLENE GLYCOL, MONOMETHYL ETHER

JM15750. DIPROPYLENE GLYCOL, MONOMETHYL ETHER
CAS: 000132117 MW: 148.20 MOLFM: O3-C7-H16
SYN: DIPROPYLENE GLYCOL METHYL ETHER * DOWANOL DPM * DOWANOL-50B * UCAR SOLVENT 2LM *
TXDS: orl-dog LD50:7500 mg/kg JPETAB 102,79,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm;skin

JM17500. DIPROPYLENETRIAMINE see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-MINO-

JM19250. DIPROPYLENETRIAMINE, N,N,N',N'-TETRAMETHYL-
SYN: N,N,N',N'-TETRAMETHYL-DIPROPYLENETRIAMINE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:310 mg/kg AIHAAP 23,95,62

JM21000. N,N-DI-n-PROPYL ETHYL CARBAMATE
MW: 173.29 MOLFM: N-O2-C9-H19
WLN: 3N3&VO2
TXDS: ipr-mus TDLo:6500 mg/kg/13WC JNCIAM 9,35,48
TFX:NEO

JM22750. N,N-DI-n-PROPYLFORMAMIDE see: LQ26250 FORMAMIDE, N,N-DI-n-PROPYL-

JM24500. DIPROPYL MERCURY see: OW33250 MERCURY, DIPROPYL-

JM26250. DIPROPYL METHANE see: MI77000 HEPTANE

JM28000. DI-n-PROPYLNITROSAMINE see: UI43750 PROPYLAMINE, N-NITROSO-N-DI-

JM29750. 5,5-DIPROPYL-2,4-OXAZOLIDINEDIONE, SODIUM SALT see: RP96250 2,4-OXAZOLIDINEDIONE,5,5-DIPROPYL-, SODIUM deriv.

JM31500. DI-n-PROPYL PARAOXON see: TC56000 PHOSPHORIC ACID, DIPROPYL p-NITROPHENYL ESTER

JM34500. DI-n-PROPYLPHOSPHONOTHIOATE see: TA96250 PHOSPHINOTHIOIC ACID, DIPROPYL-,O-(p-NITROPHENYL) ESTER

JM35000. N,N-DIPROPYL SUCCINAMIC ACID ETHYL ESTER see: WM35000 SUCCINAMIC ACID,N,N-DIPROPYL-, ETHYL ESTER

JM36750. p-(DI-n-PROPYLSULFAMYL)BENZOIC ACID, SODIUM SALT see: DG94500 BENZOIC ACID,p-(DIPROPYLSULFAMOYL)-, SODIUM SALT

JM38500. DIPROPYLTHIOCARBAMIC ACID S-PROPYL ESTER see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

JM40250. DIPROPYLTIN DICHLORIDE see: XQ31500 TIN, DIPROPYL-, DICHLORIDE

JM42000. N,N-DIPROPYL-4-TRIFLUOROMETHYL-2,6-DINITROANILINE see: XU92750 p-TOLUIDINE,alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

JM43750. N,N-DIPROPYLTRYPTAMINE see: NL80500 INDOLE, 3-(2-(DIPROPYLAMINO)ETHYL)-

JM45500. N,N-DI-n-PROPYLTRYPTAMINE HYDROCHLORIDE see: NL82250 INDOLE, 3-(2-(DI-n-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

JM47250. DIPROZIN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

JM49000. DIPS see: WS33250 SULFURIC ACID, DIISOPROPYL ESTER

JM50750. DIPTEREX see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JM52500. DIPTEREX, ACETYL
TXDS: ipr-rat LD50: 800 mg/kg AEHLAU 7,612,63

JM54250. DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-
CAS: 002764729 MW: 184.26 MOLFM: N2-C12-H12
WLN: T B666 GK JK&&TJ &9/0 &12/0
SYN: 9,10-DIHYDRO-8a,10a-DIAZONIAPHENANTHRENE * DIQUAT * 1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM *
TXDS: orl-rat LD50:231 mg/kg BJIMAG 27,51,70
scu-rat LD50:10 mg/kg BJIMAG 27,51,70
orl-mus LD50:125 mg/kg BJIMAG 27,51,70
orl-dog LDLo:100 mg/kg BJIMAG 27,51,70
orl-rbt LD50:101 mg/kg BJIMAG 27,51,70
orl-gpg LD50:100 mg/kg BJIMAG 27,51,70
orl-ckn LDLo:200 mg/kg BJIMAG 27,51,70
orl-ctl LDLo:30 mg/kg BJIMAG 27,51,70

JM56000. alpha,alpha'-DIPYRIDYL see: DW17500 2,2'-BIPYRIDINE

JM57750. DIPYRIDO(1,2-a:2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO- see: JM68250 DIQUAT

JM59500. DIPYRIDYLGUANIDINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

JM61250. DIPYRINE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

JM63000. 1,4-DIPYRROLIDINO-2-BUTYNE see: UY01750 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

JM64750. 1,4-DIPYRROLIDINYL-2-BUTYNE see: UY01750 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

JM66500. DIQUAT see: JM54250 DIPYRIDO(1,2-a: 2',1'-c)PYRAZINEDIIUM, 6,7-DIHYDRO-

JM68250. DI-QUINOL see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JM70000. DIRAM A see: EZ94500 CARBAMIC ACID, DIMETHYLDITHIO-, AMMONIUM SALT

JM71750. DIRECT BLUE B-B
MW: 936.82 MOLFM: N6-O14-S4-C32-H24 .4Na
WLN: L66J BQ DSWO HSWO JZ CNUNR D- 2 &-NA- 4
TXDS: scu-rat TDLo:800 mg/kg/20WI BJEPA5 38,291,57
TFX:NEO

JM73500. DIRECT BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

JM75250. DIRECT BLUE M3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

JM77000. DIRECT BROWN BR see: SS77000 m-PHENYLENEDIAMINE

JM78750. DIRECT BROWN GG see: SS77000 m-PHENYLENEDIAMINE

JM80500. DIRECT RED 28 see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

JM82250. DIRECT RED C see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

JM84000. DIRECT RED DC-CF see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

JM85750. DIRECT RED K see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

JM86500. DIREKTAN see: QT05250 NICOTINIC ACID

JM87500. DIRESORCYL SULFIDE
TXDS: orl-rat LD50:4290 mg/kg IHFCAY 6,-,67

JM89250. DIREXIODE see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JM91000. N,N-DISALICYLIDENE-1,2-DIAMINOPROPANE
TXDS: orl-rat LD50: 4560 mg/kg AEHLAU 6,324,63

JM91800. DISETIL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

JM92750. DISIPAL HYDROCHLORIDE see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYL-BENZYL)OXY)-, HYDROCHLORIDE

JM94500. DISODIUM AUROTHIOMALATE see: CK63000 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

JM96250. DISODIUM BIS(beta-THIOSULFATOETHYL)METHYLAMINE see: PF71750 METHYLAMINE,BIS(beta-THIOSULFATOETHYL)-, DISODIUM SALT

JM98000. DISODIUM CATECHOL DISULFONATE see: CZ92750 m-BENZENEDISULFONIC ACID, 4,5-DIHYDROXY-,DISODIUM SALT

JN01750. DISODIUM COBALT EDETATE see: GF94500 COBALTATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO(2-))-, DISODIUM SALT

JN03500. DISODIUM DIACID ETHYLENEDIAMINETETRAACETATE see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN05250. DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N,N'-DIMETHYLENEBISULFITE see: PB14000METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

JN07000. DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N-DIMETHYLENESULFONATE see: PB14000METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

JN08750. DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

JN10500. DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY)FLUORESCEIN see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

JN12250. DISODIUM DIHYDROGEN ETHYLENEDIAMINETETRAACETATE see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN14000. DISODIUM DIHYDROGEN PYROPHOSPHATE see: UX64750 PYROPHOSPHORIC ACID, DISODIUM SALT

JN15750. DISODIUM 1,2-DIHYDROXYBENZENE-3,5-DISULFONATE see: CZ92750 m-BENZENEDISULFONICACID, 4,5-DIHYDROXY-, DISODIUM SALT

JN17500. DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE see: QJ682502,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

JN19250. DISODIUM EDETATE see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN21000. DISODIUM EDTA see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN22750. DISODIUM 3,6-EPOXYCYCLOHEXANE-1,2-DICARBOXYLATE see: RN822507-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JN24500. DISODIUM ETHYLENEBIS(DITHIOCARBAMATE) see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-,DISODIUM SALT

JN26250. DISODIUM ETHYLENE-1,2-BISDITHIOCARBAMATE see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-,DISODIUM SALT

JN28000. DISODIUM ETHYLENEDIAMINETETRAACETATE see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,DISODIUM SALT

JN29750. DISODIUM ETHYLENEDIAMINETETRAACETIC ACID see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN31500. DISODIUM (ETHYLENEDINITRILO)TETRAACETATE see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN33250. DISODIUM (ETHYLENEDINITRILO)TETRAACETIC ACID see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN35000. DISODIUM ETIDRONATE see: JL59500 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

JN36750. DISODIUM HYDROGEN PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JN38500. DISODIUM METHANEARSONATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JN40250. DISODIUM METHYLARSENATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JN42000. DISODIUM METHYLARSONATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JN43750. DISODIUM MOLYBDATE see: QA50750 MOLYBDIC ACID, DISODIUM SALT

JN45500. DISODIUM MONOHYDROGEN PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JN47250. DISODIUM MONOMETHYLARSONATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JN49000. DISODIUM NITRILOTRIACETATE see: AJ03500 ACETIC ACID, NITRILOTRI-, DISODIUM SALT

JN50750. DISODIUM ORTHOPHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JN52500. DISODIUM 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLATE see: RN822507-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JN54250. DISODIUM PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JN56000. DISODIUM PHOSPHORIC ACID see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JN57750. DISODIUM PYROPHOSPHATE see: UX64750 PYROPHOSPHORIC ACID, DISODIUM SALT

JN58200. DI-SODIUM SALT of 4,4'-BIS(1,3,5-TRIAZIN-6-YLAMINO)STILBEN-2,2'-DISULFONIC ACID ee: **WJ64750 2,2'-STILBENEDISULFONIC ACID, 4,4'-BIS(1,3,5-TRIAZIN-6-YLAMINO)-, DISODIUM SALT**

JN58700. DISODIUM SALT OF EDTA see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN59500. DISODIUM SELENATE see: VS66500 SELENIC ACID, DISODIUM SALT

JN61250. DISODIUM SELENITE see: VS73500 SELENIOUS ACID, DISODIUM SALT

JN63000. DISODIUM SEQUESTRENE see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN64750. DISODIUM SULFATE see: WS87500 SULFURIC ACID, DISODIUM SALT

JN66500. DISODIUM 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONATE see: QK192501-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

JN68250. DISODIUM VERSENATE see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN70000. DISODIUM VERSENE see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JN71750. DISOMEAR see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JN73500. DISONATE see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JN75250. 2,4-D, ISOPROPYL ESTER see: AG87500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

JN77000. DISOQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JN78750. DISPADOL see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JN80500. DISPAMIL see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-,HYDROCHLORIDE

JN82250. DISPARICIDA see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

JN85750. DISPERSOL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

JN86100. DISPERSOL YELLOW PP see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

JN86900. DISSOLVANT APV see: ID59500 DIETHYLENE GLYCOL

JN87500. DISTANNOXANE, HEXABUTYL-
CAS: 000056359 MW: 596.16 MOLFM: O-Sn2-C24-H54
WLN: 4-SN-4&4& 20
SYN: BIOMET TBTO * BIS(TRIBUTYLTIN)OXIDE * BUTINOX * C-Sn-9 * HEXABUTYLDISTANNOXANE * KYSLICNIK TRI-n-BUTYLCINICITY (Czech) * OXYBIS(TRIBUTYLTIN) * TBTO * TIN, BIS(TRIBUTYL)-, OXIDE * TIN, OXYBIS(TRIBUTYL- * TRIBUTYLTIN OXIDE *
TXDS: orl-rat LD50:194 mg/kg AMIHAB 18,214,58
ipr-rat LD50:7 mg/kg FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

JN89250. DISTAQUAINE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

JN90000. DISTAVAL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JN91000. DISTAXAL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JN92750. DISTEARIN see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

JN93200. DISTESOL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JN93700. DISTESSOL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JN94500. DISTOL see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

JN96250. DISTOL 8 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

JN98000. DISTOVAL see: TI43750PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JN98500. DISTRANEURIN see: XJ38500

JN99000. DISULFAN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

JO01750. DISULFATON see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

JO03500. DISULFIDE, ALLYL PROPYL
CAS: 002179591 MW: 148.18 MOLFM: S2-C6-H12
WLN: 3SS2U1
SYN: ALLYL PROPYL DISULFIDE *
TXDS: ihl-hmn TCLo:3 ppm TFX:IRR JIHTAB 28,278,46
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm FEREAC 37,22139,72

JO05250. DISULFIDE, BIS(o-AMINOPHENYL)-
MW: 248.38 MOLFM: N2-S2-C12-H12
SYN: BIS-o-AMINOFENYLDISULFID (Czech) *
TXDS: orl-rat LD50:558 mg/kg 28ZPAK -,172,72

JO07000. DISULFIDE, BIS-(2-AMINO-2-PHENYLETHYL) DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,16,62

JO08750. DISULFIDE, BIS (l,3-DICHLOROISOPROPYL)-
TXDS: ihl-mus LCLo: 390 mg/m3 NDRC** -,10,44

JO10500. DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE,BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)
SYN: BIO 1,137 * BIS(DIALKYLPHOSPHINOTHIOYL) DISULFIDES * ENT 23,584 * NIAGARA 1,137 * PHOSTEX *
TXDS: orl-rat LD50:2500 mg/kg 28ZEAL 4,67,69

JO12250. DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)
CAS: 000097778 MW: 198.47 MOLFM: N2-S4-C10-H20
WLN: 2N2&YUS&S 2
SYN: ABSTENSIL * ABSTINYL * ALCOPHOBIN * ALK-AUBS * ANTABUSE * ANTADIX * ANTAENYL * ANTAETHAN * ANTAETHYL * ANTAETIL * ANTALCOL * ANTEYL * ANTIAETHAN * ANTIETANOL * ANTI-ETHYL * ANTIETIL * ANTIKOL * AVERSAN * BIS(DIETHYLTHIOCARBAMOYL) DISULFIDE * BIS(N,N-DIETHYLTHIOCARBAMOYL) DISULFIDE * BONIBAL * CONTRALIN * CONTRAPOT * CRONETAL * DISETIL * DISULFAN * DISULFIRAM * EPHORRAN * ESPENAL * ESPERAL * ETABUS * ETHYLDITHIOURAME * ETHYLDITHIURAME * ETHYL THIRAM * ETHYL THIUDAD * ETHYL THIURAD * ETHYL TUEX * EXHORRAN * FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO- * HOCA * NOCBIN * NOXAL * REFUSAL * STOPAETHYL * STOPETHYL * STOPETYL * TATD * TENURID * TENUTEX * TETD * TETIDIS * TETRADINE * TETRAETHYLTHIURAM DISULFIDE * TETRAETIL * TETURAM * TETURAMIN * THIOCID * THIOSAN * THIOSCABIN * THIRERANIDE * THIURAM E * THIURAM DISULFIDE, TETRAETHYL- * THIURANIDE * TILLRAM * TIURAM * TTD * TTS * TUADS, ETHYL *
TXDS: ipr-mus LD50: 1000 mg/kg CURL** -,40,62
orl-rbt LD50:2050 mg/kg INMEAF 16,473,47

JO14000. DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)
CAS: 000137268 MW: 240.44 MOLFM: N2-S4-C6-H12
WLN: IN1&YUS&S 2
SYN: ACCELERATOR THIURAM * ACETO TETD * alpha, alpha'-DITHIOBIS(DIMETHYLTHIO)FORMAMIDE * ARASAN-M * ARASAN * ARASAN-SF * ARASAN-SF-X * BIS(DIMETHYLTHIOCARBAMOYL) DISULFIDE * BIS(DIMETHYLTHIOCARBAMYL) DISULFIDE * FERNASAN * FERNASAN A * FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIMETHYLTHIO- * HERMAL * HERYL * MERCURAM * METHYL THIRAM * METHYL THIURAMDISULFIDE * METHYL TUADS * NORMERSAN * PANORAM 75 * POMARSOL * POMASOL * PURALIN * REZIFILM * ROYAL TMTD * SPOTRETE * THIRAM * TERAMETHYL THIURAM DISULFIDE * TERSAN * TETRAMETHYLTHIURAM BISULFIDE * TETRAMETHYLTHIURAM DISULFIDE * SQ 1489 * TETRAMETHYLTHIURAM DISULPHIDE * TETRAMETHYL THIURANE DISULFIDE * TETRAMETHYLTHIURUM DISULFIDE * TETRATHIURAM DISULFIDE * THIOSAN * TMTD * THIURAD * THIURAM * THIURAM M * THIURAM DISULFIDE, TETRAMETHYL- * THIURAM M RUBBER ACCELERATOR * THIURAMYL * THYLATE * TIURAMYL * TMTDS * TRIDIPAM * TUADS * TUEX * TULISAN *
TXDS: orl-rat LD50:560 mg/kg TXAPA9 11,546,67
orl-mus TDLo:250 mg/kg/(6-17D preg) TFX:TER ATXKA8 27,173,71
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
orl-cat LDLo:230 mg/kg JPETAB 17,349,21
orl-rbt LD50:210 mg/kg INMEAF 16,473,47
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

JO15750. DISULFIDE, BIS-(2-NITRO-4-TRIFLUOROMETHYL PHENYL)-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,16,62

JO17500. DISULFIDE, DIBENZYL-
MW: 246.40 MOLFM: S2-C14-H14
SYN: DIBENZYLDISULFID (Czech) *
TXDS: orl-rat LD50:3780 mg/kg 28ZPAK -,173,72

JO19250. DISULFIDE, DIETHYL-
MW: 122.26 MOLFM: S2-C4-H10
SYN: DIETHYLDISULFID (Czech) *
TXDS: orl-rat LD50:2030 mg/kg 28ZPAK -,171,72

JO21000. DISULFIRAM see: JO12250 DISULFIDE, BIS (DIETHYLTHIOCARBAMOYL)-

JO22750. 1-(4,8-DISULFO-1-NAPTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW210002(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(4,8-DISULFO-1-NAPHTHYL)-4,4,6-TRIMETHYL-

JO24500. 1-(2-(6,8-DISULFONAPHTHYL))-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW227501(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(2-(6,8-DISULFONAPHTHYL)-4,4,6-TRIMETHYL-

JO26250. DISULFOTON see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-ETHYLTHIO)ETHYL) ESTER

JO28000. DISULFUR DECAFLUORIDE see: WT45500 SULFUR PENTAFLUORIDE

JO29750. DISULFUR DICHLORIDE see: WT22750 SULFUR MONOCHLORIDE

JO31500. DISULONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

JO33250. DISULPHINE LAKE BLUE EG see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

JO35000. DISUL-SODIUM see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

JO35800. DISYNCRAM see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

JO36750. DISYNCRAN see: SP31500 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

JO38500. DI-SYSTON see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

JO38900. DISYSTON SULFONE see: TD89250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFONYL)ETHYL)ESTER

JO39300. DISYSTON SULFOXIDE see: TD85750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)ETHYL)ESTER

JO39700. DITAB see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

JO40250. DITETRAZOLIUM CHLORIDE see: XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

JO42000. DITHANE
CAS: 000111546 MW: 212.38 MOLFM: N2-S4-C4-H8
WLN: SUYSHM 22
SYN: 1,2-ETHANEDICARBAMIC ACID, TETRATHIO- *
TXDS: orl-rat LD50:5000 mg/kg AFDOAQ 15,120,51

JO43750. DITHANE A-4 see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT

JO45500. DITHANE D-14 see: FA68250 CARBAMIC ACID, ETHLENEBIS(DITHIO-, DISODIUM SALT

J047250. DITHANE M 22 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

J049000. DI-2-THENYLAMINE
MW: 209.22 MOLFM: N-S2-C10-H11
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,133,50

J049800. DITHIADENE HYDROCHLORIDE see: DL84000 BENZO(e)THIENO(2,3-b)THIEPIN, 4,9-DIHYDRO-4-(3-DIMETHYLAMINOPROPYLIDENE)-, HYDROCHLORIDE

J050750. 1,4-DITHIANE, 2-CHLOROETHOCHLORIDE
TXDS: ivn-rat LD50: 18 mg/kg NDRC** -,96,43

J052500. 1,4-DITHIANE, 2-HYDROXYTHOCHLORIDE
TXDS: ipr-mus LDLo: 175 mg/kg NDRC** -,37,43

J054250. DITHIANON see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITRILE, 5,10-DIHYDRO-5,10-DIOXO-

J056000. 1,3,2-DITHIARSENOLE, 2-CHLORODIHYDRO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,22,53

J057750. 1,3,2-DITHIARSENOLE-3-(2-CHLOROVINYL)-DIHYDRO-4-METHYL-
TXDS: skn-mus LDLo: 50 mg/kg NDRC** -,22,42

J059500. 1,3,2-DITHIARSENOLE, 3-(2-CHLOROVINYL)-4,5-DIMETHYL-
TXDS: skn-mus LDLo: 50 mg/kg NDRC** -,23,42

J061250. 1,3,2-DITHIARSENOLE, 2,2'-(ETHYLENEDITHI) BIS (DIHYDRO)-
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,13,53

J063000. 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE
CAS: 000080126 MW: 240.28 MOLFM: N4-O4-S2-C4-H8
WLN: T66 B6 A B- C 1B I ASWN DNSWN HNTJ
SYN: 2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE * TETRAMETHYLENEDISULFOTETRAMINE * TETRAMINE *
TXDS: orl-rat LD50: 0.1 mg/kg PCOC** -,II22,-
orl-mus LDLo:200 ug/kg 12VXA5 8,1028,68

J064750. 2,6-DITHIA-1,3,5,7-TETRAZATRICYCLO(3.3.1(sup 3,7))DECANE-2,2,6,6-TETROXIDE see: FC43750CARBAMIC ACID,N-METHYL-4-METHYL-3-(DIMETHYLAMINO)PHENYL ESTER METHOSULFATE

J066500. 1,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-(METHYLIMINO)-
CAS: 020042857
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,39,62

J068250. 1,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-(METHYLIMINO)-, MONOHYDROBROMIDE
SYN: 4-METHYL-5-METHYLIMINO-1,2,4-DITHIAZOLIDINE-3-THIONE MONOHYDROBROMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

J070000. DITHIO see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

J071750. 2,2'-DITHIO-BIS(5-AMINO-1,3,4-THIADIAZOLE)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

J073500. 0,0-DITHIO-BIS-ANILINE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

J075250. 2,2'-DITHIOBIS(BENZOTHIAZOLE) see: DL45500 BENZOTHIAZOLE, 2,2'-DITHIOBIS-

J077000. 4,4'-DITHIO-BIS-n-DIAZINYL SULFONAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

J078750. alpha, alpha'-DITHIOBIS(DIMETHYLTHIO)FORMAMIDE see: JO14000 DISULFIDE,BIS(DIMETHYLTHIOCARBAMOYL)

J080500. 2,2'-DITHIOBIS(ETHYLAMINE) see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

J082250. 2,2'-DITHIO-BIS-(ETHYLAMINE) DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

J084000. DITHIOBISMORPHOLINE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

J085750. DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-,O,O-DIETHYL ESTER

J087500. DITHIOCARBAMATE see: EZ64750 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

J089250. DI(THIONOCARBOMETHOXY) DISULFIDE see: LQ80500 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYLESTER

J091000. DITHIOCARBONIC ANHYDRIDE see: FF66500 CARBON DISULFIDE

J092750. DITHIODEMETON see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

J094500. DITHIODIGLYCOLAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

J096250. N,N-DITHIODIMORPHOLINE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

J098000. 4,4'-DITHIODIMORPHOLINE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

JP01750. 1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE see: LQ38500 FORMAMIDINE, 1,1'-DITHIODI-,DIHYDROCHLORIDE

JP03500. DITHIOFOS see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

JP05250. 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-((METHYLAMINO)CARBONYL)OXIME ee: FC10500 CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO)DERIV.

JP07000. 1,3-DITHIOLANE-2-CARBOXALDEHYDE, 2,4-DIMETHYL-, O-(METHYLCARBAMOYL)OXIME see: FC10500CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.

JP08750. 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-
SYN: CYOLANE INSECTICIDE * 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE * DITHIOLANE IMINOPHOSPHATE *
TXDS: orl-rat LD50:8.9 mg/kg GUCHAZ -,171,68
skn-rbt LD50:23 mg/kg GUCHAZ -,171,68

JP10500. 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-
MW: 269.34 MOLFM: N-O3-P-S2-C8-H16
SYN: AC 47470 * CYCLIC PROPYLENE (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONATE * CYTROLANE * 2-(DIETHOXYPHOSPHINYLIMINO)-4-METHYL-1,3-DITHIOLANE * P,P-DIETHYL CYCLIC PROPYLENE ESTER of PHOSPHONODITHIOIMIDOCARBONIC ACID *
TXDS: orl-rat LD50:9 mg/kg BESAAT 15,122,69
orl-mus LD50:11 mg/kg BESAAT 15,122,69
skn-rbt LDLo:100 mg/kg BESAAT 15,122,69

JP12250. DITHIOLANE IMINOPHOSPHATE see: JP08750 1,3-DITHIOLANE, 2-(DIETHOXYPHOSPHINYLIMINO)-

JP14000. 1,3-DITHIOLO(4,5-b)QUINOXALINE-2-THIONE see: FG31500 CARBONIC ACID, TRITHIO-, CYCLICESTER with 2,3-QUINOXALINEDITHIOL

JP15750. 4,4'-DITHIOMORPHOLINE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

JP17500. 1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-
CAS: 000087116 MW: 228.30 MOLFM: N2-O2-S2-C8-H8
WLN: T55 BNV FSSJ A CMV1
SYN: 6-ACETAMIDO-4-METHYL-1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE * 3-ACETAMIDO-5-METHYLPYRROLIN-4-ONE(4,3-d)-1,2-DITHIOLE * N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO(4,3-b * THIOLUTIN *
TXDS: orl-mus LD50:25 mg/kg 12VXA5 8,1043,68
scu-mus LD50:25 mg/kg ANTCAO 2,357,52

JP19250. DITHIONE see: GW40250 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-, delta-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

JP21000. DITHIONIC ACID see: WS56000 SULFURIC ACID

JP22750. DITHIOOXAMIDE see: RP15750 OXAMIDE, DITHIO-

JP24500. DITHIOXAMIDE see: RP15750 OXAMIDE, DITHIO-

JP26250. 2,8-DITHIO-6-OXYPURINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

JP28000. DITHIOPHOS see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

JP29750. DITHIOPROPYLTHIAMINE HYDROCHLORIDE see: LQ07000 FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE

JP31500. 2,4-DITHIOPYRIMIDINE see: YR01750 URACIL, 2,4-DITHIO-

JP33250. DITHIOQUINOX see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

JP35000. DITHIOSYSTOX see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

JP36750. DITHIOTEP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

JP38500. DITHIOTHYMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

JP40250. DITHIZONE see: LQ94500 FORMIC ACID, (PHENYLAZO)THIO-, 2-PHENYLHYDRAZIDE

JP42000. DITHRANOL see: CB12250 1,8,9-ANTHRACENETRIOL

JP43750. DITILIN see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

JP45500. DITION see: GW40250 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-, delta-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

JP47250. DITION see: GW42000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-,gamma-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

JP48000. DITOINATE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JP49000. 4,4'-DI-o-TOLUIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

JP50750. DI-o-TOLUYLTHIOUREA see: FE07000 CARBANILIDE, 2,2'-DIMETHYLTHIO-

JP52500. DI-o-TOLYLGUANIDINE
MW: 239.35 MOLFM: N3-C15-H17
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

JP54250. N,N'-DI-o-TOLYL-p-PHENYLENE DIAMINE see: ST24500p-PHENYLENEDIAMINE, N,N'-DI-(o-TOLYL)-

JP56000. DI-TOLY SULFOXIDE
TXDS: ipr-mus LD50: 600 mg/kg IJRBA3 3,41,61

JP57750. DI-o-TOLYTHIOUREA see: FE07000 CARBANILIDE, 2,2'-DIMETHYLTHIO-

JP59500. DITRAN see: OO70000 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

JP60300. DITRAN see: OO71750 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER,HYDROCHLORIDE, mixed with (1-ETHYL-2-PYRROLIDINYL)METHYL alpha-CYCLOPENTYLMANDELATEHYDROCHLORIDE

JP61250. DITRANIL see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

JP63000. DITRAPEKS
TXDS: ort-rat LD50: 450 mg/kg ZFKST* -,-,68

JP64750. DITRAZINE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

JP65500. DITRAZINE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

JP66500. DITRIDECYLAMINE
CAS: 005910758 MW: 381.82 MOLFM: N-C26-H55
WLN: 13M13
TXDS: skn-rbt LD50:3540 mg/kg AIHAAP 23,95,62

JP68250. DITROSOL see: GO96250 o-CRESOL, 4,6-DINITRO-

JP70000. DITUBIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

JP71750. DIURESAL see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

JP73500. DIURETIC SALT see: AJ33250 ACETIC ACID, POTASSIUM SALT

JP75250. DIURETIN see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

JP77000. DIURIL see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

JP78750. DIURILIX see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

JP79500. DIURNAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JP80500. DIURON see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

JP82250. DIURONE see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

JP84000. DIURSAL see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

JP85750. DIUTRID see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

JP87500. DIVARICOSIDE
TXDS: ivn-cat LD50:165 ug/kg JPETAB 111,365,54

JP89250. DIVASCOL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

JP90000. DIVERON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JP91000. DIVINYL see: EI92750 1,3-BUTADIENE

JP92750. DIVINYL DISULFIDE see: YZ63000 VINYL DISULFIDE

JP93500. DIVINYLENIMINE see: UX92750 PYRROLE

JP94500. DIVINYL SULFONE see: KM71750 ETHENE, 1,1'-SULFONYLBIS-

JP96250. 2,5-DIVINYLTETRAHYDROPYRAN see: UP87500 PYRAN, 2,5-DIVINYLTETRAHYDRO-

JP98000. 2,5-DIVINYLTETRAHYDRO-2H-PYRAN see: UP87500 PYRAN, 2,5-DIVINYLTETRAHYDRO-

JQ01750. 3,9-DIVINYL-2,4,8,10-TETRAOXASPIRO(5,5)UNDECANE see: XF087502,4,8,10-TETRAOXASPIRO(5,5)UNDECANE, 3,9-DIVINYL-

JQ03500. DIVIT URTO see: KE10500 ERGOCALCIFEROL

JQ05250. DIXANTHOGEN see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

JQ07000. 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE see: KR73500ETHYLAMINE, 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

JQ07800. DIXYRAZINE DIHYDROCHLORIDE see: KL80500 ETHANOL, 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)-, DIHYDROCHLORIDE

JQ08750. DKD (ZLUFA2) see: HT01750 DICARBONIC ACID DIETHYL ESTER

JQ09600. D-LSD see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

JQ10500. 1 DM 10 see: BT42000 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE

JQ12250. DMA see: AB77000 ACETAMIDE, N,N-DIMETHYL-

JQ14000. DMA-4 see: AG68250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-

JQ15750. DMA 100 see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JQ17500. DMAB see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

JQ18300. DMAC see: AB77000 ACETAMIDE, N,N-DIMETHYL-

JQ19250. DMAE see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

JQ20000. DMAE TARTRATE see: KK71750 ETHANOL, 2-DIMETHYLAMINO-, TARTRATE

JQ21000. DMASA see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

JQ22750. DMB see: CZ66500 BENZENE, p-DIMETHOXY-

JQ24500. DMBA see: CW38500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-

JQ26250. 7,12-DMBA see: CW38500 BEN(a)ANTHRACENE, 7,12-DIMETHYL-

JQ28000. DMBC see: SG80500 PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-

JQ29750. DMC see: DC78750 BENZHYDROL, 4,4'-DICHLORO-alpha-METHYL-

JQ30500. DMCP see: TE82250 PHOSPHOROTHIOIC ACID, S-(p-CHLOROPHENYL) O,O-DIMETHYL ESTER

JQ31500. DMDT see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

JQ33250. DMF see: LQ21000 FORMAMIDE, N,N-DIMETHYL-

JQ34000. DMHP see: HP73500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1',2'-DIMETHYLHEPTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

JQ35000. DMI see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-

JQ36750. DMI 50475 see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-

JQ37000. DMI HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

JQ37300. DMMDA see: SH38500 PHENETHYLAMINE, 2,5-DIMETHOXY-alpha-METHYL-3,4-METHYLENEDIOXY-,HYDROCHLORIDE

JQ37600. DMMDA-2 see: SH36750 PHENETHYLAMINE, 2,3-DIMETHOXY-alpha-METHYL-4,5-METHYLENEDIOXY-,HYDROCHLORIDE

JQ37900. DMMOCP see: SO24500 PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)-

JQ38500. DMN see: IQ05250 DIMETHYLAMINE, N-NITROSO-

JQ40250. DMNA see: IQ05250 DIMETHYLAMINE, N-NITROSO-

JQ42000. DMO see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

JQ43750. DMP see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

JQ45500. DMP-30 see: SN35000 PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL)-

JQ47250. DMPA see: TB50750 PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER

JQ49000. DMS see: PV50750 METHYL SULFIDE

JQ50750. DMS(METHYL SULFATE) see: WS82250 SULFURIC ACID, DIMETHYL ESTER

JQ51500. DMT see: NL73500 INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-

JQ52500. DMTT see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

JQ54250. DN see: GO96250 o-CRESOL, 4,6-DINITRO-

JQ56000. DN 1 see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JQ57750. DN 289 see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JQ59500. DNAP see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

JQ61250. DNB see: EJ49000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

JQ63000. DNBP see: SJ98000 PHENOL,2-sec-BUTYL-4,6-DINITRO

JQ64750. DNBP AMMONIUM SALT see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JQ66500. DNC see: GO96250 o-CRESOL, 4,6-DINITRO-

JQ68250. DN DRY MIX NO. 1 see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JQ70000. DNOC see: GO96250 o-CRESOL, 4,6-DINITRO-

JQ71750. DNOCHP see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JQ72500. DNOK (Czech) see: GO96250 o-CRESOL, 4,6-DINITRO-

JQ73500. DNOK-ACETAT (Czech) see: AH22750 ACETIC ACID, 4,6-DINITRO-o-CRESYL ESTER

JQ74300. DNOPC see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JQ75250. DNOSBP see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JQ77000. DNP see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

JQ78750. 2,4-DNP see: SL28000 PHENOL,2,4-DINITRO-

JQ80500. (2,4-DNP) see: SL28000 PHENOL,2,4-DINITRO-

JQ82250. DNPC see: GO98000 p-CRESOL, 2,6-DINITRO-

JQ84000. DNPD see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

JQ85750. DNPT see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

JQ87500. DNOSAP see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

JQ89250. DNRB see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

JQ91000. DNSBP see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JQ92750. DNT see: XT15750 TOLUENE, 2,4-DINITRO-

JQ94500. 2,4-DNT see: XT15750 TOLUENE, 2,4-DINITRO-

JQ96250. DNTP see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

JQ98000. DO 14 see: WQ68250 SULFITE, 2-(p-(1-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

JR01750. DOBESIN see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

JR03500. DOBO see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

JR05250. DOCA see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JR07000. DOCA ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JR08750. DOC-AC see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JR10500. DOC ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JR12250. DOCITON see: UB75250 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

JR14000. DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

JR15750. DODECACHLOROPENTACYCLODECANE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE,1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

JR17500. DODECAHYDRODIPHENYLAMINE see: HY40250 DICYCLOHEXYLAMINE

JR19250. DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-
CAS: 000120401 MW: 277.17 MOLFM: N-O3-C16-H23
WLN: Q2N2QV11
SYN: N,N-BIS(2-HYDROXYETHYL)LAURAMIDE * COCO DIETHANOLAMIDE * COCONUT OIL AMIDE OF DIETHANOLAMINE * CRILLON L.D.E. * N,N-DIETHANOLLAURAMIDE * N,N-DIETHANOLLAURIC ACID AMIDE * LAURIC ACID DIETHANOLAMIDE * LAURIC ACID DIETHANOLAMINE CONDENSATE * LAURIC DIETHANOLAMIDE * LAUROYL DIETHANOLAMIDE * LAURYL DIETHANOLAMIDE * LDA * LDE * MONAMID 150-LW * NINOL AA62 *
TXDS: orl-rat LD50: 2700 mg/kg JSCCA5 13,469,62

JR21000. DODECANAMIDE, N-TRIS(HYDROXYMETHYL)-METHYL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,31,62

JR22750. DODECANEDIAMIDINE, DIHYDROCHLORIDE
MW: 327.40 MOLFM: N4-C14-H30 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

JR23200. DODECANEDIGUANIDINE DIHYDROCHLORIDE see: MF15750 GUANIDINE, DODECANEDI-, DIHYDROCHLORIDE

JR23700. DODECANE DIISOTHIOUREA DIHYDROBROMIDE see: UM47250 PSEUDOUREA, DODECANEBIS(2'-THIO-,DIHYDROBROMIDE

JR24500. DODECANE, 1,2-EPOXY-
CAS: 002855198 MW: 184.36 MOLFM: O-C12-H24
WLN: T3OTJ B10
SYN: DODECENE EPOXIDE * 1,2-EPOXYDODECANE *
TXDS: ihl-mus TDLo:150 mg/kg TFX:NEO RARSAM 3,193,63

JR26250. 1-DODECANEPHOSPHONIC ACID see: SZ78750 PHOSPHONIC ACID, DODECYL-

JR28000. n-DODECANEPHOSPHONIC ACID see: SZ78750 PHOSPHONIC ACID, DODECYL-

JR29750. 1-DODECANESULFONIC ACID, SODIUM SALT
CAS: 002386530 MW: 273.43 MOLFM: O3-S-C12-H26 .Na
WLN: WSQ12 &-NA-
SYN: SODIUM DODECANESULFONATE * SODIUM DODECYLSULFONATE * SODIUM LAURYL SULFONATE *
TXDS: orl-mus LD50: 2000 mg/kg PSTGAW 3,1,45

JR30500. DODECANE, 1-THIOCYANATO- see: XK96250 THIOCYANIC ACID, DODECYL ESTER

JR31500. t-DODECANETHIOL
MW: 202.44 MOLFM: S-C12-H26
SYN: terc.DODECYLMERKAPTAN (Czech) *
TXDS: orl-rat LD50:309 mg/kg 28ZPAK -,169,72

JR33250. DODECANOIC ACID see: OE98000 LAURIC ACID

JR35000. DODECANOIC ACID, 12-FLUORO-
MW: 218.35 MOLFM: O2-F-C12-H23
SYN: 12-FLUORODODECANOIC ACID *
TXDS: ipr-mus LD50:1250 ug/kg JOCEAH 21,739,54

JR36750. n-DODECANOL see: JR57750 DODECYL ALCOHOL

JR38500. 1-DODECANOL see: JR57750 DODECYL ALCOHOL

JR42000. DODECANOL, 12-FLUORO-
MW: 204.37 MOLFM: O-F-C12-H25
SYN: 12-FLUORODODECANOL *
TXDS: ipr-mus LD50:1500 ug/kg JOCEAH 21,739,56

JR43750. DODECANONITRILE, 12-FLUORO-
MW: 199.35 MOLFM: N-F-C12-H22
SYN: 12-FLUORODODECANONITRILE *
TXDS: ipr-mus LD50: 80 mg/kg JACSAT 78,3484,56

JR45500. DODECANOYL PEROXIDE see: OF26250 LAUROYL PEROXIDE

JR47250. DODECANSULFONIC ACID, HYDROXY- see: WT07000 SULFURIC ACID, MONODODECYL ESTER

JR49000. DODECARBONIUM CHLORIDE see: BO75250 AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-,CHLORIDE

JR50750. DODECATRIETHYLAMMONIUM BROMIDE see: BQ28000 AMMONIUM, DODECATRIETHYL-, BROMIDE

JR52500. DODECENE EPOXIDE see: JR24500 DODECANE, 1,2-EPOXY-

JR54250. p-(n)(DODECOXYPHENYLISOTHIOCYANATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

JR56000. DODECYLACETAMIDO DIMETHYL BENZYL AMMONIUMCHLORIDE
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,813,-

JR57750. DODECYL ALCOHOL
CAS: 000112538 MW: 186.38 MOLFM: O-C12-H26
WLN: Q12
SYN: ALCOHOL C-12 * CO 12 * 1-DODECANOL * n-DODECANOL * n-DODECYL ALCOHOL * DUODECYL ALCOHOL * DYTOL J-68 * LAURIC ALCOHOL * LAURINIC ALCOHOL * LAURYL ALCOHOL * n-LAURYL ALCOHOL, PRIMARY * LAURYL 24 * LOROL * LOROL 11 * LOROL 5 * LOROL 7 * SIPOL L12 *
TXDS: ipr-rat LD50: 800 mg/kg 14CYAT -,1469,-

JR59500. n-DODECYL ALCOHOL see: JR57750 DODECYL ALCOHOL

JR61250. DODECYL ALCOHOL, HYDROGEN SULFATE, SODIUM SALT see: WT10500 SULFURIC ACID MONODODECYLESTER SODIUM SALT

JR63000. DODECYL ALCOHOL, POLYOXYETHYLENE
TXDS: orl-rat LDLo: 4150 mg/kg TXAPA9 2,133,60

JR64750. DODECYLAMINE
CAS: 000124221 MW: 185.40 MOLFM: N-C12-H27
WLN: Z12
SYN: LAURYLAMINE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD691-490
orl-rat LD50:1960 mg/kg 28ZPAK -,52,72

JR66500. DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE
CAS: 001643205 MW: 229.46 MOLFM: N-O-C14-H31
WLN: OK1&1&12
SYN: AMONYX AO * AMMONYX LO * DDNO * DIMETHYLDODECYLAMINE N-OXIDE * N,N-DIMETHYL-DODECYLAMINOXID (Czech) * DODECYLDIMETHYLAMINE OXIDE * n-DODECYLDIMETHYLAMINE OXIDE * LAURYLDIMETHYLAMINE OXIDE *
TXDS: orl-rat LDLo:1000 mg/kg 28ZPAK -,76,72

JR68250. N-DODECYL-4-AMINOQUINALDINIUM ACETATE see: VA03500 QUINALDINIUM, 4-AMINO-1-DODECYL-,ACETATE

JR70000. DODECYLAMINE, N,N-DIMETHYL-
MW: 213.46 MOLFM: N-C14-H31
SYN: ARMEEN DM-12D * (DDA) * DIMETHYLDODECYLAMINE * N,N-DIMETHYLDODECYLAMIN (Czech) * N,N-DIMETHYLDODECYLAMINE * N,N-DIMETHYL-n-DODECYLAMINE * DIMETHYLLAURYLAMINE * DODECYLDIMETHYLAMINE * RC 5629 *
TXDS: orl-rat LD50:1380 mg/kg 28ZPAK -,63,72

JR71750. DODECYL BENZENE SODIUM SULFONATE see: DB68250 BENZENESULFONIC ACID, DODECYL-, SODIUM SALT

JR72500. DODECYLBENZENSULFONAN SODNY (Czech) see: DB68250 BENZENESULFONIC ACID, DODECYL-, SODIUMSALT

JR73500. DODECYL BENZENESULFONATE see: DB66500 BENZENESULFONIC ACID, DODECYL ESTER

JR75250. DODECYLBENZENESULPHONATE, SODIUM SALT see: DB68250 BENZENESULFONIC ACID, DODECYL-,SODIUM SALT

JR77000. n-DODECYLBORATE, TRI-
TXDS: orl-mus LD50: 1400 mg/kg USBCC* -,-,58

JR77500. DODECYLCARBAMYLMETHYLBENZYLDIMETHYLAMMONIUM CHLORIDE see: BO75250 AMMONIUM,BENZYL((DODECYLCARBAMOY L)METHYL)DIMETHYL-, CHLORIDE

JR78000. DODECYLDIMETHYLAMINE see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

JR78200. DODECYLDIMETHYLAMINE OXIDE see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

JR78750. DODECYL DIMETHYL AMMONIUM CHLORIDE
TXDS: orl-rat LD50: 84 mg/kg AEHA** 33,2,70

JR80500. DODECYL DIPHENYL ETHER SULFONATE
TXDS: orl-rat LD50:700 mg/kg JSCCA5 13,469,62

JR82250. DODECYL GALLATE see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

JR84000. n-DODECYLGUANIDINE ACETATE see: MF17500 GUANIDINE, DODECYL-, ACETATE

JR85750. DODECYLGUANIDINE ACETATE see: MF17500 GUANIDINE, DODECYL-, ACETATE

JR87500. DODECYLGUANIDINE HYDROCHLORIDE see: MF19250 GUANIDINE, DODECYL-, MONOHYDROCHLORIDE

JR89250. alpha-DODECYL-omega-HYDROXY-POLYOXYETHYLENE see: MD08750 GLYCOLS, POLYETHYLENE,MONODODECYL ETHER

JR91000. DODECYL MERCAPTO POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LDLo: 3360 mg/kg UCDS** -,-,65

JR92750. DODECYLPHENOL see: SL36750 PHENOL,DODECYL

JR94500. DODECYL PHENYL POLYETHYLENE GLYCOL ETHER
TXDS: orl-rat LDLo: 1870 mg/kg UCDS**

JR96250. DODECYL SODIUM ETHOXYSULFATE
SYN: SODIUM LAURYL ETHOXYSULPHATE *
TXDS: orl-rat LD50:1995 mg/kg FCTXAV 5,763,67

JR98000. DODECYL SODIUM SULFATE see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JS01750. DODECYL SULFATE see: WT07000 SULFURIC ACID, MONODODECYL ESTER

JS03500. DODECYL SULFATE, SODIUM SALT see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JS05250. DODECYLSULFURIC ACID see: WT07000 SULFURIC ACID, MONODODECYL ESTER

JS07000. N-DODECYLTAURINE, MONOSODIUM SALT
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

JS08750. DODIGEN 226 see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

JS10500. DODIN see: MF17500 GUANIDINE, DODECYL-, ACETATE

JS12250. DODINE see: MF17500 GUANIDINE, DODECYL-, ACETATE

JS14000. **DODINE ACETATE** see: MF17500 GUANIDINE, DODECYL-, ACETATE

JS15750. **DODINE, mixture with GLYODIN** see: MF17500 GUANIDINE, DODECYL-, ACETATE

JS16200. **DOE** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JS16700. **DOE** see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JS17500. **DOF** see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

JS19250. **DOGUADINE** see: MF17500 GUANIDINE, DODECYL-, ACETATE

JS21000. **DOISYNOLIC ACID** see: VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

JS22750. **DOLADENE** see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

JS24500. **DOLANTAL** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS26250. **DOLANTIN** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS28000. **DOLANTIN HYDROCHLORIDE** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER,HYDROCHLORIDE

JS29750. **DOLANTOL** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS31500. **DOLCONTRAL** see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

JS33250. **DOLCOURIN**
TXDS: orl-rat LD50:924 mg/kg FCTXAV 2,327,64

JS35000. **DOLENAL** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS36750. **DOLENOL** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS38500. **DOLESTINE** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-,ETHYL ESTER, HYDROCHLORIDE

JS39350. **DOLIPOL** see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

JS40250. **DOLISINA** see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

JS42000. **DOLKWAL BRILLIANT BLUE** see: BQ45500 AMMONIUM, ETHYL (4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

JS42900. **DOLKWAL ERYTHROSINE** see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

JS43750. **DOLKWAL ORANGE SS** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

JS45500. **DOLKWAL SUNSET YELLOW** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JS47250. **DOLKWAL YELLOW AB** see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

JS49000. **DOLOMIDE** see: VN64750 SALICYLAMIDE

JS50750. **DOLONEURINE** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-,ETHYL ESTER, HYDROCHLORIDE

JS52500. **DOLOPHIN** see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

JS54250. **HYDROCHLORIDE, (0-)-**

JS55100. **DOLOPHIN HYDROCHLORIDE** see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,

JS56000. **4,4-DIPHENYL-, HYDROCHLORIDE, (0)-**

JS57750. **l-DOLOPHINE HYDROCHLORIDE** see: MJ64750 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

JS59500. **DOLOSAL** see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

JS61250. **DOLSIN** see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

JS63000. **DOLVANOL** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JS63800. **DOM** see: SH29750 PHENETHYLAMINE, 2,5-DIMETHOXY-4-ETHYL-alpha-METHYL-

JS64750. **DOMAFATE** see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

JS65500. **DOMARAX** see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

JS66500. **DOMASK'S T.B.1 CONTEBEN** see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

JS68250. **DOMAKOL** see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

JS70000. **DOMESTROL** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

JS71750. **DOMF** see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

JS72100. **DOMINAL** see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

JS72550. **DOMINAL FORTE** see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE,10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

JS73500. **DONAXINE** see: NL75250 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

JS74000. **DONAXINE** see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

JS74500. **DOOJE** see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

JS75250. **DOP** see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

JS77000. **DOPA** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JS77290. **DOPAIDAN** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JS77580. **DOPAL-FHER** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JS77870. **DOPALINA** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JS78160. **DOPAMET** see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

JS78450. **DOPAMINE** see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

JS78750. **DOPAMINE HYDROBROMIDE** see: UX12250 PYROCATECHOL, 4-(2-AMINOETHYL)-, HYDROBROMIDE

JS79200. **DOPAR** see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JS79700. **DOPIDRIN** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JS80500. **DOPRAM** see: UY57200 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-,MONOHYDROCHLORIDE, MONOHYDRATE

JS82250. **DORAL** see: KE10500 ERGOCALCIFEROL

JS84000. **DORANTAMIN** see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

JS85750. **DORBANE** see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

JS87500. **DORCOSTRIN** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JS89250. **DORICO** see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

JS91000. **DORICO SOLUBLE** see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

JS92750. **DORIDEN** see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

JS93200. **DORIDEN-SED** see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

JS93700. **DORISON** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JS94500. **DORM** see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

JS95000. **DORMABROL** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JS95500. **DORMALEST** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JS96250. **DORMALLYL** see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

JS96700. **DORMIDIN** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JS97100. **DORMIGEN** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JS97500. **DORMIGENE** see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

JS98000. **DORMINAL** see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

JS98800. **DORMIPHEN** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JT01750. **DORMIRAL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

JT04000. **DORMISON** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JT04500. **DORMOCIT** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JT05250. **DORMONAL** see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

JT06000. **DORMOSAN** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

JT07000. **DORMUTIL** see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

JT08750. **DORMYTAL** see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

JT10500. **DORNWAL** see: UV07000 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

JT12250. **DORNWALL** see: UV07000 2(1H)-PYRIDONE, 1-m-AMINOPHENYL-

JT14000. **DORVICIDE A** see: DV77000 2-BIPHENYLOL, SODIUM SALT

JT15750. **DORSALLIN S.R.** see: XH945004-THIA-1-AZABICYCLO(3,2,0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

JT16200. **DORSIFLEX** see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

JT16700. **DORSILON** see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

JT17500. **DORYL** see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

JT19250. **DOS** see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

JT21000. **DOSANEX** see: YS21000 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

JT22750. **DOSCALUN** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

JT23200. **DOSEGRAN** see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

JT23700. **DOTYCIN** see: KF43750 ERYTHROMYCIN

JT24500. **DOW 1329** see: TB50750 PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYLO-METHYL ESTER

JT26250. **DOWANOL** see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

JT26550. **DOWANOL BE** see: EL36750 1-BUTANOL, 4-ETHOXY-

JT26900. **DOWANOL BM** see: EL45500 1-BUTANOL, 4-METHOXY-

JT27200. **DOWANOL 33B** see: UB77000 2-PROPANOL, 1-METHOXY-

JT27500. **DOWANOL 62B** see: UB80500 1-PROPANOL, 2-(2-(2-METHOXYPROPOXY)PROPOXY)-

JT28000. **DOWANOL DB** see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

JT29750. **DOWANOL DM** see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

JT31500. **DOWANOL DPM** see: JM15750 DIPROPYLENE GLYCOL, MONOMETHYL ETHER

JT32300. **DOWANOL EB** see: KJ85750 ETHANOL, 2-BUTOXY-

JT33250. **DOWANOL EE** see: KK80500 ETHANOL, 2-ETHOXY-

JT35000. **DOWANOL EM** see: KL57750 ETHANOL, 2-METHOXY-

JT36750. **DOWANOL EP** see: KM03500 ETHANOL, 2-PHENOXY-

JT38500. **DOWANOL-50B** see: JM15750 DIPROPYLENE GLYCOL, MONOMETHYL ETHER

JT39300. **DOWANOL PiP** see: UB68250 1-PROPANOL, 3-ISOPROPOXY-

JT40250. **DOWCO 101 (TXAPA9 21,315,72)** see: TC54250 PHOSPHORIC ACID,DIMETHYL-,2,4,5-TRICHLOROPHENYLESTER

JT42000. **DOWCO 109** see: TB49000 PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-,O-METHYL ESTER

JT43750. **DOWCO 109** see: TB38500 PHOSPHORAMIDIC ACID, METHYL-, 4-tert-BUTYL-2-CHLOROPHENYL METHYLESTER

JT45500. **DOWCO 132** see: TB38500 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYLESTER

JT47250. **DOWCO 133 (TXAPA9 21,315,72)** see: TB52500 PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL,2,4,5-TRICHLOROPHENYL ESTER

JT49000. **DOWCO 139** see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

JT50750. **DOWCO 159 (TXAPA9 21,315,72)** see: TB33250 PHOSPHORAMIDIC ACID,ETHYL-,METHYL2,4,5-TRICHLOROPHENYL ESTER

JT52500. **DOWCO 160 (TXAPA9 21,315,72)** see: TB35000 PHOSPHORAMIDIC ACID,ETHYL-,2,4,5-TRICHLOROPHENYLESTER

JT54250. **DOWCO 161 (TXAPA9 21,315,72)** see: TB29750 PHOSPHORAMIDIC ACID,ETHYL-,2,4-DICHLOROPHENYLESTER

JT56000. **DOWCO 169 (TXAPA9 21,315,72)** see:: TD28000 PHOSPHORODIAMIDIC ACID,N,N-DIMETHYL PHENYL ESTER

JT57750. **DOWCO 177 (TXAPA9 21,315,72)** see: TB57750 PHOSPHORAMIDOTHIOIC ACID,METHYL-,ISOPROPYL ESTER

JT59500. **DOWCO 186** see: WH85750 STANNANE, HYDROXYTRIPHENYL-

JT61250. **DOWCO 210 (TXAPA9 21,315,72)** see: TB31500 PHOSPHORAMIDIC ACID, ETHYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER

JT63000. **DOWCO 211 (TXAPA9 21,315,72)** see: TB28000 PHOSPHORAMIDIC ACID,sec-BUTYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER

JT63800. **DOWCO 214** see: TG07000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)ESTER

JT64750. **DOWCO 217** see: TG07000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)ESTER

JT66500. **DOW ET 14** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

JT68250. **DOW ET-15** see: TB59500 PHOSPHORAMIDOTHIOIC ACID, O-METHYLO-(2,4,5-TRICHLOROPHENYL), ESTER

JT69000. **DOW F 800** see: AG28000 ACETIC ACID, CHLORO-, 2,4,5-TRICHLOROPHENYL ESTER

JT70000. **DOWFUME 40** see: KH92750 ETHANE, 1,2-DIBROMO-

JT71750. **DOW ET 57** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

JT73500. **DOWFUME 75**
TXDS: orl-rat LD50:660 mg/kg AMIHAB 13,1,56

JT75250. **DOWFUME EB-5**
TXDS: orl-rat LD50:660 mg/kg AMIHAB 13,1,56

JT77000. **DOWFUME EB-15**
TXDS: orl-rat LD50:290 mg/kg AMIHAB 13,1,56

JT78750. **DOWFUME MC-2** see: KH92750 ETHANE, 1,2-DIBROMO-

JT80500. **DOWFUME MC-2** see: PB63000 METHANE, TRICHLORONITRO-

JT82250. **DOWFUME W-8** see: KH92750 ETHANE, 1,2-DIBROMO-

JT84000. **DOWFUME W-85** see: KH92750 ETHANE, 1,2-DIBROMO-

JT85750. **DOW GENERAL** see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JT87500. **DOWICIDE** see: DV77000 2-BIPHENYLOL, SODIUM SALT

JT89250. **DIWICIDE 1** see: DV57750 2-BIPHENYLOL

JT90400. **DOWICIDE 2** see: SN14000 PHENOL, 2,4,5-TRICHLORO-

JT91000. **DOWICIDE 6** see: SM92750 PHENOL, 2,3,4,6-TETRACHLORO-

JT94500. **DOWICIDE 7** see: SM63000 PHENOL,PENTACHLORO

JT96250. **DOWICIDE A** see: DV77000 2-BIPHENYLOL, SODIUM SALT

JT98000. **DOWICIDE 2S** see: SN15750 PHENOL, 2,4,6-TRICHLORO-

JU01750. **DOWICIDE 9** see: SK36750 PHENOL, 4-CHLORO-2-CYCLOPENTYL-

JU02200. **DOWICIDE 31** see: DV68250 2-BIPHENYLOL, 5-CHLORO-, SODIUM SALT

JU02700. **DOWICIDE 31** see: DV70000 2-BIPHENYLOL, 6-CHLORO-, SODIUM SALT

JU03500. **DOWICIL 100 (CAIG**)** see: FP07000 1-(3-CHLOROALLYL)-3,5,7-TRIAZA-1-AZONIAADAMANTANECHLORIDE

JU05250. **DOWIZID A** see: DV77000 2-BIPHENYLOL, SODIUM SALT

JU07000. **DOW SEED DISINFECTANT NO. 5** see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

JU08750. **DOW SELECTIVE** see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

JU09500. **DOWTHERM A** see: ST89250 PHENYL ETHER-DIPHENYL MIXTURE (VAPOR)

JU10500. **DOWTHERM E** see: HT73500 1,2-DICHLOROBENZENE

JU12250. **DOW-TRI** see: KX45500 ETHYLENE, TRICHLORO-

JU14000. **DOXAPRAM HYDROCHLORIDE** see: UY57200 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

JU15750. **DOXAPRAM HYDROCHLORIDE HYDRATE** see: UY57200 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE

JU16100. **DOXEPHIN** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JU16500. **DOXEPHRIN** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JU16900. **DOXERGAN** see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

JU17500. **DOXINATE** see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JU19250. **DOXO** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

JU21000. **DOXOL** see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JU22750. **DOXYCYCLINE HYCLATE** see: QI89250 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

JU24500. **DOXYCYCLINE HYDROCHLORIDE** see: QI89250 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

JU25000. **DOXYFED** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JU25500. **DOXYFED** see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JU26250. **DOXYLAMINE SUCCINATE** see: US92750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

JU27000. **DOZAR** see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

JU28000. **2,4-DP** see: UF10500 PROPIONIC ACID, 2-(2,4-DICHLOROPHENOXY)-

JU28800. **DPC** see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

JU29750. **DPH** see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JU31500. **DPH** see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

JU33250. **DPA** see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

JU35000. **2,2-DPA** see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

JU36750. **DPE** see: UK59500 2-PROPYNYL ETHER

JU37200. **DPID** see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

JU37700. **DPN** see: UI43750 PROPYLAMINE, N-NITROSO-N-DI-

JU38500. **DPP** see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

JU39000. **DPPD** see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

JU39500. **DPPR** see: AC80500 ACETAMIDE, N-PYRIMIDYL-2,2-DIPROPYL-

JU40250. **DR** see: HZ29750 DIETHANOLAMINE-RUTIN

JU42000. **DRACYLIC ACID** see: DG08750 BENZOIC ACID

JU43750. **DRAGIL-P** see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

JU44500. **DRAMAL** see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

JU45500. **DRAPOLENE** see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

JU47250. **DRAZOXOLON** see: NY28000 4,5-ISOXAZOLEDIONE, 3-METHYL-, 4-((o-CHLOROPHENYL)HYDRAZONE)

JU49000. **DRC 1339** ssee: U620000 p-TOLUIDINE, 3-CHLORO-

JU50750. **DRC-1,339** see: XU54250 p-TOLUIDINE, 3-CHLORO-, HYDROCHLORIDE

JU52500. **DRC 3340** see: FC89250 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

JU54250. **DRC 3341** see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

JU61250. **DREFT** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JU61500. **DRENAMIST** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

JU61750. **DRENUSIL** see: DK92750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO,3,4-DIHYDRO-2-METHYL- 3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE

JU62000. **DRIDOL** see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

JU62250. **DRIMYL** see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

JU62500. **DRINALFA** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JU62750. **DRINALFA** see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JU63000. **DRINAMYL** see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

JU64750. **DRINUPAL HYDROCHLORIDE** see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

JU66500. **DRISDOL** see: KE10500 ERGOCALCIFEROL

JU67300. **DROLEPTAN** see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

JU68250. **levo-DROMORAN** see: QD17500 MORPHINAN-3-OL, 17-METHYL-

JU70000. **DROMORAN HYDROBROMIDE** see: QC96250 MORPHINAN, 3-HYDROXY-,N-METHYL-,HYDROBROMIDE, (0-)-

JU71750. **l-DROMORAN HYDROBROMIDE** see: QC94500 MORPHINAN, 3-HYDROXY-N-METHYL-,HYDROBROMIDE, (-)-

JU73500. **levo-DROMORAN TARTRATE** see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1: 1) (SALT), (-)-

JU74000. **DRONACTIN** see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

JU74500. **DROPERIDOL** see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

JU75250. **DROPERIDOL** see: LO89250 1-(1-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE

JU77000. **DROPSPRIN** see: VN64750 SALICYLAMIDE

JU78750. **DROXOLAN** see: FZ21000 5-beta-CHOLAN-24-OIC ACID, 3-alpha,12-alpha-DIHYDROXY-

JU80500. **DRUMULSE AA** see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

JU81350. **DRY ICE** see: FF64000 CARBON DIOXIDE

JU81650. **DRYISTAN** see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JU81950. **DRYLISTAN** see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JU82250. **DRY MIX NO. 1** see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

JU84000. **DS** see: WS78750 SULFURIC ACID, DIETHYL ESTER

JU85750. **DSE** see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT

JU87500. **DSDP** see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

JU89250. **DSMA** see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

JU90000. **2,4-D SODIUM SALT** see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

JU91000. **DSP** see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

JU92750. **DSS** see: BY89250 ANILINE, 4,4'-SULFONYLDI-

JU94500. **DS SUBSTANCE** see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

JU96250. **DTEAB** see: BQ28000 AMMONIUM, DODECATRIETHYL-, BROMIDE

JU98000. **DTMC** see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

JV01750. **DURSBAN** see: TF63000 PHOSPHOROTHIOC ACID O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER

JV03500. **DU-TER W-50** see: WH85750 STANNANE, HYDROXYTRIPHENYL-

JV05250. **DUAZOMYCIN B** see: CO36750 AZOTOMYCIN

JV07000. **DUBOISINE** see: NH08750 HYOSCYAMINE, (-)-

JV08750. **DUBOS CRUDE CRYSTALS** see: YP29750 TYROTHRICIN

JV09200. **DUIRAMID** see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

JV09700. **DUKSEN** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

JV10500. **DULCIN** see: YT22750 UREA, (p-ETHOXYPHENYL)-

JV12250. **DULCOLAN** see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

JV14000. **DULCOLAX** see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

JV15750. **DULSIVAC** see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JV17500. **DUMASIN** see: GY47250 CYCLOPENTANONE

JV19250. **DUMITONE** see: BY89250 ANILINE, 4,4'-SULFONYLDI-

JV21000. **DUNERYL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

JV22750. **DUODECYL ALCOHOL** see: JR57750 DODECYL ALCOHOL

JV24500. **DUODECYLIC ACID** see: OE98000 LAURIC ACID

JV26250. **DUODEX** see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

JV28000. **DUOMYCIN** see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

JV29750. **DUOSOL** see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

JV31500. **DUPONAL** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV33250. **DUPONAL WAQE** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV35000. **DUPONOL** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV36750. **DUPONOL C** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV38500. **DUPONOL ME** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV40250. **DUPONOL METHYL** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV42000. **DUPONOL WAQ** see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

JV43750. **DU PONT 326** see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

JV45500. **3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL** —AMINOBENZOATE .1%1), MONOHYDRATE

JV45670. **DU PONT 328** see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

JV45840. **DU PONT FUNGICIDE 328** see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

JV46010. **DU PONT HERBICIDE 685** see: LQ36750 FORMAMIDINE, 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-

JV46180. **DU PONT HERBICIDE 1,318** see: YT73500 UREA, 1-(2-METHYLCYCLOHEXYL)-3-PHENYL-

JV46350. **DURACILLIN** see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,

JV47250. **DURAFUR BROWN RB** see: SJ50750 PHENOL, p-AMINO-

JV49000. **DURAFUR BLACK RC** see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

JV50750. **DURAFUR BLACK R** see: SS80500 p-PHENYLENEDIAMINE

JV52500. **DURAFUR DEVELOPER C** see: UX10500 PYROCATECHOL

JV54250. **DURAFUR DEVELOPER D** see: QL28000 1-NAPHTHOL

JV56000. **DURAFUR DEVELOPER G** see: VG96250 RESORCINOL

JV57750. **DURAN** see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

JV58100. **DURANOL BRILLIANT BLUE B** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

JV58500. **DURANOL BRILLIANT BLUE BN** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

JV58900. **DURANOL PRINTING BLUE B** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

JV59500. **DURANOL RED 2B** see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

JV60300. **DURANOL VIOLET 2R** see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

JV61250. **DURA-TAB S.M. AMINOPHYLLINE** see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

JV63000. **DURENAT** see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

JV63500. **DUROMINE** see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

JV64000. **DUROPHET** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

JV64750. **DURSBAN (TXAPA9 21,315,72)** see: TF63000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER

JV65000. **DUSICNAN BARNATY (Czech)** see: QU63000 NITRIC ACID, BARIUM SALT

JV65250. **DUSICNAN KADEMNATY (Czech)** see: QU64750 NITRIC ACID, CADIUM SALT, TETRAHYDRATE (36% Cd)

JV65500. **DUSICNAN VAPENATY (Czech)** see: QU66500 NITRIC ACID, CALCIUM SALT, TETRAHYDRATE

JV65750. **DUSICNAN ZINECNATY (Czech)** see: QV29750 NITRIC ACID, ZINC SALT, HEXAHYDRATE

JV66000. **DUSITAN DICYKLOHEXYLAMINU (Czech)** see: HY42000 DICYCLOHEXYLAMINE, NITRITE

JV66250. **DUSITAN SODNY (Czech)** see: RA12250 NITROUS ACID, SODIUM SALT

JV66500. **DUSOTAL** see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

JV68250. **DUTCH LIQUID** see: KI05250 ETHANE, 1,2-DICHLORO-

JV70000. **DUTER** see: WH85750 STANNANE, HYDROXYTRIPHENYL-

JV71750. **DUVADILAN** see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

JV73500. **DUVADILAN** see: DO82250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

JV74300. **DUXEN** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

JV75250. **DV-79** see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

JV77000. **DW 62** see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

JW77250. **DW 62** see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

JW77500. **DYCLOCAINUM** see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

JW77750. **DYCLONE HYDROCHLORIDE** see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

JW78000. **DYCLONINE HYDROCLORIDE** see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

JW78250. **DYCLOTHANE** see: UG87500 PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE

JW78500. **DYE FD and C RED NO. 3** see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

JW78750. **DYE FDC YELLOW LAKE 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JW80500. **DYE FDC YELLOW NO. 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JW82250. **DYE SUNSET YELLOW** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JW84000. **DYFLOS** see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

JW85750. **DYFONATE** see: TA59500 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER

JW86200. **DYLAMON** see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

JW86700. **DYLEPHRIN** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

JW87500. **DYLOFORM** see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

JW89250. **DYLOX** see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JW91000. **DYMELOR** see: YR73500 UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-

JW92750. **DYMID** see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

JW94500. **DYNACORYL** see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

JW96250. **DYNARSAN** see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

JW96540. **DYNAMICARDE** see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

JW96830. **DYNAPHENIL** see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

JW97120. **DYNAPHENYL** see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

JW97410. **DYNAPRIN** see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

JW97700. **DYNA-ZINA** see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

JW98000. **DYODIN** see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JW01750. **DYPHONATE** see: TA59500 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER

JW03500. **DYRENE** see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

JW05250. **DYREX** see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JW05750. **DYSEDON** see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

JW06200. **DYSPNE-INHAL** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

JW07000. **DYSPROSIUM CHLORIDE**
CAS: 010025748 MW: 268.85 MOLFM: Cl3-Dy
WLN: DY G3
TXDS: ipr-mus LD50:343 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:196 mg/kg AEHLAU 5,437,62

JW08750. **DYSPROSIUM CITRATE**
TXDS: ipr-mus LD50: 113 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:54 mg/kg AEHLAU 5,437,62

JW10500. **DYSPROSIUM NITRATE, HEXAHYDRATE** see: QU70000 NITRIC ACID, DYSPROSIUM(30) SALT,HEXAHYDRATE

JW12250. **DYTHOL** see: FZ84000 CHOLESTEROL

JW14000. **DYTOL J-68** see: JR57750 DODECYL ALCOHOL

JW15750. **DYTOL S-91** see: HE43750 DECYL ALCOHOL

JW17500. **DYVON** see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

JW18000. **DZ** see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

JW18500. **DZO-9** see: SH14000 PHENETHYLAMINE, N-beta-CHLOROETHYL-alpha-DIMETHYL-, HYDROCHLORIDE

JW18800. **E-111** see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JW19000. **E-48** see: TF56000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(5-PHENYL-3-ISOXAZOLYL) ESTER

JW19250. **E393** see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

JW21000. **E-600** see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

JW22750. **E 605** see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

JW24500. **E 838** see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

JW26250. **E 1059** see: TF31500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL ESTERMIXTURE with O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

JW28000. **E 3314** see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

JW29750. **E 8573** see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

JW31500. **EAA** see: AK52500 ACETOACETIC ACID, ETHYL ESTER

JW33250. **EACA** see: MO63000 HEXANOIC ACID, 6-AMINO-

JW35000. **EACS** see: MO63000 HEXANOIC ACID, 6-AMINO-

JW36750. **EA-1 HYDROCHLORIDE** see: MQ49000 HEXYLAMINE, N,1-DIMETHYL-, HYDROCHLORIDE

JW38500. **EASTMAN 910** see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

JW39000. **EASTMAN BLUE BNN** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

JW39500. **EASTMAN BLUE GBN** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

JW40250. **EASTMAN 910 MONOMER** see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

JW42000. **EASTMAN INHIBITOR DHPB** see: DJ07000 BENZOPHENONE, 2,4-DIHYDROXY-

JW43750. **EAZAMINE** see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

JW45500. **EB** see: DA07000 BENZENE, ETHYL

JW46000. **EBERPINE** see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

JW46500. **EBERSPINE** see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

JW47600. **EBIDENE** see: NS17500 ISONICOTINIC ACID HYDRAZIDE

JW47900. **EBUBAMATE** see: FB22750 CARBAMIC ACID, 2-(HYDROXYMETHYL)-2-ETHYLHEXYL ESTER CARBAMATE(ester)

JW48200. **E.C. 1.1.3.4** see: RD35000 NOTATIN

JW48500. **ECATOX** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

JW49000. **ECBOLINE** see: KE87500 ERGOTOXINE

JW50750. **ECGONINE, METHYL ESTER, BENZOATE (ESTER)** see: YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

JW52500. **ECHINOMYCIN**
CAS: 000512641 MW: 1085.3 MOLFM: N12-O12-S2-C50-H60
WLN: T C-16-6-16-/CE& A B C- C- 2CP E& AS CX C-S DNV GMV KOV NNV PXNV TMV A&OV D&NVTJ D
SYN: QUINOMYCIN * QUINOMYCIN A *
TXDS: ipr-mus LD50:400 ug/kg 12VXA5 8,402,68

JW54250. **ECHUBIOSIDE**
TXDS: ivn-cat LD50:290 ug/kg JPETAB 111,365,54

JW56000. **ECHUJIN**
MW: 842.99 MOLFM: O17-C42-H66
TXDS: ivn-cat LD50:300 ug/kg 12VXA5 8,405,68

JW56500. **ECIPHIN** see: KB07000 EPHEDRINE, D-(-)-

JW57000. **ECLORION** see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

JW57750. **ECOLID** see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

JW59500. **ECOLID CHLORIDE** see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

JW61250. **ECP** see: TF03500 PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROCHLOROPHENYL)-O,O-DIETHYL ESTER

JW61520. **ECTIDA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW61790. **ECTILURAN** see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

JW62060. **ECTILUREA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW62330. **ECTON** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW62600. **ECTYDA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW63000. **ECTYLCARBAMIDE** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW64750. **ECTYLUREA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW65600. **ECTYN** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JW66500. **ECUANIL** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JW67300. **ECYLERT** see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2: 1)

JW68250. **EDATHAMIL** see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JW70000. **EDATHAMIL CALCIUM DISODIUM** see: EV77000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-,DISODIUM

JW71750. EDATHAMIL DISODIUM see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JW73500. EDATHANIL TETRASODIUM see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

JW75250. EDB see: KH92750 ETHANE, 1,2-DIBROMO-

JW77000. EDB-85 see: KH92750 ETHANE, 1,2-DIBROMO-

JW77500. EDEMOX see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

JW78000. EDENAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JW78750. EDETATE DISODIUM see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JW80500. EDETIC see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JW82250. EDETIC ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JW84000. EDICOL PONCEAU
TXDS: orl-mus TDLo:35 gm/kg/52WC AICCA6 12,558,56
TFX:NEO

JW85750. EDICOL PONCEAU RS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

JW87500. EDICOL SUPRA BLACK BN see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

JW89250. EDICOL SUPRA BLUE E6 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

JW91000. EDICOL SUPRA CARMOISINE W see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

JW91800. EDICOL SUPRA ERYTHROSINE A see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

JW92750. EDICOL SUPRA PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

JW94500. EDICOL SUPRA PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

JW96250. EDICOL SUPRA YELLOW FC see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JW98000. EDIFAS B see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

JW98500. EDION see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

JW99000. EDIPOSIN see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

JX01750. EDTA see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JX02600. EDTA see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JX03500. EDTA ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JX06100. EDTA DISODIUM see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JX07000. EDTA, DISODIUM SALT see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JX08750. EDTA, SODIUM SALT see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

JX09600. EDTA TRISODIUM SALT see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

JX10500. EE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

JX12250. EFACIN see: QT05250 NICOTINIC ACID

JX12700. EFCORBIN see: GM89250 CORTISOL

JX13100. EF CORLIN see: GM89250 CORTISOL

JX13500. EFCORTELIN see: GM89250 CORTISOL

JX14000. EFED see: TH15750 PHOSPHOROUS ACID, TRIPHENYL ESTER

JX14400. EFEDRIN see: KB07000 EPHEDRINE, D-(-)-

JX14800. EFERON see: YU08750 UREA, (PHENYLACETYL)-

JX15200. EFFISAX see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

JX15750. EFFORTIL see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

JX16600. EFFROXINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JX17500. EFFUSAN see: GO96250 o-CRESOL, 4,6-DINITRO-

JX19250. EFFUSAN 3436 see: GO96250 o-CRESOL, 4,6-DINITRO-

JX19600. EFISOL see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

JX19900. EFRICEL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

JX20200. EFROXINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JX20500. EFROXINE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

JX21000. EFSIOMYCIN see: LP42000 FLUVOMYCIN

JX22750. EGDN see: KW56000 ETHYLENE GLYCOL, DINITRATE

JX25300. EGGOBESIN see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

JX27100. EGYT-1050 see: CV40250 BENZAMIDE, 4-n-DECYLOXY-3,5-DIMETHOXY-

JX28000. EHRLICH 5 see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

JX29750. EHRLICH 594 see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

JX31500. EHRLICH 606 see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

JX33250. EHRLICH'S REAGENT see: CU57750 BENZALDEHYDE, p-DIMETHYLAMINO

JX35000. EI see: KX50750 ETHYLENIMINE

JX35500. EI 47031 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYLESTER

JX36000. EI 47,772 see: NJ66500 IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE, CYCLICPROPYLENE P,P-DIETHYL ESTER

JX36750. EI 52160 see: TG31500 PHOSPHOROTHIOIC ACID, O,O'-(THIODI-p-PHENYLENE) O,O,O',O'-TETRA-METHYL ESTER

JX38500. 5,8,11,14-EICOSATETRANOIC ACID
CAS: 007771440 MW: 304.52 MOLFM: O2-C20-H32
WLN: QV4U3U3U3U6
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

JX39300. EIRENAL see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

JX40250. EKATIN see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

JX42000. EKATIN AEROSOL see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

JX43750. EKATINE-25 see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

JX45500. EKATIN F see: TE14000 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

JX47250. EKATIN M see: TE14000 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

JX49000. EKATOX see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

JX50750. EKILAN see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

JX51600. EKKO CAPSULES see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JX52500. EKOMINE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

JX53000. EKTYL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JX53500. EKTYLCARBAMID see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

JX54250. EL-110 see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

JX56000. EL 211 see: DG77000 BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYPIPERIDINO)PROPYL ESTER

JX57750. EL 241 see: UT47250 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

JX59500. EL 400 see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

JX61250. ELAIDIC ACID
CAS: 000112798 MW: 316.52 MOLFM: O2-C18-H34
WLN: QV8U9 -T
SYN: trans-DELTA(sup 9)-OCTADECENOIC ACID * trans-OCTADEC-9-ENOIC ACID * trans-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, (E)- *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,188,50

JX63000. ELAIOMYCIN see: EL50750 2-BUTANOL, 4-METHOXY-3-(1-OCTENYL-ONN-AZOXY)-, D-THREO-

JX64750. ELAMOL see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

JX65300. ELAN see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

JX65800. ELANIL see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

JX66500. ELAOL see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

JX68250. ELARGIN see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

JX70000. ELARGYL see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

JX70800. ELASTONIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

JX71750. ELASTONON see: BT85750 AMPHETAMINE

JX73500. ELASTONON see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

JX74000. ELASTONON see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

JX74500. ELASTONON see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

JX75250. ELASTOPAR
DEF:CONTAINS 30% N-METHYL-N,p-DINITROSOANILINE(JNCIAM 41,985,68)
TXDS: orl-rat TDLo:13 mg/kg/YI TFX:NEO JNCIAM 41,985,68

JX77000. ELASTOPAR see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

JX77500. ELASTOZONE 34 see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

JX78000. ELAVIL see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

JX78750. ELAVIL HYDROCHLORIDE see: HO94500 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE

JX80500. ELBANIL see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

JX82250. ELCIDE 75 see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

JX82800. ELDOPAL see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JX83300. ELDOPAR see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

JX84000. ELDOQUIN see: MX35000 HYDROQUINONE

JX85750. ELDRIN see: VM29750 RUTIN

JX86600. ELECTRO-CF 11 see: PB61250 METHANE, TRICHLOROFLUORO-

JX87500. ELENIUM see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

JX88000. ELEPSINDON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JX88500. ELEVAN see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

JX89250. ELGETOL see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JX91000. ELGETOL 30 see: GO96250 o-CRESOL, 4,6-DINITRO-

JX92750. ELGETOL 318 see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

JX94500. ELICIDE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

JX95000. ELISAL see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

JX95500. ELITONE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

JX96250. ELIXOPHYLLINE see: XH38500 THEOPHYLLINE

JX98000. ELJON PINK TONER see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

JX98800. ELORINE see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

JY01750. ELRODORM see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

JY03500. ELSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

JY05250. ELVARON see: WO64750SULFAMIDE, N-((DICHLOROFLUOROMETHYL)THIO)-N',N'-DIMETHYL-N-PHENYL-

JY07000. ELYSION see: TN22750 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-, HYDROCHLORIDE

JY08750. EM see: KF43750 ERYTROMYCIN

JY10500. EM 12 see: TI68250 PHTHALIMIDE, 2-(2,6-DIOXOPIPERIDEN-3-YL)-

JY12250. EM 923 see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

JY13100. EMAGRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

JY14000. EMANIL see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

JY15750. EMBAFUME see: PA49000 METHANE, BROMO-

JY17500. EMBEQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

JY19250. EMBICHIN see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

JY21000. EMBIKHINE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

JY22750. EMBINAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

JY24500. EMC see: OV98000 MERCURY, CHLOROETHYL-

JY26250. EMCOL 888
DEF:POLYALKYL NAPHTHALENE PYRIDINIUM CHLORIDE, average molecular weight,382 (JAPMA8 38,428,49)
CAS: MX8034171
TXDS: orl-mus LD50:470 mg/kg JAPMA8 38,428,49
ivn-mus LD50:8 mg/kg JAPMA8 38,428,49

JY28000. EMCOL CA see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

JY29750. EMCOL ETS see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

JY31500. EMCOL H 35-A see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

JY33250. EMCOL-IP see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

JY35000. EMCOL MSK see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

JY36750. EMCOL PS-50 RHP see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

JY38500. EMERALD GREEN see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRO-

JY40250. EMERSOL 221 LOW TITER WHITE OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

JY42000. EMERSOL 220 WHITE OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

JY43750. EMESIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

JY47250. EMETINE see: DK17500 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1-ISOQUINOLYL)METHYL)-

JY49000. (-)-EMETINE see: DK17500 2H-BENZO(a)QUINOLIZINE, 3-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-9,10-DIMETHOXY-2-((1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1-ISOQUINOLYL)METHYL)-

JY50750. EMETINE BISMUTH IODIDE
CAS: MX8001158
SYN: BISMUTH EMETINE IODIDE *
TXDS: orl-mus LD50:118 mg/kg JPPMAB 16,65,64

JY52500. EMETINE, DIHYDROCHLORIDE
CAS: 000316427 MW: 553.63 MOLFM: N2-O4-C29-H40 .2Cl-H
WLN: T B666 GNTT&J E2 LO1 MO1 D1- BT66 CMT&J HO1 IO1 &GH &GH
SYN: MEBICIDE * (-)-EMETINE DIHYDROCHLORIDE * l-EMETINE DIHYDROCHLORIDE * EMETINE, HYDROCHLORIDE *
TXDS: ipr-rat LD50:17 mg/kg JPETAB 94,431,48
orl-mus LD50:44 mg/kg JPPMAB 16,65,64
ipr-mus LD50:62 mg/kg JPETAB 94,431,48
scu-mus LD50:45 mg/kg JPPMAB 16,65,64

JY54250. (-)-EMETINE DIHYDROCHLORIDE see: JY52500 EMETINE, DIHYDROCHLORIDE

JY56000. l-EMETINE DIHYDROCHLORIDE see: JY52500 EMETINE, DIHYDROCHLORIDE

JY57750. EMETINE, HYDROCHLORIDE see: JY52500 EMETINE, DIHYDROCHLORIDE

JY58600. EMILCAMATO see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

JY59500. EMILENE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

JY60000. EMIVAN see: YW52500 VANILLAMIDE,N,N-DIETHYL

JY60500. EMOQUIL see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

JY61250. EMPILAN CP-100 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

JY63000. EMPILAN CQ-100 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

JY64750. EMPIRIN see: VO07000 SALICYLIC ACID, ACETATE

JY66500. EMQ see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

JY67300. EMS see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

JY68250. EMT 50,003 see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

JY70000. EMTHYRIDINE see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

JY71750. EMTRYL see: NI50750 IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-

JY73500. EMUL P.7 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

JY75250. EMULSEPT
DEF:LAURIC and MYRISTIC ACID ESTERS of COLAMINOFORMYLMETHYLPYRIDINIUM CHLORIDE(JAPMA8 38,428,49)
TXDS: ivn-mus LD50:20 mg/kg AFDOAQ 18,43,54

JY77000. EMULSIFIER COMPONENT G see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

JY77800. EMYLCAMATE see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

JY78750. EN-1530 see: QD22750 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-,HYDROCHLORIDE, (5-alpha)-

JY79600. EN 1627 see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

JY80500. EN 18133 see: TF57750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-PYRAZINYL ESTER

JY81300. EN-28,450 see: XJ64750 2-THIAZOLINE, 2-(ALLYLTHIO)-

JY81350. ENALLYNYMAL SODIUM see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

JY82250. ENANTHIC ACID see: MJ15750 HEPTANOIC ACID

JY84000. ENANTHIC ALCOHOL see: MK03500 HEPTYL ALCOHOL

JY85750. ENANTHOPHENONE, p-AMINO-
MW: 205.33 MOLFM: N-O-C13-H19
WLN: ZR DV6
SYN: p-AMINO ENANTHOPHENONE *
TXDS: ipr-mus LD50:140 mg/kg FEPRA7 6,348,47

JY87500. ENANTHOTOXIN
CAS: 000463025 MW: 258.39 MOLFM: 02-C17-H22
WLN: QY3&3U2U2UU2UU2U2Q
TXDS: ipr-mus LDLo:830 ug/kg 12VXA5 8,408,68
ihl-mus LCLo:360 mg/m3/10M NDRC** -,18,42

JY89250. 6,14-endo-ETHENOTETRAHYDROORIPAVINE, 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE

JY91000. ENANTHYLIC ACID see: MJ15750 HEPTANOIC ACID

JY91800. ENCYPRATE see: GZ08750 CYCLOPROPANECARBAMIC ACID, N-BENZYL-, ETHYL ESTER

JY92750. ENDISON see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

JY93600. ENDOBION see: QS36750 NICOTINAMIDE

JY94500. ENDOCID see: TF82250 PHOSPHOROTHIOICAN-2-YL)PHOSPHOROTHIOATE see: Q171500 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

JY96250. ENDOCIDE see: TF82250 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

JY98000. 6,14-ENDOETHENO-7-(2-HYDROXYO20PENTYL)-TETRAHYDRO-ORIPAVINE HYDROCHLORIDE see: KM82250

JZ01750. 3,6-ENDOHEXYLHYDROPHTHALIC ACID, SODIUM SALT
TXDS: orl-rat LD50: 182 mg/kg PCOC** -,471,-

JZ03500. ENDOLAT see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

JZ04300. ENDOLIN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

JZ05250. 2,5-ENDOMETHYLENE-3-CYCLOHEXENE CARBOXYLIC ACID, ETHYL ESTER
CAS: 000882611 MW: 211.24 MOLFM: N-O4-C10-H13
WLN: L55 A CUTJ FVO2
SYN: 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER *
TXDS: orl-rat LDLo:4290 mg/kg AIHAAP 23,95,62

JZ08750. (2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE
CAS: 014370504 MW: 125.24 MOLFM: N-C8-H15
WLN: L55 ATJ CM1
SYN: NORBORNANE, 2-(METHYLAMINO)- *
TXDS: orl-rat LDLo:1410 mg/kg AIHAAP 23,95,62
.skn-rbt LD50:520 mg/kg AIHAAP 23,95,62

JZ10500. 1,5-ENDOMETHYLENE-3,7-DINITROSO-1,3,5,7-TETRAAZACYCLOOCTANE see: XA525001,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

JZ12250. 2,5-ENDOMETHYLENE-delta(sup 3)-TETRAHYDROBENZYL ACRYLATE see: AT38500 ACRYLIC ACID,5-NORBOREN-2-YLMETHYL ESTER

JZ13300. 2,5-ENDOMETHYLEN-delta(sup 3)-TETRAHYDROBENZYLTHIOKYANOACETAT (Czech) see: AJ59500 ACETICACID, THIOCYANATO-, BICYCLO(2.2.1)-HEPT-5-EN-2-YLMETHYL ESTER, endo-

JZ14000. cis-3,6-ENDOMETHYLENE-delta(sup 4)-TETRAHYDROPHTHALIC ACID DIMETHYL ESTER see: RB892505-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

JZ14800. ENDOMETHYLENETETRAHYDROPHTHALIC ACID, N-2-ETHYLHEXYL IMIDE see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

JZ15750. ENDOMYCIN
CAS: 001391419
TXDS: unk-mus LDLo:1000 mg/kg PHYTAJ 41,393,51

JZ17500. ENDOSULFAN see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

JZ19250. ENDOTAL see: RN82250 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JZ21000. ENDOTHAL see: RN82250 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JZ22750. ENDOTHALL see: RN82250 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JZ24500. ENDOTHAL-SODIUM see: RN822507-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JZ26250. ENDOTHION see: TF82250 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

JZ28000. ENDOXAN see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

JZ29750. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID see: RN78750 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLIC ACID

JZ31500. 3,6-ENDOXOHEXAHYDROPHTHALIC ACID, AMINE SALT
TXDS: orl-rat LD50: 206 mg/kg PCOC** -,471,-

JZ33250. 3,6-ENOXOHEXAHYDROPHTHALIC ACID DISODIUM SALT see: RN822507-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT

JZ35000. ENDRATE see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

JZ36750. ENDRATE DISODIUM see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

JZ38500. ENDRATE TETRASODIUM see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

JZ40250. ENDRIN see: IO15750 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, endo,endo-

JZ41100. ENDURON see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

JZ42000. E.N.E. see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

JZ43750. E.N.S. see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

JZ45500. ENERIL see: AE42000 ACETANILIDE, 4'-HYDROXY-

JZ46300. ENERZER see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

JZ47250. ENFENEMAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

JZ49000. ENHEPTIN see: XJ28000 THIAZOLE,2-AMINO-5-NITRO

JZ50750. ENHEPTIN-T see: XJ28000 THIAZOLE,2-AMINO-5-NITRO

JZ51300. ENHEXYMAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

JZ51800. ENHEXYMAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

JZ52500. ENIACID BRILLIANT RUBINE 3B see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

JZ54250. ENIACID CLOTH RED BC see: QK26650 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT

JZ56000. ENIACID SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

JZ56800. ENIAL ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

JZ57750. ENIAL RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

JZ59500. ENIAL YELLOW 2G see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

JZ61250. ENIDE 50 see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

JZ61600. ENIPRESSER see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

JZ61900. ENKALON see: RF52500 NYLON

JZ62200. ENKELFEL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

JZ62500. ENORDEN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

JZ63000. ENPHENEMAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

JZ64750. ENSIDON see: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-,DIHYDROCHLORIDE

JZ66500. ENSTAMINE see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

JZ68250. ENSTAMINE HYDROCHLORIDE see: KV47250 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-, MONOHYDROCHLORIDE

JZ69050. ENT 38 see: P344000 PHENOTHIAZINE

JZ70000. ENT 1,122 see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-HYDRO-

JZ71750. ENT 3,797 see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

JZ73500. ENT 15,108 see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

JZ75250. ENT 15,152 see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

JZ77000. ENT 15,949 see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

JZ78750. ENT 16,225 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,5a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

JZ80500. ENT 17,034 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

JZ82250. ENT 17,035 see: TE7B750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

JZ84000. ENT 17470 see: TF03500 PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER

JZ84800. ENT 17,596 see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

JZ85750. ENT 17,957 see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

JZ87500. ENT 19,060 see: FA21000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

JZ89250. ENT 19,059 see: FA26250 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

JZ91000. ENT 19,507 see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

JZ92750. ENT 19,763 see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

JZ94500. ENT 20,218 see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

JZ96250. ENT 20738 see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

JZ96800. ENT 20,993 see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER,OXALATE (1:1)

JZ97300. ENT 22866 see: TD98000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

JZ9800O. ENT 22,897 see: TD75250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER withwith 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

KA01750. ENT 23,284 see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

KA02600. ENT 23,584 see: JO10500 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE,BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)

KA03500. ENT 23,708 see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

KA04300. ENT 23,968 see: TF22750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

KA05250. ENT 23,979 see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

KA07000. ENT 24,042 see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

KA08750. ENT 24,105 see: TE45500 PHOSPHORODITHIOIC ACID,S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

KA10500. ENT 24,482 see: TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE

KA10900. ENT 24716 see: GQ43750 CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

KA11300. ENT 24,725 see: EZ47250 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

KA11700. ENT 24727 see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

KA12250. ENT 24,738 see: JB26250 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

KA14000. ENT 24,833 see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

KA15750. ENT 24969 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

KA17500. ENT 24970 see: QK59500 NAPHTHALIMIDE, N-HYDROXY-, O,O-DIETHYL PHOSPHOROTHIOATE

KA18300. ENT 24,970 see: TF43750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-NAPHTHYLAMIDO ESTER

KA19250. ENT 24988 see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

KA21000. ENT 25208 see: WH66500 STANNANE, ACETOXYTRIPHENYL-

KA22750. ENT 25,296 see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

KA24500. ENT 25445 see: XZ38500 s-TRIAZOLE, 3-AMINO-

KA26250. ENT 25,500 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

KA28000. ENT 25515 see: TC28000 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

KA29750. ENT 25,540 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL)ESTER

KA30600. ENT 25,554-X see: TD61250 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

KA31500. ENT 25,567 see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

KA33250. ENT 25,580 see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

KA35000. ENT 25,584 see: PB94500 4,7-METHANOINDAN,1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

KA36750. ENT 25,585 see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

KA38500. ENT 25,671 see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

KA40250. ENT 25647 see: TB50750 PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYLO-METHYL ESTER

KA42000. ENT 25684 see: TF98000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL)ESTER

KA43750. ENT 25,715 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

KA45500. ENT 25,719 see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

KA47250. ENT 25734 see: TC50750 PHOSPHORIC ACID, DIMETHYL p-(METHYLTHIO)PHENYL ESTER

KA49000. ENT 25766 see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

KA49500. ENT 25,830 see: NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYLESTER

KA50000. ENT 25,962 see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

KA50750. ENT 26,316 see: XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

KA51200. ENT 26,999 see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER

KA51600. ENT 27,025 see: TA73500 PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

KA52000. ENT 27,089 see: NJ66500 IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE, CYCLICPROPYLENE P,P-DIETHYL ESTER

KA52500. ENT 27,127 see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

KA54250. ENT 27,160 see: TE15750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

KA55100. ENT 27193 see: TF87500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-

KA56000. ENT 27,244 see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

KA57750. ENT 27,257 see: TE10500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

KA59500. ENT 27311 see: TF63000 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)

KA59750. ENT 27,393 see: FD92750 CARBANILIC ACID, 2-ISOPROPYL-4-(N-METHYLCARBAMOYLOXY)-, METHYLESTER

KA60000. ENT 27394 see: TF61250 PHOSPHOROTHIOIC ACID, O,O,DIETHYL O-(2-QUINOXALINYL) ESTER

KA60250. ENT 27,407 see: FC49000 CARBAMIC ACID, METHYL-, (2-METHYLQUINOL-8-YL) ESTER

KA60500. ENT 27410 see: FC17500 CARBAMIC ACID, METHYL-, o-(4,5-DIMETHYL-1,3-DIOXOLAN-2-YL)PHENYLESTER

KA60750. ENT 27520 see: TG07000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)ESTER

KA61000. ENT 27552 see: DD21000 BENZILIC ACID, 4,4'-DIBROMO-, ISOPROPYL ESTER

KA61250. ENT-27566 see: FC28000 CARBAMIC ACID, METHYL-, ester with N'-(m-HYDROXYPHENYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE

KA61800. ENT 27567 see: LQ45500 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE

KA62300. ENT 27625 see: TC40250 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHOXY-N-METHYLCROTONAMIDE

KA63000. ENT 28009 see: WH85750 STANNANE, HYDROXYTRIPHENYL-

KA64750. ENT 50439 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

KA66500. ENT 50852 see: OS10500 MELAMINE, HEXAMETHYL-

KA68250. ENT 50882 see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

KA69100. ENT 51,762 see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

KA70000. ENTERAMIDA see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

KA71750. ENTERAMINE see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

KA73500. ENTEROMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

KA75250. ENTEROMYCIN see: AT31500 ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-

KA77000. ENTEROSALIL see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

KA77800. ENTEROSEDIV see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

KA78750. ENTEROSEPT see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

KA80500. ENTERO-SULFINA see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

KA82250. ENTEX see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

KA84000. ENTEXIDINA see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

KA85750. ENTRAMIN see: XJ28000 THIAZOLE,2-AMINO-5-NITRO

KA86600. ENTUMIN see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

KA87500. ENT 25,545-X see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

KA89250. ENU see: YT31500 UREA, ETHYL NITROSO-

KA91000. ENZACTIN see: AK36750 ACETIN, TRI-

KA92750. EOSIN see: XA68250 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT

KA94500. EOSIN (YS, yellowish) see: XA68250 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT

KA94900. EP-145 see: WI33250 STEARIC ACID, 9,10-EPOXY-, ALLYL ESTER

KA95300. EP-166 see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

KA95700. EP-207 see: PB92750 4,7-METHANOINDAN, 1,2, 5,6-DIEPOXYHEXAHYDRO-

KA96250. EP-332 see: FC28000 CARBAMIC ACID, METHYL-, ester with N'-(m-HYDROXYPHENYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE

KA96700. EP 333 see: LQ45500 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE

KA97100. EP-411 see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

KA97500. EPAMIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KA98000. EPANUTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KA98800. EPASMIR 5 see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB01750. EPC (the plant regulator) see: FD89250 CARBANILIC ACID, ETHYL ESTER

KB02000. EPDANTOINE SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB02250. EPELIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB02500. EPHADREN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

KB02750. EPHEDRAL see: KB07000 EPHEDRINE, D-(-)-

KB03000. EPHEDRATE see: KB07000 EPHEDRINE, D-(-)-

KB03250. EPHEDREMAL see: KB07000 EPHEDRINE, D-(-)-

KB03500. EPHEDRIN see: KB07000 EPHEDRINE, (-)-

KB05250. EPHEDRINE see: KB07000 EPHEDRINE, D-(-)-

KB07000. EPHEDRINE, D-(-)-
CAS: 000299423 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QYR&YM1
SYN: BIOPHEDRIN * ECIPHIN * EFEDRIN * EPHEDRAL * EPHEDRATE * EPHEDREMAL * EPHEDRIN * EPHEDRINE * D(-)-EPHEDRINE * l-EPHEDRINE * EPHEDRITAL * EPHEDROL * EPHENDRONAL * EPHEDROSAN * EPHEDROTAL * EPHEDSOL * EPHOXAMIN * FEDRIN * 1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE * l-SEDRIN * ISOFEDROL * KRATEDYN * MANADRIN * MANDRIN * l-alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL * * l-2-METHYLAMINO-1-PHENYLPROPANOL * NASOL * NOREPHEDRINE, N-METHYL- * 1-PHENYL-2-METHYLAMINOPROPANOL * SANEDRINE * VENCIPON * ZEPHROL *
TXDS: orl-hmn LDLo:840 ug/kg JPETAB 23,-,24
scu-hmn TDLo:357 ug/kg TFX:PSY 12VXA5 7,403,60
orl-rat LD50:600 mg/kg TXAPA9 1,42,59
ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59
scu-rat LD50:800 mg/kg JPETAB 85,119,45
ivn-rat LDLo:130 mg/kg JPETAB 27,1,26
orl-mus LD50:400 mg/kg 12VXA5 7,403,60
ipr-mus LDLo:170 mg/kg APEPA2 195,647,40
scu-mus LDLo:1000 mg/kg APEPA2 120,189,27
unk-mus LDLo:600 mg/kg APEPA2 153,161,30
ivn-dog LDLo:70 mg/kg JPETAB 27,1,26
unk-dog LDLo:220 mg/kg KLWOAZ -,38,1887
ivn-cat LDLo: 60 mg/kg APEPA2 120,189,27
orl-rbt LDLo:590 mg/kg JPETAB 27,1,26
ipr-rbt LDLo:310 mg/kg JPETAB 27,1,26
scu-rbt LDLo:320 mg/kg JPETAB 27,1,26
ivn-rbt LDLo:50 mg/kg APEPA2 120,189,27
ims-rbt LDLo:340 mg/kg JPETAB 27,1,26
unk-rbt LDLo:300 mg/kg KLWOAZ -,38,1887
par-frg LDLo:530 mg/kg JPETAB 27,1,26
unk-frg LDLo:500 mg/kg MAIZAB 3,-,25

KB08750. EPHEDRINE, (0)-
CAS: 000321982 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QYR&YM1 -L -R
TXDS: ipr-mus LD50: 0.16 mg/kg JPETAB 158,135,67

KB10500. D(-)-EPHEDRINE see: KB07000 EPHEDRINE, D-(-)-

KB12250. l-EPHEDRINE see: KB07000 EPHEDRINE, (-)-

KB14000. EPHEDRINE, HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH
TXDS: idr-hmn TDLo:6 ug/kg TFX:SKN JPETAB 76,295,42
scu-rat LDLo:128 mg/kg JPETAB 71,62,41
scu-gpg LDLo:427 mg/kg JPETAB 32,121,27
unk-frg LDLo:224 mg/kg KLWOAZ -,38,1887

KB15750. EPHEDRINE, HYDROCHLORIDE, (0-)-
CAS: 000134714 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH
SYN: dl-EPHEDRINE HYDROCHLORIDE * DL-EPHEDRINE HYDROCHLORIDE * EPHETONIN * EPHETONINE * dl-alpha-(1-(METHYLAMINO)ETHYL) BENZYL ALCOHOL HYDROCHLORIDE * RACEPHEDRINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:60 mg/kg JPETAB 36,363,29

KB17500. EPHEDRINE, HYDROCHLORIDE, (-)-
CAS: 000877361 MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH -L
SYN: l-EPHEDRINE, HYDROCHLORIDE *
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:60 mg/kg JPETAB 36,363,29

KB19250. d-EPHEDRINE HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH -D
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:80 mg/kg JPETAB 36,363,29

KB21000. dl-EPHEDRINE HYDROCHLORIDE see: KB15750 EPHEDRINE, HYDROCHLORIDE, (0-)-

KB22750. l-EPHEDRINE, HYDROCHLORIDE see: KB17500 EPHEDRINE, HYDROCHLORIDE, (-)-

KB24500. DL-EPHEDRINE HYDROCHLORIDE see: KB15750 EPHEDRINE, HYDROCHLORIDE, (0-)-

KB26250. EPHEDRINE SULFATE (2:1) (salt), (-)-
CAS: 000134725 MW: 426.58 MOLFM: N2-O2-C20-H30 .O4-S
WLN: QYR&YM1 & 2WSQQ
SYN: l-EPHEDRINE SULFATE * ISOFEDROL * 1-alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL SULFATE * 1-PHENYL-2-METHYLAMINE-PROPANOL-1-SULFATE *
TXDS: orl-hmn TDLo:840 ug/kg TFX:CVS JPETAB 23,-,24
ivn-hmn TDLo:1 mg/kg TFX:CVS JPETAB 27,1,26
ims-hmn TDLo:560 ug/kg TFX:CVS JPETAB 23,-,24
orl-rat LD50:600 mg/kg TXAPA9 1,42,59
ivn-rat LDLo:100 mg/kg JPETAB 27,1,26
scu-mus LDLo:500 mg/kg 12VXA5 8,409,68

KB28000. l-EPHEDRINE SULFATE see: KB26250 EPHEDRINE SULFATE (2: 1) (salt), (-)-

KB28200. EPHEDRITAL see: KB07000 EPHEDRINE, D-(-)-

KB28400. EPHEDROL see: KB07000 EPHEDRINE, D-(-)-

KB28600. EPHEDROSAN see: KB07000 EPHEDRINE, D-(-)-

KB28800. EPHEDROTAL see: KB07000 EPHEDRINE, D-(-)-

KB29000. EPHEDSOL see: KB07000 EPHEDRINE, D-(-)-

KB29200. EPHENDRONAL see: KB07000 EPHEDRINE, D-(-)-

KB29400. EPHERON see: YU08750 UREA, (PHENYLACETYL)-

KB29750. EPHETONAL HYDROCHLORIDE see: DN57750 BENZYL ALCOHOL, p-AMINO-alpha-(1-(METHYLAMINO)ETHYL-, HYDROCHLORIDE

KB31500. EPHETONIN see: KB15750 EPHEDRINE, HYDROCHLORIDE, (0-)-

KB33250. EPHETONINE see: KB15750 EPHEDRINE, HYDROCHLORIDE, (0-)-

KB35000. EPHININE HYDROCHLORIDE see: UX19250 PYROCATECHOL, 4-(2-(METHYLAMINO)ETHYL)-,HYDROCHLORIDE

KB35500. EPHORRAN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KB36000. EPHOXAMIN see: KB07000 EPHEDRINE, D-(-)-

KB36750. EPI AMINE 188
TXDS: orl-rat LD50:4320 mg/kg UCDS** -,-,68

KB38500. EPICHLORHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

KB40250. alpha-EPICHLOROHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

KB42000. EPICHLOROPHYDRIN see: TX49000 PROPANE, 1-CHLORO-2,3-EPOXY-

KB43750. EPICLASE see: YU08750 UREA, (PHENYLACETYL)-

KB44600. EPICUR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KB45500. 3,17-EPIDIHYDROXYESTRATRIENE see: KG29750 ESTRADIOL

KB47250. 10H-3,10a-EPIDITHIOPYRAZINO(1,2-a)INDOLE-1,4-DIONE,2,3,5a,6-TETRAHYDRO-6-HYDROXY-3-(HYDROXYMETHYL)-2-METHYL-
CAS: 000067992 MW: 326.41 MOLFM: N2-O4-S2-C13-H14
SYN: ASPERGILLIN * GLIOTOXIN *
TXDS: orl-mus LDLo:45 mg/kg JEBIAC 24,133,46
ipr-mus LDLo:45 mg/kg JEBIAC 24,133,46
scu-mus LDLo:45 mg/kg JEBIAC 24,133,46
ivn-rbt LDLo:45 mg/kg JACSAT 65,2005,43

KB48000. EPIDIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

KB49000. EPIDON see: RP94500 2,4-OXAZOLIDINEDIONE, 5,5-DIPHENYL-, SODIUM deriv.

KB49200. EPIDONE see: RP71750 1-OXAZOLIDIN-2,4-DIONE, 5,5-DIPHENYL-

KB49400. EPIDONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

KB49600. EPIDORM see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

KB49800. EPIDOSIN see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

KB50000. EPIDOZIN see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

KB50200. EPIFEN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

KB50400. EPIFENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB50750. EPIFLUOROHYDRIN see: TZ33250 PROPANE, 1,2-EPOXY-3-FLUORO-

KB51300. EPIFRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KB51800. EPIHYDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB52500. EPIHYDRIN ALCOHOL see: UB43750 1-PROPANOL, 2,3-EPOXY-

KB54250. EPIHYDRINALDEHYDE see: MB31500 GLYCIDALDEHYDE

KB56000. EPIHYDRINAMINE, N,N-DIETHYL- see: UI26250 PROPYLAMINE, 2,3-EPOXY-N,N-DIETHYL-

KB57750. 11-EPIISOEUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE see: LE31500EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

KB58600. EPIKUR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KB59500. EPILAN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

KB59770. EPILAN-D see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB60040. EPILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB60310. EPILEO PETIT MAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

KB60580. EPIMID see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

KB60850. EPINAT see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KB61250. EPINEFRINA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KB63000. EPINEPHRAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KB64750. EPINEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KB66500. (-)-EPINEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KB68250. D-EPINEPHRINE
TXDS: scu-rat LD50:80 mg/kg JPHYA7 38,259,09

KB70000. dl-EPINEPHRINE see: DO29750 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (0-)-

KB71750. d-EPINEPHRINE see: DO28000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (0)-

KB73500. l-EPINEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KB75250. EPINEPHRINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB77000. (-)-EPINEPHRINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB78750. l-EPINEPHRINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB80500. L-EPINEPHRINE BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB82250. l-EPINEPHRINE d-BITARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB84000. EPINEPHRINE CHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

KB85750. l-EPINEPHRINE CHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

KB87500. EPINEPHRINE, HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

KB89250. d-EPINEPHRINE HYDROCHLORIDE see: DO33250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (0)-

KB91000. l-EPINEPHRINE HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

KB92750. EPINEPHRINE KETONE HYDROCHLORIDE see: AM82250 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE

KB94500. EPINEPHRINE RACEMIC see: DO29750 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (0-)-

KB96250. EPINEPHRINE TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KB98000. L-EPINEPHRINE TARTRATE see: DO35000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-, TARTRATE (1:1), (0)-

KC01750. EPININE HYDROCHLORIDE see: UX19250 PYROCATECHOL, 4-(2-(METHYLAMINO)ETHYL)-,HYDROCHLORIDE

KC03500. EPIPROPIDINE see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

KC05250. EPIRENAMINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KC07000. l-EPIRENAMINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KC08750. EPIRENAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

KC09300. EPIRENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KC09800. EPISED see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KC10500. 2,3-EPITHIOPROPYL METHOXY ETHER see: KN92750 ETHER,2,3-EPITHIO PROPYL METHOXY

KC11300. EPITRATE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KC12250. EPN see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

KC14000. EPN 300 see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

KC14800. EPOCAN see: UT49000 4-PYRIDINEMETHANOL, 3,3'-(DITHIODIMETHYLENE)BIS(5-HYDROXY-6-METHYL-,DIHYDROCHLORIDE HYDRATE

KC15750. EPODYL see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

KC17500. EPON 562
TXDS: orl-rat LD50:5000 mg/kg AMIHAB 17,129,58
ipr-rat LD50:380 mg/kg AMIHAB 17,129,58
orl-mus LD50:1870 mg/kg AMIHAB 17,129,58
ipr-mus LD50:303 mg/kg AMIHAB 17,129,58
orl-rbt LD50:4010 mg/kg AMIHAB 17,129,58

KC19250. EPON 815
TXDS: ipr-rat LD50:1070 mg/kg AMIHAB 17,129,58
ipr-mus LD50:1600 mg/kg AMIHAB 17,129,58

KC21000. EPON 820
TXDS: ipr-rat LD50:1400 mg/kg AMIHAB 17,129,58
ipr-rat LD50:1780 mg/kg AMIHAB 17,129,58

KC22750. EPON 828 see: SL64750 PHENOL, 4,4'-ISOPROPYLIDENEDI-, polymer with 1-CHLORO-2,3-EPOXYPROPANE

KC24500. EPON 1001
TXDS: ipr-rat LD50:2400 mg/kg AMIHAB 17,129,58

KC26250. EPON 1007
TXDS: ipr-rat LD50:2200 mg/kg AMIHAB 17,129,58

KC28000. EPONATE see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

KC29750. EPONTHOL see: AG96250 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-,PROPYL ESTER

KC31500. EPONTOL see: AG96250 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-, PROPYLESTER

KC33250. EPORAL see: BY89250 ANILINE, 4,4'-SULFONYLDI-

KC35000. EPOXIDE 101 see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

KC35500. EPOXIDE-201 see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

KC36000. EPOXIDE 207 see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

KC36750. EPOXIDE EP-221
TXDS: orl-rat LD50:4490 mg/kg UCDS** -,-,70

KC38500. EPOXIDE ERLA-0510
TXDS: orl-rat LD50:1300 mg/kg UCDS** -,-,71
skn-rbt LD50:640 mg/kg UCDS** -,-,71

KC40250. EPOXIDE ERLB-0500
TXDS: orl-rat LD50:2460 mg/kg UCDS** -,-,63
skn-rbt LD50:1600 mg/kg UCDS** -,-,63

KC42000. 1,2-EPOXYBUTANE see: EK36750 BUTANE, 1,2-EPOXY-

KC43750. 1,2-EPOXYBUTENE-3 see: EM73500 I-BUTENE,3,4-EPOXY

KC45500. 3,4-EPOXY-1-BUTENE see: EM73500 I-BUTENE,3,4-EPOXY

KC47250. 2,3-EPOXYBUTYRIC ACID, ETHYL ESTER see: ET08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

KC49000. l,2-EPOXY-3-CHLOROPROPANE
TXDS: orl-rat LD50:90 mg/kg JIHTAB 30,63,48

KC50750. 5-alpha,6-alpha-EPOXY-3-beta-CHOLESTANOL
MW: 402.73 MOLFM: O2-C27-H46
WLN: T3 F5 E666 1A R AX BOTJ IY&3Y J N QQ
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JNCIAM 19,977,57

KC52500. 1,2-EPOXYCYCLOHEXANE see: RN71750 7-OXABICYCLO-04.1.00 HEPTANE

KC54250. 3,4-EPOXYCYCLOHEXANECARBONITRILE see: RN73500 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE

KC56000. 4,5-EPOXYCYCLOHEXANE-1,2-DICARBOXYLIC ACID,DI-(DECYL)ESTER (MIXED ISOMERS)
TXDS: orl-rat LDLo:640 mg/kg AIHAAP 23,95,62

KC57750. 3,4-EPOXYCYCLOHEXYLMETHYL 3,4-EPOXYCYCLOHEXANE CARBOXYLATE
MW: 252.34 MOLFM: O4-C14-H20
WLN: T36 BOTJ E- 2/V01/
TXDS: orl-rat LD50:4490 mg/kg AIHAAP 24,305,63

KC59500. 5,6-EPOXY-5,6-DIHYDRO-7-METHYLBENZ(a)ANTHRACENE see: CW50750 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-7-METHYL-

KC61250. 5,6-EPOXY-5,6-DIHYDROBENZ(a)ANTHRACENE see: CW49000 BENZ(a)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

KC63000. 5,6-EPOXY-5,6-DIHYDROCHRYSENE see: GC12250 CHRYSENE, 5,6-EPOXY-5,6-DIHYDRO-

KC64750. 5,6-EPOXY-5,6-DIHYDRODIBENZ(a,h)ANTHRACENE see: HN47250 DIBENZ(a,h)ANTHRACENE, 5,6-EPOXY-5,6-DIHYDRO-

KC66500. 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-5-beta-CARD-20(22)-ENOLIDE see: FH50750 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-

KC68250. 1,3-EPOXY-2,2-DIMETHYLPROPANE see: TZ31500 PROPANE, 1,3-EPOXY-2,2-DIMETHYL-

KC70000. 1,2-EPOXYDODECANE see: JR24500 DODECANE, 1,2-EPOXY-

KC71750. 3,4-EPOXY-2,5-ENDOMETHYLENECYCLOHEXANECARBOXYLIC ACID, ETHYL ESTER
CAS: 000097814 MW: 182.24 MOLFM: O3-C10-H14
WLN: T C355 A DOTJ GVO2
SYN: 2-NORBORNANECARBOXYLIC ACID, 5,6-EPOXY-, ETHYL ESTER *
TXDS: orl-rat LDLo:4760 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:3540 mg/kg AIHAAP 23,95,62

KC73500. 1,2-EPOXY-7,8-EPOXYOCTANE see: RG94500 OCTANE, 1,2: 7,8-DIEPOXY-

KC75250. 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER see: YV73500 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER

KC77000. 1,2-EPOXYETHANE see: KX24500 ETHYLENE OXIDE

KC78750. 1,2-EPOXYETHYLBENZENE see: CZ96250 BENZENE, (EPOXYETHYL)-

KC80500. 2-(alpha,beta-EPOXYETHYL)-5,6-EPOXYBENZENE
SYN: BENZENE,2-(1,2-EPOXYETHYL)-5,6-EPOXY *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:620 mg/kg AIHAAP 23,95,62

KC82250. 2,3-EPOXY-2-ETHYL HEXANOL see: MP01750 1-HEXANOL, 2,3-EPOXY-2-ETHYL-

KC83100. 2,3-EPOXY-2-ETHYLHEXANAMIDE see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

KC84000. 3-(EPOXYETHYL)-7-OXABICYCLO(4.1.0)HEPTANE see: DT49000 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

KC85750. EPOXY HARDENER ZZL-0814
TXDS: orl-rat LD50:3250 mg/kg UCDS** -,-,69
skn-rbt LD50:2500 mg/kg UCDS** -,-,69

KC87500. EPOXY HARDENER ZZL-0816
TXDS: orl-rat LD50:4920 mg/kg UCDS** -,-,71
skn-rbt LD50:2520 mg/kg UCDS** -,-,71

KC89250. EPOXY HARDENER ZZL-0822
TXDS: orl-rat LD50:4290 mg/kg UCDS** -,-,71
skn-rbt LD50:2500 mg/kg UCDS** -,-,71

KC91000. EPOXY HARDENER ZZL-0854
TXDS: orl-rat LD50:2460 mg/kg UCDS** -,-,65

KC92750. EPOXY HARDENER ZZLA-0334
TXDS: orl-rat LD50:2460 mg/kg UCDS** -,-,66
skn-rbt LD50:1590 mg/kg UCDS** -,-,66

KC94500. 1,2-EPOXYHEXADECANE see: ML94500 HEXADECANE, 1,2-EPOXY-

KC96250. 5,6-EPOXY-3-HYDROXY-p-TOLUQUINONE see: RN89250 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-

KC98000. 14,15-beta-EPOXY-3-beta-HYDROXY-5-beta-BUFA-20,22-DIENOLIDE see: EI29750 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

KC99000. 4,5alpha-EPOXY-3-HYDROXY-5,17-DIETHYLMORPHINAN-6-ONE see: QD57750 MORPHINONE, DIHYDRO-6-METHYL-

KD01750. 1,8-EPOXY-p-MENTHANE see: OS92750 p-MENTHANE, 1,8-EPOXY-

KD03500. 1,4-5,8-(EPOXYMETHANO)-NAPHTHALENE-5b,7,8,9,9-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO
TXDS: orl-rat LD50: 68 mg/kg SHELL* 59,-,61
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

KD04350. 4,5alpha-EPOXY-3-METHOXY-17-METHYLMORPHINAN-6-ONE see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

KD05250. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID, ALLYL ESTER see: RN752507-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-, ALLYL ESTER

KD07000. 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXILIC, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER see: **RN80500 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-,4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YLMETHYL ESTER**

KD07500. 3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER see: **RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER**

KD08000. 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

KD08750. 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE see: OS91000 p-MENTHANE,1,2:8,9-DIEPOXY-

KD10500. 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE see: RN80500BICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-7-OXA-, 4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YLMETHYL ESTER

KD11000. alpha,beta-EPOXY-beta-METHYLHYDROCINNAMIC ACID, ETHYL ESTER see: MW52500 HYDROCINNAMICACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

KD12250. 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER see: RG15750 OCTADECANOIC ACID, 9,10-EPOXY-,BUTYL ESTER

KD14000. 1,2-EPOXYOCTANE see: RG96250 OCTANE, 1,2-EPOXY-

KD15750. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)BENZOFURO(4,5-a)PHENAZINE-1,15(2H)-DIONE,5,6,21,23,25-PENTAHYDROXY-27-METHOXY-2,4,16,20,22,24,26-HEPTAMETHYL-, 25-ACETATE
CAS: 010238707 MW: 783.95 MOLFM: N3-O11-C43-H49
SYN: RIFAZINE *
TXDS: orl-rat LD50:2000 mg/kg CMTRAG 12,247,67
orl-mus LD50:1638 mg/kg CMTRAG 12,247,67
ivn-mus LD50:291 mg/kg CMTRAG 12,247,67

KD17500. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
CAS: 006998603 MW: 697.85 MOLFM: N-O12-C37-H47
SYN: RIFAMYCIN SV * RIFOMYCIN SV *
TXDS: orl-mus LD50:2120 mg/kg 12VXA5 8,921,68

KD19250. 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE
CAS: 013553792 MW: 695.83 MOLFM: N-O12-C37-H45
SYN: RIFAMYCIN S * RIFOMYCIN S *
TXDS: orl-mus LD50:3000 mg/kg 12VXA5 8,921,68

KD21000. 2,3-EPOXY-1-PROPANAL see: MB31500 GLYCIDALDEHYDE

KD22750. EPOXYPROPANE see: TZ29750 PROPANE, 1,2-EPOXY-

KD24500. 1,2-EPOXYPROPANE see: TZ29750 PROPANE, 1,2-EPOXY-

KD26250. 2,3-EPOXY-1-PROPANOL see: UB43750 1-PROPANOL, 2,3-EPOXY-

KD28000. 4,5-EPOXY-2-PENTENAL see: SB19250 2-PENTENAL, 4,5-EPOXY

KD29750. EPOXYPROPIDINE see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

KD31500. 3-(2,3-EPOXYPROPOXY)PROPYLTRIMETHOXYSILANE see: VV40250 SILANE, 3-(2,3-EPOXYPROPOXY)-PROPYLTRIMETHOXY-

KD33250. 2,3-EPOXYPROPYL ACRYLATE see: AS92750 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

KD35000. 2,3-EPOXYPROPYL BUTYL ETHER see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

KD36750. N-(2,3-EPOXYPROPYL)DIETHYLAMINE see: UI26250 PROPYLAMINE, 2,3-EPOXY-N,N-DIETHYL-

KD38500. 2,3-EPOXYPROPYL METHACRYLATE see: OZ43750 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

KD40250. 2,3-EPOXYPROPYLPHENYL ETHER see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

KD42000. EPOXY RESIN from EPICHLORHYDRIN and PHENYLAMINE(EA)
TXDS: orl-mus LD50: 2100 mg/kg FARVAZ 10,110,68

KD43750. EPOXY RESIN (EPICHLOROHYDRIN and DIETHYLENE GLYCOL)
SYN: DEG-1 *
TXDS: orl-mus LDLo: 2100 mg/kg TPKVAL 10,110,69

KD45500. cis-9,10-EPOXYSTEARIC ACID see: WI31500 STEARIC ACID, cis-9,10-EPOXY-

KD47250. EPOXYSTYRENE see: CZ96250 BENZENE, (EPOXYETHYL)-

KD49000. 9,10-EPOXYSTEARIC ACID, ALLYL ESTER see: RG14000 OCTADECANOIC ACID, 9,10-EPOXY-,ALLYL ESTER

KD50750. 3,4-EPOXYSULFOLANE see: RP38500 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE

KD51600. EPOXYTROPINE TROPATE see: VR36750 SCOPOLAMINE

KD52000. 6-beta,7-beta-EPOXY-3-alpha-TROPANYL S-(-)-TROPATE see: VR36750 SCOPOLAMINE

KD52500. EPOXYTROPINE TROPATE METHYLNITRATE see: VR45500 SCOPOLAMINE, compd. with METHYLNITRATE

KD54250. 1,2-EPOXY-4-VINYLCYCLOHEXANE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

KD56000. EPRAZIN see: UQ22750 PYRAZINECARBOXAMIDE

KD57750. EPSILON S see: MO63000 HEXANOIC ACID, 6-AMINO-

KD58600. EPSOM SALTS see: WS96250 SULFURIC ACID, MAGNESIUM SALT (1:1)

KD59500. EPTAC 1 see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

KD60300. EPTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KD61250. EPTAM see: FA45500 CARBAMIC ACID, DIPROPYLTHIO-, S-ETHYL ESTER

KD63000. EPTAPUR see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

KD64750. EPTC see: FA45500 CARBAMIC ACID,DIPROPYLTHIO-S-ETHYL ESTER

KD65600. EPTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

KD66500. EQ see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

KD68250. EQUANIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KD68800. EQUILIUM see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KD69300. EQUATRATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KD70000. EQUILENIN see: KG61250 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

KD71750. EQUILENIN BENZOATE
CAS: 000604580 MW: 370.22 MOLFM: O3-C25-H22
WLN: L E5 B666 FVTT&&J E OOVR
TXDS: scu-mus TDLo:4 mg/kg TFX:NEO YJBMAU 12,213,39

KD73500. EQUILENINE see: KG61250 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

KD75250. EQUILIN see: KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

KD78750. EQUILIN BENZOATE
MW: 372.49 MOLFM: O3-C25-H24
WLN: L E5 B666 FVTT&&J E OOVR
TXDS: scu-mus TDLo:2 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

KD78940. EQUILIUM see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

KD79320. EQUINIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KD79510. EQUIPAX see: GV52500 CYCLOHEXANEMETHANOL, alpha-ETHYL-, CARBAMATE

KD79700. EQUIPOISE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

KD79890. EQUITAR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KD80080. ER 115 see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

KD80270. ERALON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

KD80500. ERADEX see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL

KD82250. ERAMIN see: MS10500 HISTAMINE

KD84000. ERASOL see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

KD85750. ERBIUM CHLORIDE
CAS: 010138417 MW: 273.61 MOLFM: Cl3-Er
WLN: ER G3
SYN: ERBIUM TRICHLORIDE *
TXDS: ipr-mus LD50: 226 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:128 mg/kg AEHLAU 5,437,62
scu-frg LDLo:300 mg/kg 27ZWAY -,2197,35

KD87500. ERBIUM CITRATE
TXDS: ipr-mus LD50: 122 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:63 mg/kg AEHLAU 5,437,62

KD89250. ERBIUM EDETATE
TXDS: ipr-gpg LD50:134 mg/kg AEHLAU 5,437,62

KD91000. ERBIUM NITRATE, HEXAHYDRATE see: QU78750 NITRIC ACID, ERBIUM(30) SALT, HEXAHYDRATE

KD92750. ERBIUM OXIDE
TXDS: ipr-rat LDLo: 600 mg/kg CURL** 34,47,60

KD94500. ERBIUM TRICHLORIDE see: KD85750 ERBIUM CHLORIDE

KD96250. ERBN see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

KD98000. ERBON see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

KE01750. EREMURSINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

KE03500. ERGAMINE see: MS10500 HISTAMINE

KE05250. ERGASEPTINE see: WO84000 SULFANILAMIDE

KE07000. ERGINE see: OL40250 LYSERGAMIDE

KE07800. ERGOATETRINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1- ETHYLETHYL)-6-METHYL-

KE09600. ERGOBASINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KE10500. ERGOCALCIFEROL
CAS: 000050146 MW: 396.72 MOLFM: O-C28-H44
WLN: L56 FYTJ A BY&1U1Y&Y FU2U- BL6YYTJ AU1 DQ
SYN: CALCIFEROL * CONDACAPS * CONDOCAPS * CONDOL * CRTRON * CRYSTALLINA * D-ARTHIN * DARAL * DAVITAMON D * DAVITIN * DECAPS * DEE-OSTEROL * DEE-RON * DEE-RONAL * DEE-ROUAL * DELTALIN * DERATOL * DETALUP * DIACTOL * DIVIT URTO * DORAL * DRISDOL * ERGORONE * ERGOSTEROL ACTIVATED * ERGOSTEROL, IRRADIATED * ERTRON * FORTODYL * GELTABS * HI-DERATOL * INFRON * IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL * METADEE * MULSIFEROL * MYKOSTIN * OLEOVITAMIN D * OSTELIN * RADIOSTOL * RADSTERIN * 9,10,SECOERGOSTA-5,7,10(19),22-TETRAEN 3-beta-OL * SHOCK-FEROL * VIOSTDROL * VIOSTEROL * VITAMIN D * VITAVEL-D *
TXDS: orl-dog LDLo:4 mg/kg ZGEMAZ 116,138,50

KE12250. ERGOCRISTINE
CAS: 000511080 MW: 609.79 MOLFM: N5-O5-C35-H39
WLN: T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN HVNTJ BQ DY G1R
SYN: ERGOCRYSTINE *
TXDS: ivn-rbt LDLo:1500 ug/kg HPPAAL 3,519,45

KE14000. ERGOCRYPTINE
CAS: 000511091 MW: 575.78 MOLFM: N5-O5-C32-H41
WLN: T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN HVNTJ BQ DY G1Y
SYN: alpha-ERGOCRYPTINE * alpha-ERGOKRYPTINE *
TXDS: ivn-rbt LDLo:1050 ug/kg 12VXA5 8,414,68

KE15750. alpha-ERGOCRYPTINE see: KE14000 ERGOCRYPTINE

KE16300. ERGOKLININE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KE17500. alpha-ERGOKRYPTINE see: KE14000 ERGOCRYPTINE

KE19250. ERGOCRYSTINE see: KE12250 ERGOCRISTINE

KE21000. ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, BITARTRATE
MW: 661.68 MOLFM: N3-O2-C22-H27 .2O6-C4-H4
SYN: 1-ACETYL-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE BITARTRATE * 1-ACETYLLYSERGIC ACID DIETHYLAMIDE BITARTRATE *
TXDS: orl-hmn TDLo:1.5 ug/kg TFX:PSY PSDTAP 8,59,67
ivn-rbt LD50:1600 ug/kg 27ZQAG -,93,72

KE22750. ERGOLINE-8-beta-CARBOXAMIDE, 1-ACETHYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYL-
MW: 337.46 MOLFM: N3-O2-C20-H23
WLN: T C6656 1A P GN LN CUTT&&J EVM2 G LV1
SYN: 1-ACETYL-9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * 1-ACETYLLYSERGIC ACID ETHYLAMIDE * ALA-10 *
TXDS: orl-hmn TDLo:75 ug/kg TFX:PSY PSDTAP 8,59,67
ivn-rbt LD50:5 mg/kg 27ZQAG -,94,72

KE24500. ERGOLINE-8-beta-CARBOXAMIDE, N-BENZYLOXY-9,10-DIDEHYDRO-6-METHYL-
MW: 373.49 MOLFM: N3-O2-C23-H23
WLN: T C6656 1A P GN LM CUTT&&J EVMO1R& G
SYN: IEC *
TXDS: ivn-rbt LD50:50 ug/kg 19QBAV -,393,67

KE26250. ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
MW: 416.41 MOLFM: N3-O-Br-C21-H26
WLN: T C6656 1A P GN LN CUTT&&J EVN2&2 G KE L
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-2-BROMO-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * MBL-61 * 1-METHYL-2-BROMLYSERGIC ACID DIETHYLAMIDE *
TXDS: ivn-rbt LD50:15 mg/kg 27ZQAG -,99,72

KE28000. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
CAS: 000050373 MW: 323.23 MOLFM: N3-O-C20-H25
WLN: T C6656 1A P GN LM CUTT&&J EVN2&2 G -B
SYN: ACID * CUBES * DELYSID * 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE * N,N-DIETHYLLYSERGAMIDE * D-LSD * HEAVENLY BLUE * LSD * LSD-25 * LYSERGAMID * LYSERGAMIDE,N,N-DIETHYL- * LYSERGAURE DIETHYLAMID * D-LYSERGIC ACID DIETHYLAMIDE * LYSERGIC ACID DIETHYLAMIDE-25 * LYSERGIDE * LYSERGSAUEREDIAETHYLAMID * PEARLY GATES * ROYAL BLUE * WEDDING BELLS *
TXDS: orl-hmn TDLo:0.7 ug/kg JPETAB 120,340,57
ivn-rat LD50:16 mg/kg IRMEA9 172,702,59
ivn-mus LD50:46 mg/kg IRMEA9 172,702,59
orl-rat TDLo:90 ug/kg/(6-15D preg) TFX:TER TXAPA9 21,230,72
ivn-rbt LD50:300 ug/kg ANYAA9 66,668,57
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

KE29750. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-1,6-DIMETHYL-N-ETHYL-
MW: 309.45 MOLFM: N3-O-C19-H23
WLN: T C6656 1A P GN LN CUTT&&J EVM2 G L
SYN: 9,10-DIDEHYDRO-N-ETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE * 1-METHYLLYSERGIC ACID ETHYLAMIDE * MLA-74 *
TXDS: ivn-rbt LD50:9 mg/kg 27ZQAG -,101,72

KE31500. ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-1,6-DIMETHYL-, PYRROLIDIDE
MW: 335.49 MOLFM: N3-O-C21-H25
WLN: T C6656 1A P GN LN CUTT&&J G L EV- AT5NTJ
SYN: 1-METHYLLYSERGIC ACID PYRROLIDIDE * MPD-75 *
TXDS: ivn-rbt LD50:8 mg/kg 27ZQAG -, 102,72

KE33250. ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, PYRROLIDATE
CAS: 002385877 MW: 321.46 MOLFM: N3-O-C20-H23
WLN: T C6656 1A P GN LM CUTT&&J G EV- AT5NTJ
SYN: LPD-824 * LSD-25-PYRROLIDATE * LYSERGIC ACID PYRROLIDATE * D-LYSERGIC ACID PYRROLIDIDE *
TXDS: ivn-mus LD50:46 mg/kg 27ZQAG -,99,72
ivn-rbt LD50:400 ug/kg 27ZQAG -,99,72

KE35000. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N,6-TRIMETHYL-
CAS: 004238840 MW: 295.42 MOLFM: N3-O-C18-H21
WLN: T C6656 1A P GN LM
SYN: DAM-57 * 9,10-DIDEHYDRO-N,N,6-TRIMETHYLERGOLINE-8-beta-CARBOXAMIDE * D-LYSERGIC ACID DIMETHYLAMIDE *
TXDS: ivn-rbt LD50:400 ug/kg 27ZQAG -,95,72

KE36750. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-, DIMALEATE
MW: 569.67 MOLFM: N3-O-C21-H27 .2O4-C4-H4
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYLERGOLINE-8-beta-CARBOXAMIDE DIMALEATE * 1-METHYL LSD * MLD-41 *
TXDS: ivn-rbt LD50:5 mg/kg 27ZQAG -,101,72

KE38500. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-HYDROXY-6-METHYL-
MW: 339.48 MOLFM: N3-O2-C20-H25
WLN: T C6656 1A P GN LN CUTT&&J EVN2&2 G PQ
SYN: 9,10-DIDETHYRO-N,N-DIETHYL-6-METHYL-12-HYDROXYERGOLINE-8-beta-CARBOXAMIDE * 12-HYDROXYLYSERGIC ACID DIETHYLAMIDE *
TXDS: ivn-rbt LD50:300 ug/kg 19QBAV -,393,67

KE40250. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-METHOXY-6-METHYL-
MW: 353.51 MOLFM: N3-O2-C21-H27
WLN: T C6656 1A P GN LM CUTT&&J EVN2&2 G PO1
SYN: 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-12-METHOXYERGOLINE-8-beta-CARBOXAMIDE * 12-METHOXYLYSERGIC ACID DIETHYLAMIDE *
TXDS: ivn-rbt LD50:100 ug/kg 19QBAV -,393,67

KE42000. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, (-)-
MW: 323.23 MOLFM: N3-O-C20-H25
SYN: LYSERGIC ACID DIETHYLAMIDE, l-isomer *
TXDS: ivn-rbt LD50:17 mg/kg 27ZQAG -,98,72

KE43750. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DEHYDRO-N,N-DIETHYL-6-METHYL-, (0)-
MW: 323.23 MOLFM: N3-O-C20-H25
SYN: LYSERGIC ACID DIETHYLAMIDE, d-isomer *
TXDS: ivn-rbt LD50:300 ug/kg 27ZQAG -,98,72

KE45500. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-
CAS: 000478999 MW: 295.42 MOLFM: N3-O-C18-H21
WLN: T C6656 1A P GN LM CUTT&&J EVM2 G
SYN: 9,10-DIDEHYDRO-N-ETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * N-ETHYLLYSERGAMIDE * LAE-32 * LYSERGIC ACID ETHYLAMIDE *
TXDS: ivn-mus LD50:44 mg/kg 27ZQAG -,98,72
ivn-rbt LD50:900 ug/kg 27ZQAG -,98,72

KE50750. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-
CAS: 000060797 MW: 325.45 MOLFM: N3-O2-C19-H23
WLN: T C6656 1A P GN LM CUTT&&J EVMY1Q G
SYN: BASERGIN * CORNOCENTIN * 9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)ETHYL)-6-METHYLERGOLINE-8-beat-CARBOXAMIDE * ERGOATETRINE * ERGOBASINE * ERGOKLININE * ERGOTOCINE * ERGOMETRINE * ERGONOVINE * ERGOTRATE * ERMETRINE * N-(alpha-(HYDROXYMETHYL)ETHYL)-D-LYSERGOMIDE * N-(1-(HYDROXYMETHYL)ETHYL)-D-LYSERGOMIDE * D-LYSERGIC ACID 1-HYDROXYMETHYLETHYLAMIDE * LYSERGIC ACID PROPANOLAMIDE * D-LYSERGIC ACID-L,2-PROPANOLAMIDE * MARGONOVINE * NEOFEMERGEN * SECACORNIN * SECOMETRIN * SYNTOMETRINE *
TXDS: scu-rat LDLo:500 ug/kg GRCSB* 119,1302,35
ivn-mus LDLo:145 ug/kg CRSSAF 119,1302,35
ivn-rbt LDLo:7500 ug/kg 12VXA5 7,408,60

KE52500. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)
CAS: 000129511 MW: 441.53 MOLFM: N3-O2-C19-H23 .O4-C4-H4
WLN: QV1U1VQ -C &621
SYN: CORNOCENTIN * ERGOMETRINE ACID MALEATE * ERGOMETRINE MALEATE * ERGONOVINE, MALEATE (1:1) (salt) * ERGOTRATE * ERGOTRATE MALEATE * OXYTOCIC *
TXDS: ivn-mus LD50:8 mg/kg TXAPA9 23,537,72

KE54250. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)6-METHYL-
CAS: 020313988 MW: 339.23 MOLFM: N3-O2-C20-H25
WLN: T C6656 1A P GN LM CUTT&&J EVMY2&1Q G
SYN: BASOFORTINA * 9,10-DIDEHYDRO-N-(alpha-(HYDROXYMETHYL)PROPYL)-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE * ME 277 * METHERGINE * METHYERGONOVIN * METHYLERGOBASINE * METHYLERGOBREVIN * METHYLERGOMETRINE * METHYLERGONOVINE * METHYLERGOMETRIN * PARTERGIN *
TXDS: orl-rat LD50:93 mg/kg 27ZIAQ -,-,65
ivn-rat LD50:23 mg/kg 23ZQAG -,100,72
orl-mus LD50:187 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:23 mg/kg 27ZIAQ -,-,65
ivn-rbt LD50:2600 ug/kg 27ZIAQ -,-,65

KE56000. ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-
MW: 402.38 MOLFM: N3-O-Br-C20-H24
SYN: BOL-148 * BROM LSD * 2-BROMLYSERGIC ACID DIETHYLAMIDE * 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYLERGOLINE-8-beta-CARBOXAMIDE * BROMOLYSERGIDE *
TXDS: ivn-mus LD50:20 mg/kg 28ZSAT -,-,64
ivn-rbt LD50:6 mg/kg 28ZSAT -,-,64

KE57750. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-1,6-DIMETHYL-, DIMALEATE
MW: 585.67 MOLFM: N3-O2-C21-H27 .2O4-C4-H4
SYN: METHYSERGIDE DIMALEATE * SANSERT *
TXDS: orl-rat LD50:200 mg/kg 27ZQAG -,101,72
ivn-rat LD50:125 mg/kg 27ZQAG -,101,72
orl-mus LD50:581 mg/kg 27ZQAG -,101,72
ivn-mus LD50:185 mg/kg 27ZQAG -,101,72
ivn-rbt LD50:28 mg/kg 27ZQAG -,101,72

KE59500. ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)
CAS: 007054071 MW: 455.56 MOLFM: N3-O2-C20-H25 .O4-C4-H4
WLN: QV1U1VQ &621
SYN: ERGONOVINE, METHYL-, MALEATE (1:1) * METHYLERGONOVINE MALEATE *
TXDS: ipr-mus LDLo:6 mg/kg NTIS** AD277-689

KE61250. ERGOLINE, 9,10-DIDEHYDRO-8-HYDROXYMETHYL-6-METHYL-
CAS: 004314630 MW: 254.36 MOLFM: N2-O-C16-H18
WLN: T C6656 1A P GN LM CUTT&&T E1Q G
SYN: 9,10-DIDEHYDRO-6-METHYL-8-HYDROXYMETHYLERGOLINE * LOL *
TXDS: ivn-rbt LD50:320 ug/kg 19QBAV -,393,67

KE62050. ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE
MW: 337.46 MOLFM: N3-O2-C20-H23
WLN: T C6656 1A P GN LM CUTT&&J G EV- AT6N DOTJ
SYN: LSM-775 * LYSERGIC ACID MORPHOLIDE *
TXDS: ivn-rbt LD50:700 ug/kg 27ZQAG -,97,72

KE63000. ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE, TARTARIC ACID SALT
SYN: d-LYSERGIC ACID MORPHOLIDE, TARTARIC ACID SALT *
TXDS: orl-hmn TDLo:1 ug/kg TFX:CNS JPETAB 120,340,57
ivn-mus LD50:55.5 mg/kg JPETAB 120,340,57
ivn-cat LDLo:6400 ug/kg JPETAB 120,340,57
ivn-rbt LDLo:400 ug/kg JPETAB 120,340,57

KE63500. ERGOMETRINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KE64750. ERGOMETRINE ACID MALEATE see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

KE65600. ERGOMETRINE MALEATE see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

KE67300. ERGONOVINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KE68250. ERGONOVINE, MALEATE (1:1) (salt) see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

KE70000. ERGONOVINE, METHYL-, MALEATE (1:1) see: KE59500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)

KE71750. ERGORONE see: KE10500 ERGOCALCIFEROL

KE73500. ERGOSTEROL ACTIVATED see: KE10500 ERGOCALCIFEROL

KE75250. ERGOSTEROL, IRRADIATED see: KE10500 ERGOCALCIFEROL

KE77000. ERGOTAMINE
DEF:A specific alkaloid present in rye ergot (AIPTAK 22,459,23)
CAS: 000113155 MW: 581.73 MOLFM: N5-O5-C33-H35
WLN: T C6656 1A P GN LM CUTT&&J F EVM- DT B565 CO EVN HVNTJ BQ D GIR
TXDS: ivn-rbt LDLo:5 mg/kg AIPTAK 27,459,23
scu-frg LDLo:33 mg/kg AIPTAK 27,459,23

KE78750. ERGOTAMINE, 9,10-DIHYDRO- see: II36750 DIHYDROERGOTAMINE

KE82250. ERGOTAMINE TARTRATE
CAS: 007620102 MW: 1313.5 MOLFM: N10-O10-C66-H70 .O6-C4-H6
WLN: T C6656 1A P GN LM CUTT&&J G EVM- HT59 AN FVO IVM LVTJ H KIR & 2OVYQYQVO
TXDS: ivn-rat LD50:80 mg/kg 12VXA5 8,416,68
orl-rat LDLo:1 mg/kg TJADAB 7,227,73
orl-rat TDLo:100 mg/kg/(6-15D preg) TFX:TER TJADAB 7,227,73
orl-mus LDLo:300 mg/kg TJADAB 7,227,73
orl-mus TDLo:1000 mg/kg/(6-15D preg) TFX:TER TJADAB 7,227,73
orl-rbt LDLo:1 mg/kg TJADAB 7,227,73
orl-rbt TDLo:390 mg/kg/(6-18D preg) TFX:TER TJADAB 7,227,73

KE84000. L-ERGOTHIONINE HYDROCHLORIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,89,62

KE85750. ERGOTIDINE see: MS10500 HISTAMINE

KE86600. ERGOTOCINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KE87500. ERGOTOXINE
CAS: 008006255
SYN: ECBOLINE *
TXDS: ivn-mus LDLo:33 mg/kg 12VXA5 8,417,68

KE89250. ERGOTRATE see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

KE91000. ERGOTRATE MALEATE see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

KE91850. ERIDAN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

KE92750. ERIE CONGO 4B see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

KE94500. ERIOGLAUCINE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

KE95350. ERINA see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KE96250. ERIOGLAUCINE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

KE98000. ERIOGLAUCINE E see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

KF01750. ERIO RUBINE B see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-

KF05250. ERIO VIOLET 6BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

KF06000. ERITROXILINA see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

KF07000. ERL-0833
TXDS: orl-rat LD50:3730 mg/kg UCDS** -,-,66

KF07500. ERMETRINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

KF08000. EROINA see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

KF08750. ERSERINE see: TJ21000 PHYSOSTIGMINE

KF10500. ERTRON see: KE10500 ERGOCALCIFEROL

KF12250. ERTUBAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

KF13100. ERYCIN see: KF43750 ERYTHROMYCIN

KF14000. ERYSIMUPICRONE see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

KF15750. ERYSIMUPIKRON see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

KF17500. ERYSIPAN see: WO84000 SULFANILAMIDE

KF19250. ERYTHRENE see: EI92750 1,3-BUTADIENE

KF21000. ERYTHRITOL ANHYDRIDE see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

KF22750. ERYTHRITOL, 1,2:3,4-DIANHYDRO- see: EJ87500 BUTANE, 1,2: 3,4-DIEPOXY-, meso-

KF24500. D(-) ERYTHRO-3-AMINO-2-BUTYL-ISOTHIOURONIUM SULFATE see: UN78750 PSEUDOUREA,2-THIO-,D(-)ERYTHRO-2-AMINO-2-BUTYL-,SULFATE

KF25300. ERYTHROCIN see: KF43750 ERYTHROMYCIN

KF26250. ERYTHROCIN ETHYL SUCCINATE see: WM98000 SUCCINIC ACID, MONOETHYL ESTER, MONOESTERwith ERYTHROMYCIN

KF27100. ERYTHROGRAN see: KF43750 ERYTHROMYCIN

KF28000. beta-ERYTHROIDINE
CAS: 000466819 MW: 273.36 MOLFM: N-O3-C16-H19
TXDS: ipr-mus LD50:24 mg/kg JPETAB 93,362,48
ivn-rbt LD50:8600 ug/kg 12VXA5 7,413,60

KF29750. D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE
CAS: 000859187 MW: 452.00 MOLFM: N2-O6-S-C18-H34 .Cl-H .I/2O-H2
WLN: T6OTJ BS1 CQ DQ EQ FYYQ&MV- BT5NTJ A D3 &G H
SYN: LINCOCIN * LINCOCIN HYDROCHLORIDE * LINCOMYCIN HYDROCHLORIDE * LINCOMYCIN, HYDROCHLORIDE HYDRATE * LINCOMYCIN HYDROCHLORIDE MONOHYDRATE *
TXDS: orl-rat LD50:4000 mg/kg 29ZVAB -,65,69
ipr-mus LD50:1000 mg/kg 29ZVAB -,65,69

KF31500. beta-ERYTHROIDINE, DIHYDRO-
CAS: 000038131 MW: 275.38 MOLFM: N-O3-C16-H21
SYN: DIHYDRO-beta-ERYTHROIDINE *
TXDS: ivn-rbt LD50:3500 ug/kg AISSAW 12,158,49

KF33250. beta-ERYTHROIDINE, DIHYDRO-, HYDROBROMIDE
CAS: 000417232 MW: 356.30 MOLFM: N-O3-C16-H21 .Br-H
SYN: DIHYDRO-beta-ERYTHROIDINE HYDROBROMIDE *
TXDS: ivn-rat LD50:8900 ug/kg JPETAB 82,266,44
ivn-dog LD50:1100 ug/kg JPETAB 82,266,44
ivn-rbt LD50:2100 ug/kg JPETAB 82,266,44

KF35000. beta-ERYTHROIDINE, DIHYDRO-, HYDROCHLORIDE
CAS: 001328901 MW: 311.84 MOLFM: N-O3-C16-H21 .Cl-H
WLN: T B6656 1A Q AX DVO JN XU XUTJ P01 &GH
SYN: DIHYDRO-beta-ERYTHROIDINE HYDROCHLORIDE *
TXDS: orl-rat LD50:320 mg/kg JPETAB 80,39,44
scu-rat LD50:230 mg/kg JPETAB 80,39,44
orl-mus LD50:8 mg/kg JPETAB 80,39,44
scu-mus LD50:9 mg/kg JPETAB 80,39,44
orl-cat LDLo:2 mg/kg JPETAB 80,39,44
scu-cat LDLo:2 mg/kg JPETAB 80,39,44
orl-rbt LDLo:30 mg/kg JPETAB 80,39,44
scu-rbt LDLo:10 mg/kg JPETAB 80,39,44

KF36750. beta-ERYTHROIDINE, HYDROCHLORIDE
CAS: 006045449 MW: 309.82 MOLFM: N-O3-C16-H19 .Cl-H
TXDS: orl-rat LD50:510 mg/kg JPETAB 80,39,44
scu-rat LD50:1260 mg/kg JPETAB 80,39,44
ivn-rat LD50:39 mg/kg JPETAB 82,266,44
orl-mus LD50:75 mg/kg JPETAB 80,39,44
scu-mus LD50:48 mg/kg JPETAB 80,39,44
ivn-dog LD50:8800 ug/kg JPETAB 82,266,44
orl-cat LDLo:30 mg/kg JPETAB 80,39,44
scu-cat LDLo:20 mg/kg JPETAB 80,39,44
orl-rbt LDLo:200 mg/kg JPETAB 80,39,44
scu-rbt LDLo:50 mg/kg JPETAB 80,39,44
ivn-rbt LD50:8600 ug/kg JPETAB 82,266,44

KF38500. beta-ERYTHROIDINE, MONOSODIUM SALT
CAS: 006045392 MW: 296.35 MOLFM: N-O3-C16-H19 .Na
SYN: SODIUM beta-ERYTHROIDINATE * SODIUM ERYTHROIDINE 8 *
TXDS: scu-mus LD50:230 mg/kg JPETAB 80,39,44

KF40250. beta-ERYTHROIDINE, TETRAHYDRO-, HYDROBROMIDE
CAS: 001381108 MW: 358.32 MOLFM: N-O3-C16-H23 .Br-H
SYN: beta-TETRAHYDRO-beta-ERYTHROIDINE, HYDROBROMIDE *
TXDS: scu-mus LD50:10 mg/kg JPETAB 80,39,44

KF42000. ERYTHROMOCYN ETHYL SUCCINATE see: WM98000 SUCCINIC ACID, MONOETHYL ESTER,MONOESTER with ERYTHROMYCIN

KF43750. ERYTHROMYCIN
CAS: 000114078 MW: 734.05 MOLFM: N-O13-C37-H67
WLN: T-14-VO GVTJ C2 DQ D FQ F H JQ J L N KO-BT6OTJ CQ DN1&1 F& MO- FT6OTJ B CQ DO1 D
SYN: DOTYCIN * DOTYCIN * EM * ERYCIN * ERYTHROCIN * ERYTHROGRAN * ERYTHROMYCIN A * ILOTYCIN * PANTOMICINA * PEDIAMYCIN * PROPIOCINE *
TXDS: orl-mus LDLo:4000 mg/kg JANTAJ 19,30,66
ipr-mus LD50:710 mg/kg JANTAJ 19,30,66
scu-mus LD50:1800 mg/kg 12VXA5 8,419,68
ivn-mus LD50:650 mg/kg JANTAJ 19,30,66

KF45500. ERYTRROMYCIN A see: KF43750 ERYTHROMYCIN

KF47250. ERYTHROMYCIN ESTOLATE see: KF57750 ERYTHROMYCIN, PROPIONATE (ester), compd. withMONODODECYL SULFATE (1:1)

KF49000. ERYTHROMYCIN, ETHYL SUCCINATE see: WM98000 SUCCINIC ACID, MONOETHYL ESTER,MONOESTER with ERYTHROMYCIN

KF50750. ERYTHROMYCIN, MONO(ETHYL SUCCINATE) see: WM98000 SUCCINIC ACID, MONOETHYL ESTERMONOESTER with ERYTHROMYCIN

KF52500. ERYTHROMYCIN 5-(3-PROPIONATE) DODECYL SULFATE see: KF57750 ERYTHROMYCIN, PROPIONATE(ester), compd. with MONODODECYL SULFATE (1:1)

KF54250. ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE see: KF57750 ERYTHROMYCIN, PROPIONATE(ester), compd. with MONODODECYL SULFATE (1:1)

KF56000. ERYTHROMYCIN PROPIONATE LAURYL SULFATE see: KF57750 ERYTHROMYCIN, PROPIONATE (ester),compd. with MONODODECYL SULFATE (1:1)

KF57750. ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)
CAS: 003521628 MW: 1056.5 MOLFM: N-O14-C40-H71 .O4-S-C12-H26
WLN: WSQO12 &622
SYN: ERYTHROMYCIN ESTOLATE * ERYTHROMYCIN PROPIONATE, compd. with DODECYL SULFATE * ERYTHROMYCIN 5-(3-PROPIONATE) DODECYL SULFATE * ERYTHROMYCIN PROPIONATE LAURYL SULFATE * ILOSONE * LAURYL SULFATE PROPIONYL ERYTHROMYCIN ESTER * SULFURIC ACID, MONODODECYL ESTER, compd. with ERYTHROMYCIN PROPIONATE *
TXDS: orl-rat LD50:1447 mg/kg TXAPA9 18,185,71

KF60000. ERYTHROSIN B see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61250. ERYTHROSINE see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61350. ERYTHROSINE B see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61450. ERYTHROSINE B (BIOLOGICAL STAIN) see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

KF61500. ERYTHROSINE 3B see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61550. ERYTHROSINE B-FO (BIOLOGICAL STAIN) see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

KF61600. ERYTROXYLIN see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

KF61650. ERYTHROSINE BLUISH see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61700. ESACICLONATO see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

KF61750. ERYTHROSINE BLUISH (BIOLOGICAL STAIN) see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

KF61800. ESCASPERE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

KF61850. ERYTHROSINE BS see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF61950. ERYTHROSINE EXTRA BLUISH see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF62000. ERYTHROSINE EXTRA CONC. A EXPORT see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

KF62100. ERYTHROSINE EXTRA PURE A see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF62200. ERYTHROSINE (INDICATOR) see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF62300. ERYTHROSINE K-FO (BIOLOGICAL STAIN) see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

KF62400. ERYTHROSINE LAKE see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF62500. ERYTHROSINE TB see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF62600. ERYTHROSINE TB EXTRA see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

KF63000. ESDRAGOL see: BZ82250 ANISOLE, p-ALLYL-

KF64750. ESDRAGOLE see: BZ82250 ANISOLE, p-ALLYL-

KF66500. ESDRAGON see: BZ82250 ANISOLE, p-ALLYL-

KF68250. E-SE see: BM05250 AMINOPHYLLINE

KF70000. ESERINE see: TJ21000 PHYSOSTIGMINE

KF71750. ESEN see: TI31500 PHTHALIC ANHYDRIDE

KF73500. ESERINE BLUE
CAS: 001399355 MW: 301.43 MOLFM: N3-O2-C17-H23
SYN: PHYSOSTIGMINE BLUE *
TXDS: scu-frg LDLo:98 mg/kg APEPA2 53,313,05

KF75250. ESERINE SALICYLATE see: TJ24500 PHYSOSTIGMINE,, SALICYLATE (1: 1)

KF77000. ESERINE SULFATE see: TJ28000 PHYSOSTIGMINE, SULFATE (2: 1)

KF78750. ESERINE SULPHATE see: TJ28000 PHYSOSTIGMINE, SULFATE (2: 1)

KF80500. ESEROLINE, METHYLCARBAMATE (ester) see: TJ21000 PHYSOSTIGMINE

KF82250. ESERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

KF84000. ESIDREX see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

KF85750. ESIDRIX see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

KF87500. ESKABARB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

KF88000. ESKADIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

KF88500. ESKALITH see: FG03500 CARBONIC ACID, DILITHIUM SALT

KF89250. ESKAPEN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

KF91000. ESKAPHEN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

KF92750. ESKASERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

KF94500. ESKEL see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

KF95000. ESKIMON 11 see: PB61250 METHANE, TRICHLOROFLUORO-

KF95500. ESMARIN see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

KF96250. ESPARIN see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

KF98000. ESPARINAL see: SO85750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

KF99000. ESPENAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KG01750. ESPERAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KG02250. ESPHYGMOGENINA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

KG02700. ESPRIL see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

KG03500. ESSENCE of MIRBANE see: DA64750 BENZENE, NITRO-

KG05250. ESSENCE of MYRBANE see: DA64750 BENZENE, NITRO-

KG07000. ESSO HERBICIDE 10 see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

KG07850. ESTASIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

KG08750. ESTEED see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG10500. ESTER 25 see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

KG12250. ESTERON 99 see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

KG14000. ESTIGYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG15750. ESTILBIN MCO see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

KG16250. ESTIMULEX see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

KG16750. ESTINERVAL see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

KG17500. ESTINYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG19250. ESTOCIN see: AH36750 ACETIC ACID, ETHOXYDIPHENYL-, 2-(DIMETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

KG21000. ESTONATE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

KG22750. ESTON-E see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG24500. ESTONMITE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

KG26250. ESTORAL OORIONO see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG28000. ESTORALS see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG29750. ESTRADIOL
CAS: 000050282 MW: 272.42 MOLFM: O2-C18-H24
WLN: L E5 B666TTT&J E FQ OQ
SYN: ALTRAD * BARDIOL * DIHYDROFOLLICULAR HORMONE * DIHYDROFOLLICULIN * DIHYDROMENFORMON * DIHYDROTHEELIN * 3,17-beta-DIHYDROXY-1,3,5(10)-ESTRATRIENE * DIHYDROXYESTRIN * DIMENFORMON PROLONGATUM * DIOGYN * DIOGYNETS * 3,17-EPIDIHYDROXYESTRATRIENE * beta-ESTRADIOL * 17-beta-ESTRADIOL * cis-ESTRADIOL * d-ESTRADIOL * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 1,3,5-ESTRATRIENE-3, 17-beta-DIOL * ESTRALDINE * ESTROVITE * FEMESTRAL * FEMOGEN * GYNERGON * GYNOESTRYL * LAMDIOL * MACRODIOL * NORDICOL * OESTERGON * OESTRADIOL * OESTROGLANDOL * OVAHORMON * OVASTEROL * OVASTEVOL * OVOCYCLIN * OVOCYCLINE * OVOCYLIN * PRIMOFOL * PROFOLIOL * PROGYNON * PROGYNON-DH * SYNDIOL * THEELIN, DIHYDRO- *
TXDS: imp-rat TDLo:208 mg/kg TFX:NEO PDCR** -,305,62

KG31500. alpha-ESTRADIOL
CAS: 000057910 MW: 272.24 MOLFM: O2-C18-H24
WLN: L E5 B666TTT&J E FQ OQ
TXDS: scu-gpg TDLo:40 mg/kg TFX:NEO FOENAA 8,747,55

KG33250. beta-ESTRADIOL see: KG29750 ESTRADIOL

KG35000. cis-ESTRADIOL see: KG29750 ESTRADIOL

KG36750. d-ESTRADIOL see: KG29750 ESTRADIOL

KG38500. 17-beta-ESTRADIOL see: KG29750 ESTRADIOL

KG40250. ESTRADIOL BENZOATE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

KG42000. ESTRADIOL-3-n-BUTYRATE-17-BENZOATE
TXDS: scu-gpg TDLo:0.48 mg/kg/WI TFX:NEO CRSBAW 130,1466,39

KG43750. ESTRADIOL CAPRYLATE
TXDS: scu-gpg TDLo:480 ug/kg/WI TFX:NEO RCHMA2 3,121,40

KG45500. ESTRADIOL-17-CAPRYLATE
TXDS: imp-gpg TDLo:37.6 mg/kg TFX:NEO RCBIAS 3,108,44

KG47250. ESTRADIOL, DIPROPIONATE
CAS: 000113382 MW: 384.32 MOLFM: O4-C24-H32
WLN: L E5 B666TTT&J E FOV2 OOV2
SYN: AGOFOLLIN * DIMENFORMON DIPROPIONATE * DIOVOCYLIN * ESTRADIOL 3,17-DIPROPIONATE * beta-ESTRADIOL DIPROPIONATE * beta-ESTRADIOL 3,17-DIPROPIONATE * 3,17-beta-ESTRADIOL DIPROPIONATE * 1,3,5(10)-ESTRATRIENE-3,17-beta-DIOL DIPROPIONATE * OESTRADIOL-3,17-DIPROPIONATE * OVOCYCLIN DIPROPIONATE * OVOCYCLIN-P * PROGYNON-DP *
TXDS: scu-mus TDLo:86 mg/kg/86WI TFX:NEO CNREA8 18,725,58

KG49000. ESTRADIOL 3,17-DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

KG50750. beta-ESTRADIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

KG52500. beta-ESTRADIOL 3,17-DIPROPIONATE see: KG47250 ESTRADIO, DIPROPIONATE

KG54250. 3,17beta-ESTRADIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

KG56000. ESTRADIOL; 17-ETHYNYL- see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG57750. ESTRADIOL MONOBENZOATE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

KG59500. ESTRALDINE see: KG29750 ESTRADIOL

KG61250. ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-
CAS: 000517099 MW: 266.18 MOLFM: O2-C18-H18
WLN: L E5 B666 FVTT&&J F OQ
SYN: EQUILENIN * EQUILENINE * ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- * 3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE *
TXDS: scu-gpg TDLo:13.8 mg/kg TFX:NEO RBBIAL 5,1,45

KG63000. ESTRA-1,3,5(10),6,8-PENTAEN-17-ONE, 3-HYDROXY- see: KG61250 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

KG64750. 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE see: KG66500 ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-

KG66500. ESTRA-1,3,5(10),7-TETRAEN-17-ONE, 3-HYDROXY-
CAS: 000474862 MW: 268.20 MOLFM: O2-C18-H20
WLN: L E5 B666 FV JUTTT&J E OQ
SYN: EQUILIN * 1,3,5,7-ESTRATETRAEN-3-OL-17-ONE *
TXDS: scu-mus TDLo:2 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

KG68250. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: KG29750 ESTRADIOL

KG70000. 1,3,5-ESTRATRIENE-3,17-beta-DIOL see: KG29750 ESTRADIOL

KG71750. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE
CAS: 000050500 MW: 376.53 MOLFM: O3-C25-H28
WLN: L E5 B666TTT&J E FQ OOVR
SYN: BENZO-GYNOESTRYL * DIHYDROESTRIN BENZOATE * DIHYDROFOLLICULIN BENZOATE * DIMENFORMONE * ESTRADIOL BENZOATE * ESTRADIOL MONOBENZOATE * HYDROXYESTRIN BENZOATE * PROGYNON B *
TXDS: scu-mus TDLo:110 mg/kg/48WI TFX:NEO PSEBAA 138,850,71

KG73500. 1,3,5(10)-ESTRATRIENE-3,17beta-DIOL DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

KG75250. ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

KG77000. ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL see: KG82250 ESTRIOL

KG78750. ESTRATRIOL see: KG82250 ESTRIOL

KG80500. ESTREPTOCIDA see: WO84000 SULFANILAMIDE

KG82250. ESTRIOL
CAS: 000050271 MW: 288.24 MOLFM: O3-C18-H24
WLN: L E5 B666TTT&J E FQ GQ OQ
SYN: DESTRIOL * ESTRA-1,3,5(10)-TRIENE-3,16-alpha, 17-beta-TRIOL * ESTRATRIOL * OVESTIN * THEELOL * TRIDESTRIN * 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE * TRIHYDROXYESTRIN *
TXDS: imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,1,59

KG84000. ESTROBENE see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

KG85750. ESTRONE
CAS: 000053167 MW: 270.22 MOLFM: O2-C18-H22
WLN: L E5 B666 FVTTT&J E OQ
TXDS: imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,1,59

KG87500. ESTRONE, BENZOATE
CAS: 002393535 MW: 374.26 MOLFM: O3-C25-H26
WLN: L E5 B666 FVTTT&J E OOVR
TXDS: scu-mus TDLo:0.04 mg/kg/WC TFX:NEO ZEKBAI 56,482,49

KG89250. ESTROSYN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha-DIETHYL-

KG91000. ESTROVITE see: KG29750 ESTRADIOL

KG92750. ET 14 see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

KG94500. ET-15 see: TB59500 PHOSPHORAMIDOTHIOIC ACID, O-METHYLO-(2,4,5-TRICHLOROPHENYL), ESTER

KG96250. ET 57 see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

KG98000. ETABUS see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KH01750. ETAMON CHLORIDE see: BS61250 AMMONIUM, TETRAETHYL-, CHLORIDE

KH03500. ETAMYCIN
CAS: 000299207 MW: 879.14 MOLFM: N8-O11-C44-H62
WLN: G J KY&Y N P QR& T A&IY UVM- BT6NJ CQ
SYN: VIRIDOGRISEIN *
TXDS: ivn-mus LDLo:25 mg/kg ABANAE -,790,54

KH08750. ETAMBRO see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

KH09200. ETAMIVAN see: YW52500 VANILLAMIDE,N,N-DIETHYL

KH09700. ETANAUTINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

KH10500. ETAPERAZIN see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

KH12250. ETAPERAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

KH12500. ETCHLORVINOLO see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

KH12750. ETH see: KJ70000 ETHANOL, 2-AMINO-1,1,2-TRIPHENYL-

KH13000. ETH see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

KH14000. ETHACRIDINE LACTATE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE(1:1)

KH14850. ETHANEDIISOTHIOUREA DIHYDROBROMIDE see: UM64750 PSEUDOUREA, ETHANEBIS(2'-THIO-,DIHYDROBROMIDE

KH15750. ETHAMINAL see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

KH16250. ETHAMINAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

KH16750. ETHAMIVAN see: YW52500 VANILLAMIDE,N,N-DIETHYL

KH17500. ETHANAL see: AB19250 ACETALDEHYDE

KH19250. ETHANAMIDE see: AB40250 ACETAMIDE

KH21000. ETHANAMINE
CAS: 000075047 MW: 45.10 MOLFM: N-C2-H7
WLN: Z2
SYN: AMINOETHANE * ETHYLAMINE * MONOETHYLAMINE *
TXDS: orl-rat LDLo:400 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:3000 ppm/4H AEHALU 1,343,60
skn-rbt LD50:390 mg/kg AEHLAU 1,343,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

KH24500. ETHANAMINE, N-ETHYL-
CAS: 000109897 MW: 89.12 MOLFM: N-O4-H11
WLN: 2M2
SYN: DIETHAMINE * DIETHYLAMINE *
TXDS: orl-rat LD50:540 mg/kg AEHLAU 1,343,60
ihl-rat LC50:4000 ppm/4H AEHLAU 1,343,60
orl-mus LD50: 649 mg/kg HYSAAV 30,351,65
skn-rbt LD50:820 mg/kg AEHLAU 1,343,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm FEREAC 37,22139,72

KH26250. ETHANAMINIUM, 2-(ACETYLOXY)-N,N,N-TRIMETHYL-, CHLORIDE see: FZ98000 CHOLINE ACETATE(ESTER), CHLORIDE

KH28000. ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL- see: GA70000CHOLINE, SUCCINATE (2:1) (ester)

KH29750. ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE
CAS: 000067481 MW: 139.65 MOLFM: N-O-C5-H14 .Cl
WLN: Q2K &G &3/6
SYN: AMMONIUM, (2-HYDROXYETHYL)TRIMETHYL-, CHLORIDE * BIOCOLINA * CHOLINE CHLORIDE * CHOLINE HYDROCHLORIDE * CHOLINIUM CHLORIDE * HEPACHOLINE * (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE * LIPOTRIL *
TXDS: orl-rat LD50:3400 mg/kg PSEBAA 58,87,45
ipr-mus LD50:320 mg/kg PSEBAA 51,281,42
scu-mus LDLo:740 mg/kg JPETAB 25,315,25

KH31500. ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE
CAS: 000077985 MW: 147.30 MOLFM: N-C8-H20 .O-H
WLN: 2K2&2&2 &Q &2/10
SYN: AMMONIUM, TETRAETHYL-, HYDROXIDE * TETRAETHYLAMMONIUM HYDROXIDE *
TXDS: scu-rat LDLo:102 mg/kg JPETAB 25,335,25
scu-mus LDLo:107 mg/kg JPETAB 28,367,26

KH33250. ETHANDIAL see: MD26250 GLYOXAL

KH35000. 1,2-ETHANDIOL see: KW29750 ETHYLENE GLYCOL

KH36750. ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)- see: SI26250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-MESCALINE

KH38500. ETHANEARSONIC ACID
CAS: 000507324 MW: 154.01 MOLFM: O3-As-C2-H7
WLN: Q-AS-QO&2
SYN: ETHYLARSONIC ACID *
TXDS: ipr-mus LD50: 500 mg/kg NDRC** -,II,43

KH40250. ETHANE, AZO-
CAS: 000821147 MW: 86.16 MOLFM: N2-C4-H10
WLN: 2NUN2
SYN: AZOETHANE *
TXDS: ihl-rat TCLo:4800 ppm/1H TFX:TER EXPEAM 24,561,68

KH42000. ETHANE, AZOXY-
CAS: 016301261
SYN: AZOXYETHANE *
TXDS: scu-rat LD50:240 mg/kg XENO** 3,271,73
scu-rat TDLo:10 mg/kg/37W TFX:CAR XENO** 3,271,73
ivn-rat TDLo:50 mg/kg (15th D of preg) TFX:TER EXPEAM 24,561,68

KH43750. ETHANE, 1-(BENZYLOXY)-2-METHOXY
TXDS: orl-rat LD50: 2290 mg/kg JIHTAB 30,63,48

KH45500. ETHANE, 1,2-BIS(2-BROMOETHYLTHIO)-
TXDS: ipr-mus LD50:100 mg/kg CURL** 19,16,56

KH47250. ETHANE, 1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO-
CAS: 005216535 MW: 406.96 MOLFM: Br2-Cl2-C14-H8
WLN: GYGYR DE&R DE
SYN: ETHYLENE,1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,108,49

KH49000. ETHANE, 1,2-BIS(2-CHLOROETHOXY)-
CAS: 000112265 MW: 187.08 MOLFM: O2-Cl2-C6-H12
WLN: G2O2O2G
SYN: 1,2-BIS(2-CHLOROETHOXY)ETHANE * 2-(2-CHLORETHOXY)ETHYL 2'-CHLORETHYL ETHER * 2-(2-CHLOROETHOXY)ETHYL 2'-CHLOROETHYL ETHER * TRIETHYLENE GLYCOL DICHLORIDE * TRIGLYCOL DICHLORIDE *
TXDS: orl-rat LD50: 250 mg/kg UCDS**
orl-gpg LD50:120 mg/kg JIHTAB 23,259,41

KH50750. ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO)- see: KH54250 ETHANE, 1,2-BIS(2-CHLOROETHYLTHIO)-

KH52500. ETHANE 1,2-BIS((2-CHLOROETHYL)SULFONYL)-
CAS: 003944874 MW: 283.20 MOLFM: O4-S2-Cl2-C6-H12
WLN: G2SW2SW2G
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,60,53

KH54250. ETHANE, 1,2-BIS(2-CHLOROETHYLTHIO)-
CAS: 003563368 MW: 219.20 MOLFM: S2-Cl2-C6-H12
WLN: G2S2S2G
SYN: ETHANE, 1,2-BIS(2-CHLOROETHYLMERCAPTO) *
TXDS: ihl-rat LC50:11 mg/m3/10M TXAPA9 5,677,63
ihl-mus LC50:6 mg/m3/10M TXAPA9 5,677,63
ihl-dog LC50:90 mg/m3/2M TXAPA9 5,677,63
ihl-gpg LC50:8 mg/m3/10M TXAPA9 5,677,63
ihl-ham LC50:22 mg/m3/10M TXAPA9 5,677,63
ihl-pgn LC50:61 mg/m3/10M TXAPA9 5,677,63

KH56000. ETHANE, BIS(2-DIMETHYLAMINOETHOXY)
SYN: BIS(2-DIMETHYLAMINOETHOXY)ETHANE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1200 mg/kg AIHAAP 30,470,69

KH57750. ETHANE, 1,2-BIS(2,3-EPOXY-2-METHYLPROPOXY)-
CAS: 003775857 MW: 202.28 MOLFM: O4-C10-H18
WLN: T3OTJ 8 BIO 22
SYN: ETHYLENE GLYCOL BIS(2,3-EPOXY-2-METHYLPROPYL) ETHER * ETHYLENE GLYCOL DI(2,3-EPOXY-2-METHYLPROPYL) ETHER * ETHYLENE GLYCOLIDE, (2,3-EPOXY-2-METHYLPROPYL)ETHER *
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

KH59500. ETHANE, 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)-
MW: 434.64 MOLFM: O2-S2-C26-H26
SYN: 1,2-BIS(beta-(beta-NAPHTHOXY)ETHYLTHIO)ETHANE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

KH61250. ETHANE, 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)-
MW: 440.56 MOLFM: N2-O4-S2-C22-H20
SYN: 1,2-BIS(beta-(PHTHALIMIDO)ETHYLTHIO)ETHANE *
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

KH64750. ETHANE, BROMO-
CAS: 000074964 MW: 108.98 MOLFM: Br-C2-H5
WLN: E2
SYN: BROMOETHANE * ETHYL BROMIDE * MONOBROMOETHANE *
TXDS: ihl-gpg LCLo: 2200 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

KH66500. ETHANE, 1-BUTOXY-1-(CYANOMETHOXY)
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

KH68250. ETHANE, 1-BUTOXY-2-ETHOXY-
CAS: 004413132 MW: 146.26 MOLFM: O2-C8-H18
WLN: 4O2O2
SYN: 1-BUTOXY-2-ETHOXYETHANE *
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg AMIHBC 10,61,54

KH70000. ETHANE, 1-BUTOXY-2-(2-THIOCYANATOETHOXY)- see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

KH71750. ETHANE, 1-BUTOXY-2-(VINYLOXY)-
CAS: 004223114 MW: 144.24 MOLFM: O2-C8-H16
WLN: 4O2O1U1
SYN: 2-BUTOXYETHYLVINYL ETHER * VINYL 2-(BUTOXYETHYL) ETHER *
TXDS: orl-rat LD50: 3100 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

KH73500. ETHANECARBOXYLIC ACID see: UE59500 PROPIONIC ACID

KH75250. ETHANE, CHLORO-
CAS: 000075003 MW: 64.52 MOLFM: Cl-C2-H5
WLN: G2
SYN: AETHYLIS * AETHYLIS CHLORIDUM * ANODYNON * CHELEN * CHLORETHYL * CHLORIDUM * CHLOROETHANE * CHLORYL * CHLORYL ANESTHETIC * ETHER CHLORATUS * ETHER HYDROCHLORIC * ETHER MURIATIC * ETHYL CHLORIDE * HYDROCHLORIC ETHER * KELENE * MONOCHLORETHANE * MURIATIC ETHER * NARCOTILE *
TXDS: ihl-hmn TCLo:13,000 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1000 ppm FEREAC 37,22139,72

KH77000. ETHANE, 1-CHLORO-1,2-DINITRO-1,2,2-TRIFLUORO-
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** -,4,42

KH78750. ETHANE, 1-CHLORO-1-NITRO-
CAS: 000598925 MW: 109.52 MOLFM: N-O2-Cl-C2-H4
WLN: WNYG
SYN: 1-CHLORO-1-NITROETHANE *
TXDS: orl-mus LD50:620 mg/kg HYSAAV 34,439,69
orl-rat LDLo:50 mg/kg JIHTAB 27,95,45
orl-rbt LDLo:100 mg/kg JIHTAB 22,315,40

KH80500. ETHANEDIAL see: MD26250 GLYOXAL

KH85750. 1,2-ETHANEDIAMINE
CAS: 000107153 MW: 60.12 MOLFM: N2-C2-H8
WLN: Z2Z
SYN: 1,2-DIAMINOETHANE * DIMETHYLENEDIAMINE * ETHYLENDIAMINE * 1,2-ETHYLENEDIAMINE *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR AMIHBC 9,223,54
orl-rat LD50:1160 mg/kg AMIHBC 4,119,51
ihl-rat LC50:4000 ppm/8H AMIHBC 4,119,51
scu-mus LD50:424 mg/kg ARZNAD 4,649,54
skn-rbt LD50:730 mg/kg AMIHBC 4,119,51
orl-gpg LD50:470 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

KH87500. ETHANE, DI(3-AMINOPROPOXY)
TXDS: orl-rat LD50: 2830 mg/kg JAIHAQ 30,470,69

KH92750. ETHANE, 1,2-DIBROMO-
CAS: 000106934 MW: 187.88 MOLFM: Br2-C2-H4
WLN: E2E
SYN: BROMOFUME * DIBROMOETHANE * sym-DIBROMOETHANE * alpha,beta-DIBROMOETHANE * 1,2-DIBROMOETHANE * DOWFUME 40 * DOWFUME MC-2 * DOWFUME W-8 * DOWFUME W-85 * EDB * EDB-85 * ETHYLENE BROMIDE * ETHYLENE DIBROMIDE * GLYCOL DIBROMIDE * ISCOBROME D * PESTMASTER * SOILBROM-85 * SOILFUME *
TXDS: orl-hmn TDLo:4500 mg/kg TFX:SYS AMIHAB 21,100,60
orl-rat LD50:140 mg/kg AMIHAB 13,1,56
ihl-rat LC50:689 ppm/1H AIHOAX 6,158,52
orl-mus LDLo:250 mg/kg TXAPA9 23,288,72
orl-rbt LD50:55 mg/kg AIHOAX 6,158,52
ihl-rbt LC100:6425 ppm/1H JIHTAB 22,218,40
skn-rbt LD50:300 mg/kg AIHOAX 6,158,52
orl-gpg LD50:110 mg/kg AIHOAX 6,158,52
ihl-gpg LC50:390 ppm/3H AIHOAX 6,158,52
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 20 ppm;CL30 ppm;PK 50 ppm/5M/8H FEREAC 37,

KH94500. ETHANE, 1,2-DIBUTOXY
CAS: 000112481 MW: 174.32 MOLFM: O2-C10-H22
WLN: 4O2O4
SYN: 1,2-DIBUTOXYETHANE * DIBUTYL CELLOSOLVE * ETHYLENE GLYCOL DIBUTYL *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3560 mg/kg AMIHBC 10,61,54

KH96250. 1,2-ETHANEDICARBAMIC ACID, TETRATHIO- see: JO42000 DITHANE

KH97100. 1,2-ETHANEDICARBOXYLIC ACID see: WM49000 SUCCINIC ACID

KH98000. ETHANE, DICHLORO-
MW: 98.96 MOLFM: Cl2-C2-H4
SYN: DICHLOROETHANE *
TXDS: orl-hmn TDLo:428 ug/kg SOMEAU 22,132,58

KI01750. ETHANE, 1,1-DICHLORO-
CAS: 000075343 MW: 98.96 MOLFM: Cl2-C2-H4
WLN: GYG
SYN: CHLORINATED HYDROCHLORIC ETHER * 1,1,-DICHLOROETHANE * ETHYLIDENE CHLORIDE * ETHYLIDENE DICHLORIDE *
TXDS: orl-rat LD50: 725 mg/kg HYSAAV 32,349,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

KI03500. ETHANE DICHLORIDE see: KI05250 ETHANE, 1,1-DICHLORO-

KI05250. ETHANE, 1,2-DICHLORO-
CAS: 000107062 MW: 98.96 MOLFM: Cl2-C2-H4
WLN: G2G
SYN: BROCIDE * sym.-DICHLOROETHANE * ETHANE DICHLORIDE * alpha,beta-DICHLOROETHANE * DICHLOROETHYLENE * DUTCH LIQUID * 1,2-DICHLOROETHANE * ETHYLENE CHLORIDE * ETHYLENE DICHLORIDE * GLYCOL DICHLORIDE *
TXDS: ihl-hmn TCLo:4000 ppm TFX:CNS PCOC** -,500,-
orl-hmn LDLo:845 mg/kg AJMSA9 189,778,35
orl-rat LD50:680 mg/kg AMIHAB 13,1,56
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:600 mg/kg AIHAAP 35,21,74
scu-rat LDLo:500 mg/kg JPETAB 84,53,45
orl-mus LDLo:600 mg/kg JPETAB 84,53,45
ipr-mus LDLo:250 mg/kg JPETAB 84,53,45
scu-mus LDLo:380 mg/kg JPETAB 84,53,45
orl-dog LDLo:2000 mg/kg JPPMAB 7,205,34
ivn-dog LDLo:175 mg/kg JPPMAB 7,205,34
ihl-rbt LCLo:3000 ppm/7H JPETAB 84,53,45
skn-rbt LD50:3890 mg/kg AIHAAP 30,470,69
scu-rbt LDLo:1200 mg/kg JPPMAB 7,205,34
ihl-pig LCLo:3000 ppm/7H JPETAB 84,53,45
ihl-gpg LCLo:9000 mg/m3/120M BJIMAG 1,207,44
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm;CL100 ppm;PK 200 ppm/5M/3H FEREAC 37, FEREAC 37,22139,72

KI07000. ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)
CAS: 000072548 MW: 320.04 MOLFM: Cl4-C14-H10
WLN: GYGYR DG&R DG
SYN: 1,1-BIS(p-CHLOROPHENYL)-2,2-DICHLOROETHANE * 1,1-BIS(4-CHLOROPHENYL)-2,2-DICHLOROETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1-DICHLOROETHANE * 2,2-BIS(4-CHLOROPHENYL)-1,1-DICHLOROETHANE * DDD * p,p'-DDD * DDE * 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * 1,1-DICHLORO-2,2-BIS(PARACHLOROPHENYL)ETHANE * DICHLORODIPHENYL DICHLOROETHANE * p,p'-DICHLORODIPHENYLDICHLOROETHANE * DILENE * ME-1,700 * Pp'-TDE * RHOTHANE * ROTHANE * TDE * p,p'-TDE * TETRACHLORODIPHENYLETHANE *
TXDS: orl-hmn LDLo:5000 mg/kg 12VXA5 8,351,68
orl-rat LD50:400 mg/kg WRPCA2 9,119,70

KI08750. ETHANE, 1,2-DICHLORO-1,2-DIETHOXY
MW: 187.1 MOLFM: O2-Cl2-C6-H12
SYN: 1,2-DIETHOXY-1,2-DICHLOROETHANE *
TXDS: ipr-mus LD50: 205 mg/kg ARZNAD 11,902,61

KI10500. ETHANE, 1,1-DICHLORO-1-NITRO-
CAS: 000594729 MW: 143.96 MOLFM: N-O2-Cl2-C2-H3
WLN: WNXGG
SYN: 1,1-DICHLORO-1-NITROETHANE * ETHIDE *
TXDS: orl-rbt LDLo:150 mg/kg JIHTAB 27,95,45
U.S. OCCUPATIONAL STANDARD USOS-air:CL10 ppm FEREAC 37,22139,72

KI11000. ETHANE, DICHLOROTETRAFLUORO-
SYN: DICHLOROTETRAFLUOROETHANE *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1000 ppm FEREAC 37,22139,72

KI11350. ETHANE, 1,2-DICYANO- see: WN38500 SUCCINONITRILE

KI12000. ETHANE, 1,1-DIETHOXY- see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

KI12250. ETHANE, 1,2-DIETHOXY-
CAS: 000629141 MW: 118.20 MOLFM: O2-C6-H14
WLN: 2O2O2
SYN: DIETHYL CELLOSOLVE * ETHYLENE GLYCOL DIETHYL ETHER *
TXDS: orl-rat LD50:4390 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49
orl-gpg LD50:2440 mg/kg JIHTAB 23,259,41

KI14000. ETHANE, 1,2-DIETHOXY-1,1,2,2-TETRACHLORO-
MW: 255.9 MOLFM: O2-Cl4-C6-H10
SYN: 1,2-DIETHOXY-1,1,2,2-TETRACHLOROETHANE *
TXDS: ipr-mus LD50:1550 mg/kg ARZNAD 11,902,61

KI15750. ETHANEDIOIC ACID see: RO24500 OXALIC ACID

KI17500. ETHANEDIOIC ACID, DISODIUM SALT
CAS: 000062760 MOLFM: O4-C2-H2 .2Na
WLN: QVVQ &-NA- 2
SYN: OXALIC ACID, DISODIUM SALT * SODIUM OXALATE *
TXDS: scu-mus LDLo:100 mg/kg AIPTAK 8,255,01

KI19250. 1,2-ETHANEDIOL see: KW29750 ETHYLENE GLYCOL

KI21000. ETHANE-1,2-DIOL see: KW29750 ETHYLENE GLYCOL

KI22750. 1,2-ETHANEDIOL,(2,4-DICHLOROPHENOXY)
TXDS: skn-rbt LD50:420 mg/kg AMIHBC 4,119,51

KI24500. 1,2-ETHANEDIOL PHENYL
CAS: 000093561 MW: 138.18 MOLFM: O2-C8-H10
WLN: QYR&1Q
TXDS: orl-rat LD50: 1000 mg/kg 14CYAT -,1560,-

KI26250. 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE
CAS: 000094359 MW: 181.21 MOLFM: N-O3-C9-H11
WLN: ZVO1YQR
SYN: AL 1076 * CARBAMIC ACID, beta-HYDROXYPHENETHYL ESTER * beta-HYDROXYPHENETHYL CARBAMATE * 2-HYDROXY-2-PHENYLETHYL CARBAMATE * LINAXAR * MYOSPAZ * PHENETHYL ALCOHOL, beta-HYDROXY-, alpha-CARBAMATE * 2-PHENYL-2-HYDROXYETHYL CARBAMATE * SINAXAR * STIRAMATO * STYRAMATE *
TXDS: orl-rat LDLo:1300 mg/kg JPETAB 126,318,59
orl-mus LD50: 1240 mg/kg JPETAB 126,318,59
ipr-mus LD50:750 mg/kg 27ZQAG -,407,72

KI28000. 1,1-ETHANEDIOL, 2,2,2-TRIBROMO- see: AB33250 ACETALDEHYDE, TRIBROMO-, HYDRATE

KI29750. 1,2-ETHANEDIONE see: MD26250 GLYOXAL

KI31500. ETHANE, 1,2-DIPHENYL- see: DT43750 BIBENZYL

KI33250. ETHANE, 1,2-DITHIOL
CAS: 000540636 MW: 94.20 MOLFM: S2-C2-H6
WLN: SH2SH
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,118,43

KI33750. 1,2-ETHANEDITHIOL, CYCLIC ESTER with P,P-DIETHYL PHOSPHONODITHIOIMIDOCARBONATE see: **NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER**

KI34200. 1,2-ETHANEDITHIOL, CYCLIC S,S-ESTER with PHOSPHONODITHIOIMIDOCARBONIC ACID P,P-DIETHYL ESTER see: **NJ64750 IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER**

KI35000. ETHANE, 1-ETHOXY-1-(1-CYANO-2-BUTENYL-OXY)-
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,67,62

KI36750. ETHANE, 1-ETHOXY-1-(1-CYANOETHOXY)-
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

KI38500. ETHANE HEXACHLORIDE see: KI40250 ETHANE, HEXACHLORO-

KI40250. ETHANE, HEXACHLORO-
CAS: 000067721 MW: 236.70 MOLFM: Cl6-C2
WLN: GXGGXGGG
SYN: AVLOTHANE * CARBON HEXACHLORIDE * ETHANE HEXACHLORIDE * HEXACHLOROETHANE * PERCHLOROETHANE * PHENOHEP *
TXDS: ivn-dog LDLo:325 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:4000 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm (skin)

KI42000. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, DISODIUM SALT see: JL59500 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

KI43750. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: JL63000 DIPHOSPHONICACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT

KI45500. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TETRASODIUM SALT see: JL64750 DIPHOSPHONIC ACID,(1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT

KI47250. ETHANE-1-HYDROXY-1,1-DIPHOSPHONIC ACID, TRISODIUM SALT see: JL66500 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT

KI49000. ETHANE, 1-METHOXY-2-(VINYLOXY)-
CAS: 001663350 MW: 102.15 MOLFM: O2-C5-H10
WLN: 1U1O2O1
SYN: VINYL 2-METHOXYETHYL ETHER *
TXDS: orl-rat LD50: 3900 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54

KI50750. ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO- see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

KI52500. ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO- see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

KI54250. ETHANENITRILE see: AL77000 ACETONITRILE

KI56000. ETHANE,NITRO
CAS: 000079243 MW: 75.08 MOLFM: N-O2-C2-H5
WLN: WN2
SYN: NITROETHANE *
TXDS: orl-rat LD50: 1100 mg/kg HYSAAV 32,320,67
orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

KI57750. ETHANE, 1,1'-OXYBIS-
CAS: 000060297 MW: 74.14 MOLFM: O-C4-H10
WLN: 2O2
SYN: ANAESTHETIC ETHER * ANESTHESIA ETHER * ANESTHETIC ETHER * DIETHYL ETHER * DIETHYL OXIDE * ETHER * ETHOXYETHANE * ETHYL ETHER * SOLVENT ETHER *
TXDS: orl-rat LD50:2200 mg/kg TXAPA9 19,699,71
ipr-rat LDLo:2000 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 400 ppm

KI59500. ETHANE, 1,1'-OXYBIS(2-CHLORO- see: KN08750 ETHER, BIS(2-CHLOROETHYL)-

KI61250. ETHANE PENTACHLORIDE see: KI63000 ETHANE, PENTACHLORO-

KI63000. ETHANE, PENTACHLORO-
CAS: 000076017 MW: 202.37 MOLFM: Cl5-C2-H
WLN: GYGXGGG
SYN: ETHANE PENTACHLORIDE * PENTACHLOROETHANE * PENTALIN * PENTACHLOROETHANE * PENTALIN *
TXDS: ihl-rat LCLo:4238 ppm APEPA2 141,19,29
ihl-mus LCLo:35 gm/m3 APEPA2 141,19,29
orl-dog LDLo:500 mg/kg AJEPAS 16,325,32
ivn-dog LDLo:100 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:700 mg/kg JPPMAB 7,205,34

KI64750. ETHANEPHOSPHORIC ACID,2-BROMO-,BIS(2-BROMOETHYL) ESTER
TXDS: ihl-rat LCLo: 260 mg/m3 NDRC** -,9,43

KI66500. ETHANEPHOSPHONIC ACID, 2-CYANO-, DIETHYL ESTER
MW: 191.01 MOLFM: N-O3-P-C7-H14
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,184,50

KI68250. ETHANEPHOSPHONIC ACID, 2,2,2-TRICHLORO-1-HYDROXY-, BIS(2-ETHYLHEXYL) ESTER
MW: 451.46 MOLFM: O4-P-Cl-C18-H34
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,60,53

KI70000. ETHANEPHOSPHONIC ACID, 2,2,2-TRICHLORO-1-HYDROXY-, DIETHYL ESTER
MW: 285.34 MOLFM: O4-P-Cl3-C6-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,319,52

KI71750. ETHANE, 1,1'-SULFINYLBIS-
CAS: 000070291 MW: 106.20 MOLFM: O-S-C4-H10
WLN: OS2&2
SYN: DIETHYL SULFOXIDE * ETHYL SULFOXIDE *
TXDS: ipr-mus LD50:2500 mg/kg IJRBA3 3,41,61

KI73500. ETHANESULFONIC ACID, 2-AMINO- see: WX01750 TAURINE

KI75250. ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT see: KK78750ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT

KI77000. ETHANESULFONIC ACID, 2-HYDROXY-
CAS: 000107368 MW: 126.14 MOLFM: O4-S-C2-H6
WLN: WSQ2Q
SYN: 2-HYDROXYETHANESULFONIC ACID * HYDROXYETHYLSULFONIC ACID * ISETHIONIC ACID *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,222,54

KI78750. ETHANESULFONIC ACID, 2-HYDROXY-, compd. with CARBANILIDE, 3,3 - DIAMIDINO- (2:1)
SYN: ACI * 3,3'-DIAMIDINOCARBANILIDE DISETHIONATE *
TXDS: scu-mus LD50:120 mg/kg NATUAS 185,461,60

KI80500. ETHANESULFONYL CHLORIDE
CAS: 000594445 MW: 128.58 MOLFM: O2-S-Cl-C2-H5
WLN: WSG2
SYN: ETHYLSULFOCHLORIDE *
TXDS: ihl-rat LCLo: 1200 mg/m3 NDRC** -,4l,42

KI82250. ETHANE, 1,1,2,2-TETRABROMO-
CAS: 000079276 MW: 345.68 MOLFM: Br4-C2-H2
WLN: EYEYEE
SYN: ACETYLENE TETRABROMIDE * MUTHMANN'S LIQUID * TBE * TETRABROMOACETYLENE * s-TETRABROMOETHANE * 1,1,2,2-TETRABROMOETHANE *
TXDS: orl-rbt LD50:400 mg/kg AMIHBC 2,407,50
orl-gpg LD50:400 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm

KI84000. ETHANE, TETRACHLORO-
CAS: 001299907 MW: 167.84 MOLFM: Cl4-C2-H2
SYN: TETRACHLOROETHANE *
TXDS: orl-rat LD50:200 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69
ipr-rat LDLo:500 mg/kg AIHAAP 35,21,74
skn-rbt LD50:3990 mg/kg AIHAAP 30,470,69

KI85750. ETHANE, 1,1,2,2-TETRACHLORO-
CAS: 000079345 MW: 167.84 MOLFM: Cl4-C2-H2
WLN: GYGYGG
SYN: ACETYLENE TETRACHLORIDE * BONOFORM * CELLON * 1,1-DICHLORO-2,2-DICHLOROETHANE * TETRACHLORETHANE * sym-TETRACHLOROETHANE * 1,1,2,2-TETRACHLOROETHANE *
TXDS: orl-hmn TDLo:30 mg/kg TFX:CNS PCOC** -,1110,-
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ipr-mus LDLo:30 mg/kg CBCCT* 4,378,52
orl-dog LDLo:700 mg/kg JPPMAB 7,205,34
ivn-dog LDLo:50 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:500 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm(skin)

KI87500. ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO-
MW: 191.81 MOLFM: Cl4-F2-C
SYN: 1,2-DIFLUORO-1,1,2,2-TETRACHLOROETHANE * F-112 * FREON 112 * GENETRON 112 * 1,1,2,2-TETRACHLORO-1,2-DIFLUOROETHANE *
TXDS: ihl-rat LCLo:10000 ppm/7H AIHC** -,134,65

KI89250. ETHANE, 1,1,2,2-TETRAKIS(ALLYLOXY)-
MW: 254.36 MOLFM: O4-C14-H22
WLN: 1U2O 2Y 2
SYN: 1,1,2,2-TETRAKIS(ALLYLOXY)ETHANE *
TXDS: orl-rat LD50:1410 mg/kg WeiCS3NOV73
skn-rbt LD50:1410 mg/kg WeiCS3NOV73

KI90200. 2-FLUOROETHANOL see: KL15750 ETHANOL, 2-FLUORO-

KI91000. ETHANE,THIOARSENOSO
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,56,54

KI92750. ETHANE, 1,1'-THIOBIS(2-CHLORO-
CAS: 000505602 MW: 159.04 MOLFM: S-Cl2-C4-H8
WLN: G2S2G
SYN: BIS(beta-CHLOROETHYL)SULFIDE * BIS(2-CHLOROETHYL)SULFIDE * 1-CHLORO-2-(beta-CHLOROETHYLTHIO)ETHANE * 2,2'-DICHLORODIETHYL SULFIDE * DI-2-CHLOROETHYL SULFIDE * beta,beta'-DICHLOROETHYL SULFIDE * KAMPSTOFF LOST * MUSTARD GAS * MUSTARD, SULFUR * S MUSTARD * SULFIDE, BIS(2-CHLOROETHYL) * SULFUR MUSTARD * SULFUR MUSTARD GAS * YELLOW CROSS LIQUID * YPERITE *
TXDS: ihl-hmn LCLo:23 ppm/10M 28ZOAH -,-,37
ihl-rat LCLo: 64 mg/m3 NDRC** -,91,43
skn-rat LDLo:18 mg/kg JPETAB 93,1,48
ivn-rat LD50:3300 ug/kg JPETAB 93,1,48
ihl-mus LCLo:180 mg/m3/10M NDRC** -,2,41
skn-mus LD50:92 mg/kg JPETAB 93,1,48
scu-mus TDLo:650 mg/kg/6WI TFX:CAR JNCIAM 14,131,53
ivn-mus LD50:8600 ug/kg JPETAB 93,1,48
ivn-mus TDLo:60 ug/kg/6DI TFX:CAR JNCIAM 11,415,50
ihl-dog LCLo:77 ppm/5M JAMAAP 73,684,19
ims-dog LDLo:14 mg/kg JPETAB 12,265,20

KI94500. ETHANETHIOIC ACID
CAS: 000507095 MW: 76.12 MOLFM: O-S-C2-H4
WLN: SHV1
SYN: ACETIC ACID, THIO- * ETHANETHIOLIC ACID * METHANECARBOTHIOLIC ACID * THIACETIC ACID * THIOACETIC ACID * THIOLACETIC ACID *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

KI96250. ETHANETHIOL
CAS: 000075081 MW: 62.14 MOLFM: S-C2-H6
WLN: SH2
SYN: ETHYL HYDROSULFIDE * ETHYL MERCAPTAN * ETHYL SULFHYDRATE * ETHYL THIOALCOHOL * THIOETHANOL * THIOETHYL ALCOHOL *
TXDS: ihl-hmn TCLo:4 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:CL10 ppm FEREAC 37,22139,72

KI98000. ETHANETHIOL, ACETATE, 2-FLUORO- see: KJ17500 ETHANETHIOL, 2-FLUORO-, ACETATE

KJ01750. ETHANETHIOL, 2-AMINO-
CAS: 000060231 MW: 77.16 MOLFM: N-S-C2-H7
WLN: Z2SH
SYN: 2-AMINOETHANETHIOL * 2-AMINOETHYL MERCAPTAN * BECAPTAN * CYSTEAMINE * CYSTEINAMINE * DECARBOXYCYSTEINE * LAMBRATEN * MERCAMINE * MERCAPTAMINE * beta-MERCAPTOETHYLAMINE * (2-MERCAPTOETHYL)AMINE * THIOETHANOLAMINE *
TXDS: ipr-mus LD50: 305 mg/kg BCPCA6 14,289,65
scu-mus LD50:247 mg/kg AIPTAK 109,108,57

KJ03500. ETHANETHIOL, 2-CHLORO-
CAS: 004325977 MW: 96.58 MOLFM: S-Cl-C2-H5
WLN: SH2G
TXDS: ivn-cat LD50: 25 mg/kg NDRC** -,118,43

KJ05250. ETHANETHIOL, 2-(DIETHYLAMINO)-
CAS: 000100389 MW: 133.28 MOLFM: N-S-C6-H15
WLN: SH2N2&2
SYN: N,N-DIETHYL-CYSTEAMINE *
TXDS: scu-rat LD50: 120 mg/kg APEPA2 225,428,55
ipr-mus LD50:96 mg/kg BCPCA6 14,289,65
scu-mus LD50:120 mg/kg AIPTAK 109,108,57

KJ07000. ETHANETHIOL, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
CAS: 001942525 MW: 169.74 MOLFM: N-S-C6-H15 .Cl-H
WLN: SH2N2&2 &GH
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,9,62

KJ08750. ETHANETHIOL, DIISOPROPYLAMINO
TXDS: ipr-mus LDLo: 5 mg/kg CURL** -,9,62

KJ10500. ETHANETHIOL, 2-(DIMETHYLAMINO)-
CAS: 000108021 MW: 105.22 MOLFM: N-S-C4-H11
WLN: SH2N1&1
TXDS: scu-rat LD50: 214 mg/kg APEPA2 225,428,55

KJ11000. ETHANETHIOL, 2-(ETHYLSULFINYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD85750PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)ETHYL)ESTER

KJ11500. ETHANETHIOL, 2-(ETHYLSULFONYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD89250PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFONYL)ETHYL)ESTER

KJ12250. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF28000PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

KJ14000. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: TE43750PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

KJ15750. ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG17500PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

KJ17500. ETHANETHIOL, 2-FLUORO-, ACETATE
MW: 138.17 MOLFM: O2-S-F-C4-H7
SYN: ETHANETHIOL ACETATE,2-FLUORO- * 2-FLUOROETHYL THIOLACETATE *
TXDS: ipr-mus LD50: 56 mg/kg JACSAT 78,3843,56

KJ19250. ETHANETHIOLIC ACID see: KI94500 ETHANETHIOIC ACID

KJ21000. ETHANETHIOL, 2-(METHYLAMINO)-
CAS: 010061402 MW: 91.19 MOLFM: N-S-C3-H9
WLN: SH2M1
TXDS: scu-rat LD50: 262 mg/kg APEPA2 225,428,55

KJ22750. ETHANETHIOL, 2-(METHYLTHIO)-, O,O-DIMETHYL PHOSPHOROTHIOATE see: TF94500 PHOSPHOROTHIOICACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

KJ24500. ETHANETHIOL, 2-(METHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF94500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-METHYLTHIO)ETHYL) ESTER

KJ26250. ETHANETHIOL, 2-(TRIMETHOXYSILYL)-
CAS: 007538456 MW: 182.34 MOLFM: O3-S-Si-C5-H14
WLN: SH2-SI-/O1 3
SYN: 2-MERCAPTOETHYL TRIMETHOXY SILANE *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69

KJ28000. ETHANE TRICHLORIDE see: KJ31500 ETHANE, 1,1,2-TRICHLORO-

KJ29750. ETHANE, 1,1,1-TRICHLORO-
CAS: 000071556 MW: 133.37 MOLFM: Cl3-C2-H3
WLN: GXGG
SYN: AEROTHENE TT * CHLOROFORM, METHYL- * CHLOROTHENE(Inhibited) * CHLORTEN * METHYLCHLOROFORM * alpha-TRICHLOROETHANE * 1,1,1-TRICHLOROETHANE *
TXDS: ihl-man TCLo:350 ppm TFX:PSY WEHL** 10,82,73
ihl-hmn TCLo:920 ppm/70M TFX:CNS AIHAAP 19,353,58
orl-rbt LD50:5660 mg/kg AIHAAP 19,353,58
orl-gpg LD50:9470 mg/kg AIHAAP 19,353,58
U.S. OCCUPATIONAL STANDARD USOS-air TWA 350ppm FEREAC 37,22139,72

KJ31500. ETHANE, 1,1,2-TRICHLORO-
CAS: 000079005 MW: 133.40 MOLFM: Cl3-C2-H3
WLN: GYG1G
SYN: ETHANE TRICHLORIDE * beta-TRICHLOROETHANE * 1,1,2-TRICHLORETHANE * 1,1,2-TRICHLOROETHANE * VINYL TRICHLORIDE *
TXDS: orl-rat LD50: 580 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/8H AIHAAP 30,470,69
orl-dog LDLo:750 mg/kg JPPMAB 7,205,34
ivn-dog LDLo:95 mg/kg JPPMAB 7,205,34
skn-rbt LD50:3730 mg/kg AIHAAP 30,470,69
scu-rbt LDLo:500 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm(skin) FEREAC 37,22139,72

KJ33250. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000050293 MW: 354.48 MOLFM: Cl5-C14-H9
WLN: GXGG YR DG&R DG
SYN: ANOFEX * alpha,alpha-BIS(p-CHLOROPHENYL)-beta,beta,beta-TRICHLORETHANE * 2,2-BIS(p-CHLOROPHENYL)-1,1,1-TRICHLOROETHANE * CHLOROPHENOTHANE * DDT * p,p'-DDT * p,p'-DICHLORODIPHENYLTRICHLOROETHANE * 4,4'-DICHLORODIPHENYLTRICHLOROETHANE * DICOPHANE * ESTONATE * GENITOX * GESAROL * NEOCID * PENTACHLORIN * 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE * ZERDANE *
TXDS: orl-hmn TDLo:16 mg/kg TFX:CNS DTLVS*
orl-rat LD50:113 mg/kg TXAPA9 11,327,67
skn-rat LD50:2500 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:940 mg/kg TXAPA9 1,156,59
orl-mus LD50:135 mg/kg FEPRA7 12,368,53
ipr-mus LD50:280 mg/kg BECTA6 8,245,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(skin) FEREAC 37,22139,72

KJ35000. ETHANE, 1,1,1-TRICHLORO-2,2-BIS (p-FLUOROPHENYL)
CAS: 000475263 MW: 321.58 MOLFM: Cl3-F2-C14-H9
WLN: GXGGYR DF&R DF
TXDS: orl-rat LD50: 1120 mg/kg AFDOAQ 15,122,51

KJ36750. ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-
CAS: 000072435 MW: 274.61 MOLFM: O2-Cl3-C16-H15
WLN: GXGGYR DO1&R DO1
SYN: 2,2-BIS(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE * 2,2-DI-p-ANISYL-1,1,1-TRICHLOROETHANE * p,p'-DIMETHOXYDIPHENYLTRICHLOROETHANE * DIMETHOXY-DDT * DIMETHOXY-DT * 2,2-DI-(p-METHOXYPHENYL)-1,1,1-TRICHLOROETHANE * DI(p-METHOXYPHENYL)-TRICHLOROMETHYL METHANE * DMDT * MARLATE * METHOXY-DDT * METHOXYCHLOR * p,p'-METHOXYCHLOR * 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)ETHANE * 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE *
TXDS: orl-rat LD50:5000 mg/kg JPETAB 99,140,50
orl-rat TDLo:1100 mg/kg/96W TFX:NEO JPETAB 104,60,52
ipr-rat LDLo:500 mg/kg CBCCT* 2,60,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 15 mg/m3 FEREAC 37,22139,72

KJ38500. ETHANE, 1,1,1-TRICHLORO-2,2-DIPHENYL-
CAS: 002971224 MW: 285.60 MOLFM: Cl3-C14-H11
WLN: GXGGYR&R
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 1,107,49

KJ40250. ETHANE, 1-(3,4,5-TRIMETHOXYPHENYL)-2-AMINO- (JPETAB) see: SI26250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

KJ42000. ETHANE, 1,2-(TRISDIMETHYLAMINOSILYL)-
MW: 322.71 MOLFM: N6-Si-C14-H42
SYN: 1,2-(TRISDIMETHYLAMINOSILYL)ETHANE *
TXDS: orl-rat LD50:1230 mg/kg WeiCS3NOV73
skn-rbt LD50:790 mg/kg WeiCS3NOV73

KJ43750. ETHANOANTHRACENE-9-(10-H)-METHYLAMINE, N-METHYL-
SYN: BENZOCTAMINE * TACITIN *
TXDS: orl-rat LD50:600 mg/kg AIPTAK 201,25,73
ipr-rat LD50:128 mg/kg AIPTAK 201,25,73
scu-rat LD50:240 mg/kg AIPTAK 201,25,73
ivn-rat LD50:36 mg/kg AIPTAK 201,25,73
orl-mus LD50:280 mg/kg AIPTAK 201,25,73
ivn-mus LD50:30 mg/kg AIPTAK 201,25,73
orl-rbt LD50:800 mg/kg AIPTAK 201,25,73
ivn-rbt LD90:30 mg/kg AIPTAK 201,25,73

KJ45500. 9,10-ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-, HYDROCHLORIDE
MW: 285.84 MOLFM: N-C18-H19 .Cl-H
SYN: BENZOCTAMINE HYDROCHLORIDE * 1-METHYLAMINOMETHYLDIBENZO(b,c)BICYCLO(2,2,2)OCTADIENE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY 27ZQAG -,336,72
orl-rat LD50:700 mg/kg 27ZQAG -,336,72
ivn-rat LD50:26 mg/kg 27ZQAG -,336,72

KJ47250. ETHANOIC ACID see: AF12250 ACETIC ACID

KJ49000. ETHANOIC ANHYDRATE see: AK19250 ACETIC ANHYDRIDE

KJ50750. ETHANOL see: KQ63000 ETHYL ALCOHOL

KJ52500. ETHANOL, 2,2'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE
CAS: 023479450 MW: 275.72 MOLFM: N-O2-C14-H25 .Cl-H
WLN: L66 B6 A B- C 1B ITJ BN2Q2Q &GH
SYN: BIS(2-HYDROXYETHYL)AMINOADAMANTANE HYDROCHLORIDE *
TXDS: ipr-mus LD50:122 mg/kg LZAVAL 9,126,69

KJ54250. ETHANOL, 2-(ALLYLOXY)-
CAS: 000111455 MW: 102.15 MOLFM: O2-C5-H10
WLN: Q2O2U1
SYN: 2-ALLOXYETHANOL (Czech) *
TXDS: ipr-mus LD50: 250 mg/kg CURL** -,5,62
orl-rat LD50:2360 mg/kg 28ZPAK -,99,72
par-mus LDLo:2000 mg/kg CBCCT 7,687,55

KJ56000. beta-ETHANOLAMINE see: KJ57750 ETHANOL, 2-AMINO-

KJ57750. ETHANOL, 2-AMINO-
CAS: 000141435 MW: 61.10 MOLFM: N-O-C2-H7
WLN: Z2Q
SYN: 2-AMINOETHANOL * beta-AMINOETHYL ALCOHOL * COLAMINE * beta-ETHANOLAMINE * ETHYLOLAMINE * GLYCINOL * 2-HYDROXYETHYLAMINE * beta-HYDROXYETHYLAMINE * MEA * MONOETHANOLAMINE * OLAMINE * THIOFACO M-50 *
TXDS: orl-rat LD50:2100 mg/kg 12VXA5 8,426,68
ipr-rat LD50:981 mg/kg TXAPA9 12,486,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 3 ppm FEREAC 37,22139,72

KJ59500. ETHANOL, 2-AMINO-1,2-DIPHENYL-
CAS: 000530369 MW: 213.28 MOLFM: N-O-C14-H15
WLN: ZYR&YQR
SYN: 2-AMINO-1,2-DIPHENYLETHANOL * sym-DIPHENYLETHANOLAMINE *
TXDS: unk-mus LDLo:50 mg/kg APEPA2 153,161,30

KJ61250. ETHANOL,2-(2-AMINOETHOXY)
CAS: 000929066 MW: 105.16 MOLFM: N-O2-C4-H11
WLN: Z2O2Q
TXDS: skn-rbt LD50:1190 mg/kg AMIHBC 4,119,51

KJ63000. ETHANOL, 2-((2-AMINOETHYL)AMINO)-
CAS: 000111411 MW: 104.18 MOLFM: N2-O-C4-H12
WLN: Z2M2Q
SYN: AMINOETHYL ETHANOLAMINE * N-AMINOETHYLETHANOLAMINE * N-HYDROXYETHYL-1,2-ETHANEDIAMINE * N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE * N-(2-HYDROXYETHYL)ETHYLENEDIAMINE * MONOETHANOLETHYLENEDIAMINE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
ipr-rat LD50: 120 mg/kg EVSSAV 2,289,68
skn-gpg LD50:1800 mg/kg JIHTAB 26,269,44

KJ64750. ETHANOL, 2-((2-AMINO-1-METHYLETHYL)AMINO)-
CAS: 010138746 MW: 118.07 MOLFM: N2-O-C5-H14
WLN: Z1YM2Q
SYN: HYDROXYETHYLPROPYLENEDIAMINE *
TXDS: orl-rat LD50: 4920 mg/kg JIHTAB 31,62,49

KJ68250. ETHANOL, 2-AMINO-, THIOSULFATE
MW: 172.21 MOLFM: N-O4-S2-C2-H6
SYN: 2-AMINOETHANETHIOSULFURIC ACID *
TXDS: ipr-mus LDLo:400 mg/kg. NTIS** AD691-490

KJ70000. ETHANOL, 2-AMINO-1,1,2-TRIPHENYL-
MW: 289.40 MOLFM: N-O-C20-H19
WLN: ZYR&XQR&R
SYN: 2-AMINO-1,1,2-TRIPHENYLETHANOL * ETH *
TXDS: ivn-mus LD50:25 mg/kg JPPMAB 15,217,63

KJ71750. ETHANOL,2-ANILINO
CAS: 000122985 MW: 137.09 MOLFM: N-O-C8-H11
WLN: Q2MR
SYN: ANILINE, N-(beta-HYDROXYETHYL)- * ANILINE, N-(2-HYDROXYETHYL) * N-(2-HYDROXYETHYL)PHENYLAMINE * N-PHENYLETHANOLAMINE * N-(2-HYDROXYETHYL) PHENYLAMINE *
TXDS: orl-rat LD50: 2230 mg/kg AIHAAP 23,95,62
skn-rbt LD50:63 mg/kg AIHAAP 23,95,62

KJ73500. ETHANOL, 2-ANILINO-, HYDROCHLORIDE (0-)-
SYN: alpha-(AMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE * ANILINE, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE * 2-ANILINOETHANOL, HYDROCHLORIDE * ETHANOL, 2-(PHENYLAMINO)-, HYDROCHLORIDE * N-(beta-HYDROXYETHYL)ANILINE, HYDROCHLORIDE * N-(2-HYDROXYETHYL)PHENYLAMINE, HYDROCHLORIDE * beta-HYDROXYPHENETHYLAMINE, HYDROCHLORIDE * 2-(PHENYLAMINO)ETHANOL, HYDROCHLORIDE * N-PHENYLETHANOLAMINE, HYDROCHLORIDE * beta-PHENYL-beta-HYDROXY-ETHYLAMINE, HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:80 mg/kg JPETAB 36,363,29

KJ75250. ETHANOL, 2-(BENZYDRYLMETHYLAMINO)-, HYDROCHLORIDE
MW: 277.60 MOLFM: 0AN-O-C16-H19 .Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,125,51

KJ77000. ETHANOL, 2-(BIS(2-CHLOROETHYL)AMINO)-, 2,4,6-TRINITROBENZENESULFONATE
TXDS: ipr-mus LDLo:1.5 mg/kg NDRC** -,97,43

KJ78750. ETHANOL, 2-(BIS(2-ETHYLHEXYL)AMINO)-
SYN: 2-DI-(2-ETHYLHEXYL)AMINOETHANOL *
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2520 mg/kg AMIHBC 10,61,54

KJ80500. ETHANOL, 2-(BENZYLOXY)-
CAS: 000622082 MW: 152.21 MOLFM: O2-C9-H12
WLN: Q2O1R
SYN: BENZYL CELLOSIVE * ETHYLENE GLYCOL MONOBENZYL ETHER *
TXDS: 50:1190 mg/kg 259,41

KJ82250. ETHANOL, 2-BROMO-
CAS: 000540512 MW: 124.99 MOLFM: O-Br-C2-H5
WLN: E2Q
SYN: 2-BROMOETHANOL * ETHYLENEBROMOHYDRIN * GLYCOL BROMOHYDRIN *
TXDS: ipr-mus LDLo:80 mg/kg TXAPA9 23,288,72

KJ84000. ETHANOL,2-BROMO-2-NITRO-1-PHENYL
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

KJ85750. ETHANOL, 2-BUTOXY-
CAS: 000111762 MW: 118.20 MOLFM: O2-C6-H14
WLN: Q2O4
SYN: BUCS * BUTOXYETHANOL * n-BUTOXYETHANOL * 2-BUTOXYETHANOL * 2-BUTOXY-1-ETHANOL * BUTYL CELLOSOLVE * O-BUTYL ETHYLENE GLYCOL * BUTYL GLYCOL * BUTYL OXITOL * DOWANOL EB * ETHYLENE GLYCOL n-BUTYL ETHER * ETHYLENE GLYCOL, MONOBUTYL ETHER * GAFCOL EB * GLYCOL BUTYL ETHER * GLYCOL MONOBUTYL ETHER * MONOBUTYL ETHER of ETHYLENE GLYCOL * MONOBUTYL GLYCOL ETHER * 3-OXA-1-HEPTANOL * POLY-SOLV EB *
TXDS: ihl-hmn TDLo:195 ppm/8H TFX:IRR AMIHAB 14,114,56
orl-rat LD50:1480 mg/kg JIHTAB 23,259,41
ivn-rat LD50:340 mg/kg AMIHAB 14,114,56
orl-mus LD50:1230 mg/kg AMIHAB 14,114,56
ihl-mus LC50:700 ppm/7H JIHTAB 25,157,43
ivn-mus LD50:1130 mg/kg AMIHAB 14,114,56
orl-rbt LD50:320 mg/kg AMIHAB 14,114,56
skn-rbt LD50:500 mg/kg AMIHAB 14,114,56
ivn-rbt LD50:280 mg/kg AMIHAB 14,114,56
orl-gpg LD50:1200 mg/kg JIHTAB 23,259,41
skn-gpg LD50:230 mg/kg TXAPA9 7,559,65
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm(skin) FEREAC 37,22139,72

KJ87500. ETHANOL, 2-t-BUTOXY-
MW: 118.20 MOLFM: O2-C6-H14
SYN: 2-t-BUTOXY ETHANOL *
TXDS: ihl-rat LcLo:2400 ppm/5H BJIMAG 27,1,70

KJ89250. ETHANOL,2-BUTOXY-,ACETATE
CAS: 000112072 MW: 160.24 MOLFM: O3-C8-H16
WLN: 4O2OV1
SYN: ACETIC ACID, 2-BUTOXYETHYL ESTER *
TXDS: skn-rat LD50: 1580 mg/kg AIHAAP 23,95,62

KJ91000. ETHANOL, 2-(2-BUTOXYETHOXY)-
CAS: 000112345 MW: 162.26 MOLFM: O3-C8-H18
WLN: Q2O2O4
SYN: BUCB * BUTOXYDIETHYLENE GLYCOL * BUTOXYDIGLYCOL * BUTYL CARBITOL * O-BUTYL DIETHYLENE GLYCOL * BUTYL DIOXITOL * DIETHYLENE GLYCOL n-BUTYL ETHER * DIETHYLENE GLYCOL MONOBUTYL ETHER * DIGLYCOL MONOBUTYL ETHER * DOWANOL DB * POLY-SOLV DB *
TXDS: ipr-mus LD50:850 mg/kg FEPRA7 6,342,47
orl-gpg LD50:2000 mg/kg JIHTAB 23,259,41

KJ92750. ETHANOL,2-(2-BUTOXY-ETHOXY)-ACETATE
CAS: 000124174 MW: 204.30 MOLFM: O4-C10-H20
WLN: 4O2O2OV1
SYN: 2-(2-BUTOXYETHOXY)ETHANOL ACETATE * 2-(2-BUTOXYETHOXY)ETHYL ACETATE * BUTYL CARBITOL ACETATE * DIETHYLENEGLYCOL MONOBROXYL ETHER ACETATE * DIETHYLENE GLYCOL, MONOBUTYL ETHER, ACETATE * DIGLYCOL MONOBUTYL ETHER ACETATE *
TXDS: orl-rbt LD50:2600 mg/kg JPETAB 82,377,44
orl-gpg LD50:2340 mg/kg AMIHAB 21,28,60
orl-ckn LD50:5000 mg/kg JPETAB 93,26,48

KJ94500. ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-
CAS: 000143226 MW: 190.32 MOLFM: O4-C10-H22
WLN: Q2O2O2O4
SYN: 2-(2-(2-BUTOXYETHOXY)ETHOXY)ETHANOL * BUTOXYTRIETHYLENE GLYCOL * BUTOXYTRIGLYCOL * TRIETHYLENE GLYCOL n-BUTYL ETHER * TRIETHYLENE GLYCOL MONOBUTYL ETHER * TRIGLYCOL MONOBUTYL ETHER *
TXDS: skn-rbt LD50:3540 mg/kg AIHAAP 23,95,62

KJ96250. ETHANOL, 2-(2-BUTOXYETHOXY)-, THIOCYANATE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

KJ98000. ETHANOL, 2-BUTOXY-, PHOSPHATE
CAS: 000078513 MW: 398.54 MOLFM: O7-P-C18-H39
SYN: 2-BUTOXYETHANOL, PHOSPHATE * KP 140 * PHOSPHORIC ACID, TRIS(2-BUTOXYETHYL) ESTER * TBEP * TRIBUTOXYETHYL PHOSPHATE * TRI(2-BUTOXYETHYL) PHOSPHATE * TRIBUTYL CELLOSOLVE PHOSPHATE * TRIS(2-BUTOXYETHYL) PHOSPHATE *
TXDS: orl-gpg LD50:3000 mg/kg 29ZWAE -,336,68

KJ99000. ETHANOL, 2-BUTOXY-, PHTHALATE (2:1) see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

KK01750. ETHANOL,2-BUTYLAMINO
CAS: 000111751 MW: 117.22 MOLFM: N-O-C6-H15
WLN: Q2M4
SYN: 2-BUTYLAMINOETHANOL *
TXDS: orl-rat LD50: 1150 mg/kg AMIHBC 10,61,54
ipr-rat LD50:840 mg/kg TXAPA9 12,486,68

KK03500. ETHANOL, 2-(tert-BUTYLAMINO)-, METHACRYLATE (ESTER) see: OZ35000 METHACRYLIC ACID,2-(tert-BUTYLAMINO)ETHYL ESTER

KK05250. ETHANOL, 2,2'-(BUTYLIMINO)DI-
CAS: 000102794 MW: 161.28 MOLFM: N-O2-C8-H19
WLN: Q2N4&2Q
SYN: n-BUTYL-N,N-BIS(HYDROXYETHYL)AMINE * n-BUTYLDIETHANOLAMINE * n-BUTYL-2,2'-IMINODIETHANOL *
TXDS: orl-rat LD50:4250 mg/kg AMIHBC 10,61,54

KK07000. ETHANOL, delta-CHLORO-
TXDS: orl-mus LDLo:100 mg/kg TXAPA9 23,288,72

KK08750. ETHANOL, 2-CHLORO-
CAS: 000107073 MW: 80.52 MOLFM: O-Cl-C2-H5
WLN: Q2G
SYN: 2-CHLOROETHANOL * ETHYLENE CHLORHYDRIN * beta-CHLORETHYL ALCOHOL * 2-CHLORETHYL ALCOHOL * ETHYLENE CHLOROHYDRIN * ETHYLENE GLYCOL, CHLOROHYDRIN * GLYCOL CHLOROHYDRIN * GLYCOL MONOCHLOROHYDRIN * 2-MONOCHLOROETHANOL *
TXDS: skn-hmn LDLo:5000 mg/kg TFX:SKN JIHTAB 27,93,45
orl-rat LD50:71 mg/kg JPMSAE 60,568,71
ihl-rat LCLo:32 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:40 mg/kg BJIMAG 1,207,44
scu-rat LD50:84 mg/kg HYSAAV 36,376,71
orl-mus LD50:81 mg/kg JPMSAE 60,568,71
ihl-mus LD50:385 mg/m3 HYSAAV 36,376,71
skn-mus LDLo:1450 mg/kg BJIMAG 1,207,44
ipr-mus LD50:81 mg/kg JPMSAE 61,19,72
skn-rbt LD50:56 mg/kg JPMSAE 61,19,72
ipr-rbt LD50:67 mg/kg JPMSAE 61,19,72
ivn-rbt LDLo:100 mg/kg BJIMAG 1,207,44
orl-gpg LD50:110 mg/kg JIHTAB 23,259,41
ihl-gpg LCLo:3000 mg/m3/112M BJIMAG 1,207,44
skn-gpg LDLo:70 mg/kg JIHTAB 27,93,45
ipr-gpg LD50:71 mg/kg JPMSAE 61,19,72
scu-frg LDLo:250 mg/kg BJIMAG 1,207,44
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

KK10500. ETHANOL, 2-CHLORO-, ACRYLATE see: AS63000 ACRYLIC ACID, 2-CHLOROETHYL ESTER

KK12250. ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT29750 SULFUROUSACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

KK13100. ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE see: WT29750SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

KK14000. ETHANOL,2-O(2-CHLOROETHYL)METHYLAMINOO-
MW: 120.62 MOLFM: N-Cl-C5-H11
WLN: Q2N1&2G
TXDS: scu-rat LD50: 20 mg/kg NDRC** -,97,43

KK15750. ETHANOL, 2-((2-CHLOROETHYL)METHYLAMINO)-, ACETATE
MW: 179.67 MOLFM: N-O2-Cl-C7-H14
WLN: G2N1&2OV1
TXDS: ivn-mus LD50: 36 mg/kg NDRC** -,44,44

KK17500. ETHANOL, 2-((2-CHLOROETHYL)THIO)-
CAS: 000693301 MW: 140.64 MOLFM: O-S-Cl-C4-H9
WLN: Q2S2G
SYN: 2-CHLOROETHYL 2-HYDROXYETHYL SULFIDE * HALF MUSTARD GAS * HALF SULFUR MUSTARD * 2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE * MUSTARD CHLOROHYDRIN * SULFIDE, 2-CHLOROETHYL 2-HYDROXYETHYL * SULFUR HALF-MUSTARD *
TXDS: ivn-mus LDLo:0.35 mg/kg NDRC** -,67,44

KK19250. ETHANOL, 2-CHLORO-, HYDROGEN PHOSPHATE, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN see: **GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE**

KK21000. ETHANOL, 2-(p-CHLOROPHENOXY)-
CAS: 001892439 MW: 172.62 MOLFM: O2-Cl-C8-H9
WLN: Q2OR DG
SYN: 2-(4'-CHLORFENOXY)ETHANOL (Czech) * p-CHLORFENYLMONOGLYKOLETHER (Czech) *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62

KK22750. ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-
CAS: 000068882 MW: 374.68 MOLFM: N2-O2-Cl-C21-H27
WLN: T6N DNTJ AYR&R DG& D2O2Q
SYN: ATARA * ATARAX * ATARAXOID * ATARAZOID * ATAZINA * ATERAX * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)DIETHYLENEDIAMINE * 1-(p-CHLOROBENZHYDRYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * N-(4-CHLOROBENZHYDRYL)-N'-(HYDROXYETHOXYETHYL)PIPERAZINE * 1-(p-CHLORODIPHENYLMETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(2-((2-HYDROXYETHOXY)ETHYL)PIPERAZINE * 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)ETHANOL * DEINAIT * EQUIPOISE * FENAROL * HYCHOTINE * HYDROXINE * HYDROXYCINE * HYDROXYZINE * IDROSSIZINA * NEO-CALMA * NEUROZINA * NP 212 * PAMAZONE * PARENTERAL * PAXISTIL * PLACIDOL * PLAXIDOL * TRAN-Q * TRAQUIZINE * UCB 492 * U.CB 4492 * VESPARAZ-WIRKSTOFF *
TXDS: orl-rat LD50:950 mg/kg TXAPA9 18,185,71
ipr-rat LD50:126 mg/kg TXAPA9 18,185,71
ivn-rat LDLo:45 mg/kg UCBP**
orl-mus LDLo: 515 mg/kg JPETAB 127,318,59
ipr-mus LD50:137 mg/kg 27ZQAG -,237,72
ivn-mus LD50:137 mg/kg 27ZQAG -,237,72

KK24500. ETHANOL, 2-CHLORO-, PHOSPHATE (3:1)
CAS: 000115968 MW: 285.50 MOLFM: O4-P-Cl3-C6-H12
WLN: G2O 3PO
SYN: CELLUFLEX * 2-CHLOROETHANOL PHOSPHATE * PHOSPHORIC ACID, TRIS(2-CHLOROETHYL)ESTER * TRI-beta-CHLOROETHYL PHOSPHATE * TRI(2-CHLOROETHYL)PHOSPHATE * TRIS(beta-CHLOROETHYL) PHOSPHATE * TRIS(2-CHLOROETHYL) PHOSPHATE * TRICHLORETHYL PHOSPHATE *
TXDS: orl-rat LD50:521 mg/kg TXAPA9 18,185,71

KK26250. ETHANOL, 2-CHLORO-, PHOSPHATE DIESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN see: **GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL) PHOSPHATE**

KK28000. ETHANOL, 2-CHLORO-, PHOSPHITE (2:1)
SYN: BIS(2-CHLOROETHYL)PHOSPHITE * PHOSPHOROUS ACID,BIS(2-CHLOROETHYL)ESTER *
TXDS: orl-rat LD50:260 mg/kg AIHAAP 30,470,69
skn-rbt LD50:141 mg/kg AIHAAP 30,470,69

KK29750. ETHANOL, 2-CHLORO-, PHOSPHOROTHIOATE (3:1) see: TG40250 PHOSPHOROTHIOIC ACID,O,O,O-TRIS(2-CHLOROETHYL) ESTER

KK31500. ETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXY-
MW: 448.07 MOLFM: N3-O2-S-Cl-C23-H30
WLN: T C666 BN ISJ EG B1Y&- AT6N DNTJ D2O2Q
SYN: 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXYETHANOL * UCB 2493 *
TXDS: orl-rat LD50:4000 mg/kg ANPBAZ 61,669,61
ivn-rat LD50:50 mg/kg ANPBAZ 61,669,61

KK32000. ETHANOL, 2-(4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10YL)PROPYL)-1-PIPERAZINYL)- see: **TL82250 1-PIPERAZINEETHANOL, 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-**

KK33250. ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-
CAS: 000118423 MW: 335.90 MOLFM: N3-O-Cl-C18-H26
WLN: T66 BNJ EMY&3N2&2Q IG
SYN: 7-CHLORO-4-(4-(N-ETHYL-N-beta-HYDROXYETHYLAMINO)-1-METHYLBUTYLAMINO)QUINOLINE * 7-CHLORO-4-(4-(ETHYL(2-HYDROXYETHYL)AMINO)-1-METHYLBUTYLAMINO)QUINOLINE * 7-CHLORO-4-(5-(N-ETHYL-N-2-HYDROXYETHYLAMINO)-2-PENTYL)AMINOQUINOLINE * 2-((4-(7-CHLORO-4-QUINOYL)AMINO)PENTYL)-ETHYLAMINO)ETHANOL * HYDROXYCHLOROQUINE * PLAQUENIL * WIN 1258 *
TXDS: orl-mus LD50:3100 mg/kg 29ZVAB -,59,69

KK35000. ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-
CAS: 005825796 MW: 200.68 MOLFM: O2-Cl-C10-H13
WLN: Q2OR DG C E
SYN: 4-CHLORO-3,5-DIMETHYLPHENOXYETHANOL * 4-(4-CHLORO-3,5-XYLYLOXY)ETHANOL * EXPERIMENTAL CHEMOTHERAPEUTANT 1182 *
TXDS: orl-rat LD50:3800 mg/kg GUCHAZ -,81,68

KK36750. ETHANOL, 1,2-DIBROMO-2,2-DICHLORO-, DIMETHYL PHOSPHATE see: TB94500 PHOSPHORIC ACID,1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

KK38500. ETHANOL, 2-(DIBUTYLAMINO)-
CAS: 000102818 MW: 173.34 MOLFM: N-O-C10-H23
WLN: Q2N4&4
SYN: 2-DIBUTYLAMINOETHANOL * N,N-DIBUTYLETHANOLAMINE * N,N-DIBUTYL-N-(2-HYDROXYETHYL)AMINE *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54
ipr-rat LD50:144 mg/kg TXAPA9 12,486,68
skn-rbt LD50:1680 mg/kg AMIHBC 10,61,54

KK40250. ETHANOL, 2-(DIBUTYLAMINO)-alpha-(6-METHOXYQUINOL-4-YL)-, DIHYDROCHLORIDE
MW: 403.44 MOLFM: N2-O2-C20-H30 .2Cl-H
WLN: T66 BNJ EYQ1N4&4 HO1 &GH &GH
TXDS: ipr-mus LD50: 175 mg/kg BJPCAL 1,90,46

KK42000. ETHANOL, 1,2-DICHLORO-, ACETATE
CAS: 010140871 MW: 157.00 MOLFM: O2-Cl2-C4-H6
WLN: G1YGOV1
SYN: 1,2-DICHLOROETHYL ACETATE *
TXDS: ihl-rat LCLo:16 ppm/4H JIHTAB 31,343,49

KK43750. ETHANOL, 2-(2,4-DICHLOROPHENOXY)-
MW: 207.06 MOLFM: O2-Cl2-C8-H8
SYN: 2,4-DICHLORPHENYL CELLOSOLVE *
TXDS: orl-rat LD50:1410 mg/kg UCDS** -,-,71
skn-rbt LD50:1250 mg/kg UCDS** -,-,71

KK45500. ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, BENZOATE
CAS: 000094837 MW: 311.17 MOLFM: O3-Cl2-C15-H12
WLN: GR CG DO2OVR
SYN: 2,4-DEB *
TXDS: orl-rat LD50:1700 mg/kg RREVAH 10,97,65

KK47250. ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, PHOSPHITE (3:1)
CAS: 000094848 MW: 649.12 MOLFM: O6-P-Cl6-C24-H21
WLN: GR CG DO2O 3P
SYN: 2,4-DEP *
TXDS: orl-rat LD50:850 mg/kg RREVAH 10,97,65

KK49000. ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
CAS: 000136787 MW: 310.12 MOLFM: O5-S-Cl2-C8-H8 .Na
WLN: WSQO2OR BG DG &-NA-
SYN: CRAG HERBICIDE 1 * CRAG SESONE * 2,4-DES SODIUM * 2-(2,4-DICHLOROPHENOXY)ETHANOL HYDROGEN SULFATE SODIUM SALT * 2,4-DICHLOROPHENOXYETHYL SULFATE, SODIUM SALT * DISUL-SODIUM * EXPERIMENTAL HERBICIDE 1 * SES * SESONE * SODIUM 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE * SODIUM 2,4-DICHLOROPHENOXYETHYL SULPHATE * SODIUM 2,4-DICHLOROPHENYL CELLOSOLVE SULFATE *
TXDS: orl-rat LD50:730 mg/kg RREVAH 10,97,65
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 15 mg/m3 FEREAC 37,22139,72

KK50750. ETHANOL, 2-(DIETHYLAMINO)-
CAS: 000100378 MW: 117.22 MOLFM: N-O-C6-H15
WLN: Q2N2&2
SYN: DIETHYLAMINOETHANOL * N-DIETHYLAMINOETHANOL * beta-DIETHYLAMINOETHANOL * 2-(DIETHYLAMINO)ETHANOL * 2-N-DIETHYLAMINOETHANOL * beta-DIETHYLAMINOETHYL ALCOHOL * DIETHYLETHANOLAMINE * N,N-DIETHYLETHANOLAMINE * N,N-DIETHYL-N-(beta-HYDROXYETHYL)AMINE * 2-HYDROXYTRIETHYLAMINE *
TXDS: orl-rat LD50: 1300 mg/kg JIHTAB 26,269,44
ipr-rat LD50:1220 mg/kg TXAPA9 12,486,68
skn-rbt LD50:1260 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm(skin) FEREAC 37,22139,72

KK54250. ETHANOL,2-(2-(DIETHYLAMINO)ETHOXY)-, 2-ETHYL-2-PHENYLBUTYRATE see: ET17500 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER

KK55000. ETHANOL, 2-(2-(DIETHYLAMINO)ETHOXY)-, 1-PHENYLCYCLOPENTANECARBOXYLATE (ESTER) CITRATE see: **GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER,CITRATE (1:1)**

KK56000. ETHANOL, DIETHYLAMINO-, alpha-ALLYL-DIPHENYLACETATE, HYDROCHLORIDE
SYN: RO 2-3765 * DIETHYLAMINO ETHANOL alpha-ALLYL-DIPHENYLACETATE HYDROCHLORIDE *
TXDS: ipr-mus LD50:185 mg/kg JPETAB 104,284,52

KK57750. ETHANOL, 1-(3,4-DIHYDROXYPHENYL)-2-ETHYLAMINO-, HYDROCHLORIDE
MW: 258.75 MOLFM: N-O3-C12-H16 .Cl-H
SYN: (3,4-DIHYDROXYPHENYL)-1-ETHYLAMINO-2-ETHANOL-1, HYDROCHLORIDE(JPETAB) *
TXDS: scu-rat LDLo:40 mg/kg JPETAB 71,62,41

KK59500. ETHANOL, 2-(DIISOPROPYLAMINO)-
CAS: 000096800 MW: 145.28 MOLFM: N-O-C8-H19
WLN: Q2NY&&Y
SYN: 2-DIISOPROPYLAMINOETHANOL *
TXDS: orl-rat LD50: 1070 mg/kg AMIHBC 10,61,54
ipr-rat LD50:1080 mg/kg TXAPA9 12,486,68
skn-rbt LD50:450 mg/kg AMIHBC 10,61,54

KK61250. ETHANOL, 2-DIMETHYLAMINO-
CAS: 000108010 MW: 89.16 MOLFM: N-O-C4-H11
WLN: Q2N1&1
SYN: DEANOL * DIMETHYLAMINOETHANOL * N-DIMETHYLAMINOETHANOL * N,N-DIMETHYLAMINOETHANOL * beta-DIMETHYLAMINOETHANOL * 2-DIMETHYLAMINOETHANOL * 2-(DIMETHYLAMINO)ETHANOL * beta-DIMETHYLAMINOETHYL ALCOHOL * DIMETHYLETHANOLAMINE * N,N-DIMETHYLETHANOLAMINE * N,N-DIMETHYL-N-(2-HYDROXYETHYL)AMINE * N,N-DIMETHYL-2-HYDROXYETHYLAMINE * DMAE * beta-HYDROXYETHYLDIMETHYLAMINE *
TXDS: orl-rat LD50: 2340 mg/kg AMIHBC 4,119,51
ipr-mus LD50:1020 mg/kg FEPRA7 19,23,60
skn-rbt LD50:1370 mg/kg AMIHBC 4,119,51

KK63000. ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE
MW: 267.34 MOLFM: N-O-C4-H11 .N-O3-C9-H8
SYN: CERVOXAN * DAYFEN * DEANER * DEANOL p-ACETAMIDOBENZOATE * DIFORENE * 2-DIMETHYLAMINOETHANOL p-ACETAMIDOBENZOATE * ELEVAN * NERVOTON *
TXDS: ipr-rat LD50:800 mg/kg JPETAB 127,167,59
orl-mus LD50:3918 mg/kg 27ZQAG -,419,72
ipr-mus LD50:1020 mg/kg 27ZQAG -,419,72

KK64750. ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1)
see: LZ98000 GLUTAMIC ACID,N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-

KK66500. ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE
MW: 385.32 MOLFM: N-O-C4-H11 .2O6-C4-H4
SYN: ATROL * DIMETHAEN * LIPARON * RECREIN *
TXDS: orl-rat LD50:2590 mg/kg 27ZQAG -,419,72
ipr-rat LD50:459 mg/kg 27ZQAG -,419,72
scu-rat LD50:1098 mg/kg 27ZQAG -,419,72
orl-mus LD50:3100 mg/kg SCIEAS 126,610,57

KK68250. ETHANOL, 2-(2-DIMETHYLAMINOETHOXY)-
MW: 133.04 MOLFM: N-O2-C6-H15
WLN: Q2O2N1&1
SYN: 2-(2-DIMETHYLAMINOETHOXY)ETHANOL *
TXDS: orl-rat LD50:2460 mg/kg WeiCS3NOV73
par-mus LDLo:240 mg/kg CBCCT* 7,687,55
skn-rbt LD50:1410 mg/kg WeiCS3NOV73

KK69100. ETHANOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-, PHENOTHIAZINE-10-CARBOXYLATE (ESTER), HYDROCHLORIDE see: **SN75250 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER,MONOHYDROCHLORIDE**

KK70000. ETHANOL, 2-(DIMETHYLAMINO)-, METHACRYLATE see: OZ42000 METHACRYLIC ACID,2-(DIMETHYLAMINO)ETHYL ESTER

KK71750. ETHANOL, 2-DIMETHYLAMINO-, TARTRATE
MW: 191.22 MOLFM: N-O-C4-H11 .O6-C4-H6
SYN: 2-(DIMETHYLAMINO)-ETHANOL TARTRATE * DMAE TARTRATE *
TXDS: orl-rat LD50:2600 mg/kg 27ZQAG -,420,72
orl-mus LD50:3100 mg/kg 27ZQAG -,420,72

KK73500. ETHANOL, 2-(2-(4-(DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)-
CAS: 003733639 MW: 340.51 MOLFM: N2-O2-C21-H28
WLN: T6N DNTJ AYR&R& D202Q
SYN: 2-(2-((4-DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)ETHANOL * UCB 1402 *
TXDS: orl-rat LD50:732 mg/kg 27ZQAG -,313,72
ivn-rat LD50:41 mg/kg 27ZQAG -,313,72
orl-mus LD50:275 mg/kg 27ZQAG -,313,72
ivn-mus LD50:40 mg/kg 27ZQAG -,313,72

KK75250. ETHANOL, 2,2'-DITHIODI-
CAS: 001892291 MW: 218.26 MOLFM: O6-S2-C4-H10
WLN: Q2SS2Q
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,10,62

KK77000. ETHANOL,2,2'-DITHIODI-AMIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,31,62

KK78750. ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE, SODIUM SALT
CAS: 013150000 MW: 421.61 MOLFM: O7-S-C18-H38 .Na
WLN: WSO&O2O2O2O12 &-NA-
SYN: ETHANESULFONIC ACID, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, SODIUM SALT * SODIUM LAURYL TRIOXYETHYLENE SULFATE * SULFURIC ACID, MONO(2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)ETHYL) ESTER, SODIUM SALT *
TXDS: orl-rat LD50: 1820 mg/kg TXAPA9 4,402,62

KK80500. ETHANOL, 2-ETHOXY
MW: 116.04 MOLFM: O2-C4-H10
WLN: Q2O2
SYN: CELLOSOLVE * CELLOSOLVE SOLVENT * DOWANOL EE * 2-ETHOXYETHANOL * ETHYLENE GLYCOL ETHYL ETHER * ETHYL CELLOSOLVE * ETHYLENE GLYCOL MONOETHYL ETHER * GLYCOL ETHYL ETHER * GLYCOL MONOETHYL ETHER * HYDROXY ETHER * OXITOL * POLY-SOLV EE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 23,259,41
orl-rat LD50:3000 mg/kg UCDS**
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:4310 mg/kg JIHTAB 21,173,39
ihl-mus LCLo: 1820 ppm DTLVS*
ipr-mus LD50:1710 mg/kg JPETAB 90,338,47
orl-rbt LD50:3100 mg/kg AMIHAB 14,114,56
orl-gpg LD50:1400 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm;skin FEREAC 37,22139,72

KK82250. ETHANOL, 2-ETHOXY-, ACETATE
CAS: 000111159 MW: 132.18 MOLFM: O3-C6-H12
WLN: 2O2OV12O2OVI
SYN: CELLOSOLVE ACETATE * CSAC * 2-ETHOXYETHANOL, ester with ACETIC ACID * ETHOXYETHYL ACETATE * 2-ETHOXYETHYLACETATE * beta-ETHOXYETHYL ACETATE * ETHYLENE GLYCOL ETHYL ETHER ACETATE * ETHYLENE GLYCOL MONOETHYL ETHER ACETATE * GLYCOL MONOETHYL ETHER ACETATE * POLY-SOLV EE ACETATE * ETHYLENE GLYCOL MONOETHYL ETHER ACETATE *
TXDS: ihl-rat LCLo:1500 ppm/4H AIHQA5 17,129,56
orl-gpg LD50:1910 mg/kg AMIHAB 21,28,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppmm (skin)

KK84000. ETHANOL, 2-ETHOXY-, ACRYLATE see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

KK85750. ETHANOL,2-ETHOXY-DIBUTYL
TXDS: orl-rat LD50: 3250 mg/kg

KK87500. ETHANOL, 2-(2-ETHOXYETHOXY)-
CAS: 000111900 MW: 134.20 MOLFM: O3-C6-H14
WLN: Q2O2O2
SYN: APV * CARBITOL * CARBITOL CELLOSOLVE * DIETHYLENE GLYCOL ETHYL ETHER * DIETHYLENE GLYCOL MONOETHYL ETHER * DIGLYCOL MONOETHYL ETHER * DIOXITOL * DOWANOL * ETHOXY DIGLYCOL * 2-(2-ETHOXYETHOXY)ETHANOL * ETHYL CARBITOL * ETHYLENE DIGLYCOL MONOETHYL ETHER * LOSUNGSMITTEL APV * MONOETHYL ETHER OF DIETHYLENE GLYCOL * POLY-SOLV * SOLVOLSOL *
TXDS: scu-mus LD50:5638 mg/kg JPETAB 65,89,39
orl-rbt LD50:3620 mg/kg JIHTAB 23,259,41
orl-gpg LD50:3670 mg/kg JIHTAB 23,259,41

KK89250. ETHANOL,2-(2-ETHOXY ETHOXY)-,ACETATE
CAS: 000112152 MW: 176.24 MOLFM: O4-C8-H16
WLN: 2O2O2OV1
SYN: CARBITOL ACETATE * DIETHYLENE GLYCOL MONOETHYL ETHER ACETATE * DIGLYCOL MONOETHYL ETHER ACETATE *
TXDS: orl-gpg LD50:3930 mg/kg AMIHAB 21,28,60

KK91000. ETHANOL, 2-(ETHYLAMINO)-
CAS: 000110736 MW: 89.16 MOLFM: N-O-C4-H11
WLN: Q2M2
SYN: 2-ETHYLAMINOETHANOL * 2-N-MONOETHYLAMINOETHANOL *
TXDS: orl-rat LD50: 1000 mg/kg FCTXAV 5,327,67
ipr-rat LD50:1170 mg/kg TXAPA9 12,486,68
skn-rbt LD50:360 mg/kg AMIHBC 10,61,54

KK92750. ETHANOL, 2-(2-ETHYLBUTOXY)-
CAS: 004468933 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q2O1Y2&2
SYN: 2-(2-ETHYLBUTOXY)ETHANOL *
TXDS: orl-rat LD50:1910 mg/kg AMIHBC 10,61,54
skn-rbt LD50:320 mg/kg AMIHBC 10,61,54

KK94500. ETHANOL, 2,2'-(ETHYLENEDIOXY)DI- see: YE45500 TRIETHYLENE GLYCOL

KK96250. ETHANOL, 2-((2-ETHYLHEXYL)OXY)-
CAS: 001559359 MW: 174.32 MOLFM: O2-C10-H22
WLN: Q2O1Y4&2
SYN: 2-(2-ETHYLHEXYLOXY)ETHANOL *
TXDS: orl-rat LD50:3080 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg AMIHBC 10,61,54

KK98000. ETHANOL, 2,2'-(ETHYLIMINO)DI-
CAS: 000139877 MW: 133.22 MOLFM: N-O2-C6-H15
WLN: Q2N2&2Q
SYN: N-ETHYL-2,2'-IMINODIETHANOL *
TXDS: orl-rat LD50:4570 mg/kg AMIHBC 10,61,54

KL01750. ETHANOL, 2-(ETHYLMETHYLAMINO)-
CAS: 002893438 MW: 103.19 MOLFM: N-O-C5-H13
WLN: Q2N2&1
SYN: N-METHYL, N-ETHYL, 2-AMINOETHANOL- * RIKER 6 *
TXDS: ipr-mus LDLo: 934 mg/kg FEPRA7 I9,23,60

KL03500. ETHANOL, 2-(ETHYLNITROSAMINO)-
CAS: 013147256 MW: 118.16 MOLFM: N2-O2-C4-H10
WLN: Q2N&NO
SYN: 2-(ETHYLNITROSAMINO)ETHANOL * N-NITROSOETHYLETHANOLAMINE *
TXDS: orl-rat TDLo:1850 mg/kg/53WI ARZNAD 19,1077,69
TFX:NEO

KL05250. ETHANOL, 2,2'-IMINODI-, compd. with 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID (1:1) see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL(1:1)

KL07000. ETHANOL, 2-((1-ETHYLPENTYL)OXY)-
CAS: 010138473 MW: 160.29 MOLFM: O2-C9-H20
WLN: Q2OY4&2
SYN: 2-(1-ETHYLAMYLOXY)ETHANOL *
TXDS: orl-rat LD50:2280 mg/kg AMIHBC 10,61,54

KL08750. ETHANOL, 2-((1-ETHYLPENTYL)OXY)ETHOXY)-
CAS: 010138871 MW: 204.35 MOLFM: O3-C11-H24
WLN: Q2O2OY4&2
SYN: 2-(2-(1-ETHYLAMYLOXY)ETHOXY)ETHANOL *
TXDS: orl-rat LD50:2940 mg/kg AMIHBC 10,61,54

KL10500. ETHANOL, 2-(ETHYLSULFINYL)-, 2,2-DICHLOROVINYL METHYL PHOSPHATE see: TC05250 PHOSPHORICACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER

KL11350. ETHANOL, 2-(ETHYLSULFONYL)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF29750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER

KL12250. ETHANOL, 2-(ETHYLTHIO)-
CAS: 000110770 MW: 106.20 MOLFM: O-S-C4-H10
WLN: Q2S2
SYN: ETHYL 2-HYDROXYETHYL SULFIDE * ETHYL 2-HYDROXYETHYL THIOETHER * beta-ETHYLMERKAPTOETHANOL (Czech) * 2-(ETHYLTHIO)ETHANOL * beta-HYDROXYDIETHYL SULFIDE * 2-HYDROXYETHYL ETHYL *
TXDS: orl-rat LD50:2320 mg/kg 28ZPAK -,171,72

KL13100. ETHANOL, 2-(ETHYLTHIO)-, O-ESTER WITH O,O-DIMETHYL PHOSPHOROTHIOATE see: TG21000PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

KL14000. ETHANOL, FLUORO-
SYN: FLUOROETHANOL *
TXDS: scu-mus LD50:19 mg/kg JPETAB 95,62,49

KL15750. ETHANOL, 2-FLUORO-
MW: 64.07 MOLFM: O-F-C2-H5
SYN: 2-FLUOROETHANOL *
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,9,53
ipr-mus LD50:10 mg/kg JOCEAH 21,739,56
ihl-rbt LCLo: I50 mg/m3 NDRC** -,9,43

KL17500. ETHANOL,2-FLUORO-,NITRITE
TXDS: ihl-rat LCLo: 500 mg/m3 NDRC** -,I2,43

KL19250. ETHANOL,2-FLUORO-,PHOSPHITE
TXDS: ihl-rat LCLo: 500 mg/m3 NDRC** -,II,43

KL21000. ETHANOL,2-FLUORO-,SULFATE
TXDS: ihl-mus LCLo: I00 mg/m3 NDRC** -,I5,43
ipr-mus LD50:1430 mg/kg CPBTAL 16,1655,68

KL22750. ETHANOL, 2-(2,4-HEXADIENYLOXY)-
MW: 130.21 MOLFM: O2-C7-H14
WLN: 2U2U2O2Q
SYN: 2-(2,4-HEXADIENYLOXY)ETHANOL *
TXDS: orl-rat LD50:3360 mg/kg WeiCS3NOV73
skn-rbt LD50:1010 mg/kg WeiCS3NOV73

KL24500. ETHANOL, 2-(HEXYLOXY)-
CAS: 000112254 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q2O6
SYN: ETHYLENE GLYCOL n-HEXYL ETHER * ETHYLENE GLYCOL MONOHEXYL ETHER * GLYCOL MONOHEXYL ETHER * n-HEXYL CELLOSOLVE * 2-(HEXYLOXY)ETHANOL *
TXDS: orl-rat LD50:1480 mg/kg AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54

KL26250. ETHANOL, 2-((2-HEXYLOXY)ETHOXY)-
CAS: 000112594 MW: 190.32 MOLFM: O3-C10-H22
WLN: Q2O2O6
SYN: n-HEXOXYETHOXYETHANOL *
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 4,119,51
skn-rbt LD50:1500 mg/kg AMIHBC 4,119,51

KL28000. ETHANOL, 2-HYDRAZINO-
CAS: 000109842 MW: 76.12 MOLFM: N2-O-C2-H8
WLN: ZM2Q
SYN: N-(2-HYDROXYETHYL)HYDRAZINE *
TXDS: orl-mus TDLo:360 mg/kg/78WIC JNCIAM 42,1101,69
TFX:CAR

KL29750. ETHANOL,2,2'-IMINODI
CAS: 000111422 MW: 105.16 MOLFM: N-O2-C4-H11
WLN: Q2M2Q
SYN: BIS(2-HYDROXYETHYL)AMINE * D * DEA * DIETHANOLAMIN (Czech) * DIETHANOLAMINE * DIETHYLAMINE, 2,2'-DIHYDROXY- * DIETHYLOLAMINE * 2,2'-DIHYDROXYDIETHYLAMINE * DI(2-HYDROXYETHYL)AMINE * DIOLAMINE * 2,2'-IMINODIETHANOL *
TXDS: orl-rat LD50: 7I0 mg/kg TXAPA9 I7,498,70
ipr-mus LD50:2300 mg/kg TXAPA9 22,175,72

KL31500. ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) see: URS42503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

KL33250. ETHANOL, 2,2'-IMINODI-, 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETATE (salt) see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

KL35000. ETHANOL,2,2'-IMINODI-,PHENYL
TXDS: orl-rat LD50: 980 mg/kg UCDS**

KL36750. ETHANOL, 2,2'-IMINODI-, mixed with QUERCITIN 3-RUTINOSIDE
DEF:QUERCITIN 3-RUTINOSIDE:RUTIN is a bioflavonoid obtained from buckwheat (TXAPA9 22,175,72)
SYN: DR *
TXDS: ipr-mus LD50:2400 mg/kg TXAPA9 22,175,72

KL38500. ETHANOL,2-ISOBUTOXY
CAS: 004439241 MW: 118.20 MOLFM: O2-C6-H14
WLN: Q2O1Y
SYN: ISOBUTYL CELLOSOLVE * ETHYLENE GLYCOL MONOISOBUTYL ETHER *
TXDS: orl-rat LD50:3168 mg/kg UCDS** -,-,69
ihl-rat LCLo:1000 ppm/4H UCDS** -,-,69
skn-rbt LD50:632 mg/kg UCDS** -,-,69

KL40250. ETHANOL, 2-(2-ISOBUTOXYETHOXY)-
CAS: 018912806 MW: 162.26 MOLFM: O3-C8-H18
WLN: 2Y02O2Q
SYN: DIETHYLENE GLYCOL MONOISOBUTYL ETHER * ISOBUTOXY-2-ETHOXY-2-ETHANOL *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

KL42000. ETHANOL,2-(N-ISOBUTYL)AMINO
CAS: 017091406 MW: 101.22 MOLFM: N-C6-H15
WLN: Q2M1Y
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,66,6I

KL43750. ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE
CAS: 000553684 MW: 272.60 MOLFM: N2-O2-C13-H20 .Cl-H
WLN: ZR DVO2M1Y &GH
SYN: p-AMINOBENZOIC ACID ESTER of 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT * BUTETHAMINE HYDROCHLORIDE * IBYLCAINE HYDROCHLORIDE * 2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT, p-AMINOBENZOIC ACID ESTER * 2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE * MONOCAINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:182 mg/kg ATSYAP 3,398,42
ivn-rat LD50:28 mg/kg ATSYAP 3,398,42
ipr-mus LD50:203 mg/kg ATSYAP 3,398,42
scu-mus LD50:449 mg/kg ATSYAP 3,398,42
ivn-mus LD50:43 mg/kg ATSYAP 3,398,42

KL45500. ETHANOL, 2-((1-ISOBUTYL-3,5-DIMETHYLHEXYL)OXY)-
CAS: 010137981 MW: 230.44 MOLFM: O2-C14-H30
WLN: 1Y&1Y02Q1Y&1Y
SYN: ETHYLENEGLYCOLMONO-2,6,8-TRIMETHYL-4-NONYL ETHER *
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

KL47250. ETHANOL, 2-(2-(1-ISOBUTYL-3-METHYLBUTOXY)ETHOXY)-
TXDS: skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

KL49000. ETHANOL,ISOPROPOXY
MW: 104.17 MOLFM: O2-C5-H12
WLN: Q2OY
TXDS: orl-rat LD50: 500 mg/kg 14CYAT -,I552,-

KL50750. ETHANOL, 2-ISOPROPOXY-
CAS: 000109591 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q2OY
SYN: ETHYLENE GLYCOL, MONOISOPROPYL ETHER * 2-ISOPROPOXYETHANOL *
TXDS: skn-rbt LD50: I600 mg/kg AIHAAP 30,470,69
ihl-rat LDLo:4000 ppm/4H AIHAAP 30,470,69

KL52500. ETHANOL, 2-ISOPROPYLAMINO-1-p-CYCLOHEXANOL-
MW: 201.35 MOLFM: N-O2-C11-H23
TXDS: ivn-mus LD50:460 mg/kg JPETAB 106,341,52

KL56000. ETHANOL, 2-MERCAPTO-
CAS: 000060242 MW: 78.14 MOLFM: O-S-C2-H6
WLN: SH2Q
SYN: 1-ETHANOL-2-THIOL * ETHYLENE GLYCOL, MONOTHIO- * 2-HYDROXYETHYL MERCAPTAN * 2-ME * MERCAPTOETHANOL * beta-MERCAPTOETHANOL * 2-MERCAPTOETHANOL * 2-THIOETHANOL * THIOGLYCOL * THIOMONOGLYCOL *
TXDS: orl-rat LD50:300 mg/kg JIHTAB 26,269,44
ipr-mus LDLo: 200 mg/kg CURL** -,9,62
orl-rat LD50:300 mg/kg JIHTAB 26,269,44
orl-mus LD50:345 mg/kg JPMSAE 62,237,73
ivn-mus LD50:480 mg/kg JPMSAE 62,237,73
skn-gpg LD50:300 mg/kg JIHTAB 26,269,44

KL57750. ETHANOL, 2-METHOXY-
CAS: 000109864 MW: 76.03 MOLFM: O2-C3-H8
WLN: Q2O1Q2O1
SYN: DOWANOL EM * ETHYLENE GLYCOL METHYL ETHER * ETHYLENE GLYCOL, MONOMETHYL ETHER * GLYCOLMETHYL ETHER * GLYCOL MONOMETHYL ETHER * MECS * 2-METHOXY ETHANOL * METHOXYHYDROXYETHANE * METHYL CELLOSOLVE * METHYL GLYCOL * METHYL OXITOL * MONOMETHYL ETHER of ETHYLENE GLYCOL * POLY-SOLV EM *
TXDS: orl-hmn LDLo:3570 mg/kg JIHTAB 28,267,46
ihl-hmn TCLo:25 ppm TFX:CNS JIHTAB 20,134,38
orl-rat LD50:2460 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
orl-rbt LD50:890 mg/kg AMIHAB 14,114,56
skn-rat LD50:1340 mg/kg AMIHAB 14,114,56
orl-gpg LD50:950 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm (skin) FEREAC 37,22139,72

KL59500. ETHANOL, 2-METHOXY-, ACETATE
CAS: 000110496 MW: 118.15 MOLFM: O3-C5-H10
WLN: 1VO2O1
SYN: ETHYLENE GLYCOL METHYL ETHER ACETATE * ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE * GLYCOL MONOMETHYL ETHER ACETATE * MeCsAc * 2-METHOXYETHANOL, ACETATE * 2-METHOXYETHYL ACETATE * METHYL CELLOSOLVE ACETATE * METHYL GLYCOL ACETATE *
TXDS: orl-rat LD50:3390 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:7000 ppm/4H JIHTAB 30,63,48
orl-gpg LD50:1250 mg/kg AMIHAB 21,28,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm (skin) FEREAC 37,22139,72

KL61250. ETHANOL, 2-(2-METHOXYETHOXY)-
CAS: 000111773 MW: 120.17 MOLFM: O3-C5-H12
WLN: Q2O2O1
SYN: DIETHYLENE GLYCOL METHYL ETHER * DIETHYLENE GLYCOL MONOMETHYL ETHER * DIGLYCOL MONOMETHYL ETHER * DOWANOL DM * ETHYLENE DIGLYCOL MONOMETHYL ETHER * MECB * METHOXYDIGLYCOL * 2-(2-METHOXYETHOXY)ETHANOL * beta-METHOXY-beta'-HYDROXYDIETHYL ETHER * METHYL CARBITOL * POLY-SOLV DM *
TXDS: orl-gpg LD50:4160 mg/kg JIHTAB 23,259,41

KL63000. ETHANOL, 2-(2-METHOXYETHOXY)-, ACETATE
CAS: 000629389 MW: 162.21 MOLFM: O4-C7-H14
WLN: 1VO2O2O1
SYN: DIETHYLENE GLYCOL MONOMETHYL ETHER ACETATE *
TXDS: orl-gpg LD50:3460 mg/kg JIHTAB 23,259,41

KL64750. ETHANOL, 2-(METHOXYMETHOXY)-
CAS: 004484611: MW: 106.14 MOLFM: O3-C4-H10
WLN: Q2O1O1
SYN: METHANE, (2-HYDROXYETHOXY)METHOXY- * 2-(METHOXYMETHOXY)ETHANOL *
TXDS: skn-rbt LD50:4230 mg/kg AMIHBC 10,61,54

KL66500. ETHANOL, 2-(METHYLAMINO)-
CAS: 000109831 MW: 75.13 MOLFM: N-O-C3-H9
WLN: Q2M1
SYN: 2-METHYLAMINOETHANOL *
TXDS: orl-rat LD50:2340 mg/kg AMIHBC 10,61,54
ipr-rat LD50:1330 mg/kg TXAPA9 12,486,68
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

KL68250. ETHANOL, 2-(METHYLAMINO)-1-(4-HYDROXYCYCLOHEXYL)-
MW: 173.29 MOLFM: N-O2-C9-H19
SYN: WIN 3580 *
TXDS: ipr-mus LD50:620 mg/kg JPETAB 106,341,52
ivn-mus LD50:795 mg/kg JPETAB 106,341,54

KL70000. ETHANOL, 2-(METHYLAMINO)-1-CYCLOHEXYL-
MW: 157.29 MOLFM: N-O-C9-H19
TXDS: ipr-mus LD50:260 mg/kg JPETAB 106,341,52
ivn-mus LD50:32 mg/kg JPETAB 106,341,52

KL70850. ETHANOL, 2-(METHYLAMINO)-1-PHENYL- see: DO96250 BENZYL ALCOHOL, alpha-((METHYLAMINO)METHYL)-

KL71750. ETHANOL, 2-(N-METHYLANILINO)-
CAS: 000093903 MW: 151.23 MOLFM: N-O-C9-H13
WLN: Q2N1&R
SYN: N-METHYL-N-beta-HYDROXYETHYLANILINE *
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 4,119,51
skn-rbt LD50:3250 mg/kg AMIHBC 4,119,51

KL73500. ETHANOL, ((alpha-METHYLBENZYL)AMINO)-
CAS: 001331415 MW: 165.26 MOLFM: N-O-C10-H15
WLN: Q2MYR
SYN: N-HYDROXYETHYL-alpha-METHYLBENZYLAMINE *
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 4,119,51
skn-rbt LD50:1540 mg/kg AMIHBC 4,119,51

KL75250. ETHANOL, 2,2'-(METHYLIMINO)BIS-
CAS: 000105599 MW: 119.19 MOLFM: N-O2-C5-H13
WLN: Q2N1&2Q
SYN: ETHANOL, 2,2'-(METHYLIMINO)DI- * N-METHYLDIETHANOLAMINE * N-METHYLIMINODIETHANOL *
TXDS: orl-rat LD50:4780 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

KL77000. ETHANOL, 2,2'-(METHYLIMINO)DI- see: KL75250 ETHANOL, 2,2'-(METHYLIMINO)BIS-

KL78750. ETHANOL, 2-(2-((2-METHYLPENTYL)OXY)ETHOXY)-
CAS: 010143563 MW: 190.32 MOLFM: O3-C10-H22
WLN: Q2O2O1Y3
SYN: DIETHYLENEGLYCOL MONO-2-METHYLPENTYL ETHER *
TXDS: skn-rbt LD50:1580 mg/kg AIHAAP 23,95,62

KL80500. ETHANOL, 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)-,DIHYDROCHLORIDE
MW: 500.58 MOLFM: N3-O2-S-C24-H33 .2Cl-H
SYN: DIXYRAZINE DIHYDROCHLORIDE * 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)ETHANOL DIHYDROCHLORIDE
TXDS: orl-rat LD50:400 mg/kg MEXPAG 4,145,61
ivn-rat LD50:37500 ug/kg MEXPAG 4,145,61
orl-mus LD50:420 mg/kg 27ZQAG 0,22,72
ipr-mus LD50:102 mg/kg 27ZQAG -,22,72
ivn-mus LD50:48 mg/kg 27ZQAG -,22,72

KL82250. ETHANOL, 2-(METHYLTHIO)-, ACRYLATE see: AT35000 ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER

KL84000. ETHANOL, MONOFLUORO-
MW: 64.06 MOLFM: O-F-C2-H5
SYN: MONOFLUORETHANOL * MONOFLUOROETHANOL *
TXDS: ipr-rat LD50:5 mg/kg JPETAB 106,464,52

KL85750. ETHANOL, 2-MORPHOLINO- see: QE36750 4-MORPHOLINEETHANOL

KL87500. ETHANOL, 2-(MORPHOLINYL)- see: QE36750 4-MORPHOLINEETHANOL

KL89250. ETHANOL, 1,1',1",1"'-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-
CAS: 000078126 MW: 725.69 MOLFM: O8-Cl12-C13-H16
WLN: GXGGYQO1X1OYQXGGG1OYQXGGG1OYQXGGG
SYN: 1,1',1",1"'-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLOROETHANOL) * PENTAERYTHRITOL CHLOROL * PERICHLOR * PERICHLORAL * PERICLER * PERICLOR * PETRICHLORAL *
TXDS: orl-hmn TDLo:8600 ug/kg TFX:PSY 12VXA5 7,780,60
orl-mus LD50:1030 mg/kg 27ZQAG -,422,72

KL91000. ETHANOL, 2,2',2"-NITRILOTRI- see: KL92750 ETHANOL, 2,2',2"-NITRILOTRIS-

KL92750. ETHANOL, 2,2',2"-NITRILOTRIS-
CAS: 000102716 MW: 149.22 MOLFM: N-O3-C6-H15
WLN: Q2N2Q2Q
SYN: DALTOGEN * ETHANOL, 2,2',2"-NITRILOTRI- * NITRILO-2,2',2"-TRIETHANOL * 2,2',2"-NITRILOTRIETHANOL * STEROLAMIDE * THIOFACO T-35 * TRIAETHANOLAMIN-NG * TRIETHANOLAMIN * TRIETHANOLAMINE * TRIETHYLAMINE, 2,2',2"-TRIHYDROXY- * TRIETHYLOLAMINE * TRI(HYDROXYETHYL)AMINE * TRIHYDROXYTRIETHYLAMINE * TRIS(2-HYDROXYETHYL)AMINE * TROLAMINE *
TXDS: orl-gpg LD50:8000 mg/kg JIHTAB 22,206,40

KL94500. ETHANOL,2,2'-(NITROIMINO)-DINITRATE
MW: 240.16 MOLFM: N4-O8-C4-H8
WLN: WNO2NNW2ONW
TXDS: ipr-mus LD50: 20 mg/kg JPMSAE 53,1143,64

KL96250. ETHANOL, NONYLPHENOXYPOLYETHYLENEOXY-, IODINE COMPLEX
SYN: BIOPAL CVL-10 * BIOPAL VRO 10 * NONYLPHENOXYPOLYETHYLENEOXY ETHANOL-IODINE COMPLEX *
TXDS: orl-rat LD50:2100 mg/kg 28ZEAL 4,301,69

KL98000. ETHANOL,OCTYL PHENOXY POLYETHOXY
TXDS: orl-rat LD50: 4000 mg/kg PSTGAW 20,-,53

KL98850. ETHANOL, 2,2'-OXYDI- see: ID59500 DIETHYLENE GLYCOL

KM01750. ETHANOL, 2-(PHENETHYLAMINO)-
CAS: 002842377 MW: 165.26 MOLFM: N-O-C10-H15
WLN: Q2M2R
SYN: 2-PHENYLETHYLAMINOETHANOL *
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

KM03500. ETHANOL, 2-PHENOXY-
CAS: 000122996 MW: 138.18 MOLFM: O2-C8-H10
WLN: Q2OR
SYN: AROSOL * DOWANOL EP * ETHYLENE GLYCOL MONOPHENYL ETHER * ETHYLENE GLYCOL PHENYL ETHER * 2-FENOXYETHANOL (Czech) * FENYL-CELLOSOLVE (Czech) * GLYCOL MONOPHENYL ETHER * beta-HYDROXYETHYL PHENYL ETHER * 1-HYDROXY-2-PHENOXYETHANE * PHENOXETHOL * PHENOXETOL * PHENOXYETHANOL * 2-PHENOXYETHANOL * PHENOXYETHYL ALCOHOL * PHENOXYTOL * PHENYL CELLOSOLVE * PHENYLMONOGLYCOL ETHER *
TXDS: orl-rat LD50:1260 mg/kg JIHTAB 23,259,41

KM05250. ETHANOL, 2-PHENOXY-, ACETATE
CAS: 006192445 MW: 180.22 MOLFM: O3-C10-H12
WLN: 1VO2OR
SYN: ETHYLENE GLYCOL PHENYL ETHER ACETATE * 2-PHENOXYETHANOL ACETATE * 2-PHENOXYETHYL ACETATE *
TXDS: orl-rat LD50: 4900 mg/kg JPETAB 93,26,48
orl-mus LD50:3700 mg/kg JPETAB 93,26,48

KM07000. ETHANOL, 2-PHENOXY-, ACRYLATE
MW: 192.23 MOLFM: O3-C11-H12
SYN: PHENYL CELLOSOLVE ACRYLATE *
TXDS: skn-rbt LD50:1800 mg/kg UCDS** -,-,71

KM08750. ETHANOL, 2-(2-PHENOXYETHOXY)-
CAS: 000104687 MW: 182.24 MOLFM: O3-C10-H14
WLN: Q2O2OR
TXDS: orl-rat LD50:2140 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2120 mg/kg AMIHBC 10,61,54

KM10500. ETHANOL, 1-PHENYL- see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

KM12250. ETHANOL, 2-PHENYL- see: SG71750 PHENETHYL ALCOHOL

KM15750. ETHANOL, 2-(PHENYLAMINO)-, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-AMINO-HYDROCHLORIDE, (O-)-

KM17500. 1-ETHANOL, 1-PHENYL-2-AMINO-, HYDROCHLORIDE see: DN71750 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-, HYDROCHLORIDE

KM19250. ETHANOL, 1-PHENYL-2-HYDRAZINO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,71,62

KM21000. ETHANOL, 2,2'-(PHENYLIMINO)DI-
CAS: 000120070 MW: 181.25 MOLFM: N-O2-C10-H15
WLN: Q2NR&2Q
SYN: N,N-BIS(2-HYDROXYETHYL)ANILINE * DIETHANOLAMINOBENZENE * DIETHANOLANILINE * N,N-DIETHANOLANILINE * DIHYDROXYETHYLANILINE * N,N-DI(beta-HYDROXYETHYL)ANILINE * N,N-DI(2-HYDROXYETHYL)ANILINE * N,N-DIOXYETHYLANILINE * 2,2'-(PHENYLAMINO)DIETHANOL * PHENYL DIETHANOLAMINE * N-PHENYLDIETHANOLAMINE * 2,2'-(PHENYLIMINO)DIETHANOL *
TXDS: orl-rat LD50:980 mg/kg JIHTAB 23,259,41

KM22750. ETHANOL 200 PROOF see: KQ63000 ETHYL ALCOHOL

KM24500. ETHANOL, 2-(1-PIPERAZINYL)- see: TL68250 1-PIPERAZINEETHANOL

KM26250. ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE (ester) ee: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

KM28000. ETHANOL, 2-PROPOXY-
CAS: 002807309 MW: 104.18 MOLFM: O2-C5-H12
WLN: Q2O3
SYN: ETHYLENE GLYCOL MONO PROPYL ETHER * ETHYLENE GLYCOL MONO-n-PROPYL ETHER * 2-PROPOXYETHANOL * PROPYL CELLOSOLVE *
TXDS: orl-rat LD50:4890 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:940 mg/kg AIHAAP 30,470,69

KM28800. ETHANOL, 2-PROPOXY-, PHOSPHATE
MW: 356.45 MOLFM: O7-P-C15-H33
SYN: SULFIDE, BIS(2-HYDROXYETHYL) *
TXDS: orl-rat LDLo:5000 mg/kg 29ZWAE -,344,68

KM29750. ETHANOL, 2,2'-THIODI-
CAS: 000111488 MW: 122.20 MOLFM: O2-S-C4-H10
WLN: Q2S2Q
SYN: BIS(beta-HYDROXYETHYL)SULFIDE * BIS(2-HYDROXYETHYL)SULFIDE * beta,beta'-DIHYDROXYDIETHYL SULFIDE * beta,beta'-DIHYDROXYETHYL SULFIDE * beta-HYDROXYETHYL SULFIDE * KROMFAX SOLVENT * 2,2'-THIODIETHANOL * THIODIETHYLENE GLYCOL * THIODIGLYCOL * beta-THIODIGLYCOL *
TXDS: orl-gpg LD50:3960 mg/kg JIHTAB 23,259,41

KM31500. 1-ETHANOL-2-THIOL see: KL56000 ETHANOL, 2-MERCAPTO-

KM33250. ETHANOL,2-o-TOLUIDINO
CAS: 000136801 MW: 151.23 MOLFM: N-O-C9-H13
WLN: Q2MR B
SYN: N-beta-HYDROXYETHYL-o-TOLUIDINO- * 2-o-TOLUIDINOETHANOL * o-TOLYL ETHANOLAMINE *
TXDS: skn-rbt LD50:1000 mg/kg JIHTAB 31,60,49

KM35000. ETHANOL, TRIBROMO-
CAS: 001329868 MW: 282.78 MOLFM: O-Br3-C2-H3
WLN: Q2 YE YE YE
SYN: TRIBROMOETHANOL *
TXDS: orl-rat LDLo:800 mg/kg JPETAB 63,453,38
ipr-rat LDLo:400 mg/kg JPETAB 63,453,38
ivn-rbt LDLo:200 mg/kg JPETAB 63,453,38

KM36750. ETHANOL, 2,2,2-TRIBROMO-
CAS: 000075809 MW: 282.78 MOLFM: O-Br3-C2-H3
WLN: Q1XEE
SYN: AVERTIN * BROMETHOL * ETHOBROM * NARCOLAN * NARKOLAN * RENARCOL * 2,2,2-TRIBROMOETHANOL * TRIBROMOETHYL ALCOHOL * 2,2,2-TRIBROMOETHYL ALCOHOL *
TXDS: orl-rat LD50:1000 mg/kg JPETAB 63,183,38
orl-rbt LDLo:1100 mg/kg APEPA2 132,214,28
ipr-rbt LDLo:450 mg/kg APEPA2 132,214,28
rec-rbt LDLo:700 mg/kg APEPA2 132,214,28
orl-cat LDLo:150 mg/kg 12VXA5 8,1066,68

KM38500. ETHANOL, 2,2,2-TRICHLORO-
CAS: 000115208 MW: 149.40 MOLFM: O-Cl3-C2-H3
WLN: Q1XGGG
SYN: TRICHLOROETHANOL * 2,2,2-TRICHLOROETHANOL * TRICHLOROETHYL ALCOHOL * 2,2,2-TRICHLOROETHYL ALCOHOL *
TXDS: orl-rat LD50:600 mg/kg 12VXA5 8,1069,68
ipr-rat LDLo:300 mg/kg JPETAB 63,453,38
ivn-mus LD50:201 mg/kg 28ZPAK -,78,72
ivn-rbt LDLo:50 mg/kg JPETAB 63,453,38

KM40250. ETHANOL, 2,2,2-TRICHLORO-1,1-BIS(p-CHLOROPHENYL)- see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

KM42000. ETHANOL, 2,2,2-TRICHLORO-, CARBAMATE see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYLESTER

KM43750. ETHANOL, 2,2,2-TRICHLORO-, CARBONATE (2:1) see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

KM45500. ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, 2,2-DICHLOROPROPIONATE see: UF14000 PROPIONIC ACID,2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

KM47250. ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-
CAS: 000515833 MW: 193.46 MOLFM: O2-Cl3-C4-H7
WLN: GXGGYQO2
SYN: CHLORAL ALCOHOLATE * CHLORAL ETHYLALCOHOLATE * CHLORAL, ETHYL HEMIACETAL * TRICHLOROACETALDEHYDE MONOETHYLACETAL * 2,2,2-TRICHLORO-1-ETHOXYETHANOL *
TXDS: orl-rat LD50:880 mg/kg JPETAB 78,340,43

KM49000. ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
CAS: 003570614 MW: 344.55 MOLFM: O5-S-Cl3-C8-H7 .Na
WLN: WSQO2OR BG DG EG &-NA-
SYN: NATRIN * SODIUM 2,4,5-TRICHLOROPHENOXYETHYL SULFATE * 2,4,5-TES * 2-(2,4,5-TRICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT *
TXDS: orl-rat LD50: 890 mg/kg UCDS**
orl-rat LD50:720 mg/kg RREVAH 10,97,65

KM50750. ETHANOL,TRIFLUORO
TXDS: ipr-rat LD50: 195 mg/kg APTOA6 28,299,70

KM52500. ETHANOL, 2,2,2-TRIFLUORO-
CAS: 000075898 MW: 100.05 MOLFM: O-F3-C2-H3
WLN: Q1XFFF
SYN: 2,2,2-TRIFLUOROETHANOL *
TXDS: orl-mus LD50: 366 mg/kg TXAPA9 15,83,69
orl-rat LDLo:2000 mg/kg 28ZPAK -,78,72
orl-rat LD50: 1070 mg/kg AMIHBC 4,119,51
ipr-mus LD50:350 mg/kg TXAPA9 15,83,69

KM54250. ETHANOL, 2-(2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHOXY)-DIHYDROCHLORIDE
MW: 554.55 MOLFM: N3-O2-F3-S-C24-H30 .2Cl-H
SYN: FLUOROPHENOTHIAZINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50:588 mg/kg 27ZQAG -,23,72
ipr-mus LD50:199 mg/kg 27ZQAG -,23,72
ivn-mus LD50:40 mg/kg 27ZQAG -,23,72

KM56000. ETHANONE, 1-(4-CHLOROPHENYL)-
CAS: 000099912 MW: 150.60 MOLFM: O-Cl-CB-H7
WLN: GR DV1
SYN: ACETOPHENONE, 4'-CHLORO- * p-CHLOROACETOPHENONE * 4-CHLOROACETOPHENONE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

KM57750. ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- see: LV21000 FUROIN

KM59500. ETHAPERAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

KM61250. ETHAVAN see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

KM63000. ETHAZATE see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

KM63850. ETHCHLORVINYL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

KM64750. ETHCHLOROVYNOL (TXAPA9 21,315,72) see: SB47250 1-PENTEN-4-YN-3-OL,1-CHLORO-3-ETHYL

KM66500. 1,2-ETHENEDICARBOXYLIC ACID, trans- see: LS96250 FUMARIC ACID

KM68250. ETHENE, 1,1-DICHLORO- see: KV92750 ETHYLENE, 1,1-DICHLORO-

KM70000. ETHENE, 1,1-DICHLORO-2,2-DIFLUORO- see: KV96250 ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-

KM71750. ETHENE, 1,1'-SULFONYLBIS-
CAS: 000077770 MW: 118.16 MOLFM: O2-S-C4-H6
WLN: 1U1SW1U1
SYN: DIVINYL SULFONE * SULFONE, DIVINYL- * VINYL SULFONE *
TXDS: orl-rat LD50:32 mg/kg AIHAAP 23,95,62
ihl-mus LCLo:990 mg/m3 NDRC** -,12,43
skn-rbt LD50:22 mg/kg AIHAAP 23,95,62

KM73500. ETHENETETRACARBONITRILE (12VXA4) see: XB64750 TETRACYANOETHYLENE

KM75250. ETHENOL, 2-CHLORO-, DIETHYL PHOSPHATE see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYLESTER

KM77000. ETHENOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYLDIMETHYL ESTER

KM78750. ETHENONE see: OA77000 KETENE

KM80500. 6,14-endo-ETHENOTETRAHYDROISORIPAVINE, 21-CYCLOPROPYL-7-alpha-(1-HYDROXY-1-METHYLETHYL)-
MW: 301.41 MOLFM: N-O-C21-H19
WLN: T6 G56 C6 C6 I6ZJQ A B 5CCJKK T CX HO KX NN AU GHT&TTT&J EXQ FOT TQ N1 AL3
SYN: CYPRENORPHINE *
TXDS: orl-hmn TDLo:500 ug/kg TFX:PSY CHTPBA -,247,70

KM82250. 6,14-endo-ETHENOTETRAHYDROORIPAVINE, 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE
CAS: 013764493 MW: 448.05 MOLFM: N-O4-C25-H33 .Cl-H
SYN: 6,14-ENDOETHENO-7-(2-HYDROXY-2-PENTYL)-TETRAHYDRO-ORIPAVINE HYDROCHLORIDE * ETORPHINE HYDROCHLORIDE * 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-6,14-ENDOETHENOTETRAHYDRO-ORIPAVINE HYDROCHLORIDE * M 99 RECKITT * PROPYLORVINOL HYDROCHLORIDE *
TXDS: orl-rat LD50:72 mg/kg BJPCAL 30,11,67
scu-rat LD50:53 mg/kg BJPCAL 30,11,67
ivn-rat LD50:5300 ug/kg BJPCAL 30,11,67
orl-mus LD50:1856 mg/kg BJPCAL 30,11,67
scu-mus LD50:425 mg/kg BJPCAL 30,11,67
ivn-mus LD50:80 mg/kg BJPCAL 30,11,67

KM84000. 1-ETHENOXY-2-ETHYLHEXANE see: KO01750 ETHER, 2-ETHYLHEXYL VINYL

KM85750. ETHENZAMIDE see: CV49000 BENZAMIDE, o-ETHOXY-

KM87500. ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

KM89250. ETHER, ALLYL CHLOROHYDRIN
MW: 150.62 MOLFM: O2-Cl-C6-H11
SYN: ALLYL-CHLORHYDRINETHER *
TXDS: orl-rat LD50:1710 mg/kg 28ZPAK -,79,72
ihl-rat LCLo:162 ppm/4H 28ZPAK -,79,72

KM91000. ETHER, ALLYL 2,3-EPOXYPROPYL see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

KM92750. ETHER, ALLYL PHENYL see: DA85750 BENZENE, (2-PROPENYLOXY)-

KM94500. ETHER, ALLYL VINYL
CAS: 003917155 MW: 84.13 MOLFM: O-C5-H8
WLN: 1U2O1U1
SYN: ALLYL VINYL ETHER *
TXDS: orl-rat LD50: 550 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62

KM96250. ETHER, BIS(4-AMINO-3-CHLOROPHENYL)
MW: 269.14 MOLFM: N2-O-Cl2-C12-H10
WLN: ZR BG DOR DZ CG
SYN: BIS(4-AMINO-3-CHLOROPHENYL) ETHER * 3,3'-DICHLORO-4,4'-DIAMINODIPHENYL ETHER *
TXDS: scu-rat TDLo:10.5 gm/kg/27WI TFX:CAR NATWAY 57,247,70

KM98000. ETHER, BIS(BROMOMETHYL)
CAS: 004497294 MW: 203.88 MOLFM: O-Br2-C2-H4
WLN: E1O1E
TXDS: ihl-rat LCLo: 700 mg/m3 NDRC** -,10,43

KN01750. ETHER,BIS-(p-BROMOPHENYL)
SYN: BIS-(p-BROMOPHENYL) ETHER *
TXDS: ipr-mus LDLo:125 mg/kg NTIS** AD277-689

KN03500. ETHER, BIS(2-BUTOXYETHYL)
CAS: 000112732 MW: 218.38 MOLFM: O3-C12-H26
WLN: 4O2O2O4
SYN: 2,2'-DIBUTOXYETHYL ETHER *
TXDS: orl-rat LD50: 3900 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4040 mg/kg AMIHBC 10,61,54

KN05250. ETHER, BIS(2-(2-CHLOROETHOXY)ETHYL)
MW: 231.14 MOLFM: O3-Cl2-C8-H16
WLN: G2O2O2O2G
SYN: 1,11-DICHLORO-3,6,9-TRIOXAUNDECANE *
TXDS: orl-rat LD50:180 mg/kg WeiCS3NOV73
skn-rbt LD50:1620 mg/kg WeiCS3NOV73

KN07000. ETHER, BIS(alpha-CHLOROETHYL)
SYN: BIS(alpha-CHLOROETHYL) ETHER *
TXDS: scu-mus TDLo:1116 mg/kg/93WI TFX:NEO JNCIAM 48,1431,72

KN08750. ETHER, BIS(2-CHLOROETHYL)-
CAS: 000111444 MW. 143.02 MOLFM: O-Cl2-C4-H8
WLN: G2O2G
SYN: BIS(beta-CHLOROETHYL) ETHER * BIS(2-CHLOROETHYL) ETHER * CHLOREX * 1-CHLORO-2-(beta-CHLOROETHOXY)ETHANE * CLOREX * DCEE * DICHLOROETHYL ETHER * 2,2'-DICHLORETHYL ETHER * beta,beta-DICHLORODIETHYL ETHER * DI(2-CHLOROETHYL) ETHER * sym-DICHLOROETHYL ETHER * 2,2'-DICHLOROETHYL ETHER * ETHANE, 1,1'-OXYBIS(2-CHLORO- *
TXDS: orl-rat LD50:75 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:1000 ppm/45M JIHTAB 30,63,48
orl-mus TDLo:192 mg/kg/79WIC TFX:CAR JNCIAM 42,1101,69
skn-gpg LD50:300 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:CL15 ppm(skin) FEREAC 37,22139,72

KN10500. ETHER, BIS(2-(2-CHLOROETHYLMERCAPTO)ETHYL)-
TXDS: ihl-mus LDLo: l60 mg/m3 NDRC** -,8,43

KN12250. ETHER, BIS(2-(2-CHLOROETHYLMERCAPTO))METHYL
TXDS: ihl-mus LCLo:1020 mg/m3 NDRC** -,11,43

KN14000. ETHER,BIS (beta-CHLOROETHYLTHIOETHYL)
TXDS: ihl-hmn LCLo: 400 mg/m3 SCJUAD 4,33,67

KN15750. ETHER,BIS(CHLOROMETHYL)
CAS: 000542881 MW: 114.96 MOLFM: O-Cl2-C2-H4
WLN: G1O1G
SYN: BIS(CHLOROMETHYL) ETHER * BIS-CME * BCME * CHLOROMETHYL ETHER * sym-DICHLOROMETHYL ETHER *
TXDS: orl-rat LD50: 210 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8 ppm/4H AIHAAP 30,470,69
ihl-rat TCLo:100 ppb/1YI TFX:NEO AEHLAU 23,135,71
scu-rat TDLo:315 mg/kg/245DI TFX:CAR JNCIAM 43,481,69
ihl-mus LC50:25 mg/m3/6H AEHLAU 22,663,71
skn-mus TDLo:11 gm/kg/47WI TFX:NEO JNCIAM 43,481,69
skn-rbt LD50:280 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

KN17500. ETHER, BIS(2-CHLORO-1-METHYLETHYL)
CAS: 000108601 MW: 171.08 MOLFM: O-Cl2-C6-H12
WLN: G1Y&OY1G
SYN: BIS(2-CHLOROISOPROPYL) ETHER * BIS(2-CHLORO-1-METHYLETHYL) ETHER * (2-CHLORO-1-METHYLETHYL) ETHER * DICHLORODIISOPROPYL ETHER * DICHLOROISOPROPYL ETHER * 2,2'-DICHLOROISOPROPYL ETHER *
TXDS: orl-rat LD50:240 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:700 ppm/5H BJIMAG 27,1,70
skn-rbt LD50:3000 mg/kg AMIHBC 4,119,51

KN19250. ETHER, BIS(2-CYANOETHYL) see: UG42000 PROPIONITRILE, 3,3'-OXYDI-

KN21000. ETHER,BIS(2-DIMETHYLAMINOETHYL)
SYN: BIS(2-DIMETHYLAMINOETHYL)ETHER *
TXDS: orl-rat LD50: l230 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:280 mg/kg AIHAAP 30,470,69

KN22750. ETHER, BIS(3,4-EPOXYBUTYL)
CAS: 010580775 MW: 158.22 MOLFM: O3-C8-H14
WLN: T3OTJ B2 2O
SYN: BIS(3,4-EPOXYBUTYL)ETHER *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 30,470,69
skn-rbt LD50:250 mg/kg AIHAAP 30,470,69

KN24500. ETHER, BIS(2-(2-ETHOXYETHOXY)ETHYL) see: SB03500 3,6,9,12,15-PENTAOXAHEPTADECANE

KN26250. ETHER, BIS(2-ETHOXYETHYL)
CAS: 000112367 MW: 162.26 MOLFM: O3-C8-H18
WLN: 2O2O2O2
SYN: BIS(2-ETHOXYETHYL)ETHER * DIETHYL CARBITOL * DIETHYLENE GLYCOL DIETHYL ETHER * 1-ETHOXY-2-(beta-ETHOXYETHOXY)ETHANE * 3,6,9-TRIOXAUNDECANE *
TXDS: orl-gpg LD50:1850 mg/kg JIHTAB 23,259,41

KN28000. ETHER, BIS(2,3-EPOXY-2-METHYLPROPYL)
CAS: 007487287 MW: 158.22 MOLFM: O3-C8-H14
WLN: T3OTJ B B1 2O
SYN: BIS(2,3-EPOXY-2-METHYLPROPYL)ETHER *
TXDS: orl-rat LD50:1680 mg/kg AIHAAP 24,305,63
skn-rbt LD50:1250 mg/kg AIHAAP 24,305,63

KN29750. ETHER,BIS-2,6-(2,3-EPOXYPROPYL)-GLYCIDYL-PHENYL
TXDS: orl-rat LD50: 3600 mg/kg SHELL* I8,-,6I

KN31500. ETHER, 2,6-BIS(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYLCS3NOV73
MW: 263.34 MOLFM: O4-C15-H19
SYN: 2,6-DI(2,3-EPOXYPROPYL)PHENYL 2,3-EPOXYPROPYL *
TXDS: orl-rat LD50:1620 mg/kg WeiCS3NOV73
skn-rbt LD50:2520 mg/kg WeiCS3NOV73

KN33250. ETHER,BIS(ISOTHIOCYANO METHYL)
TXDS: ihl-mus LCLo:680 mg/m3 NDRC** -,7,43

KN35000. ETHER, BIS(NONAFLUOROBUTYL)
CAS: 000308485 MW: 454.08 MOLFM: O-F18-C8
WLN: F/XFF/ 4// 2O
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,361,51

KN36750. ETHER, BIS(2,2,2-TRIFLUOROETHYL)
CAS: 000333368 MW: 182.08 MOLFM: O-F6-C4-H4
WLN: FXFF1O1XFFF
SYN: BIS(TRIFLUOROETHYL)ETHER * BIS(2,2,2-TRIFLUOROETHYL)ETHER * FLUOROTHYL * FLUOROETHYL * FLUROTHYL * HEXAFLUORODIETHYL ETHER * HFE * INDOKLON * SF6539 * SKF 6539 * 2-(2,2,2-TRIFLUOROETHOXY)-1,1,1-TRIFLUOROETHANE *
TXDS: ipr-rat LD50:1260 mg/kg AIPTAK 129,223,60
ivn-mus LD50:46 mg/kg AIPTAK 129,223,60

KN38500. ETHER,BIS(2-VINYLOXYETHYL)
CAS: 000764998 MW: 158.22 MOLFM: O3-C8-H14
WLN: 1U1O2 2O
SYN: DIETHYLENE GLYCOL DIVINYL ETHER *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62

KN40250. ETHER, alpha-(BROMOMETHYL)BENZYL PROPYL
MW: 243.00 MOLFM: O-Br-C11-H15
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,339,53

KN42000. ETHER, 1,3-BUTADIENYL METHYL
CAS: 003036666 MW: 84.13 MOLFM: O-C5-H8
WLN: 1U2U1O1
SYN: 1,3-BUTADIENE, 1-METHOXY- * 1-METHOXY-1,3-BUTADIENE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 23,95,62

KN43750. ETHER, 2-BUTOXYETHYL VINYL
TXDS: orl-rat LD50: 3100 mg/kg 14CYAT -,1672,-

KN45500. ETHER, BUTYL CHLOROHYDRIN
MW: 166.67 MOLFM: O2-Cl-C7-H15
SYN: BUTYL-CHLORHYDRINETHER (Czech) *
TXDS: orl-rat LD50:3520 mg/kg 28ZPAK -,81,72

KN47250. ETHER, BUTYL ETHYL
CAS: 000628819 MW: 102.20 MOLFM: O-C6-H14
WLN: 4O2
SYN: ETHYL BUTYL ETHER *
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 4,119,51

KN49000. ETHER, BUTYL 2,3-EPOXYPROPYL see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

KN50750. ETHER, BUTYL GLYCIDYL see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

KN54250. ETHER,t-BUTYLPHENYL 2,3-EPOXYPROPYL
SYN: t-BUTYL 2,3-EPOXYPROPYL ETHER *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 30,476,69

KN56000. ETHER, BUTYL 1,1,2,2-TETRAFLUOROETHYL
CAS: 000358372 MW: 174.16 MOLFM: O-F4-C6-H10
WLN: FYFXFFO4
TXDS: ivn-mus LD50: 81 mg/kg CBCCT* 5,138,53

KN57750. ETHER, 2-(BUTYLTHIO)ETHYL VINYL
CAS: 006607494 MW: 166.24 MOLFM: O-S-C8-H16
WLN: 4S2O1U1
SYN: 2-(BUTYLMERCAPTO)ETHYL VINYL ETHER * VINYL S-(BUTYLMERCAPTOETHYL) ETHER *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62

KN59500. ETHER, BUTYL VINYL
CAS: 000111342 MW: 100.18 MOLFM: O-C6-H12
WLN: 4O1U1
SYN: VINYL BUTYL ETHER *
TXDS: skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54

KN61250. ETHER CHLORATUS see: KH75250 ETHANE, CHLORO-

KN63000. ETHER, 2-CHLOROETHYL VINYL
CAS: 000110758 MW: 106.56 MOLFM: O-Cl-C4-H7
WLN: G2O1U1
SYN: 2-CHLORETHYL VINYL ETHER * 2-CHLOROETHYL VINYL ETHER * VINYL beta-CHLOROETHYL ETHER * VINYL 2-CHLOROETHYL ETHER *
TXDS: orl-rat LD50:250 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

KN64750. ETHER, CHLOROMETHYL 2-FLUOROETHYL
CAS: 000462759 MW: 112.54 MOLFM: O-Cl-F-C3-H6
WLN: G1O2F
TXDS: ihl-rat LCLo: 100 mg/m3 NDRC** -,12,43

KN66500. ETHER, CHLOROMETHYL METHYL
CAS: 000107302 MW: 80.52 MOLFM: O-Cl-C2-H5
WLN: G1O1
SYN: CHLORDIMETHYLETHER (Czech) * CHLOROMETHYL METHYL ETHER * CMME * METHYLCHLOROMETHYL ETHER *
TXDS: orl-rat LD50:817 mg/kg 28ZPAK -,84,72
ihl-mus TCLo:6 mg/m3/101DI AEHLAU 22,663,71
TFX:NEO
scu-mus TDLo:312 mg/kg/26W JNCIAM 46,143,71
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

KN68250. ETHER, 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL
CAS: 000425876 MW: 162.53 MOLFM: N-O-Cl-F3-C3-H4
WLN: GYFXFFO1
SYN: 2-CHLORO-1,1,2-TRIFLUOROETHYL METHYL ETHER *
TXDS: skn-rbt LD50:200 mg/kg AMIHBC 4,119,51

KN70000. ETHER CYANATUS see: UF96250 PROPIONITRILE
WLN: 2OVMYMVO2

KN71750. ETHER, CYCLOHEXYL 2,4-DINITROPHENYL
CAS: 007504576 MW: 266.28 MOLFM: N2-O5-C12-H14
WLN: L6TJ AOR BNW DNW
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,342,57

KN73500. ETHER, 2-CYCLOHEXYL-4,6-DINITROPHENYL 2,4-DINITROPHENYL
MW: 432.38 MOLFM: N4-O9-C18-H16
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,342,57

KN75250. ETHER,DIALLYL
TXDS: orl-rat LD50: 320 mg/kg JIHTAB 31,61,49

KN77000. ETHER, 2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL
MW: 230.33 MOLFM: O2-C15-H18
WLN: T3OTJ B1OR B2U1 F2U1
SYN: 2,6-DIALLYLPHENYL 2,3-EPOXYPROPYL ETHER *
TXDS: orl-rat LD50:4490 mg/kg WeiCS3NOV73

KN78750. ETHER, DICHLOROETHYL
TXDS: orl-rat LD50: 105 mg/kg UCDS**

KN80500. ETHER, DICHLOROISOPROPYL
TXDS: orl-rat LD50: 240 mg/kg UCDS**
ihl-rat LCLo: 500 ppm UCDS**

KN82250. ETHER, DICHLOROPHENYL
MW: 238.9 MOLFM: O-Cl2-C12-H8
SYN: DICHLORO DIPHENYL OXIDE * PHENYL ETHER DICHLORO *
TXDS: orl-gpg LDLo:1000 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

KN84000. ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)
CAS: 001836755 MW: 284.10 MOLFM: N-O3-Cl2-C12-H7
WLN: WNR DOR BG DG
SYN: 2,4-DICHLORO-4'-NITRODIPHENYL ETHER * 2,4-DICHLOROPHENYL P-NITROPHENYL ETHER * 2,4-DICHLOROPHENYL 4-NITROPHENYL ETHER * FW 925 * NIP * NITRAPHEN * NITROFEN * NITROPHEN * NITROPHENE * TOK * TOK E-25 * TOK-2 *
TXDS: orl-rat LD50:3050 mg/kg WRPCA2 9,119,70

KN85750. ETHER, DIGLYCIDYL see: DZ47250 BIS(2,3-EPOXYPROPYL)ETHER

KN87500. ETHER, 2-(N,N-DIMETHYLAMINO)ETHYL VINYL
MW: 115.20 MOLFM: N-O-C6-H13
WLN: 1U1O2N1&1
SYN: VINYL-2-(N,N-DIMETHYLAMINO)ETHYL ETHER *
TXDS: orl-rat LD50:180 mg/kg WeiCS3NOV73
ihl-rat LCLo:500 ppm/4H WeiCS3NOV73
skn-rbt LD50:1120 mg/kg WeiCS3NOV73

KN89250. ETHER, 2,4-DINITROPHENYL 4-METHYLCYCLOHEXYL
MW: 279.30 MOLFM: N2-O5-C13-H15
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 9,342,57

KN91000. ETHER,DIPHENYL,4-4-DIAMINO
TXDS: orl-mus LD50: 685 mg/kg HYSAAV 33,137,68
ipr-mus LD50: 365 mg/kg HYSAAV 33,137,68

KN92750. ETHER, 2,3-EPITHIOPROPYL METHYL
CAS: 019858141 MW: 104.16 MOLFM: O-S-C4-H8
WLN: T3STJ B1O1
SYN: 2,3-EPITHIOPROPYL METHOXY ETHER *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69

KN94500. ETHER,2,3-EPOXYPROPYL-GLYCIDYL-PHENYL
TXDS: orl-rat LD50:4290 mg/kg SHELL* -,60,61

KN96250. ETHER, 2,3-EPOXYPROPYL PHENYL see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

KN98000. ETHER,ETHYLENE GYCOL-MONO-SEC-BUTYL
TXDS: orl-rat LD50:790 mg/kg SHELL* -,64,61

K001750. ETHER, 2-ETHYLHEXYL VINYL
CAS: 000103446 MW: 156.30 MOLFM: O-C10-H20
WLN: 4Y2&1O1U1
SYN: 1-ETHENOXY-2-ETHYLHEXANE * 2-ETHYLHEXYL VINYL ETHER * VINYL 2-ETHYLHEXYL ETHER *
TXDS: orl-rat LD50:1350 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3560 mg/kg AMIHBC 10,61,54

K003500. ETHER, ETHYL PHENYL see: SI77000 PHENETOLE

K005250. ETHER, ETHYL PROPENYL
CAS: 000928552 MW: 86.15 MOLFM: O-C5-H10
WLN: 2U1O2
SYN: ETHYL 1-PROPENYL ETHER *
TXDS: orl-rat LD50:4660 mg/kg WeiCS3NOV73
ihl-rat LCLo:8000 ppm/4H WeiCS3NOV73

K007000. ETHER, 2-(ETHYLTHIO)ETHYL VINYL
CAS: 018370871 MW: 132.12 MOLFM: O-S-C6-H12
WLN: 2S2O1U1
SYN: VINYL S-(ETHYLMERCAPTOETHYL) ETHER *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,106,62

K007800. ETHER, HEPTACHLORODIPHENYL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,16,53

K008750. ETHER, HEXACHLOROPHENYL
MW: 376.5 MOLFM: O-Cl6-C12-H4
SYN: HEXACHLORO DIPHENYL OXIDE * PHENYL ETHER HEXACHLORO *
TXDS: orl-gpg LDLo:50 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

K010500. ETHER HYDROCHLORIC see: KH75250 ETHANE, CHLORO-

K012250. ETHER, 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL
CAS: 000777117 MW: 361.39 MOLFM: O-Cl3-I-C9-H4
WLN: I1UU2OR BG DG EG
SYN: HALOPROGIN * 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL ETHER * M 1028 * 2,4,5-TRICHLOROPHENYL IODOPROPARGYL ETHER * 2,4,5-TRICHLOROPHENYL-gamma-IODOPROPARGIL ETHER *
TXDS: ipr-rat LD50:152 mg/kg TXAPA9 22,375,72
ipr-mus LD50:183 mg/kg TXAPA9 22,375,72
ipr-dog LD50:250 mg/kg TXAPA9 22,375,72
orl-rbt LD50:1625 mg/kg TXAPA9 22,375,72
ipr-rat LD50:137 mg/kg TXAPA9 22,375,72

K014000. ETHER,ISOAMYL PENTACHLOROPHENYL
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,16,53

K015750. ETHER, 2-METHOXYETHYL VINYL
TXDS: orl-rat LD50: 3900 mg/kg 14CYAT -,1672,-

K017500. ETHER, METHYL 1,2-DIBROMOHEPTAFLUOROISOBUTYL
MW: 371.90 MOLFM: O-Br2-F7-C5-H3
WLN: FXFFXEXFFFXFEO1
SYN: 1,2-DIBROMOHEPTAFLUOROISOBUTYL METHYL ETHER *
TXDS: orl-mus LD50:1150 mg/kg TXAPA9 12,486,68
ipr-mus LD50:140 mg/kg TXAPA9 12,486,68

K019250. ETHER, METHYL HEPTAFLUOROISOBUTYLENE
MW: 212.08 MOLFM: O-F7-C5-H3
SYN: HEPTAFLUOROISOBUTYLENE METHYL ETHER *
TXDS: orl-mus LD50: 1070 mg/kg TXAPA9 14,114,69
orl-rat LD50:1070 mg/kg TXAPA9 14,114,69
ipr-mus LD50:66 mg/kg TXAPA9 12,486,68
ivn-mus LD50:58 mg/kg TXAPA9 12,486,68

K021000. ETHER, METHYL OCTAFLUOROISOBUTYL
MW: 231.08 MOLFM: O-F8-C5-H3
SYN: OCTAFLUOROISOBUTYL METHYL ETHER *
TXDS: ipr-rat LD50:180 mg/kg TXAPA9 14,114,69
ipr-mus LD50:180 mg/kg TXAPA9 12,486,68

K022750. ETHER, METHYL PHENYL see: BZ80500 ANISOLE

K024500. ETHER, *MONOCHLOROPHENYL*
MW: 204.5 MOLFM: O-Cl-C12-H9
SYN: MONOCHLORO DIPHENYL OXIDE * PHENYL ETHER MONO-CHLORO *
TXDS: orl-gpg LDLo:600 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

K026250. ETHER MURIATIC see: KH75250 ETHANE, CHLORO-

K028000. ETHER, NONACHLORODIPHENYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,16,53

K029000. ETHER, OCTACHLORODIPHENYL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,16,53

K029750. ETHER, OCTYL,1,1,2,2-TETRAFLUOROETHYL
MW: 230.05 MOLFM: O-F4-C10-H18
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,781,55

K031500. ETHER, PENTACHLOROPHENYL
MW: 342.1 MOLFM: O-Cl5-C12-H5
SYN: PENTACHLORO DIPHENYL OXIDE * PHENYL ETHER PENTACHLORO *
TXDS: orl-gpg LDLo:100 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

K033250. ETHER, PHENYLGLYCIDYL
MW: 150.19 MOLFM: O2-C9-H10
SYN: FENYL-GLYCIDYLETHER (Czech) *
TXDS: orl-rat LD50:2150 mg/kg 28ZPAK -,136,72

K035000. ETHER, POLY(ALLYL-GLYCIDYL)
TXDS: orl-rat LD50:2850 mg/kg SHELL* -,111,61

K036750. ETHER,1-PROPENYL-2-BUTENE-1-YL
TXDS: ihl-rat LCLo:5000 ppm/4H AIHAAP 23,95,62

K038500. ETHERSULFONATE see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

K040250. ETHER, TETRACHLOROPHENYL
MW: 307.7 MOLFM: O-Cl4-C12-H6
SYN: PHENYL ETHER TETRACHLORO * TETRACHLORO DIPHENYL OXIDE *
TXDS: orl-gpg LDLo:50 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

K042000. ETHER, TRICHLOROPHENYL
MW: 273.3 MOLFM: O-Cl3-C12-H7
SYN: PHENYL ETHER TRICHLORO * TRICHLORO DIPHENYL OXIDE *
TXDS: orl-gpg LDLo:1200 mg/kg 14CYAT -,1707,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

K043750. ETHER, 4-(3,4,5-TRIMETHOXYBENZOYL)-DIETHANOLAMINE
MW: 327.42 MOLFM: N-O6-C16-H25
TXDS: ipr-mus LD50:1500 mg/kg BCPCA6 11,639,62

K045500. ETHER, 2,6,8-TRIMETHYLNONYL VINYL
CAS: 010141192 MW: 212.42 MOLFM: O-C14-H28
WLN: 1Y&1Y&3Y1O1U1
SYN: VINYL 2,6,8-TRIMETHYLNONYL ETHER *
TXDS: orl-rat LD50:1220 mg/kg AMIHBC 10,61,54
skn-rbt LD50:5000 mg/kg AMIHBC 10,61,54

K047250. ETHIDE see: KI10500 ETHANE, 1,1-DICHLORO-1-NITRO-

K049000. ETHIDOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K049500. ETHINAMATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

K050000. ETHINAZONE see: DK10500 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-

K050750. ETHINORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K051250. 2-ETHINYLBUTANOL-2 see: SC49000 1-PENTYN-3-OL, 3-METHYL-

K051750. 1-ETHINYLCYCLOHEXYL CARBAMATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

K052500. 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K054250. 17-alpha-ETHINYLESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K056000. 17-ETHINYL-3,17-ESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K057750. 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

K058600. ETHINYLMETHYLETHYLCARBINOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

K059500. ETHINYL TRICHLORIDE see: KX45500 ETHYLENE, TRICHLORO-

K061250. ETHIOLACAR see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

K063000. ETHION see: TE45500 PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

K063850. ETHIONAMIDE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

K064750. ETHIONAMIDE see: NS03500 ISONICOTINAMIDE,2-ETHYLTHIO

K066500. ETHIONINE see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

K068250. ETHIONINE, DL- see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

K070000. (0-)-ETHIONINE see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

K071750. DL-ETHIONINE see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

K073500. ETHIRIMOL see: UV73500 PYRIMIDINE, 5-N-BUTYL-2-ETHYLAMINO-4-HYDROXY-6-METHYL

K075250. ETHIZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

KO76100. ETHLOMOXANE see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

KO77000. ETHNINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

KO78750. ETHOATE METHYL see: TE12250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

KO80500. ETHOBROM see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

KO82250. ETHOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

KO84000. 3-ETHOCHLORIDE of 9-DIMETHYLAMINE 3-ISOPHENOTHIAZINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

KO84850. ETHOCHLORVYNOL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

KO85750. ETHODRYL see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

KO86000. ETHODRYL CITRATE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE(1:1)

KO86500. ETHOHEPTAZINE see: CM28000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYLESTER

KO87500. ETHOHEPTAZINE CITRATE see: CM29750 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER, CITRATE

KO89250. ETHOHEXADIOL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

KO91000. ETHOMEEN C/15
DEF:POLYOXYETHYLENE(5)COCOA AMINE alkyl links C8-C18 which consists of DODECYL(47%),UNDECYL(18%), DECYL(9%), OCTYL(8%), HEXADECYL(10%) and OCTADECYL(5%) (FCTXAV 8,249,70)
CAS: MX8051501
TXDS: orl-rat LD50: 750 mg/kg FCTXAV 8,249,70

KO92750. ETHOMEEN S/12
DEF:POLYOXYETHYLENE(2)SOYA AMINE alkyl links C14-C18 which consists of OCTADEDADIENYL(45%),OCTADECENYL(35%), OCTADECYL(10%) and HEXADECYL(10%) (FCTXAV 8,249,70)
CAS: MX8051534
TXDS: orl-rat LD50: 1500 mg/kg FCTXAV 8,249,70

KO94500. ETHOMEEN S/15
DEF:POLYOXYETHYLENE(5)SOYA AMINE alkyl links C14-C18 which consists of OCTADECADIENYL(45%),OCTADECENYL(35%), OCTADECYL(10%) and HEXADECYL(10%) (FCTXAV 8,249,70)
CAS: MX8051545
TXDS: orl-rat LD50: 1000 mg/kg FCTXAV 8,249,70

KO96250. ETHOMEEN T/15
DEF:POLYOXYETHYLENE(5)TALLOW AMINE; alkyl links C14-C18 which consists of OCTADECENYL(48%),HEXADECYL(27%), OCTADECYL(16%), OCTADECADIENYL(6%), and TETRADECYL(3%) (FCTXAV 8,249,70)
CAS: MX8051589
TXDS: orl-rat LD50:500 mg/kg FCTXAV 8,249,70

KO97100. ETHOMOXANE see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

KO98000. ETHOPROMAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

KP01750. ETHOPROPAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

KP03500. ETHOSALICYL see: CV49000 BENZAMIDE, o-ETHOXY-

KP05250. ETHOSUCCINIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

KP07000. ETHOSUXIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

KP08750. ETHOSUXIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

KP09600. ETHOTOIN see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

KP10500. ETHOVAN see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

KP12250. ETHOXOMANE (TXAPA9 21,315,72) see: DF35000 1,4-BENZODIOXAN,2-(BUTYLAMINOMETHYL)-8-ETHOXY

KP14000. p-ETHOXYACETANILIDE see: AM43750 p-ACETOPHENETIDIDE

KP15750. ETHOXYACETYL-K-STROPHANTHIN
TXDS: ivn-cat LDLo:0.65 mg/kg APEPA2 185,328,37

KP17500. beta-ETHOXYACRYLONITRILE see: AT64750 ACRYLONITRILE, 3-ETHOXY-

KP19250. 4-ETHOXY-2-AMINOBENZOTHIAZOLE see: DL17500 BENZOTHIAZOLE, 2-AMINO-4-ETHOXY-

KP21000. 6-ETHOXY-m-ANOL see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

KP22750. o-ETHOXYBENZAMIDE see: CV49000 BENZAMIDE, o-ETHOXY-

KP24500. ETHOXYBENZAZEPINE
TXDS: ipr-mus LD50:135 mg/kg JPETAB 103,10,51

KP26250. ETHOXYBENZENE see: SI77000 PHENETOLE

KP27100. ETHOXYBUTAMOXANE see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

KP27600. 4-ETHOXY-1-BUTANOL see: EL36750 1-BUTANOL, 4-ETHOXY-

KP28000. N-ETHOXYCARBONYLETHYLENEIMINE
TXDS: ipr-rat TDLo:8 mg/kg/5D TFX:MUT BJPCAL 14,149,59

KP28850. 3-ETHOXYCARBONYL-5,5-DIPHENYL HYDANTOIN see: NI89250 1-IMIDAZOLIDINECARBOXYLIC ACID, 2,5-DIOXO-4,4-DIPHENYL-, ETHYL ESTER

KP29750. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER,HYDROCHLORIDE

KP33250. 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYPOPHOSPHITE see: NS56000 ISONIPICOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER,HYPOPHOSPHITE

KP34300. 2-ETHOXYCARBONYL-1-METHYLVINYL DIETHYL PHOSPHATE see: GQ47250 CROTONIC ACID, 3-HYDROXY-,ETHYL ESTER, DIETHYL PHOSPHATE

KP35000. N-(4-ETHOXYCARBONYLOXY-3,5-DIMETOXYBENZOYL)-, MORPHOLINE see: QE38500 MORPHOLINE,4-(4-ETHOXYCARBONYLOXY-3,5-DIMETOXYBENZOYL)-

KP36750. omega-(ETHOXYCARBONYLMETHYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE see: AD50750alpha-ACETAMIDRAZONIUM, omega-ETHOXYCARBONYLMETHYL-, THIOSULFATE

KP38500. S-((ETHOXYCARBONYL)METHYLCARBAMOYL)METHYL,O,O-DIETHYL PHOSPHORODITHIOATE
TXDS: orl-rat LDLo: 31 mg/kg PCOC** -,679,-

KP40250. S-ETHOXYCARBONYLTHIAMINE HYDROCHLORIDE
MW: 390.93 MOLFM: (N4-O4-S-C15-H22 Cl-H)
TXDS: orl-mus LD50:4250 mg/kg IZVIAK 37,82,67
ivn-mus LD50:339 mg/kg IZVIAK 37,82,67

KP42000. 2-ETHOXY-6,9-DIAMINOACRIDINE LACTATE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

KP43750. 2-ETHOXY-6,9-DIAMINOACRIDINIUM LACTATE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)

KP45500. p-ETHOXY-veta-DIETHYLAMINOETHOXYBENZENE ETHIODIDE see: BQ36750 AMMONIUM,N-(ETHOXY-p-ETHOXYPHENYL)-N,N,N-TRIETHYL-, IODIDE

KP47250. ETHOXY DIGLYCOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

KP49000. 2-ETHOXY-2,3-DIHYDRO-gamma-PYRAN see: UP89250 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-

KP50750. 2-ETHOXY-3,4-DIHYDRO-2H-PYRAN see: UP89250 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-

KP52500. 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

KP54250. 3'-ETHOXY-4-DIMETHYLAMINOAZOBENZENE
MW: 269.37 MOLFM: N3-O-C16-H19
WLN: 2OR CNUNR DN1&1
TXDS: orl-rat TDLo:9100 mg/kg/28WC JEMEAV 88,139,48
TFX:CAR

KP56000. ETHOXYETHANE see: KI57750 ETHANE, 1,1'-OXYBIS-

KP56850. 2-ETHOXYETHANOL see: KK80500 ETHANOL, 2-ETHOXY

KP57750. 2-ETHOXYETHANOL, ester with ACETIC ACID see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KP59500. 2-(2-ETHOXYETHOXY)ETHANOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

KP61250. 1-ETHOXY-2-(beta-ETHOXYETHOXY)ETHANE see: KN26250 ETHER, BIS(2-ETHOXYETHYL)

KP63000. 2-(2-ETHOXYETHOXY) ETHYL-3,4-(METHYLENEDIOXY)PHENYLACETALof ACETALDEHYDE
CAS: 000051149 MW: 298.37 MOLFM: O6-C15-H22
WLN: T56 BO DO CHJ GOY020202
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,981,-

KP64750. 2-ETHOXYETHYLACETATE see: KK82250 ETHANOL,2-ETHOXY,ACETATE

KP66500. ETHOXYETHYL ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KP68250. beta-ETHOXYETHYL ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KP70000. ETHOXYETHYL ACRYLATE see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

KP73500. ETHOXYETHYLIDENE MALONONITRILE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

KP75250. 2-ETHOXYETHYL p-METHOXYCINNAMATE see: GD98000 CINNAMIC ACID,p-METHOXY-2-ETHOXYETHYL ESTER

KP77000. ETHOXYETHYLTRIMETHYLAMMONIUM IODIDE see: BQ38500 AMMONIUM, 2-ETHOXYETHYLTRIMETHYL-, IODIDE

KP78750. p-ETHOXYFLUOROACETANILIDE see: AE28000 ACETANILIDE, p-ETHOXYFLUORO-

KP80500. ETHOXYFORMIC ANHYDRIDE see: FF98000 CARBONIC ACID, DIETHYL ESTER

KP82250. 3-ETHOXY-4-HYDROXYBENZALDEHYDE see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

KP84000. 1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

KP85750. 6-ETHOXY-2-MERCAPTOBENZOTHIAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

KP87500. 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE see: NX07000 ISOQUINOLINE,1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

KP89250. 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX10500ISOQUINOLINE, 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

KP91000. 6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX08750ISOQUINOLINE, 6-METHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

KP92750. 10-ETHOXYMETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 129,439,40
TFX:NEO

KP94500. 7-ETHOXY-12-METHYLBENZ(a)ANTHRACENE see: CW56000 BENZ(a)ANTHRACENE, 7-ETHOXY-12-METHYL-

KP95350. 10-ETHOXYMETHYL-1:2-BENZANTHRACENE see: CW54250 BENZ(a)ANTHRACENE, 7-(ETHOXYMETHYL)-

KP96250. ETHOXYMETHYLBIS(p-CHLOROPHENYL)CARBINOL see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

KP98000. 2-ETHOXY-1-METHYL-t-BUTYLDIAZENIUM FLUOROBORATE see: HM35000DIAZENIUM, N-METHYL-N-t-BUTYL-N'-ETHOXY-, FLUOROBORATE

KQ01750. ETHOXYMETHYLDICHLOROPHENYLCARBINOL see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

KQ03500. 2-ETHOXY-4-METHYL-2,3-DIHYDRO-4H-PYRAN see: UP91000 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-4-METHYL

KQ05250. 2-ETHOXY-4-METHYL-3,4-DIHYDROPYRAN see: UP91000 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-4-METHYL-

KQ08750. 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYLACETAMIDE HYDROCHLORIDE ee: **A884000 ACETAMIDE, 2-ETHOXY-N-METHYL-N-(2-(METHYLPHENETHYLAMINO)ETHYL)-2,2-DIPHENYL-,HYDROCHLORIDE**

KQ10500. ETHOXY-METHYL-PHOSPHORYLTHIO-CHOLINE IODIDE
TXDS: ipr-mus LD50: 0.03 mg/kg PAREAQ 2,636,59

KQ12250. N-ETHOXY-MORPHOLINODIAZENIUM FLUOROBORATE see: HM31500 DIAZENIUM, N-ETHOXY-N'-MORPHOLINO-,FLUOROBORATE

KQ14000. ETHOXY-4-NITROPHENOXYPHENYLPHOSPHINE SULFIDE see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-,O-ETHYL O-(p-NITROPHENYL) ESTER

KQ15750. ETHOXY-4-NITROPHENOXYPHENYLPHOSPHINE SULFIDE see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-,O-ETHYL O-(p-NITROPHENYL)ESTER

KQ17500. ETHOXY-4-NITROPHENYLOXYETHYL-PHOSPHINEOXIDE
TXDS: ivn-mus LD50: 0.54 mg/kg PAREAQ 2,636,59

KQ18000. 1-ETHOXY-4-(1-OXO-2-HYDROXYETHYL)NAPHTHALENE SUCCINATE see: WM78000SUCCINIC ACID, (1-ETHOXY-4-NAPHTHOYL)METHYL ESTER

KQ18500. 1-ETHOXY-4-(1-OXO-2-HYDROXYETHYL)NAPHTHALENE SUCCINATE see: WM85750 SUCCINIC ACID, (1-ETHOXY-4-NAPHTHOYL)METHYL ESTER

KQ19250. ETHOXYPHAS see: AI68250 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYLPHOSPHORODITHIOATE

KQ20000. 4-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE see: EU24500BUTYROPHENONE, 4-(2-(o-ETHOXYPHENOXY)ETHYL)AMINO-4'-FLUORO-, HYDROCHLORIDE

KQ21000. 1-(p-ETHOXYPHENYL)-1-DIETHYLAMINO-3-METHYL-3-PHENYLPROPANE HYDROCHLORIDE see: DP49000BENZYLAMINE, p-ETHOXY-N,N-DIETHYL-alpha-(beta-METHYLPHENETHYL)-, HYDROCHLORIDE

KQ22750. p-ETHOXYPHENYLUREA see: YT22750 UREA, (p-ETHOXYPHENYL)-

KQ24500. 4-ETHOXYPHENYLUREA see: YT22750 UREA, (p-ETHOXYPHENYL)-

KQ26250. ETHOXYPHOS see: AI68250 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYLPHOSPHORODITHIOATE

KQ28000. N-ETHOXY-PIPERIDINYLDIAZENIUM FLUOROBORATE see: HM33250 DIAZENIUM, N-ETHOXY-N'-PIPERIDINYL-, FLUOROBORATE

KQ29750. 3-ETHOXY-1-PROPANOL see: UB50750 1-PROPANOL, 3-ETHOXY-

KQ31500. ETHOXY PROPIONALDEHYDE see: UE15750 PROPIONALDEHYDE, ETHOYX-

KQ33250. beta-ETHOXYPROPIONALDEHYDE see: UE17500 PROPIONALDEHYDE, 3-ETHOXY-

KQ35000. 3-ETHOXY PROPIONALDEHYDE see: UE17500 PROPIONALDEHYDE, 3-ETHOXY-

KQ36750. ETHOXYPROPIOIC ACID see: UF28000 PROPIONIC ACID, ETHOXY-

KQ38500. ETHOXYPROPYLACRYLATE see: AT01750 ACRYLIC ACID, ETHOXYPROPYL ESTER

KQ40250. ETHOXYQUIN see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

KQ42000. ETHOXYQUINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

KQ43750. 6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX12250 ISOQUINOLINE,6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

KQ45500. 5-ETHOXY-3-TRICHLOROMETHYL-1,2,4-THIODIAZOLE see: XJ47250 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

KQ47250. 6-ETHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

KQ47600. ETHYBENZTROPINE see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

KQ48000. ETHYCHLORVYNOL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

KQ48400. ETHYL-214 see: GD87500 CINNAMIC ACID, 2,4-DICHLORO-alpha-CYANO-

KQ49000. ETHYL ACETATE see: AH54250 ACETIC ACID, ETHYL ESTER

KQ50750. ETHYLACETIC ACID see: ES54250 BUTYRIC ACID

KQ52500. ETHYL ACETIC ESTER see: AH54250 ACETIC ACID, ETHYL ESTER

KQ54250. ETHYL ACETOACETATE see: AK52500 ACETOACETIC ACID, ETHYL ESTER

KQ56000. ETHYL ACETONE see: SA78750 2-PENTANONE

KQ56850. N-ETHYL-N-(4'-ACETOXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL36750 INDOLE, 3-(2-(N-(4'-ACETOXYBUTYL)-N-ETHYLAMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE

KQ57750. ETHYL ACETYLACETONATE see: AK52500 ACETOACETIC ACID, ETHYL ESTER

KQ59500. ETHYL ACRYLATE see: AT07000 ACRYLIC ACID, ETHYL ESTER

KQ61250. ETHYLADRIANOL see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

KQ63000. ETHYL ALCOHOL
CAS: 000064175 MW: 46.08 MOLFM: O-C2-H6
WLN: Q2
SYN: ABSOLUTE ETHANOL * ALCOHOL, ANHYDROUS * ALCOHOL DEHYDRATED * ALGRAIN * ANHYDROL * COLOGNE SPIRIT * ETHANOL * ETHANOL 200 PROOF * ETHYL ALCOHOL ANHYDROUS * ETHYL HYDRATE * ETHYL HYDROXIDE * FERMENTATION ALCOHOL * GRAIN ALCOHOL * JAYSOL S * METHYLCARBINOL * MOLASSES ALCOHOL * POTATO ALCOHOL * SPIRITS OF WINE * TECSOL *
TXDS: orl-hmn LDLo:1400 mg/kg TFX:CNS ATXKA8 17,183,58
orl-man TDLo:50 mg/kg TFX:GIT JPETAB 56,117,36
ipr-rat LDLo:1225 mg/kg TXAPA9 1,156,59
orl-mus LDLo:220 mg/kg AEXPBL 135,118,28
scu-mus LDLo:4000 mg/kg BJIMAG 1,207,44
ipr-dog LDLo:3000 mg/kg BJIMAG 1,207,44
orl-cat LDLo:6000 mg/kg JPETAB 56,117,36
orl-rbt LDLo:9500 mg/kg JPETAB 56,117,36
ivn-rbt LDLo:5000 mg/kg JPETAB 56,117,36
orl-gpg LD50:5560 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1000 ppm FEREAC 37,22139,72

KQ64750. ETHYL ALCOHOL ANHYDROUS see: KQ63000 ETHYL ALCOHOL

KQ66500. ETHYL ALCOHOL,THALLIUM (I)
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,43,53

KQ68250. ETHYL ALDEHYDE see: AB19250 ACETALDEHYDE

KQ70000. ETHYLAMINE see: KH21000 ETHANAMINE

KQ71750. ETHYLAMINE, 2-ACETOXY-, N-METHYL-, N-(2-CHLOROETHYL)-
MW: 179.67 MOLFM: N-O2-Cl-C7-H14
SYN: METHYL-beta-ACETOXYETHYL-beta-CHLOROETHYLAMINE
TXDS: ivn-mus LD50:36 mg/kg JPETAB 91,224,47

KQ73500. ETHYLAMINE, 1-ALLYL-2-PHENYL-, HYDROCHLORIDE see: SG92750 PHENETHYLAMINE, alpha-ALLYL-,HYDROCHLORIDE

KQ75250. ETHYLAMINE, beta-(o-BENZYL-p-CHLOROPHENOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
MW: 290.84 MOLFM: N-O-Cl-C17-H20 .Cl-H
SYN: LILLY 01780
TXDS: ivn-mus LD50:53 mg/kg 27ZOAA -,371,72

KQ77000. ETHYLAMINE, 2-(BENZYLTHIO)-, HYDROCHLORIDE
CAS: 022572334 MW: 203.75 MOLFM: N-S-C9-H13 .Cl-H
WLN: Z2S1R &GH
SYN: beta-(BENZYLTHIO) ETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

KQ78750. ETHYLAMINE, N,N-BIS(5,5-DIPHENYL-3-HYDANTOIN)-
MW: 545.64 MOLFM: N5-O4-C32-H27
WLN: T5MVNV EHJ ER& ER& C- 2N2
SYN: H 27
TXDS: ipr-mus LD50:880 mg/kg DPHFAK 21,113,69

KQ80500. ETHYLAMINE, BIS-(o-TOLYLOXYETHYL)-, HYDROCHLRODIE
MW: 349.94 MOLFM: N-O2-C20-H27 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

KQ82250. ETHYLAMINE, 2-BROMO-, HYDROBROMIDE
CAS: 002576478 MW: 204.92 MOLFM: N-Br-C2-H6 .Br-H
WLN: Z2E &EH
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

KQ84000. ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 013977281 MW: 384.78 MOLFM: N-O-Br-C18-H22 .Cl-H
WLN: ER DX&R&O2N1&1 &GH
SYN: BROMADRYL * MEBROPHENHYDRAMINE * MEBROPHENHYDRAMINE HYDROCHLORIDE
TXDS: orl-mus LD50:330 mg/kg 12VXA5 8,646,68

KQ85750. ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 000904041 MW: 396.09 MOLFM: N-S2-C21-H29 .Cl-H
WLN: 4SR DYR&S2N1&1 &GH
SYN: CAPTODIAMINE HYDROCHLORIDE * 2((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * SUVREN *
TXDS: orl-hmn TDLo:1 mg/kg TFX:PSY 27ZQAG -,368,72
orl-rat LD50:3800 mg/kg ARZNAD 8,154,58
ipr-rat LD50:343 mg/kg ARZNAD 8,154,58
orl-mus LD50:1630 mg/kg ARZNAD 8,154,58
ipr-mus LD50:180 mg/kg ARZNAD 8,154,58
ivn-mus LD50:44 mg/kg 27ZQAG -,368,72

KQ87500. ETHYLAMINE, 2-CHLORO-BIS-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
MW: 416.38 MOLFM: N-O4-Cl-C20-H26 .Cl-H
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

KQ89250. ETHYLAMINE, 2-CHLORO-BIS-N-(4-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 384.38 MOLFM: N-O2-Cl-C20-H20 .Cl-H
TXDS: scu-mus LD50:1000 mg/kg JPETAB 101,379,51

KQ91000. ETHYLAMINE, 2-CHLORO-N,N-DI(PHENOXYETHYL)-, HYDROCHLORIDE
MW: 328.26 MOLFM: N-O2-Cl-C16-H18 .Cl-H
TXDS: scu-mus LD50:25 mg/kg JPETAB 101,379,51

KQ92750. ETHYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE
MW: 143.05 MOLFM: N-Cl-C4-H9 .Cl-H
SYN: ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:100 mg/kg JPETAB 91,224,47

KQ94500. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYETHYL)-, HYDROCHLORIDE
MW: 306.31 MOLFM: N-O-Cl-C15-H24 .Cl-H
SYN: 2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,378,51

KQ96250. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-ETHYLPHEMOXYETHYL)-, HYDROCHLORIDE
MW: 292.28 MOLFM: N-O-Cl-C14-H22 .Cl-4
TXDS: scu-mus LD50:60 mg/kg JPETAB 101,379,51

KQ98000. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE
MW: 294.25 MOLFM: N-O2-Cl-C13-H20 .Cl-H
SYN: 2-METHOXYPHENOXYETHYL-beta-CHLOROETHYL ETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:25 mg/kg JPETAB 101,379,51

KR01750. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENOXYETHOXYETHYL)-, HYDROCHLORIDE
MW: 322.31 MOLFM: N-O2-Cl-C15-H24 .Cl-H
TXDS: scu-mus LD50:70 mg/kg JPETAB 101,379,51

KR03500. ETHYLAMINE, 2-CHLOROETHYL-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 278.25 MOLFM: N-O-Cl-C13-H20 .Cl-H
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

KR05250. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXY-4-PROP-2-ENEPHENOXYETHYL)-, HYDROCHLORIDE
MW: 334.32 MOLFM: N-O2-Cl-C16-H24 .Cl-H
SYN: 2-METHOXY-4-PROPYLENEPHENOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:15 mg/kg JPETAB 101,379,51

KR07000. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(4-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 278.25 MOLFM: N-O-Cl-C13-H20 .Cl-H
SYN: 4-METHYLPHENOXYETHYL-beta-CHLOROETHYLETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

KR08750. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENYLTHIOETHYL)-, HYDROCHLORIDE
MW: 294.31 MOLFM: N-S-Cl-C13-H20 .Cl-H
SYN: 2-METHYLPHENYLTHIO ETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:60 mg/kg JPETAB 101,379,51

KR10500. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-PENTYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 324.27 MOLFM: N-O-Cl-C17-H28 .Cl-H
SYN: 2-PENTYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:100 mg/kg JPETAB 101,379,51

KR12250. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(NAPHTHAL-1-OXYETHYL)-, HYDROCHLORIDE
MW: 314.28 MOLFM: N-O-Cl-C16-H20 .Cl-H
SYN: 1-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 35 mg/kg JPETAB 101,379,51

KR14000. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(NAPHTHAL-2-OXYETHYL)-, HYDROCHLORIDE
MW: 314.28 MOLFM: N-O-Cl-C16-H20 .Cl-H
SYN: 2-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:70 mg/kg JPETAB 101,379,51

KR15750. ETHYLAMINE, N-(2-CHLOROETHYL)-N-PHENOXYETHYL-, HYDROCHLORIDE
MW: 264.22 MOLFM: N-O-Cl-C12-H18 .Cl-H
SYN: PHENOXY ETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 35 mg/kg JPETAB 101,379,51

KR17500. ETHYLAMINE, N-(2-CHLOROETHYL)-N-(3,4-XYLYLOXYETHYL)-, HYDROCHLORIDE
MW: 294.30 MOLFM: N-O-Cl-C14-H24 .Cl-H
TXDS: scu-mus LD50:35 mg/kg JPETAB 101,379,51

KR19250. ETHYLAMINE, 2-CHLORO-N-(2-METHOXYPHENOXYETHYL)-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 400.38 MOLFM: N-O3-Cl-C20-H26 .Cl-H
SYN: 2-METHOXYPHENOXYETHYLMETHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:40 mg/kg JPETAB 101,379,51

KR22750. ETHYLAMINE, 2-CHLORO-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE
MW: 250.19 MOLFM: N-O-Cl-C11-H16 .Cl-H
SYN: 2-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:750 mg/kg JPETAB 101,379,51

KR24500. ETHYLAMINE, 2-(4'-HYDROXYCYCLOHEXYL-N-METHYL-
MW: 157.29 MOLFM: N-O-C9-H19
TXDS: ivn-mus LD50:610 mg/kg JPETAB 106,341,52

KR26250. ETHYLAMINE, 2-CHLORO-, N-METHYL-, HYDROCHLORIDE
MW: 130.03 MOLFM: N-Cl-C3-H8 .Cl-H
SYN: METHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:100 mg/kg JPETAB 91,224,47

KR28000. ETHYLAMINE, 2-CHLORO-N-(2-METHYLPHENYLTHIOETHYL)-, HYDROCHLORIDE
MW: 266.25 MOLFM: N-S-Cl-C11-H16 .Cl-H
SYN: 2-METHYLPHENYLTHIOETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

KR29750. ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 000562094 MW: 340.30 MOLFM: N-O-Cl-C18-H22 .Cl-H
WLN: GR DX&R&O2N1&1 &GH
SYN: beta-DIMETHYLAMINOETHYL(p-CHLORO-alpha-METHYLBENZHYDRYL)ETHER HYDROCHLORIDE * 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYLAMINE HYDROCHLORIDE * (1-(p-CHLOROPHENYL)-1-PHENYL)ETHYL (beta-DIMETHYLAMINOETHYL) ETHER HYDROCHLORIDE * CHLORPHENOXAMINE HYDROCHLORIDE * CONTRISTAMINE, HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL (p-CHLORO-alpha-METHYLBENZHYDRYL) ETHER HYDROCHLORIDE * PHENOXENE * PHENOXENE HYDROCHLORIDE * PHENOXINE * SYSTRAL *
TXDS: orl-rat LD50:1000 mg/kg 29ZVAB -,31,69

KR31500. ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE
CAS: 001432753 MW: 297.22 MOLFM: N2-O2-S-Cl-C10-H13 .Cl-H
WLN: Z2SYR DG&1NW &GH
SYN: CS-12350 * 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)ETHYLAMINE HYDROCHLORIDE * NITRALAMINE HYDROCHLORIDE * ((alpha-NITROMETHYL)-o-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE * 2-(alpha-(NITROMETHYL)-2-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE * SC-12350 *
TXDS: ipr-rat LD50:124 mg/kg 28ZEAL 4,301,69
ipr-mus LD50:130 mg/kg 28ZEAL 4,301,69

KR33250. ETHYLAMINE, 2-CYCLOHEXYL-
CAS: 004442857 MW: 127.26 MOLFM: N-C8-H17
SYN: CYCLOHEXANEETHYLAMINE *
TXDS: ipr-mus LDLo:140 mg/kg JPETAB 106,341,52
ivn-mus LD50:44 mg/kg JPETAB 105,341,52

KR35000. ETHYLAMINE, 2-CYCLOHEXYL-N-METHYL-
MW: 141.29 MOLFM: N-C9-H19
SYN: CYCLOHEXANEETHYLAMINE, N-METHYL- * WIN 828 *
TXDS: ivn-mus LD50:43 mg/kg JPETAB 106,341,52
ivn-mus LD50:118 mg/kg JPETAB 106,341,52

KR36750. ETHYLAMINE, beta-3,4-DICHLOROPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,62,62

KR38500. ETHYLAMINE, 3,4-DIETHOXY-5-METHOXYPHENYL-
MW: 239.35 MOLFM: N-O3-C13-H21
WLN: Z2R CO2 DO2 EO1
SYN: 3,4-DIETHOXY-5-METHOXYPHENYLETHYLAMINE *
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 50,359,34
par-frg LDLo:300 mg/kg JPETAB 50,359,34

KR40250. ETHYLAMINE,N,N-DIETHYL-2(o-ACETAMIDO-PHENYLTHIO)-METHIODIDE
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,14,62

KR42000. ETHYLAMINE,N,N-DIETHYL,beta-(o-ANISYLTHIO)-HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

KR43750. ETHYLAMINE,N,N-DIETHYL-beta-(o-CHLOROPHENYL-THIO)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

KR45500. ETHYLAMINE,N,N-DIETHYL-beta (p-CHLOROPHENYL-THIO)-HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,15,62

KR47250. ETHYLAMINE, N,N-DIETHYL-beta-PHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,61,62

KR49000. ETHYLAMINE, N,N-DIETHYL-2(3-(PHTHALAMIDO)-N-PROPYLTHIO)-
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,15,62

KR50750. ETHYLAMINE, N,N-DIETHYL-2-(p-TOLUENE SULFONYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,63,62

KR52500. ETHYLAMINE,N,N-DIETHYL-beta-(o-TOLYLTHIO)
TXDS: ipr-rat LDLo:50 mg/kg CURL** -,15,62

KR54250. ETHYLAMINE, N,N-DIETHYL-beta-(p-TOLYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,15,62

KR56000. ETHYLAMINE, DI(ISOTHIOUREA-ETHYL)-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:30 mg/kg CURL** 19,19,56

KR57750. ETHYLAMINE, 3,5-DIMETHOXY-4-ETHOXYPHENYL-
MW: 225.32 MOLFM: N-03-C12-H19
WLN: Z2R DO2 CO1 EO1
SYN: 3,5-DIMETHOXY-4 ETHOXYPHENYLETHYLAMINE *
TXDS: ipr-mus LDLo:300 mg/kg JPETAB 50,359,34
par-frg LDLo:300 mg/kg JPETAB 50,359,34

KR59500. ETHYLAMINE, beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE
MW: 217.22 MOLFM: N-02-C10-H15 .Cl-H
TXDS: unk-mus LD50:161 mg/kg JPETAB 92,283,48

KR61250. ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE
CAS: 004724587 MW: 461.50 MOLFM: N-O-C18-H23 .07-C6-H8
WLN: 1N1&2OYR&R B &621 QV1XQVQ1VQ &622
SYN: BENHEXAL * 2-DIMETHYLAMINOETHYL-2-METHYL-BENZHYDRYL ETHER CITRATE * N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYL-BENZYL)OXY)-ETHYLAMINE CITRATE * NORFLEX * ORFENADRINA * ORPHENADRINE CITRATE * R-528 *
TXDS: ivn-rat LD50:26 mg/kg 27ZQAG -,373,72
ims-rat LD50:208 mg/kg 27ZQAG -,373,72
orl-mus LD50:150 mg/kg 29ZVAB -,83,69
ivn-mus LD50:37 mg/kg 27ZQAG -,373,72

KR63000. ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE
CAS: 000341695 MW: 305.89 MOLFM: N-O-C18-H23 .Cl-H
WLN: 1N1&2OYR&R B &GH
SYN: BROCADISIPAL * BROCASIPAL * 2-DIMETHYLAMINOETHYL 2-METHYLBENZHYDRYL ETHER HYDROCHLORIDE * N,N-DIMETHYL-2-(o-METHYL-alpha-PHENYLBENZYLOXY)ETHYLAMINE HYDROCHLORIDE * DISIPAL HYDROCHLORIDE * MEPHENAMINE HYDROCHLORIDE * MEPHENAMIN HYDROCHLORIDE * ORPHENADRINE HYDROCHLORIDE *
TXDS: orl-rat TDLo:15 mg/kg/(6-15D preg) TXAPA9 21,230,72
TFX:TER

KR64750. ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-
CAS: 000092126 MW: 255.39 MOLFM: N-O-C17-H21
WLN: 1N1&2OR B1R
SYN: ANTIN * 2-BENZHYDRYL-beta-DIMETHYLAMINOETHYL ESTER * o-BENZYLPHENYL-2-DIMETHYLAMINOETHYL ETHER * 2-BENZYLPHENYL-beta-DIMETHYLAMINO ETHYL ETHER * BISTRIMIN * BRISTAIN * BRISTAMIN * BRISTOL C-5581 H * BRITAMIN * C 5581H * 2-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE * N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE * N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)ETHYLAMINE * DRAMAL * FENOXADRIN * FLOXAMINE * HARV-AMINE * HISTIONEX * PHENOXADRINE * PHENTOLOXAMIN * PHENYLTOLOXAMINE * PRN *
TXDS: orl-mus TDLo:714 ug/kg TFX:PSY 27ZPAD -,-,62
orl-rat LD50:840 mg/kg TXAPA9 1,42,59
orl-mus LD50:400 mg/kg JAPMA8 42,587,53
ipr-mus LD50:230 mg/kg JAPMA8 42,587,53
ivn-dog LD50:30 mg/kg JAPMA8 42,587,53

KR66500. ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-, CITRATE (1:1)
CAS: 001176085 MW: 447.47 MOLFM: N-O-C17-H21 .07-C6-H8
WLN: 1N1&2OR B1R &QV1XQVQ1VQ
SYN: N,N-DIMETHYL-2-(alpha-PHENYL-o-TOLOXY)ETHYLAMINE DIHYDROGEN CITRATE * PHENYLTOLOXAMINE DIHYDROGEN CITRATE *
TXDS: orl-rat LD50:840 mg/kg TXAPA9 1,42,59

KR68250. ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-
CAS: 000058731 MW: 255.39 MOLFM: N-O-C17-H21
WLN: 1N1&2OYR&R
SYN: ALERYL * ALLEDRYL * ALLERGAN * ALLERGAN B * ALLERGEVAL * ALLERGICAL * ALLERGIN * ALLERGINA * ALLERGIVAL * AMIDRYL * ANTISTOMINUM * ANTOMIN * AUTOMIN * BAGODRYL * BARAMINE * BENA * BENACHLOR * BENADON * BENADRIN * BENADRYL * BEN-ALLERGIN * BENAPON * BENODIN * BENODINE * BENYLAN * BENZANTINE * BENZHYDRAMINE * BENZHYDRAMINUM * BENZHYDRIL * BENZHYDROAMINA * BENZHYDRYL * O-BENZHYDRYLDIMETHYLAMINOETHANOL * 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE * 2-(BENZOHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE * BETRAMIN * DABYLEN * DEBENDRIN * DERMISTINA * DERMODRIN * DESENTOL * DIABENYL * DIABYLEN * DIBENDRIN * DIBONDRIN * DIFENHYDRAMIN * DIFEDRYL * DIHIDRAL * DIMEDROL * DIMEDRYL * beta-DIMETHYLAMINOETHANOL DIPHENYLMETHYL ETHER * alpha-(2-DIMETHYLAMINOETHOXY)DIPHENYLMETHANE * beta-DIMETHYLAMINOETHYLBENZHYDRYLETHER * DIPHANTINE * DIPHENHYDRAMINE * DIPHENYLHYDRAMINE * 2-(DIPHENYLMETHOXY)-N,N-DIMETHYLETHYLAMINE * DRYISTAN * DRYLISTAN * DYLAMON * ETANAUTINE * HISTAXIN * HYADRINE * IBIODRAL * MEDIDRYL * MEPHADRYL * NAUSEN * NOVAMINA * PM 255 * PROBEDRYL * RESTAMIN * RESTAMINE * RIGIDIL * RIGIDYL * S51 * SYNTEDRIL * SYNTODRIL * VENA *
TXDS: orl-rat LD50:545 mg/kg FEPRA7 4,150,45
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
scu-rat LD50:362 mg/kg TXAPA9 18,185,71
ivn-rat LD50:46 mg/kg FEPRA7 4,150,45
orl-mus LD50:167 mg/kg JPETAB 89,247,47
ipr-mus LD50:89 mg/kg JPETAB 104,115,52
scu-mus LD50:130 mg/kg FEPRA7 4,150,45
ivn-mus LD50:31 mg/kg 27ZIAQ -,-,65
ivn-dog LD50:30 mg/kg FEPRA7 4,150,45
ivn-rbt LD50:10 mg/kg FEPRA7 4,150,45
orl-gpg LD50:284 mg/kg 27ZIAQ -,-,65
ipr-gpg LD50:75 mg/kg JPETAB 83,120,45
scu-gpg LD50:40 mg/kg 27ZIAQ -,-,65

KR70000. ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 000147240 MW: 291.85 MOLFM: N-O-C17-H21 .Cl-H
WLN: 1N1&2OYR&R &GH
SYN: BENA * BENADRYL HYDROCHLORIDE * BENZHYDRAMINE HYDROCHLORIDE * 2-(BENZHYDRYLOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * DIFENHYDRAMINE HYDROCHLORIDE * beta-DIMETHYLAMINOETHYL BENZHYDRYL ETHER *HYDROCHLORIDE* * *DIPHENHYDRAMINE* HYDROCHLORIDE * DIPHENYDRAMINE HYDROCHLORIDE * DIPHENYLHYDRAMINE HYDROCHLORIDE * 2-DIPHENYLMETHOXY-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE * alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE *
TXDS: orl-rat LD50:725 mg/kg TXAPA9 18,185,71
scu-rat LD50:200 mg/kg TXAPA9 18,185,71
orl-mus LD50:114 mg/kg JPETAB 113,72,55
ipr-mus LD50:56.7 mg/kg JPETAB 113,72,55
scu-mus LD50:144 mg/kg JPETAB 95,45,49
ivn-mus LD50:30 mg/kg TXAPA9 23,537,72

KR71750. ETHYLAMINE,2,2'-DITHIOBIS-
CAS: 000051854 MW: 152.30 MOLFM: N2-S2-C4-H12
WLN: Z2SS2Z
SYN: BIS(beta-AMINOETHYL)DISULFIDE * CYSTAMINE * CYSTEINAMINE DISULFIDE * CYSTINEAMINE * DECARBOXYCYSTINE * beta,beta'-DIAMINODIETHYL DISULFIDE * 2,2'-DITHIOBIS(ETHYLAMINE) * MERCAMINE DISULFIDE * beta-MERCAPTOETHYLAMINE DISULFIDE * 2-MERCAPTOETHYLAMINE (OXIDIZED) *
TXDS: ipr-rat LD50:15.3 mg/kg RRFIAH 22,56,67
scu-rat LDLo:150 mg/kg APEPA2 185,461,37
scu-mus LDLo:450 mg/kg APEPA2 185,461,37
scu-cat LDLo:200 mg/kg APEPA2 185,461,37
scu-gpg LDLo:300 mg/kg APEPA2 185,461,37

KR73500. ETHYLAMINE, 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 002827067
SYN: 2-(2-(DI-2,6-XYLYLMETHOXY)ETHOXY)-N,N-DIMETHYLETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:385 mg/kg AIPTAK 158,371,65
ivn-rat LD50:20 mg/kg AIPTAK 158,371,65
orl-dog LD50:241 mg/kg AIPTAK 158,371,65

KR75250. ETHYLAMINE,N-ETHYLARSYLENE
TXDS: ihl-hmn LCLo:190 mg/m3 NDRC** -,15,43

KR77000. ETHYLAMINE, alpha-HYDROXY-beta-PHENYL-
MW: 137.18 MOLFM: N-O-C8-H11
SYN: alpha-HYDROXY-beta-PHENYLETHYLAMINE *
TXDS: unk-mus LDLo:2000 mg/kg APEPA2 153,161,30

KR78750. ETHYLAMINE, beta-HYDROXY-beta-PHENYL-
MW: 137.18 MOLFM: N-O-C8-H11
SYN: beta-HYDROXY-beta-PHENYLETHYLAMINE *
TXDS: unk-mus LDLo:1100 mg/kg APEPA2 153,161,30

KR80500. ETHYLAMINE, beta-HYDROXY-N-(o-TOLYLOXYETHYL)-, HYDROCHLORIDE
MW: 231.75 MOLFM: N-O2-C11-H17 .Cl-H
SYN: 2-METHYLPHENOXYETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:500 mg/kg JPETAB 101,379,51

KR82250. ETHYLAMINE, 2-IMIDAZOL-4-YL- see: MS10500 HISTAMINE

KR84000. ETHYLAMINE, 2,2'-IMINOBIS- see: IE12250 DIETHYLENETRIAMINE

KR85750. ETHYLAMINE, MERCAPTO-, HYDROCHLORIDE
TXDS: ipr-rat LDLo:425 mg/kg CURL** -,9,62
ipr-mus LDLo:425 mg/kg NTIS** AD277-689

KR87500. ETHYLAMINE, 2-METHOXY-
CAS: 000109853 MW: 75.13 MOLFM: N-O-C3-H9
WLN: Z2O1
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

KR89250. ETHYLAMINE, 2-(5-METHYL-4-IMIDAZOLYL)-
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 76,386,43

KR91000. ETHYLAMINE, M-METHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE
MW: 291.85 MOLFM: N-O-C17-H21 .Cl-H
SYN: N-METHYL-2-(o-METHYL-(alpha-PHENYLBENZYL)OX)ETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:400 mg/kg 27ZQAG -,375,72
ipr-rat LD50:72 mg/kg AIPTAK 177,28,69
ivn-rat LD50:15 mg/kg 27ZQAG -,375,72
orl-mus LD50:182 mg/kg AIPTAK 177,28,69
ipr-mus LD50:55 mg/kg AIPTAK 177,28,69
scu-mus LD50:82 mg/kg AIPTAK 177,28,69
ivn-mus LD50:32 mg/kg 27ZQAG -,375,72
orl-dog LD50:90 mg/kg 27ZQAG -,375,72
scu-gpg LD50:92 mg/kg AIPTAK 177,28,69

KR92750. ETHYLAMINE, 1-METHYL-N-NITROSODI-
MW: 116.19 MOLFM: N2-O-C5-H12
WLN: ONN2&Y
SYN: ETHYLISOPROPYLNITROSAMINE * 1-METHYL-N-NITROSODIETHYLAMINE *
TXDS: orl-rat TDLo:3700 mg/kg/53WI ARZNAD 19,1077,69
TFX:CAR

KR94500. ETHYLAMINE, N-NITROSODI- see: IA35000 DIETHYLAMINE, N-NITROSO-

KR96250. ETHYLAMINE, beta-(p-PHENYLAZOPHENOXY)-, BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)-

KR96250. ETHYLAMINE, 2-PHENYL- see: SG87500 PHENETHYLAMINE
MW: 689.88 MOLFM: N7-O3-C42-H39
SYN: TRIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)AMINE *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

KR98000. ETHYLAMINE, beta-o-TOLYLOXY-N-(o-TOLYLOXYETHYL)-, HYDROCHLORIDE
MW: 321.88 MOLFM: N-O2-C18-H23 .Cl-H
TXDS: scu-mus LD50:850 mg/kg JPETAB 101,379,51

KR98800. ETHYLAMINE, 2,2,2-TRICHLORO-
CAS: 004088191 MW: 148.42 MOLFM: N-Cl3-C2-H4
SYN: TL 145 * TRICHLOROETHYL AMINE * TS 160 *
TXDS: ihl-mus LCLo:350 mg/m3/10M NDRC** -,12,42

KS01750. ETHYLAMINE, 2,2,2-TRIFLUORO-
CAS: 000753902 MW: 99.07 MOLFM: N-F3-C2-H4
WLN: Z1XFFF
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,9,44

KS03500. ETHYLAMINE, beta, beta, beta-TRIPHENYL-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg CURL** 19,17,56

KS05250. 2-ETHYLAMINO-2,6-ACETOXYLIDINE
TXDS: orl-mus LD50:234 mg/kg JPETAB 179,580,71

KS07000. ETHYL-gamma-AMINOBUTYRATE, HYDROCHLORIDE see: ES66500 BUTYRIC ACID, 4-AMINO-,ETHYL ESTER, HYDROCHLORIDE

KS08750. N-ETHYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV12250 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ETHYL

KS10500. 2-ETHYLAMINOETHANOL see: KK91000 ETHANOL, 2-(ETHYLAMINO)-

KS12250. N-ETHYL-2-AMINOETHYLISOTHIOURONIUM DIACETATE see: UL87500PSEUDOUREA, 2-AMINOETHYL-N-ETHYL-2-THIO-, DIACETATE

KS14000. 1-ETHYL-2-(2-AMINOETHYL)ISOTHIOURONIUM DIBROMIDE see: UL89250PSEUDOUREA, 2-(2-AMINOETHYL)-1-ETHYL-2-THIO-, DIBROMIDE

KS15750. N-ETHYL-2-AMINOETHYLISOTHIOURONIUM SULFATE see: UL91000PSEUDOUREA, 2-AMINOETHYL-N-ETHYL-2-THIO-, SULFATE

KS17500. 1-ETHYL-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL92750 PSEUDOUREA, 2-(2-(AMINOETHYL)-1-ETHYL-2-THIO-, SULFATE

KS19250. 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

KS21000. 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY-S-TRIAZINE see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

KS22750. 6-ETHYLAMINO-4-ISOPROPYLAMINO-2-METHOXY-1,3,5-TRIAZINE see: XY87500 s-TRIAZINE,ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

KS24500. 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLMERCAPTO-S-TRIZINE see: XY91000 S-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

KS26250. 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-S-TRIAZINE see: XY91000 S-TRIAZINE, 2-ETHYL-AMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

KS28000. alpha-((ETHYLAMINO)METHYL)-m-HYDROXYBENZYL ALCOHOL see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

KS29750. ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

KS31500. ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

KS31800. ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS54250 ISONIPECOTICACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

KS32100. ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS54250 ISONIPECOTICACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

KS32400. ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLATE, DIHYDROCHLORIDE see: NS54250ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

KS32700. ETHYL 1-(4-AMINOPHENYLETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE see: NS54250ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

KS33250. 2-ETHYLAMINO-3-PHENYLNORBORNANE see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

KS34100. 2-ETHYLAMINO-3-PHENYL-NORCAMPHANE HYDROCHLORIDE see: RB68250 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-, HYDROCHLORIDE

KS35000. 2-ETHYL-3-(3-AMINO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID see: MW50750 HYDROCINNAMIC ACID,3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

KS36750. ETHYL sec-AMYL KETONE see: MJ73500 3-HEPTANONE, 5-METHYL-

KS38500. 2-(1-ETHYLAMYLOXY)ETHANOL see: KL07000 ETHANOL, 2-((1-ETHYLPENTYL)OXY)-

KS40250. 2-(2-(1-ETHYLAMYLOXY)ETHOXY)ETHANOL see: KL08750 ETHANOL, 2-(2-(1-ETHYLPENTYLOXY)ETHOXY)-

KS42000. 2-ETHYL ANILINE see: BX98000 ANILINE, o-ETHYL-

KS43750. 2-ETHYL-9,10-ANTHRAQUINONE see: CB05250 9,10-ANTHRACENEDIONE, 2-ETHYL-

KS45500. ETHYLARSONIC ACID see: KH38500 ETHANEARSONIC ACID

KS47250. ETHYLBARBITAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

KS49000. 9-ETHYL-3,4-BENZACRIDINE
MW: 257.35 MOLFM: N-C19-H15
WLN: T D6 B666 CNJ J2
TXDS: scu-mus TDLo:250 mg/kg TFX:NEO CCACT* 149,-,51

KS50750. 5-ETHYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WI JOCEAH 2,175,37
TFX:NEO

KS52500. 10-ETHYL-1,2-BENZANTHRACENE see: CW57750 BENZ(a)ANTHRACENE, 7-ETHYL-

KS53350. ETHYLBENATROPINE see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

KS54250. ETHYLBENZAZEPINE
TXDS: ipr-mus LD50:121 mg/kg JPETAB 103,10,51

KS56000. ETHYL BENZENE see: DA07000 BENZENE, ETHYL

KS57750. 2-ETHYLBENZIMIDAZOLE see: DD89250 BENZIMIDAZOLE, 2-ETHYL-

KS58600. 2-ETHYLBENZ(f)ISOINDOLINE HYDROBROMIDE see: DE40250 BENZ(f)ISOINDOLINE, 2-ETHYL-,HYDROBROMIDE

KS59500. 2-ETHYL-3-BENZOFURANYL p-HYDROXYPHENYL KETONE see: OB29750 KETONE, 2-ETHYL-3-BENZOFURANYLp-HYDROXYPHENYL

KS61250. ETHYLBENZOL see: DA07000 BENZENE, ETHYL

KS63000. 2-ETHYLBENZOTRIAZOLE
TXDS: ivn-mus LD50:125 mg/kg JPETAB 105,486,52

KS64750. 2-ETHYL-3:4-BENZPHENANTHRENE see: DI85750 BENZO(c)PHENANTHRENE, 5-ETHYL-

KS65600. ETHYLBENZTROPINE see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

KS66500. ETHYLBENZTROPINE BROMIDE
TXDS: ipr-mus LD50:39 mg/kg AIPTAK 144,555,63

KS68250. alpha-ETHYLBENZYL ALCOHOL
CAS: 000093549 MW: 136.21 MOLFM: O-C9-H12
WLN: QY2&R
TXDS: orl-rat LD50:1500 mg/kg 12VXA5 8,431,68

KS70500. ETHYL N-BENZYLCYCLOPROPANECARBAMATE see: GZ08750 CYCLOPROPANECARBAMIC ACID, N-BENZYL-,ETHYL ESTER

KS71000. ETHYL N-BENZYL-N-CYCLOPROPYLCARBAMATE see: GZ08750 CYCLOPROPANECARBAMIC ACID, N-BENZYL-,ETHYL ESTER

KS71750. **ETHYLBIS(beta-CHLOROETHYL)AMINE** see: YE12250 TRIETHYLAMINE, 2,2'-DICHLORO-

KS73500. **ETHYLBIS(2-CHLOROETHYL)AMINE** see: YE12250 TRIETHYLAMINE, 2,2'-DICHLORO-

KS75250. **ETHYLBIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE** see: YE14000 TRIETHYLAMINE,2,2'-DICHLORO-, HYDROCHLORIDE

KS77000. **ETHYL BISCOUMACETATE** see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-,ETHYL ESTER

KS78750. **ETHYL BIS(4-HYDROXYCOUMARINYL)ACETATE** see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

KS79600. **ETHYL BIS(4-HYDROXY-3-COUMARINYL)ACETATE** see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

KS80500. **ETHYL BROMIDE** see: KH64750 ETHANE, BROMO-

KS82250. **ETHYL BROMOPHOS** see: TE70000 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

KS84000. **2-ETHYLBUTANAL** see: ES26250 BUTYRALDEHYDE,2 ETHYL

KS85750. **2-ETHYLBUTANOL** see: EL38500 1-BUTANOL, 2-ETHYL-

KS87500. **2-ETHYL-1-BUTANOL** see: EL38500 1-BUTANOL, 2-ETHYL-

KS88350. **3-ETHYLBUTINOL** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

KS89250. **2-(2-ETHYLBUTOXY)ETHANOL** see: KK92750 ETHANOL, 2-(2-ETHYLBUTOXY)-

KS91000. **2-ETHYLBUTRIC ALDEHYDE** see: ES26250 BUTYRALDEHYDE,2 ETHYL

KS92750. **ETHYLBUTYLACETALDEHYDE** see: MN75250 HEXANAL, 2-ETHYL-

KS94500. **2-ETHYLBUTYL ALCOHOL** see: EL38500 1-BUTANOL, 2-ETHYL-

KS96250. **2-ETHYLBUTYLAMINE** see: EO49000 BUTYLAMINE, 2-ETHYL-

KS98000. **5-ETHYL-5-n-BUTYLBARBITURIC ACID** see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

KT01750. **5,5-ETHYL-n-BUTYLBARBITURIC ACID,SODIUM SALT**
TXDS: ipr-mus TDLo:1300 mg/kg/WC JNCIAM 7,5,46
TFX:NEO

KT03500. **ETHYL-N,N-BUTYLCARBAMATE** see: EZ03500 CARBAMIC ACID, BUTYL-, ETHYL ESTER

KT05250. **ETHYL BUTYL ETHER** see: KN47250 ETHER, BUTYL ETHYL

KT07000. **2-ETHYL-2-BUTYL-4-HYDROXYMETHYL-1,3-DIOXOLANE**
TXDS: ipr-mus LD50: 581 mg/kg AIPTAK 31,60,49

KT08750. **ETHYL BUTYL KETONE** see: MJ52500 3-HEPTANONE

KT10500. **ETHYL-n-BUTYLNITROSAMINE** see: EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

KT11350. **2-ETHYL-2-n-BUTYL-1,3-PROPANEDIOL DICARBAMATE** see: FB22750 CARBAMIC ACID, 2-(HYDROXYMETHYL)-2-ETHYLHEXYL ESTER CARBAMATE (ester)

KT12250. **alpha-ETHYL-beta-s-BUTYL-STILBENE** see: WJ66500 STILBENE, alpha-ETHYL-alpha'-s-BUTYL-

KT13000. **3-ETHYLBUTYNOL** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

KT14000. **ETHYL BUTYRALDEHYDE** see: ES26250 BUTYRALDEHYDE, 2-ETHYL-

KT15750. **alpha-ETHYLBUTYRALDEHYDE** see: ES26250 BUTYRALDEHYDE,2 ETHYL

KT17500. **2-ETHYLBUTYRIC ACID** see: ET14000 BUTYRIC ACID, 2-ETHYL-

KT19250. **2-ETHYLBUTYRIC ACID, DIESTER with TRIETHYLENE GLYCOL** see: ET15750 BUTYRIC ACID, 2-ETHYL-,DIESTER with TRIETHYLENE GLYCOL

KT21000. **2-ETHYLBUTYRIC ACID, TRIETHYLENE GLYCOL DIESTER** see: ET15750 BUTYRIC ACID, 2-ETHYL-,DIESTER with TRIETHYLENE GLYCOL

KT22750. **alpha-ETHYLCAPROALDEHYDE** see: MN75250 HEXANAL, 2-ETHYL-

KT24500. **alpha-ETHYLCAPROIC ACID** see: MO77000 HEXANOIC ACID,2-ETHYL-

KT26250. **ETHYLCARBAMIC ACID, ETHYL ESTER** see: FA91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

KT28000. **5-(N-ETHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHORODITHIOATE** see: TE12250 PHOSPHORODITHIOICACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

KT29750. **ETHYL CARBANILATE** see: FD89250 CARBANILIC ACID, ETHYL ESTER

KT31500. **ETHYL CARBONATE** see: FF98000 CARBONIC ACID, DIETHYL ESTER

KT33250. **ETHYL CARBINOL** see: UH82250 PROPYL ALCOHOL

KT35000. **ETHYLCARBYLAMINE** see: FH40250 CARBYLAMINE, ETHYL-

KT36750. **ETHYL CARBITOL** see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

KT38500. **ETHYL CELLOSOLVE** see: KK80500 ETHANOL, 2-ETHOXY-

KT40250. **ETHYL CELLOSOLVE** see: KK80500 ETHANOL, 2-ETHOXY-

KT42000. **ETHYL CETAB** see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

KT43750. **ETHYL CHLORIDE** see: KH75250 ETHANE, CHLORO-

KT45500. **ETHYL CHLOROCARBONATE** see: LQ61250 FORMIC ACID, CHLORO-, ETHYL ESTER

KT47250. **ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE** see: KQ92750 ETHYLAMINE, N-(2-CHLOROETHYL)-,HYDROCHLORIDE

KT49000. **ETHYL-beta-CHLOROETHYL-beta-((o-BENZYL)PHENOXY)ETHYLAMINE, HYDROCHLORIDE**
TXDS: ivn-mus LD50: 33.8 mg/kg AIPTAK 83,115,50

KT50750. **ETHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE** see: KX54250 ETHYLENIMONIUM,ETHYL-beta-CHLOROETHYL-, PICRYLSULFONATE

KT52500. **ETHYL-beta-CHLOROETHYL-beta-HYDROXYETHYL PICRYLSULFONATE** see: TJ98000 PICRYLSULFONICACID ETHYL-beta-CHLOROETHYL-beta-HYDROXYETHYL-

KT54250. **ETHYL CHLOROFORMATE** see: LQ61250 FORMIC ACID, CHLORO-, ETHYL ESTER

KT56000. **ETHYL-N-(p-CHLOROPHENYL)CARBAMATE** see: FA64750CARBAMIC ACID, ETHYL-, p-CHLOROPHENYL ESTER

KT56850. **O-ETHYL S-4-CHLOROPHENYL ETHYLPHOSPHONODITHIOATE** see: TA54250 PHOSPHONODITHIOIC ACID,ETHYL-, S-(p-CHLOROPHENYL) O-ETHYL ESTER

KT57750. **ETHYL beta-CHLOROVINYL ETHYNYL CARBINOL** see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

KT59500. **20-ETHYLCHOLANTHRENE**
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO AJCAA7 33,499,38

KT61250. **beta-ETHYL CHOLINE, BUTYLETHER, HYDROCHLORIDE** see: GA33250 CHOLINE, beta-ETHYL-,BUTYLETHER, HYDROCHLORIDE

KT63000. **beta-ETHYL CHOLINE, PROPYLETHER, HYDROCHLORIDE** see: GA38500 CHOLINE,beta-ETHYL-, PROPYLETHER, HYDROCHLORIDE

KT64750. **2-ETHYLCROTONALDEHYDE** see: GQ03500 CROTONALDEHYDE, 2-ETHYL-

KT66500. **ETHYLCROTONATE** see: GQ35000 CROTONIC ACID, ETHYL ESTER

KT68250. **(alpha-ETHYL-cis-CROTONYL)CARBAMIDE** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

KT70000. **2-ETHYLCROTONYLUREA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

KT71750. **cis-(2-ETHYLCROTONYL) UREA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

KT73500. **2-ETHYL-CISCROTONYLUREA** see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

KT75250. **ETHYL CITRATE** see: GE80500 CITRIC ACID, TRIETHYL ESTER

KT75750. **N-ETHYL-o-CROTONOTOLUIDIDE** see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

KT76250. **N-ETHYL-o-CROTONOTOLUIDINE** see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

KT77000. **ETHYL CYANIDE** see: UF96250 PROPIONITRILE

KT78750. **ETHYLCYANOCYCLOHEXYL ACETATE** see: GU77000 CYCLOHEXANECARBONITRILE, ETHYLHYDROXY-,ACETATE (ESTER)

KT80500. **O-ETHYL O-4-CYANOPHENYL PHENYLPHOSPOROTHIOATE** see: TB17500 PHOSPHONOTHIOIC ACIDPHENYL-, O-ETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

KT82250. **5-ETHYL-5-CYCLOHEXENYLBARBITURIC ACID** see: CQ29750 BARBITURIC ACID,5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

KT84000. **N-ETHYL(CYCLOHEXYL)AMINE** see: GX12250 CYCLOHEXYLAMINE, N-ETHYL-

KT85750. **1-ETHYL CYCLOHEXYL CARBAMATE**
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

KT87500. **S-ETHYL CYCLOHEXYLETHYLTHIOCARBAMATE** see: EZ36750 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

KT89250. **ETHYL CYMATE** see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

KT91000. **1'-ETHYL-1,2,5,6-DIBENZACRIDINE**
MW: 307.41 MOLFM: N-C23-H17
WLN: T G6 D6 B666 CNJ K2
TXDS: scu-mus TDLo:60 mg/kg/12WI BAFEAG 42,186,55
TFX:NEO

KT92750. **1'-ETHYL-3,4,5,6-DIBENZACRIDINE**
MW: 307.41 MOLFM: N-C23-H17
WLN: T E6 D6 B666 NNJ F2
TXDS: skn-mus TDLo:72 mg/kg/WC BAFEAG 42,186,55
TFX:NEO

KT94500. **N-ETHYL-3,4,5,6-DIBENZCARBAZOLE**
MW: 308.42 MOLFM: N-C23-H18
WLN: T D6 C6 B566 MNJ M2
TXDS: skn-mus TDLo:120 mg/kg/WC BKZHAP 42,55,48
TFX:NEO

KT96250. **ETHYL-N,N-DI-N-BUTYLCARBAMATE**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

KT98000. **ETHYLDICHLOROARSINE** see: CH35000 ARSINE, DICHLOROETHYL-

KU01750. **ETHYL 4,4'-DICHLOROBENZILATE** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

KU03500. **ETHYL p,p'-DICHLOROBENZILATE** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

KU05250. **ETHYL 4,4'-DICHLORODIPHENYL GLYCOLLATE** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

KU07000. **ETHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE** see: BQ42000 AMMONIUM,ETHYL-DI-(beta-CHLOROETHYL)-, PICRATE

KU08750. **ETHYL 4,4'-DICHLOROPHENYL GLYCOLLATE** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYLESTER

KU09100. ETHYLDICHLORTHIOFOSFAT (Czech) see: TA91000 PHOSPHONOTHIOIC ACID, DICHLORO-, O-ETHYL ESTER

KU09500. ETHYLDICOUMAROL see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-,ETHYL ESTER

KU10000. ETHYLDICOUMAROL ACETATE see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

KU10500. 4'-ETHYL-N,N-DIETHYL-4-AMINOAZOBENZENE see: BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

KU12250. ETHYL-gamma-DIETHYLAMINOBUTYRATE
TXDS: ivn-mus LD50:450 mg/kg AIPTAK 145,233,63

KU14000. ETHYL N,N-DIETHYL CARBAMATE see: EZ59500 CARBAMIC AICD, DIETHYL-, ETHYL ESTER

KU15750. 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)ANILINE see: BY01750 ANILINE, 4'-ETHYL-N,N-DIETHYL-p-(PHENYLAZO)-

KU17500. 1-ETHYL-1,4-DIHYDRO-6,7-METHYLENEDIOXY-4-OXO-3-QUINOLINECARBOXYLIC ACID see: JI50750 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

KU19250. 5-ETHYL-5,8-DIHYDRO-8-OXO-1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID see: JI50750 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

KU20000. 5-ETHYLDIHYDRO-5-PHENYL-4,6(1H,5H)-PYRIMIDINEDIONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

KU21000. ETHYL 4,4'-DIHYDROXYDICOUMARINYL-3,3'-ACETATE see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

KU22750. ETHYL-N,N-DIISOBUTYL THIOLCARBAMATE see: EZ75250CARBAMIC ACID, DIISOBUTYLTHIO-, S-ETHYL ESTER

KU24500. ETHYL-(DI(ISOTHIOUREAETHYL)AMINE TRIHYDROCHLORIDE
TXDS: ipr-mus LDLo:30 mg/kg NTIS** AD277-689

KU26250. ETHYL DIMETHYLAMIDOCYANOPHOSPHATE see: TB45500 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-,ETHYL ESTER

KU28000. 3'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY05250 ANILINE, p-((m-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

KU29750. 4'-ETHYL-4-DIMETHYLAMINOAZOBENZENE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

KU30000. ETHYL-gamma-DIMETHYLAMINOBUTYRATE see: ET03500 BUTYRIC ACID, 4-(DIMETHYLAMINO)-, ETHYLESTER

KU31500. ETHYL-gamma-DIMETHYLAMINOBUTYRATE METHIODIDE
TXDS: ivn-mus LDLo:3.5 mg/kg AIPTAK 145,233,63

KU33250. alpha-ETHYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 130 mg/kg JMCMAR 8,596,65

KU36750. alpha-ETHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 320 mg/kg JMCMAR 8,596,65

KU36950. ETHYL(10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) KETONE OXIME see: OB21000 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) ETHYL, OXIME

KU37000. 2-ETHYL-10-(3-DIMETHYLAMINO-2-METHYLPROPYL)PHENOTHIAZINE HYDROCHLORIDE see: SO59500PHENOTHIAZINE, 10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-ETHYL-, HYDROCHLORIDE

KU37600. ETHYL N,N-DIMETHYL CARBAMATE see: FA12250 CARBAMIC ACID, DIMETHYL-, ETHYL ESTER

KU38000. 5-ETHYL-3,5-DIMETHYLOXAZOLIDINE-2,4-DIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

KU38500. 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU64750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

KU40250. ETHYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE see: TB45500 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

KU41100. ETHYL-N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)CARBAMATE see: FA33250 CARBAMIC ACID, N-(2-(O,O-DIMETHYLPHOSPHORODITHIOYL)ETHYL)-, ETHYL ESTER

KU42000. ETHYL O,O-DIMETHYL PHOSPHORODITHIOYLPHENYL ACETATE see: AI78750 ACETIC ACID,MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE

KU42850. 1-ETHYL-2,5-DIOXO-4-PHENYLIMIDAZOLIDINE see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

KU43000. 1-ETHYL-3-DIPHENYLMETHYLENEPYRROLIDENE HYDROCHLORIDE see: UY10500 PYRROLIDINE, 3-DIPHENYLMETHYLENE-1-ETHYL-, HYDROCHLORIDE

KU45500. O-ETHYL-S,S-DIPHENYL PHOSPHORODITHIOATE see: TE38500 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

KU47250. O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE see: TE40250PHOSPHORODITHIOIC ACID, O-ETHYL S,S-DIPROPYL ESTER

KU49000. ETHYL DI-n-PROPYLTHIOLCARBAMATE see: FA45500 CARBAMIC ACID, DIPROPYLTHIO-, S-ETHYL ESTER

KU50750. ETHYL DISULFIDE, BIS-(2-AMINO-2-PHENYL)-,HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** 20,97,56

KU51250. ETHYLDITHIOURAME see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KU51650. ETHYLDITHIURAME see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

KU52500. ETHYLENDIAMINE see: KH85750 1,2-ETHANEDIAMINE

KU54250. ETHYLENE ACETATE see: KW40250 ETHYLENE GLYCOL, DIACETATE

KU56000. ETHYLENEACETIC ACID see: JH77000 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

KU57750. ETHYLENE ALCOHOL see: KW29750 ETHYLENE GLYCOL

KU59500. ETHYLENE ALDEHYDE see: AS10500 ACROLEIN

KU61250. ETHYLENE,1-ARSENOSO-2-CHLORO-
TXDS: scu-mus LDLo:5 mg/kg NDRC** -,8,43

KU63000. ETHYLENEARSONIC ACID,2-CHLORO
TXDS: ipr-mus LDLo:400 mg/kg NDRC** -,37,43

KU64750. 1,1'-ETHYLENE-2,2'-BIPYRIDYLIUM see: JM54250 DIPYRIDO(1,2-a: 2',1'-c)PYRAZINEDIIUM,6,7-DIHYDRO-

KU66500. 1,1'-ETHYLENE-BIS 3-2-(AMIDINETHIO)ETHYL UREA , DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

KU68250. ETHYLENE, 1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO- see: KH47250ETHANE, 1,1-BIS(p-BROMOPHENYL)-2,2-DICHLORO-

KU70000. N,N'-ETHYLENEBIS(N-BUTYL-4-MORPHOLINECARBOXAMIDE) see: QD98000 4-MORPHOLINECARBOXAMIDE,N,N'-ETHYLENEBIS(N-BUTYL-

KU70850. N,N'-ETHYLENEBIS(N'',N''-DIMETHYLTHIOURAMDISULPHIDE) see: LQ28000 FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO

KU71750. ETHYLENEBIS(DITHIOCARBAMATE), DISODIUM SALT see: FA68250 CARBAMIC ACID,ETHYLENEBIS(DITRIO-, DISODIUM SALT

KU73500. ETHYLENEBISDITHIOCARBAMATE MANGANESE see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

KU75250. ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT see: OP07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

KU77000. ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT see: ZH33250 ZINC,(ETHYLENEBIS(DITHIOCARBAMATO)-

KU78750. N,N'-ETHYLENE-BIS(ETHYL CARBAMATE) see: FA85750 CARBAMIC ACID, ETHYL ESTER,ETHYLENEBIS(-

KU80500. ETHYLENEBIS(IMINODIACETIC ACID) TETRASODIUM SALT see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

KU81000. 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE) see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

KU81350. ETHYLENE-1,2-BIS(THIOCARBAMOYLDIMETHYLTHIOCARBAMOYLDISULFIDE) see: LQ28000 FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO

KU82250. 2,2'-ETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

KU84000. ETHYLENE, BROMO-
CAS: 000593602 MW: 106.96 MOLFM: Br-C2-H3
WLN: E1U1
SYN: BROMOETHYLENE * VINYL BROMIDE (CAIG**) *
TXDS: orl-rat LD50:500 mg/kg DOWCC* -,12,66

KU85750. ETHYLENEBROMOHYDRIN see: KJ82250 ETHANOL, 2-BROMO-

KU87500. ETHYLENE CARBONATE, 1,2-DICHLORO-
TXDS: scu-mus TDLo:1056 mg/kg/8WI JNCIAM 48,1431,72
TFX:NEO

KU89250. ETHYLENE BROMIDE see: KH92750 ETHANE, 1,2-DIBROMO-

KU91000. ETHYLENECARBOXYLIC ACID see: AS43750 ACRYLIC ACID

KU92750. ETHYLENE CHLORHYDRIN see: KK08750 ETHANOL, 2-CHLORO-

KU94500. ETHYLENE CHLORIDE see: KI05250 ETHANE, 1,2-DICHLORO-

KU96250. ETHYLENE, CHLORO-
CAS: 000075014 MW: 62.50 MOLFM: Cl-C2-H3
WLN: G1U1
SYN: CHLOROETHENE * CHLOROETHYLENE * TROVIDUR * VINYL C MONOMER * VINYL CHLORIDE *
TXDS: ihl-hmn TCLo:20 ppm TFX:CVS GISAAA -,38,57
ihl-rat LCLo:250 ppm/4H/260DI AANLAW 56,1,74
TFX:CAR
ihl-mus TCLo:500 ppm/4H/30WI AANLAW 56,1,74
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS-EMERGENCY; TWA 50 ppm FEREAC 39,12342,74
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ppm FEREAC 37,22139,72

KU98000. ETHYLENE CHLOROBROMIDE see: EG38500 1-BROMO-2-CHLOROETHANE

KV01750. ETHYLENE CHLOROHYDRIN see: KK08750 ETHANOL,2-CHLORO-

KV03500. ETHYLENE, CHLORO- POLYMER
CAS: PM9002862 MOLFM: (Cl-C2-H3)n
SYN: BREON * DECKOR * GEON * KOROSEAL * MARVINOL * POLYVINYL CHLORIDE * PVC * VINACORT * VINYLITE * VYBAK * ULTRON * WLEVIC *
TXDS: scu-rat TDLo:100 mg/kg TFX:NEO CNREA8 15,333,55

KV05250. ETHYLENE, CHLOROTRIFLUORO-
CAS: 000079389 MW: 116.47 MOLFM: Cl-F3-C2
WLN: GYFUYFF
SYN: CHLOROTRIFLUOROETHYLENE * CTFE * DAIFLON * FLUOROPLAST 3 * FLUOROTHENE * GENETRON 1113 * MONOCHLOROTRIFLUOROETHYLENE * TRIFLUOROCHLOROETHYLENE * 1,1,2-TRIFLUORO-2-CHLOROETHYLENE * TRIFLUOROMONOCHLOROETHYLENE * TRIFLUOROVINYL CHLORIDE * TRITHENE *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ihl-mus LC50:1000 ppm/24H ABMGAJ 21,377,68

KV07000. ETHYLENE CYANIDE see: WN38500 SUCCINONITRILE

KV08750. ETHYLENE CYANOHYDRIN see: MU52500 HYDRACRYLONITRILE

KV10500. ETHYLENE, CYCLOHEXYL- see: GV77000 CYCLOHEXANE, VINYL-

KV12250. ETHYLENE DIACETATE see: KW40250 ETHYLENE GLYCOL, DIACETATE

KV14000. 1,2-ETHYLENEDIAMINE see: KH85750 1,2-ETHANEDIAMINE

KV15750. ETHYLENEDIAMINEACETIC ACID TRISODIUM SALT see: AH52500 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

KV17500. ETHYLENEDIAMINE, N-(2-AMINOETHYL)- see: IE12250 DIETHYLENETRIAMINE

KV19250. ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-PHENYL-, HYDROCHLORIDE
MW: 290.82 MOLFM: N2-C17-H22 .Cl-H
WLN: 1N1&2NR&1R &GH
SYN: PHENBENZAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:300 mg/kg 12VXA5 8,805,68

KV21000. ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: UV68250 PYRIMIDINE,2-((BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

KV22750. ETHYLENEDIAMINE, N,N'-BIS(2-AMINOETHYL)- see: YE66500 TRIETHYLENETETRAMINE

KV24500. ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-, TRIHYDROCHLORIDE
MW: 400.08 MOLFM: N3-Cl3-C10-H22 .3Cl-H
SYN: N,N'-BIS(2-CHLOROETHYL)-N-(2-CHLOROETHYLAMINOETHYL)-ETHYLENEDIAMINE TRIHYDROCHLORIDE *
TXDS: ipr-rat LD50:1900 ug/kg JPETAB 100,398,50
ipr-mus LD50:5600 ug/kg JPETAB 100,398,50

KV26250. ETHYLENEDIAMINE, N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYL-, DIHYDROCHLORIDE
MW: 314.16 MOLFM: N2-Cl2-C10-H22 .2Cl-H
SYN: N,N'-BIS(2-CHLOROETHYL)-N,N'-DIETHYLETHYLENEDIAMINE DIHYDROCHLORIDE *
TXDS: ipr-rat LD50:2.3 mg/kg JPETAB 100,398,50
ipr-mus LD50:3.9 mg/kg JPETAB 100,398,50

KV28000. ETHYLENEDIAMINE, N,N'-BIS(alpha-METHYLBENZYL)-
SYN: N,N'-DI(alpha-METHYLBENZYL)ETHYLENEDIAMINE *
TXDS: orl-rat LD50:1290 mg/kg AMIHBC 10,61,54
skn-rbt LD50:530 mg/kg AMIHBC 10,61,54

KV29750. ETHYLENEDIAMINE, N-(5-CHLORO-2-THENYL)-N',N'-DIMETHYL-N-2-PYRIDYL- see: US73500 PYRIDINE,2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

KV31500. N,N'-ETHYLENEDIAMINEDIACETIC ACID TETRASODIUM SALT see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

KV33250. ETHYLENEDIAMINE, N,N'-DIBENZYL-
CAS: 000140283 MW: 240.38 MOLFM: N2-C16-H20
WLN: R1M2M1R
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 35,58,60

KV35000. ETHYLENEDIAMINE,N,N-DIETHYL-
CAS: 000100367 MW: 116.24 MOLFM: N2-C6-H16
WLN: Z2N2&2
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:300 mg/kg NTIS** AD277-689
skn-rbt LD50:820 mg/kg AMIHBC 10,61,54

KV36750. ETHYLENEDIAMINE, N,N'-DIETHYL-N,N'-DINITROSO-
CAS: 007346147 MW: 174.2 MOLFM: N4-O2-C6-H14
SYN: N,N'-DIETHYL-N,N'-DINITROSOETHYLENEDIAMINE * N,N'-DINITROSO-N,N'-DIETHYLETHYLENEDIAMINE * NSC 62579 *
TXDS: orl-rat TDLo:12 mg/kg/YI TFX:CAR JNCIAM 41,985,68

KV38500. ETHYLENEDIAMINE, DIHYDROCHLORIDE
CAS: 000333186 MW: 133.04 MOLFM: N2-C2-H8 .2Cl-H
WLN: Z2Z &GH &GH
SYN: CHLOR-ETHAMINE * ETHYLENEDIAMINE HYDROCHLORIDE *
TXDS: ims-rat LD50:150 mg/kg EMSUA8 4,223,46

KV40250. ETHYLENEDIAMINE-DI(2-HYDROXYPHENYL)ACETIC ACID
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD691-490

KV42000. ETHYLENEDIAMINE,N,N-DIISOPROPYL
TXDS: ipr-mus LD50:200 mg/kg CURL** -,61,62

KV43750. ETHYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DINITROSO-
CAS: 013256127
SYN: N,N'-DIMETHYL-N,N'-DINITROSOETHYLENEDIAMINE *
TXDS: orl-rat TDLo:590 mg/kg/81WI ARZNAD 19,1077,69
TFX:CAR

KV45500. ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-
CAS: 000493787 MW: 260.39 MOLFM: N2-S-C15-H20
WLN: T5SJ B1NR&2N1&1
SYN: DIATRIN * DIATRIN BASE * N,N-DIMETHYL-N'-PHENYL-N'-2-THENYLETHYLENEDIAMINE * ENSTAMINE * METHAPHENILENE * R.P. 2740 * W 50 BASE *
TXDS: ipr-mus LD50:117 mg/kg JPETAB 96,388,49

KV47250. ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-, MONOHYDROCHLORIDE
CAS: 007084073 MW: 296.89 MOLFM: N2-S-C15-H20 .Cl-H
WLN: T5SJ B1NR&2N1&1 &GH
SYN: DIATRIN HYDROCHLORIDE * ENSTAMINE HYDROCHLORIDE * METHAPHENILENE HYDROCHLORIDE *
TXDS: ipr-mus LD50:117 mg/kg 12VXA5 7,372,60

KV49000. ETHYLENEDIAMINE, 1,2-DIPHENYL-, DIHYDROCHLORIDE
MW: 285.04 MOLFM: N2-C14-H16 .2Cl-H
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,188,50

KV50750. ETHYLENEDIAMINE HYDROCHLORIDE see: KV38500 ETHYLENEDIAMINE, DIHYDROCHLORIDE

KV52500. ETHYLENEDIAMINE, N-(p-METHOXYBENZYL)-N',N'-DIMETHYL-N-2-PYRIMIDINYL- see: UV85750PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

KV54250. ETHYLENEDIAMINE SULFATE
CAS: 025723528 MOLFM: N2-C2-H8 .xO4-S-H2
WLN: Z2Z &WSQQ
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

KV56000. ETHYLENEDIAMINETETRAACETATE see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

KV57750. ETHYLENEDIAMINETETRAACETATE, DISODIUM SALT see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

KV59500. ETHYLENEDIAMINETETRAACETIC ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

KV61250. ETHYLENEDIAMINE-N,N,N',N'-TETRAACETIC ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

KV63000. ETHYLENEDIAMINETETRAACETIC ACID, CALCIUM DISODIUM CHELATE see: EV77000 CALCIATE(2-),((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

KV64750. ETHYLENEDIAMINETETRAACETIC ACID, DISODIUM SALT see: AH43750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

KV66500. ETHYLENEDIAMINETETRAACETIC ACID, TETRASODIUM SALT see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

KV67350. ETHYLENEDIAMINETETRAACETIC ACID, TRISODIUM SALT see: AH52500 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

KV68250. ETHYLENEDIAMINE, N,N,N',N'-TETRAKIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
MW: 383.04 MOLFM: N2-Cl4-C10-H20 .2Cl-H
TXDS: scu-rat LD50:19 mg/kg JPETAB 91,224,47
ivn-rat LD50:3800 ug/kg JPETAB 91,224,47
scu-mus LD50:26 mg/kg JPETAB 91,224,47
ivn-mus LD50:7500 ug/kg JPETAB 91,224,47
ivn-rbt LD50:2500 ug/kg JPETAB 91,224,47

KV70000. ETHYLENEDIAMINE,N,N,N',N'-TETRAKIS(2-DIHYDROXYBOROOXYPROPYL)-
TXDS: orl-rat LD50:4930 mg/kg IHFCAY 6,-,67

KV71750. ETHYLENEDIAMINE, N,N,N',N'-TETRAMETHYL-
CAS: 000110189 MW: 116.24 MOLFM: N2-C6-H16
WLN: 1N1&2N1&1
SYN: N,N,N',N'-TETRAMETHYL-1,2-DIAMINOETHANE * N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE * TETRAMETHYL ETHYLENE DIAMINE *
TXDS: orl-rat LDLo:1580 mg/kg JIHTAB 30,66,48

KV73500. ETHYLENEDIAMINE, compd. with THEOPHYLLINE (1:2) see: XH56000 THEOPHYLLINE,compd. with ETHYLENEDIAMINE (2:1)

KV75250. ETHYLENEDIAMINE, 1-(1,3,7-TRIMETHYL-2,6-DIOXOPURIN-8-YL)-4-(2-PHENYL-1-METHYL)ETHYL-4-METHYL-, HYDROCHLORIDE
MW: 419.99 MOLFM: N6-O2-C20-H28 .Cl-H
SYN: FENCAMINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 27ZQAG -,229,72
orl-rat LD50:508 mg/kg 27ZQAG -,229,72
ipr-rat LD50:93 mg/kg 27ZQAG -,229,72
orl-mus LD50:418 mg/kg 27ZQAG -,229,72
ipr-mus LD50:82 mg/kg 27ZQAG -,229,72

KV77000. ETHYLENE DIBROMIDE see: KH92750 ETHANE, 1,2-DIBROMO-

KV78750. ETHYLENE, 1,2-DIBROMO-
CAS: 000540498 MW: 185.84 MOLFM: Br2-C2-H2
WLN: E1U1E
SYN: ACETYLENE DIBROMIDE * sym-DIBROMOETHYLENE *
TXDS: orl-rat LD50: 117 mg/kg ARSIM* 20,10,66

KV80500. ETHYLENE, 1,2-DIBENZOYL- see: EM70000 2-BUTENE-1,4-DIONE, 1,4-DIPHENYL-

KV82250. cis-1,2-ETHYLENEDICARBOXYLIC ACID see: OM96250 MALEIC ACID

KV84000. trans-1,2-ETHYLENEDICARBOXYLIC ACID see: LS96250 FUMARIC ACID

KV85750. trans-1,2-ETHYLENEDICARBOXYLIC ACID DIMETHYL ESTER see: EM61250 2-BUTENEDIOIC ACID,DIMETHYL ESTER, (E)-

KV87500. 1,2-ETHYLENEDICARBOXYLIC ACID, (E) see: LS96250 FUMARIC ACID

KV89250. 1,2-ETHYLENEDICARBOXYLIC ACID, (Z) see: OM96250 MALEIC ACID

KV91000. ETHYLENE DICHLORIDE see: KI05250 ETHANE, 1,2-DICHLORO

KV92750. ETHYLENE, 1,1-DICHLORO-
CAS: 000075354 MW: 96.94 MOLFM: Cl2-C2-H2
WLN: GYGU1
SYN: 1,1-DICHLOROETHYLENE * ETHENE, 1,1-DICHLORO- * VINYLIDENE CHLORIDE (II) * VINYLIDINE CHLORIDE *

TXDS: orl-rat LDLo:400 mg/kg STAP** 12,105,73
ihl-rat LDLo:500 ppm/4H STAP** 12,105,73
ivn-dog LDLo:225 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:3700 mg/kg JPPMAB 7,205,34

KV94500. ETHYLENE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-
CAS: 000072559 MW: 318.02 MOLFM: Cl4-C14-H8
WLN: GYGUYR DG&R DG
SYN: 1,1-DICHLORO-2,2-BIS(para-CHLOROPHENYL) ETHYLENE *
TXDS: orl-rat LD50: 880 mg/kg TXAPA9 14,515,69
ipr-mus LDLo:256 mg/kg CBCCT* 1,108,49

KV96250. ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-
CAS: 000079356 MW: 132.92 MOLFM: Cl2-F2-C2
WLN: GXGUYFF
SYN: 1,1-DICHLORO-2,2-DIFLUOROETHYLENE * 1,1-DIFLUORO-2,2-DICHLOROETHYLENE * ETHENE, 1,1-DICHLORO-2,2-DIFLUORO- * GENETRON 1112A * GENETRONE 1112A *
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49

KV98000. ETHYLENE DICYANIDE see: WN38500 SUCCINONITRILE

KW01750. ETHYLENE, 1,2-DIETHOXY-
CAS: 016484869 MW: 116.1 MOLFM: O2-C6-H12
WLN: 2O1U1O2
SYN: 1,2-DIETHOXY ETHENE * 1,2-DIETHOXY ETHYLENE *
TXDS: ipr-mus LD50:1500 mg/kg ARZNAD 11,902,61

KW03500. ETHYLENE, 1,2-DIETHOXY-1-CHLORO-
MW: 150.62 MOLFM: O6-Cl-C6-H11
WLN: 2OYGU1O2
SYN: 1,2-DIETHOXY-1-CHLOROETHENE *
TXDS: ipr-mus LD50:460 mg/kg ARZNAD 11,902,61

KW05250. ETHYLENE, 1,2-DIETHOXY-1,2-DICHLORO-
MW: 185.0 MOLFM: O2-Cl2-C6-H10
SYN: 1,2-DIETHOXY-1,2-DICHLOROETHENE *
TXDS: ipr-mus LD50:1620 mg/kg ARZNAD 11,902,61

KW06100. ETHYLENE DIGLYCOL see: ID59500 DIETHYLENE GLYCOL

KW07000. ETHYLENE DIGLYCOL MONOETHYL ETHER see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

KW08750. ETHYLENE DIGLYCOL MONOMETHYL ETHER seeI920500 ETHANOL, 2-(2-METHOXYETHOXY)-

KW10500. ETHYLENE DIHYDRATE see: KW29750 ETHYLENE GLYCOL

KW12250. N,N'-ETHYLENE DIIMINO DI(o-CRESOL) see: GP12250 o-CRESOL, N,N'-ETHYLENEDIMINODI-

KW14000. ETHYLENE DINITRATE see: KW56000 ETHYLENE GLYCOL, DINITRATE

KW15750. 2,2'-ETHYLENEDIOXYDIETHANOL see: YE45500 TRIETHYLENE GLYCOL

KW17500. 2,2'-(ETHYLENEDIOXY)DI(ETHYL 2-ETHYLBUTYRATE) see: ET15750 BUTYRIC ACID, 2-ETHYL-,DIESTER with TRIETHYLENE GLYCOL

KW19250. 2,2'-ETHYLENEDIOXYETHANOL see: YE45500 TRIETHYLENE GLYCOL

KW21000. ETHYLENE DIURETHANE see: FA85750 CARBAMIC ACID, ETHYL ESTER, ETHYLENEBIS(-

KW22750. (ETHYLENEDI-p-PHENYLENE) BIS OBENZYLDIETHYLAMMONIUMBROMIDEO
TXDS: ivn-mus LD50: 1.5 mg/kg BCPCA6 2,233,59

KW24500. 1;1'-ETHYLENE-2,2'-DIPYRIDYLIUM DIBROMIDE
TXDS: orl-rat LD50: 400 mg/kg PCOC** -,441,-

KW26250. ETHYLENE EPISULFIDE see: KX35000 ETHYLENE SULFIDE

KW28000. ETHYLENE FORMATE see: KW52500 ETHYLENE GLYCOL, DIFORMATE

KW29750. ETHYLENE GLYCOL
CAS: 000107211 MW: 62.06 MOLFM: O2-C2-H6
WLN: Q2Q
SYN: 1,2-ETHANDIOL * 1,2-ETHANEDIOL * ETHANE-1,2-DIOL * ETHYLENE ALCOHOL * ETHYLENE DIHYDRATE * GLYCOL * GLYCOL ALCOHOL * LUTROL-9 * MACROGOL 400 BPC * MONOETHYLENE GLYCOL * TESCOL *
TXDS: orl-hmn LDLo:1500 mg/kg 29ZWAE -,372,68
skn-mus TDLo:4 gm/kg TFX:NEO BJCAAI 9,453,55
scu-mus LDLo:2700 mg/kg BJIMAG 1,207,44
orl-gpg LD50:6610 mg/kg JIHTAB 23,259,41

KW31500. ETHYLENE GLYCOL ACETATE see: KW40250 ETHYLENE GLYCOL, DIACETATE

KW33250. ETHYLENE GLYCOL, ACRYLATE see: AT17500 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

KW35000. ETHYLENEGLYCOL-BIS-(AMINOETHYL ETHER) TETRAACETIC ACID
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

KW36750. ETHYLENE GLYCOL BIS(2,3-EPOXY-2-METHYLPROPYL) ETHER see: KH57750 ETHANE,1,2-BIS(2,3-EPOXY-2-METHYLPROPOXY)-

KW37600. ETHYLENE GLYCOL n-BUTYL ETHER see: KJ85750 ETHANOL, 2-BUTOXY-

KW38500. ETHYLENE GLYCOL, CHLOROHYDRIN see: KK08750 ETHANOL, 2-CHLORO-

KW40250. ETHYLENE GLYCOL, DIACETATE
CAS: 000111557 MW: 146.16 MOLFM: O4-C6-H10
WLN: 1VO2OV1VO2OV1
SYN: ETHYLENE ACETATE * ETHYLENE DIACETATE * ETHYLENE GLYCOL ACETATE * GLYCOL DIACETATE *

TXDS: ipr-mus LD50:1070 mg/kg AMIHAB 21,28,60
orl-gpg LD50:4940 mg/kg AMIHAB 21,28,60

KW42000. ETHYLENE GLYCOL, DIALLYL ETHER
MW: 142.22 MOLFM: O2-C8-H14
SYN: DIALLYLETHER ETHYLENGLYKOLU (Czech) *
TXDS: orl-rat LD50:1020 mg/kg 28ZPAK -,38,72

KW43750. ETHYLENE GLYCOL DIBUTYL see: KH94500 ETHANE, 1,2-DIBUTOXY

KW45500. ETHYLENE GLYCOL DI(2,3-EPOXY-2-METHYLPROPYL) ETHER see: KH57750 ETHANE,1,2-BIS(2,3-EPOXY-2-METHYLPROPOXY)-

KW47250. ETHYLENE GLYCOL DIETHYL ETHER see: KI12250 ETHANE, 1,2-DIETHOXY-

KW52500. ETHYLENE GLYCOL, DIFORMATE
CAS: 000629152 MW: 118.10 MOLFM: O4-C4-H6
WLN: VHO2OVH
SYN: ETHYLENE FORMATE * FORMIC ACID, ETHYLENE ESTER * GLYCOL DIFORMATE *
TXDS: orl-rat LD50:1510 mg/kg JIHTAB 23,259,41
orl-gpg LD50:390 mg/kg JIHTAB 23,259,41

KW54250. ETHYLENE GLYCOL DIHYDROXYDIETHYL ETHER see: YE45500 TRIETHYLENE GLYCOL

KW56000. ETHYLENE GLYCOL, DINITRATE
CAS: 000628966 MW: 120.08 MOLFM: N2-O6-C2-H4
WLN: WNO2ONW
SYN: DINITROGLYCOL * EGDN * ETHYLENE DINITRATE * ETHYLENE NITRATE * ETHYLENGLYKOLDINITRAT (Czech) * GLYCOL DINITRATE * NITROGLYCOL * NITROGLYKOL (Czech) *
TXDS: orl-rat LD50:616 mg/kg 28ZPAK -,48,72
scu-cat LDLo:50 mg/kg APEPA2 200,271,42
scu-rbt LDLo:300 mg/kg APEPA2 200,271,42
scu-rbt LDLo:300 mg/kg AEXPBL 200,271,42
U.S. OCCUPATIONAL STANDARD USOS- air:CL1 mg/m3 (skin) FEREAC 37,22139,72

KW57750. ETHYLENE GLYCOL, DINITRATE mixed with NITROGLYCERIN (1:1) see: QX22750 NITROGLYCERINmixed with ETHYLENE GLYCOL, DINITRATE (1:1)

KW59500. ETHYLENE GLYCOL ETHYL ETHER see: KK80500 ETHANOL, 2-ETHOXY-

KW61250. ETHYLENE GLYCOL ETHYL ETHER ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KW63000. ETHYLENE GLYCOL n-HEXYL ETHER see: KL24500 ETHANOL,2-(HEXYLOXY)

KW64750. ETHYLENE GLYCOLIDE, (2,3-EPOXY-2-METHYLPROPYL)ETHER see: KH57750 ETHANE,1,2-BIS(2,3-EPOXY-2-METHYLPROPOXY)-

KW66500. ETHYLENE GLYCOL METHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

KW68250. ETHYLENE GLYCOL METHYL ETHER see: KL57750 ETHANOL, 2-METHOXY-

KW70000. ETHYLENE GLYCOL METHYL ETHER ACETATE see: KL59500 ETHANOL, 2-METHOXY-, ACETATE

KW71750. ETHYLENE GLYCOL, MONOACETATE
CAS: 000542596 MW: 104.12 MOLFM: O3-C4-H8
WLN: Q2OV1
SYN: 1,2-ETHANEDIOL, MONOACETATE * ETHYLENE GLYCOL ACETATE * GLYCOL MONOACETATE * 2-HYDROXYETHYL ACETATE *
TXDS: ipr-mus LD50:1310 mg/kg AMIHAB 21,28,60
orl-gpg LD50:3800 mg/kg AMIHAB 21,28,60

KW73500. ETHYLENE GLYCOL, MONOACRYLATE see: AT17500 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

KW75250. ETHYLENE GLYCOL MONOBENZYL ETHER see: KJ80500 ETHANOL, 2-(BENZYLOXY)-

KW77000. ETHYLENE GLYCOL, MONOBUTYL ETHER see: KJ85750 ETHANOL, 2-BUTOXY

KW78750. ETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KW80500. ETHYLENE GLYCOL MONOETHYL ETHER PROPENOATE see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

KW82250. ETHYLENE GLYCOL MONOHEXYL ETHER see: KL24500 ETHANOL,2-(HEXYLOXY)

KW84000. ETHYLENE GLYCOL MONOETHYL ETHER see: KK80500 ETHANOL, 2-ETHOXY-

KW85750. ETHYLENE GLYCOL MONOETHYL ETHER ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

KW87500. ETHYLENE GLYCOL MONOETHYL ETHER ACRYLATE see: AS98000 ACRYLIC ACID, 2-ETHOXYETHYL ESTER

KW89250. ETHYLENE GLYCOL MONOISOBUTYL ETHER see: KL38500 ETHANOL, 2-ISOBUTOXY-

KW91000. ETHYLENE GLYCOL, MONOISOPROPYL ETHER see: KL50750 ETHANOL, 2-ISOPROPOXY-

KW92750. ETHYLENE GLYCOL, MONOMETHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

KW94500. ETHYLENE GLYCOL, MONOMETHYL ETHER see: KL57750 ETHANOL, 2-METHOXY

KW96250. ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE see: KL59500 ETHANOL,2-METHOXY-,ACETATE

KW98000. ETHYLENE GLYCOL,MONO-2-METHYL PENTYL ETHER
CAS: 010137969 MW: 146.26 MOLFM: 02-C8-H18
WLN: Q2O1Y3
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,98,62
skn-rbt LDLo:440 mg/kg AIHAAP 23,95,62

KX01750. ETHYLENE GLYCOL MONOPHENYL ETHER see: KM03500 ETHANOL, 2-PHENOXY-

KX03500. ETHYLENE GLYCOL MONO PROPYL ETHER see: LU56000 ETHANOL, 2-PROPOXY-

KX05250. ETHYLENE GLYCOL MONO-n-PROPYL ETHER see: KM28000 ETHANOL, 2-PROPOXY

KX07000. ETHYLENE GLYCOL MONOSTEARATE
CAS: 000111604 MW: 328.60 MOLFM: 03-C20-H40
WLN: Q2OV17
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,27,62

KX08750. ETHYLENE GLYCOL, MONOTHIO- see: KL56000 ETHANOL, 2-MERCAPTO-

KX10500. ETHYLENEGLYCOLMONO-2,6,8-TRIMETHYL-4-NONYL ETHER see: KL45500 ETHANOL, 2-((1-ISOBUTYL-3,5-DIMETHYLHEXYL)OXY)-

KX12250. ETHYLENE GLYCOL PHENYL ETHER see: KM03500 ETHANOL, 2-PHENOXY-

KX14000. ETHYLENE GLYCOL PHENYL ETHER ACETATE see: KM05250 ETHANOL, 2-PHENOXY-, ACETATE

KX15750. ETHYLENEIMINE see: KX50750 ETHYLENIMINE

KX17500. ETHYLENE LACTIC ACID see: MU43750 HYDRACRYLIC ACID

KX19250. ETHYLENEMETHANESULFONATE
TXDS: ipr-rat TDLo:200 mg/kg/13D of preg JRPFA4 17,325,68
TFX:TER

KX21000. ETHYLENE NITRATE see: KW56000 ETHYLENE GLYCOL, DINITRATE

KX22750. ETHYLENE,NITRO
TXDS: ihl-hmn LCLo:500 mg/m3 NDRC** -,15,43

KX24500. ETHYLENE OXIDE
CAS: 000075218 MW: 44.06 MOLFM: O-C2-H4
WLN: T3OTJ
SYN: DIHYDROOXIRENE * DIMETHYLENE OXIDE * 1,2-EPOXYETHANE * ETO * OXACYCLOPROPANE * OXANE * OXIDOETHANE * alpha,beta-OXIDOETHANE * OXIRANE * OXIRENE, DIHYDRO- *
TXDS: ihl-hmn LC50:4000 ppm/4H JIHTAB 31,343,49
orl-rat LD50:330 mg/kg JIHTAB 23,259,41
ihl-rat LC50:1462 ppm/4H AMIHAB 13,237,56
ihl-mus LC50:836 ppm/4H RMTH** -,-,72
ihl-dog LC50:973 ppm/4H RMTH** -,-,72
orl-gpg LD50:270 mg/kg JIHTAB 23,259,41
ihl-gpg LCLo:7000 ppm/150M PHRPA6 45,1832,30
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

KX26250. ETHYLENE OXIDE, mixed with CARBON DIOXIDE
DEF:This mixture contains less than 10% CARBON DIOXIDE
SYN: CARBON DIOXIDE and ETHYLENE OXIDE Mixtures *
TXDS: ihl-hmn LC50:4000 ppm/4H JIHTAB 31,343,49
ihl-rat LC50:1462 ppm/4H AMIHAB 13,237,56
ihl-mus LC50:836 ppm/4H RMTH** -,-,72
ihl-dog LC50:973 ppm/4H RMTH** -,-,72
ihl-gpg LCLo:7000 ppm/150M PHRPA6 45,1832,30

KX28000. ETHYLENE OXIDE, METHYL- see: TZ29750 PROPANE, 1,2-EPOXY-

KX31500. ETHYLENE, PHENYL- see: WL36750 STYRENE

KX34100. ETHYLENESUCCINIC ACID see: WM49000 SUCCINIC ACID

KX35000. ETHYLENE SULFIDE
CAS: 000420122 MW: 60.12 MOLFM: S-C2-H4
WLN: T3STJ
SYN: ETHYLENE EPISULFIDE * THIACYCLOPROPANE * THIIRANE * THIIRENE, 2,3-DIHYDRO- *
TXDS: orl-rat LD50:178 mg/kg AIHAAP 25,560,64
ihl-rat LC50:690 ppm BECTA6 6,509,71
ipr-rat LD50:42 mg/kg AIHAAP 25,560,64
scu-rat TDLo:50 mg/kg TFX:NEO FCTXAV 6,576,68

KX36750. ETHYLENE TETRACHLORIDE see: KX38500 ETHYLENE, TETRACHLORO-

KX38500. ETHYLENE, TETRACHLORO-
CAS: 000127184 MW: 165.82 MOLFM: Cl4-C2
WLN: GYGUYGG
SYN: ANKILOSTIN * CARBON BICHLORIDE * CARBON-DICHLORIDE * DIDAKENE * ETHYLENE TETRACHLORIDE * NEMA * PERCHLOROETHYLENE * PERCLENE * PERSEC * TETRACAP * TETRACHLORETHYLENE * TETRACHLOROETHENE * TETRACHLOROETHYLENE * 1,1,2,2,-TETRACHLOROETHYLENE *
TXDS: ihl-hmn TCLo:230 ppm TFX:SYS DTLVS*
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49
ivn-dog LDLo:85 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:2200 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100ppm;C 200ppm;PK 300ppm/5M/3H FEREAC 37, FEREAC 37,22139,72

KX40250. ETHYLENE, TETRAFLUORO-, POLYMER
CAS: 000359115 MOLFM: (F4-C2)n
SYN: FLUON * FLUOROFEX * POLYTETRAFLUOROETHYLENE * TEFLON *
TXDS: scu-rat TDLo:80 mg/kg TFX:NEO CNREAB 15,333,55

KX42000. ETHYLENE THIOUREA see: NI96250 2-IMIDAZOLIDINETHIONE

KX42100. N,N'-ETHYLENETHIOUREA see: NI96250 2-IMIDAZOLIDINETHIONE

KX43750. ETHYLENE TRICHLORIDE see: KX45500 ETHYLENE, TRICHLORO-

KX45500. ETHYLENE, TRICHLORO-
CAS: 000079016 MW: 131.38 MOLFM: Cl3-C2-H
WLN: GYGU1G
SYN: ACETYLENE TRICHLORIDE * ALGYLEN * BENZINOL * BLACOSOLV * CECOLENE * 1-CHLORO-2,2-DICHLOROETHYLENE * CHLORYLEN * CIRCOSOLV * DOW-TRI * ETHINYL TRICHLORIDE * ETHYLENE TRICHLORIDE * FLECK-FLIP * GEMALGENE * GERMALGENE * LANADIN * LETHURIN * NIALK * PERM-A-CLOR * PETZINOL * PHILEX * TCE * THRETHYLEN * THRETHYLENE * TRETHYLENE * TRI * TRIAD * TRIAL * TRIASOL * TRICHLORAN * TRICHLOREN * TRICHLORETHYLENE * TRICHLOROETHENE * TRICHLOROETHYLENE * 1,1,2-TRICHLOROETHYLENE * TRI-CLENE * TRIELENE * TRIELIN * TRILENE * TRILINE * TRIMAR * VESTROL * VITRAN * WESTROSOL *
TXDS: ihl-hmn TCLo:160 ppm/83M TFX:CNS AIHAAP 23,167,62
ihl-hmn LCLo:3000 ppm/10M AEHLAU 7,249,63
ihl-man TCLo:110 ppm/8H BJIMAG 28,293,71
orl-rat LD50:4920 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69
ihl-mus LCLo:3000 ppm/2H AEXPBL 141,19,29
ivn-mus LD50:34 mg/kg CBCCT* 6,141,54
orl-dog LDLo:5860 mg/kg 12VXA5 8,1069,68
ivn-dog LDLo:150 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:1800 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS air TWA:100 ppm; C:200 ppm; PK:300 ppm/5M/2H (FEREAC 37 (FEREAC 37,22139,72)
CRIT DOC: RECOM. STANDARD air TWA:100 ppm:C 150 ppm NTIS** PB222,222

KX47250. ETHYLENE, TRICHLOROFLUORO-
MW: 149.37 MOLFM: Cl3-F-C2
SYN: TRICHLOROFLUOROETHYLENE *
TXDS: ihl-rat LCLo: 7900 ppm/7H AIHC** -,134,65

KX49000. 1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)PROPYLISOTHIOURONIUM DIBROMIDE see: NJ472502-IMIDAZOLINE, 2-(3-TRIMETHYLAMINOPROPYLTHIO)-, DIHYDROBROMIDE

KX49850. ETHYLENGLYKOLDINITRAT (Czech) see: KW56000 ETHYLENE GLYCOL, DINITRATE

KX50750. ETHYLENIMINE
CAS: 000151564 MW: 43.08 MOLFM: N-C2-H5
WLN: T3MTJ
SYN: AZACYCLOPROPANE * AZIRIDINE * 1H-AZIRINE, DIHYDRO- * DIMETHYLENIMINE * EI * ETHYLENEIMINE * ETHYLIMINE *
TXDS: orl-rat LD50:15 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:62 ppm/4H JIHTAB 31,343,49
ipr-rat LD50:3800 ug/kg BCPCA6 14,915,65
orl-mus TDLo:173 mg/kg/77WIC TFX:CAR JNCIAM 42,1101,69
ihl-mus LC50:2236 ppm/10M JIHTAB 30,7,48
ipr-mus TDLo:6 mg/kg TFX:MUT GNKAA5 4,-,68
unk-mus LD50:15 mg/kg BJCAAI 6,160,52
ihl-gpg LC50:250 ppm/1H JIHTAB 30,2,48
skn-gpg LD50:14 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 (skin) FEREAC 37,22139,72

KX52500. ETHYLENIMINE, N-CHLORO-
SYN: AZIRIDINE,N-CHLORO *
TXDS: ipr-mus LD50: 18 mg/kg AERO** -,-,64

KX54250. ETHYLENIMONIUM, ETHYL-beta-CHLOROETHYL-, PICRYLSULFONATE
SYN: ETHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE *

TXDS: ivn-rat LD50:500 ug/kg	JPETAB 91,224,47
scu-mus LD50:2 mg/kg	JPETAB 91,224,47
ivn-rbt LD50:3 mg/kg	JPETAB 91,224,47

KX56000. ETHYLENIMONIUM, ETHYL-beta-HYDROXYETHYL-, PICRYLSULFONATE
SYN: ETHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE *

TXDS: scu-mus LD50:5500 ug/kg	JPETAB 91,224,47
ivn-mus LD50:5 mg/kg	JPETAB 91,224,47
ivn-rbt LD50:5 mg/kg	JPETAB 91,224,47

KX57750. ETHYLENIMONIUM, METHYL-beta-CHLOROETHYL-, PICRYLSULFONATE
SYN: METHYL-beta-CHLOROETHYL-ETHYLENIMONIUM PICRYLSULFONATE * CPS *

TXDS: ivn-hmn TDLo:800 ug/kg TFX:CNS	CLPTAT 6,50,65
ivn-rat LDLo:2 mg/kg	CLPTAT 6,50,65
scu-mus LD50:2400 ug/kg	JPETAB 91,224,47
ivn-mus LD50:1500 ug/kg	JPETAB 91,224,47
ivn-rbt LDLo:2 mg/kg	CLPTAT 6,50,65

KX59500. ETHYLENIMONIUM, METHYL-beta-HYDROXYETHYL-, PICRYLSULFONATE
SYN: METHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE *

TXDS: ipr-mus LD50:7500 ug/kg	JPETAB 91,224,47
ivn-mus LD50:4200 ug/kg	JPETAB 91,224,47
ivn-rbt LDLo:3 mg/kg	JPETAB 91,224,47

KX61250. ETHYLENBIMINE, N-VINYL-
MW: 69.12 MOLFM: N-C4-H7
WLN: T3NTJ A1U1
SYN: N-VINYLETHYLENEIMINE *

TXDS: orl-rat LD50:88 mg/kg	WeiCS3NOV73
ihl-rat LCLo:100 ppm/4H	WeiCS3NOV73
skn-rbt LD50:20 mg/kg	WeiCS3NOV73

KX63000. 1-N-ETHYLEPHEDRINE HYDROCHLORIDE see: DO57750 BENZYL ALCOHOL,alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

KX66500. ETHYL-2,3-EPOXYBUTYRATE see: ET08750 BUTYRIC ACID,2,3-EPOXY,ETHYL ESTER

KX67300. ETHYL alpha,beta-EPOXY-beta-METHYLHYDROCINNAMATE see: MW52500 HYDROCINNAMIC ACID,alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

KX68250. ETHYL 2,3-EPOXY-3-METHYL-3-PHENYLPROPIONATE see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

KX68600. O-ETHYLESTER KYSELINY DICHLORTHIOFOSFORECNE (Czech) see: TA91000 PHOSPHONOTHIOIC ACID,DICHLORO-, O-ETHYL ESTER

KX69100. ETHYLESTER KYSELINY ORTHOMRAVENCI (Czech) see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

KX70000. ETHYL ESTER of 3-METHYLCHOLANTHRENE-endo-alpha,beta-SUCCINO GLYCINE see: AI05250 ACETICACID, 1,2,13,14,17-HEXAHYDRO-3-METHYL-14-16-DIOXO-6,12b(3',4')-endo-PYRROLOBENZ(j)ACEANTHRYLENE-15(6H)-, ETHYL ESTER

KX71750. ETHYL ETHANOATE see: AH54250 ACETIC ACID, ETHYL ESTER

KX73500. ETHYL ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

KX75250. ETHYL ETHER beta-METHYLCHOLINE CHLORIDE see: BR56000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ETHYL ETHER

KX77000. ETHYL ETHER,PERFLUOROISOBUTENYL

TXDS: orl-mus LD50:164 mg/kg	HYSAAV 29,17,64

KX78750. ETHYL ETHOXYETHYLIDENE CYANOACETATE see: AG40250 ACETIC ACID, CYANOETHOXYETHYLIDENE-,ETHYL ESTER

KX80500. ETHYL beta-ETHOXYPROPIONATE see: UF33250 PROPIONIC ACID, 3-ETHOXY-, ETHYL ESTER

KX82250. ETHYL-N-ETHYL CARBAMATE see: FA91000 CARBAMIC ACID, ETHYL-, ETHYL ESTER

KX83100. 1'-ETHYL-4'-(N-ETHYL-2''-PHENYLETHYLAMINO)BUTYL-3,4,5-TRIMETHOXYBENZOATE HYDROCHLORIDE ee: **DI05250 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1'-ETHYL-4'-(N-ETHYL-N-PHENETHYLAMINO)BUTYLESTER HYDROCHLORIDE**

KX84000. ETHYL FLUORDACETATE see: AH71750 ACETIC ACID, FLUORO-ETHYL ESTER

KX85750. ETHYL 5-FLUOROHEXANOATE see: MO82250 HEXANOIC ACID, 5-FLUORO-, ETHYL ESTER

KX87500. ETHYL p-FLUOROPHENYL SULFONE see: WR64750 SULFONE, ETHYL p-FLUOROPHENYL

KX89500. ETHYL FORMATE see: LQ84000 FORMIC ACID, ETHYL ESTER

KX91000. ETHYLFORMIC ACID see: UE59500 PROPIONIC ACID

KX91850. ETHYL FORMIC ESTER see: LQ84000 FORMIC ACID, ETHYL ESTER

KX92750. ETHYL FUMARATE see: EM59500 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

KX94500. 5-ETHYL-2(5H)-FURANONE see: LU42000 2(5H)-FURANONE, 5-ETHYL-

KX96250. ETHYL-2-FURYL CARBAMATE see: LT91000 2-FURANCARBAMIC ACID, ETHYL ESTER

KX98000. ETHYL GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

KY01750. ETHYL GUSATHION see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

KY03500. ETHYL GUTHION see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

KY05250. 4-ETHYL-3,5-HEPTANEDIONE DIOXIME see: MJ05250 HEPTANEDIONE, 4-ETHYL-, DIOXIME

KY06100. ETHYL HEPTAZINE see: CM28000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-,ETHYL ESTER

KY07000. (3-ETHYL-n-HEPTYL)METHYLCARBINOL see: RA77000 2-NONANOL, 5-ETHYL-

KY08750. ETHYLHEXABITAL see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

KY10500. ETHYLHEXADECYLDIMETHYLAMMONIUM BROMIDE see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-,BROMIDE

KY12250. S-ETHYL HEXAHYDRO-1H-AZEPINE-1-CARBOTHIOATE see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID,HEXAHYDRO-, S-ETHYL ESTER

KY14000. S-ETHYL HEXAHYDRO-1H-AZEPINE-1-CARBOTHIONATE see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID,HEXAHYDRO-, S-ETHYL ESTER

KY14400. 5-ETHYLHEXAHYDRO-4,6-DIOXO-5-PHENYLPHRIMIDINE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

KY14850. ETHYL HEXAHYDRO-1-METHYL-4-PHENYL-AZEPINE-4-CARBOXYLATE see: CM28000 AZEPINE-4-CARBOXYLICACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

KY15000. 5-ETHYLHEXAHYDRO-5-PHENYLPYRIMIDINE-4,6-DIONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

KY15750. 2-ETHYLHEXALDEHYDE see: MN75250 HEXANAL, 2-ETHYL-

KY17500. ETHYL 1-HEXAMETHYLENEIMINECARBOTHIOLATE see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID,HEXAHYDRO-, S-ETHYL ESTER

KY19250. 2-ETHYL-1,3-HEXANEDIOL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

KY21000. 2-ETHYLHEXANEDIOL-1,3 see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

KY24500. 2-ETHYLHEXANOIC ACID, VINYL ESTER see: MO78750 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER

KY26250. 2-ETHYL-1-HEXANOL see: MP03500 1-HEXANOL, 2-ETHYL-

KY28000. 2-ETHYL-1-HEXANOL HYDROGEN SULFATE SODIUM SALT see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

KY29750. 2-ETHYL-1-HEXANOL SULFATE SODIUM SALT see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

KY31500. 2-ETHYLHEXENAL see: MP63000 2-HEXENAL,2-ETHYL

KY33250. 2-ETHYL-2-HEXENAL see: MP63000 2-HEXENAL,2-ETHYL

KY35000. 2-ETHYL HEXENE-1 see: MP68250 1-HEXENE, 2-ETHYL-

KY36750. 2-ETHYL-1-HEXENE see: MP68250 1-HEXENE, 2-ETHYL-

KY38500. 2-ETHYLHEXOIC ACID see: MO77000 HEXANOIC ACID,2-ETHYL-

KY40250. 2-ETHYLHEXOIC ACID, VINYL ESTER see: MO78750 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER

KY42000. beta-ETHYLHEXYL ACETATE see: AH56000 ACETIC ACID, 2-ETHYLHEXYL ESTER

KY43750. 2-ETHYLHEXYL ACETATE see: AH56000 ACETIC ACID, 2-ETHYLHEXYL ESTER

KY45500. 2-ETHYLHEXYL ALCOHOL see: MP03500 1-HEXANOL, 2-ETHYL-

KY47250. 2-ETHYL HEXYLAMINE see: MQ52500 HEXYLAMINE,2-ETHYL

KY49000. 2-ETHYLHEXYL-3-AMINOPROPYL ETHER see: UI29750 PROPYLAMINE, 3-((2-ETHYLHEXYL)OXY)-

KY50750. N-(2-ETHYLHEXYL)ANILINE see: BY03500 ANILINE,N-(2-ETHYLHEXYL)

KY52500. 5-ETHYL-5-HEXYLBARBITURIC ACID SODIUM SALT see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

KY53350. N-(2-ETHYLHEXYL)BICYCLO-(2,2,1)-HEPT-5-ENE-2,3-DICARBOXIMIDE see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

KY54250. 2-ETHYLHEXYL BORATE, TRI-

TXDS: orl-rat LD50:2830 mg/kg	USBCC* -,-,58

KY56000. 2-ETHYLHEXYL CHLORIDE see: MI89250 HEPTANE, 3-(CHLOROMETHYL)-

KY57750. 2-ETHYLHEXYL-6-CHLORIDE see: MI87500 HEPTANE,1-CHLORO-5-METHYL

KY59500. N-(2-ETHYLHEXYL)CYCLOHEXYLAMINE see: GX14000 CYCLOHEXYLAMINE,N-(2-ETHYLHEXYL)-

KY61250. 2-ETHYLHEXYL DIPHENYLPHOSPHATE see: TC61250 PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER

KY62000. ETHYL HEXYLENE GLYCOL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

KY63000. 2-ETHYLHEXYL ETHANOATE see: AH56000 ACETIC ACID, 2-ETHYLHEXYL ESTER

KY64750. 2-ETHYLHEXYL FUMARATE see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

KY65250. N-2-ETHYLHEXYLIMIDE ENDOMETHYLENETETRAHYDROPHTHALIC ACID see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

KY65750. 2-ETHYLHEXYLMALEINAN DI-n-BUTYLCINICITY (Czech) see: XQ01750 TIN, DI-n-BUTYL-, DI(2-ETHYLHEXYLMALEATE)

KY66500. **2-(2-ETHYLHEXYLOXY)ETHANOL** see: KK96250 ETHANOL, 2-((2-ETHYLHEXYL)OXY)-

KY68250. **3-(2-ETHYLHEXYLOXY)PROPIONIC ACID** see: UF38500 PROPIONIC ACID, 3-((2-ETHYLHEXYL)OXY)-

KY70000. **2-ETHYLHEXYLPHENOL** see: SL43750 PHENOL, (2-ETHYLHEXYL)-

KY71750. **2-ETHYLHEXYL PHTHALATE** see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

KY73500. **2-ETHYLHEXYL SALICYLATE** see: VO31500 SALICYLIC ACID, 2-ETHYLHEXYL ESTER

KY75250. **2-ETHYLHEXYL SODIUM SULFATE** see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

KY77000. **2-ETHYLHEXYL VINYL ETHER** see: KO01750 ETHER, 2-ETHYLHEXYL VINYL

KY78750. **ETHYL HYDRATE** see: KQ63000 ETHYL ALCOHOL

KY80500. **ETHYLHYDROCUPREINE** see: MW59500 HYDROCUPREINE, O(sup 6')-ETHYL-

KY82250. **ETHYLHYDROCUPREINE HYDROCHLORIDE** see: MW63000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE

KY84000. **ETHYL HYDROSULFIDE** see: KI96250 ETHANETHIOL

KY85750. **ETHYL HYDROXIDE** see: KQ63000 ETHYL ALCOHOL

KY87500. **2-ETHYL-3-(p-HYDROXYBENZOYL)BENZOFURAN** see: OB29750 KETONE, 2-ETHYL-3-BENZOFURANYLp-HYDROXYPHENYL

KY89250. **2-ETHYL-4'-HYDROXY-3-BENZOYLBENZOFURAN** see: OB29750 KETONE, 2-ETHYL-3-BENZOFURANYLp-HYDROXYPHENYL

KY91000. **4-ETHYL-4'-HYDROXYBIPHENYL** see: DV73500 4-BIPHENYLOL, 4'-ETHYL-

KY92750. **4-ETHYL-5-HYDROXY BIPHENYL**
TXDS: orl-rat LD50: 126 mg/kg GTPZAB 12,44,68

KY94500. **ETHYL-2-HYDROXY-2,2-BIS(4-CHLOROPHENYL)ACETATE** see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-,ETHYL ESTER

KY95000. **N-ETHYL-N-(4'-HYDROXYBUTYL)-5-BENZYLOXYTRYPTAMINE HYDROCHLORIDE** see: NL49000 INDOLE, 5-BENZYLOXY-3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-, HYDROCHLORIDE

KY95500. **N-ETHYL-N-(4'-HYDROXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE** see: NL87500 INDOLE, 3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE

KY96250. **ETHYL N-HYDROXYCARBAMATE** see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

KY97100. **ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM BENZILATE CHLORIDE** see: BQ56000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

KY98000. **ETHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE** see: KX56000 ETHYLENIMONIUM,ETHYL-beta-HYDROXYETHYL-, PICRYLSULFONATE

KY98500. **ETHYL 2-HYDROXYETHYL SULFIDE** see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

KY99000. **ETHYL 2-HYDROXYETHYL THIOETHER** see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

KZ01750. **1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID** see: **VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-.**

KZ02600. **1-ETHYL-3-HYDROXY-1-METHYL-PIPERIDINIUM BROMIDE BENZILATE** see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

KZ03500. **beta-ETHYL-beta-HYDROXYPHENETHYL CARBAMATE** see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

KZ05250. **ETHYL alpha-HYDROXYPROPIONATE** see: OD50750 LACTIC ACID, ETHYL ESTER

KZ07000. **ETHYLIC ACID** see: AF12250 ACETIC ACID

KZ08750. **ETHYLIDENE ACETONE** see: SB38500 3-PENTEN-2-ONE

KZ10500. **5-ETHYLIDENEBICYCLO(2.2.1)HEPT-2-ENE** see: RB94500 2-NORBORNENE, 5-ETHYLIDENE-

KZ12250. **N,N'-ETHYLIDENEBIS(ETHYL CARBAMATE)** see: FA87500 CARBAMIC ACID, ETHYL ESTER,ETHYLIDENEBIS(-

KZ14000. **ETHYLIDENE CHLORIDE** see: KI01750 ETHANE, 1,1-DICHLORO

KZ15750. **ETHYLIDENE DICHLORIDE** see: KI01750 ETHANE, 1,1-DICHLORO

KZ17500. **ETHYLIDENE DIETHYL ETHER** see: AB28000 ACETALDEHYDE, DIETHYL ACETAL

KZ19250. **5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE** see: LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

KZ21000. **ETHYLIDENE DIURETHAN** see: FA87500 CARBAMIC ACID, ETHYL ESTER, ETHYLIDENEBIS(-

KZ22750. **ETHYLIDENE-2(5H)-FURANONE** see: LU43750 '2(5H)-FURANONE, ETHYLIDENE-

KZ24500. **ETHYLIDENEHYDROXYLAMINE** see: AB29750 ACETALDEHYDE OXIME

KZ26250. **ETHYLIDENELACTIC ACID** see: OD28000 LACTIC ACID

KZ28000. **5-ETHYLIDENE-2-NORBORNENE** see: RB94500 2-NORBORNENE, 5-ETHYLIDENE-

KZ29750. **ETHYLIMINE** see: KX50750 ETHYLENIMINE

KZ31500. **N-ETHYL-2,2'-IMINODIETHANOL** see: KK98000 ETHANOL, 2,2'-(ETHYLIMINO)DI-

KZ33250. **3-ETHYLINDOLE-1-ACETAMIDOXIME**
TXDS: ivn-mus LDLo:21 mg/kg APTOA6 171,394,68

KZ35000. **5-ETHYL-5-ISOAMYLBARBITURIC ACID** see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

KZ36750. **5-ETHYL-5-ISOAMYLMALONYL UREA** see: CQ50750BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

KZ37600. **ETHYLISOBUTRAZINE HYDROCHLORIDE** see: SO59500 PHENOTHIAZINE, 10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-ETHYL-, HYDROCHLORIDE

KZ38500. **1-ETHYL-2-ISONICOTINYLHYDRAZINE** see: NS15750 ISONICOTINIC ACID, 2-ETHYLHYDRAZIDE

KZ40250. **5-ETHYL-5-ISOPENTYLBARBITURIC ACID** see: CQ50750BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

KZ41000. **5-ETHYL-5-ISOPENTYLBARBITURIC ACID SODIUM SALT** see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

KZ41500. **N-ETHYLLYSERGAMIDE** see: KE45500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

KZ42000. **5-ETHYL-5-ISOPROPYLBARBITURIC ACID, CALCIUM SALT**
TXDS: ipr-mus TDLo:1300 mg/kg/13WC JNCIAM 7,5,46
TFX:NEO

KZ43750. **5-ETHYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT**
CAS: 000143828 MW: 221.24 MOLFM: N2-03-C9-H14 .Na
WLN: T6MV DVN CHJ CY C2 FO &-NA-
TXDS: ipr-mus TDLo:1300 mg/kg/13WC JNCIAM 7,5,46
TFX:NEO

KZ45500. **ETHYLISOPROPYLNITROSAMINE** see: KR92750 ETHYLAMINE, 1-METHYL-N-NITROSODI-

KZ47250. **O-ETHYL O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIOATE** see: TI52500PHTHALIMIDE, N-HYDROXY-, O-ETHYL O-ISOPROPYL PHOSPHOROTHIOATE

KZ49000. **ETHYL ISOTHIOUREA HYDROBROMIDE**
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

KZ50750. **ETHYL LACTATE** see: OD50750 LACTIC ACID, ETHYL ESTER

KZ52500. **ETHYL LINOLEATE HYDROPEROXIDE** see: OI92750 LINOLEIC ACID, ETHYL ESTER, PEROXIDE

KZ54250. **ETHYL LINOLEATE PEROXIDE** see: OI92750 LINOLEIC ACID, ETHYL ESTER, PEROXIDE

KZ56000. **ETHYL MALEATE** see: ON12250 MALEIC ACID, DIETHYL ESTER

KZ57750. **N-ETHYLMALEIMIDE** see: UX96250 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

KZ59500. **ETHYL MALTOL** see: UQ12250 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-, 2-ETHYL ESTER

KZ61250. **ETHYL MERCAPTAN** see: KI96250 ETHANETHIOL

KZ63000. **ETHYLMERCAPTOACETIC ACID** see: AI66500 ACETIC ACID, MERCAPTO-, ETHYL ESTER

KZ64750. **ETHYL (2-MERCAPTOETHYL) CARBAMATE S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE**
SYN: R 3422 *
TXDS: orl-ckn LD50:255 mg/kg TXAPA9 7,606,65

KZ65000. **beta-ETHYLMERCAPTOETHYL DIMETHYL THIONOPHOSPHATE** see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

KZ65300. **2-ETHYLMERCAPTO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE** see: SP03500PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

KZ65600. **beta-ETHYLMERKAPTOETHANOL (Czech)** see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

KZ66000. **N-(2-ETHYLHEXYL)-5-NORBORNENE-2,3-DICARBOXIMIDE** see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

KZ66500. **ETHYLMERCURIC ACETATE** see: OV61250 MERCURY, (ACETATO)ETHYL-

KZ68250. **ETHYLMERCURIC CHLORIDE** see: OV98000 MERCURY, CHLOROETHYL-

KZ69100. **ETHYLMERCURIC DICYANDIAMIDE** see: OW15750 MERCURY, (3-CYANOGUANIDINO)ETHYL-

KZ70000. **N-ETHYLMERCURI-N-PHENYL-p-TOLUENESULFONAMIDE** see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

KZ71750. **N-ETHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE**
CAS: 002597935 MW: 577.94 MOLFM: N-02-C16-Hg-C11-H7
WLN: T C555 A DVNV IUTJ AG AG BG E-HG-2 HG IG JG
TXDS: orl-rat LD50: 150 mg/kg PCOC** -,465,-

KZ73500. **o-(ETHYLMERCURITHIO)BENZOIC ACID SODIUM SALT** see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

KZ75250. **ETHYLMERCURITHIOSALICYLIC ACID SODIUM SALT** see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

KZ77000. **N-(ETHYLMERCURI)-p-TOLUENESULFONANILIDE** see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

KZ78750. **N-(ETHYLMERCURI)-p-TOLUENESULPHONANILIDE** see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

KZ80500. **ETHYLMERCURY CHLORIDE** see: OV98000 MERCURY, CHLOROETHYL-

KZ82250. **ETHYLMERCURY DICYANDIAMIDE** see: OW15750 MERCURY, (3-CYANOGUANIDINO)ETHYL-

KZ84000. **ETHYLMERCURY PHOSPHATE** see: OW43750 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

KZ85750. ETHYLMERCURY p-TOLUENESULFANILIDE see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

KZ87500. ETHYLMERCURY p-TOLUENESULFONANILIDE see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

KZ89250. ETHYLMERCURY TOLUENESULFONATE see: OW40250 MERCURY, ETHYL(TOLUENESULFONATO)-

KZ90000. ETHYLMERKAPTAN (Czech) see: OU22750 MERCAPTAN, ETHYL-

KZ91000. ETHYL METHACRYLATE see: OZ45500 METHACRYLIC ACID, ETHYL ESTER

KZ92750. ETHYL METHANESULFONATE see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

KZ94500. ETHYL METHANESULPHONATE see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

KZ95000. ETHYL METHANOATE see: LQ84000 FORMIC ACID, ETHYL ESTER

KZ96250. ETHYL O-(o-(METHOXYCARBONYL)BENZOYL)GLYCOLATE see: TI26250 PHTHALIC ACID, MONOMETHYLESTER, ester with ETHYL GLYCOLATE

KZ98000. ETHYL o-(METHOXYCARBONYL)BENZOYLOXYACETATE see: TI26250 PHTHALIC ACID, MONOMETHYL ESTER,ester with ETHYL GLYCOLATE

LA01750. ETHYL alpha-METHYL ACRYLATE see: OZ45500 METHACRYLIC ACID, ETHYL ESTER

LA03500. ETHYL 2-METHYLACRYLATE see: OZ45500 METHACRYLIC ACID, ETHYL ESTER

LA05250. 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE see: UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

LA07000. 7-ETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW61250 BENZ(a)ANTHRACENE, 7-ETHYL-12-METHYL-

LA08750. 12-ETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW63000 BENZ(a)ANTHRACENE, 12-ETHYL-7-METHYL-

LA10500. N-ETHYL(alpha-METHYLBENZYL)AMINE see: DP50750 BENZYLAMINE, N-ETHYL-alpha-METHYL-

LA13000. 5-ETHYL-5-(1-METHYL-1-BUTENYL)BARBITURIC ACID SODIUM SALT see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

LA14000. 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

LA15750. 5-ETHYL-5-(1-METHYLBUTYL)BARBITURIC ACID SODIUM SALT see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

LA17500. 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID SODIUM DERIVATIVE see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

LA19250. 5-ETHYL-5-(1-METHYLBUTYL)MALONYLUREA see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

LA21000. 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID see: CQ63000 BARBITURIC ACID5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

LA22750. 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURIC ACID MONOSODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

LA24500. ETHYL-N-METHYL CARBAMATE see: FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

LA25000. 2-ETHYL-8-METHYL-2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE HYDROBROMIDE see: HM26250 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 2-ETHYL-8-METHYL-, HYDROBROMIDE

LA26250. 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU64750 m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-

LA28000. 2-ETHYL-2-METHYL-1,3-DIOXOLANE see: JH77000 1,3-DIOXOLANE, 2-ETHYL-2-METHYL-

LA31500. ETHYL METHYLENE PHOSPHORODITHIOATE see: TE45500 PHOSPHORODITHIOIC ACID,S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

LA36750. 7-ETHYL-2-METHYL-4-HENDECANOL SULFATE SODIUM SALT see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

LA38500. ETHYL METHYL KETONE see: EL64750 2-BUTANONE

LA40250. ETHYL METHYL KETOXIME see: EL92750 2-BUTANONE, OXIME

LA42000. 4-ETHYL-1-METHYLOCTYLAMINE see: RH70000 OCTYLAMINE, 4-ETHYL-1-METHYL-

LA43750. ETHYL-3-METHYL-4-OXO-5-PIPERIDINO-2,alpha-THIAZOLIDINE ACETATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

LA45500. alpha-ETHYL-3-METHYL-6-OXO-1(6H)-PYRIDAZINE ACETIC ACID HYDRAZIDE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

LA47250. O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL THIOPHOSPHONATE see: TB12250PHOSPHONOTHIOIC ACID, METHYL-, O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) ESTER

LA49000. 5-ETHYL-N-METHYL-5-PHENYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

LA50750. 5-ETHYL-1-METHYL-5-PHENYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

LA52500. O-ETHYL-S-(p-METHYLPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA49000PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-METHYLPHENYL) O-ETHYL ESTER

LA54250. O-ETHYL S-(4-METHYLPHENYL) ETHYLPHOSPHONODITHIOATE see: TA61250 PHOSPHONODITHIOIC ACID,ETHYL-, O-ETHYL S-p-TOLYL ESTER

LA55000. 5-ETHYL-1-METHYL-5-PHENYLHYDANTOIN see: MU21000

LA57750. 5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

LA58600. ETHYL METHYLPHENYLGLYCIDATE see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

LA59500. 5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

LA61250. 5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5H)-IMIDAZOLEDIONE see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

LA63000. ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

LA64750. ETHYL 1-METHYL-4-PHENYLISONIPECOTATE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-,ETHYL ESTER

LA66500. ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

LA68250. ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE see: NS59500 ISONIPECOTICACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

LA70000. ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE see: NS59500 ISONIPECOTICACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

LA73500. 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE see: CQ17500 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-

LA75250. 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID see: CQ17500 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-

LA77000. 5-ETHYL-5-(1-METHYLPROPYL)BARBITURIC ACID SODIUM SALT see: CQ22750 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-, SODIUM SALT

LA77850. 1-ETHYL-1-METHYLPROPYL CARBAMATE see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

LA78000. 1-ETHYL-1-METHYL-2-PROPYNYL CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

LA78750. 3-ETHYL-6-METHYLPYRIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

LA80500. 5-ETHYL-2-METHYLPYRIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

LA82250. 5-ETHYL-2-METHYLPYRIDINE-1-OXIDE see: TJ70000 2-PICOLINE, 5-ETHYL-, 1-OXIDE

LA84000. 3-ETHYL-3-METHYLPYRROLIDINE-2,5-DIONE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LA85750. alpha-ETHYL-alpha-METHYLSUCCINIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LA87500. 2-ETHYL-2-METHYLSUCCINIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LA88350. ETHYL 4-(METHYLTHIO)-m-TOLYL ISOPROPYLPHOSPHORAMIDATE see: TB36750 PHOSPHORAMIDIC ACID,ISOPROPYL-, 4-(METHYLTHIO)-m-TOLYL ETHYL ESTER

LA89250. O-ETHYL O-(4-METHYLTHIO-m-TOLYL) METHYLPHOSPHORAMIDOTHIOATE see: TB56000PHOSPHORAMIDOTHIOIC ACID, METHYL-, O-ETHYL O-(4-(METHYLTHIO)-m-TOLYL) ESTER

LA91000. N-ETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE see: SH66500 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

LA92000. N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)PHENETHYLAMINE HYDROCHLORIDE see: SH68250PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-, HYDROCHLORIDE

LA92750. 7-ETHYL-2-METHYL-4-UNDECANOL SULFATE SODIUM SALT see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

LA93000. ETHYLMETHYL VALERAMIDE see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

LA93300. 2-ETHYL-3-METHYLVALERAMIDE see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

LA94000. ETHYLMORPHINE HYDROCHLORIDE see: QD08750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYL-, HYDROCHLORIDE, DIHYDRATE

LA94300. ETHYLMORPHINE HYDROCHLORIDE DIHYDRATE see: QD08750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYL-, HYDROCHLORIDE, DIHYDRATE

LA94500. 4-ETHYLMORPHOLINE see: QE40250 MORPHOLINE, 4-ETHYL-

LA96250. N-ETHYLMORPHOLINE see: QE40250 MORPHOLINE, 4-ETHYL-

LA98000. alpha-ETHYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 90 mg/kg JMCMAR 8,596,65

LB01750. alpha-ETHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 680 mg/kg JMCMAR 8,596,65

LB03500. ETHYL NITRILE see: AL77000 ACETONITRILE

LB05250. 5-ETHYL-5-(3-METHYLBUTYL)BARBITURIC ACID see: CQ50750BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

LB07000. ETHYL-N-(4-NITROBENZENESULFONYL) URETHANE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

LB08750. ETHYL p-NITROBENZOATE see: DH56000 BENZOIC ACID,p-NITRO,ETHYL ESTER

LB10500. ETHYL 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE see: MT822503-HYDANTOINACETIC ACID, 1-(5-NITROFURFURYLIDENEAMINO)-, ETHYL ESTER

LB12250. ETHYL 1-(5-NITROFURFURYLIDENE)-2-SEMICARBAZIDOACETATE see: VT50750

LB14000. N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE see: MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

LB15750. O-ETHYL O-(4-NITROPHENYL)BENZENETHIONOPHOSPHONATE see: TB19250 PHOSPHONOTHIOIC ACID,PHENYL-, O-ETHYL O-(p-NITROPHENYL) ESTER

LB17500. O-ETHYL O-(4-NITROPHENYL)BENZENETHIONOPHOSPHONATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB19250. ETHYL p-NITROPHENYL BENZENETHIONOPHOSPHONATE see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-,O-ETHYL O-(p-NITROPHENYL) ESTER

LB21000. ETHYL p-NITROPHENYL BENZENETHIOPHOSPHONATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB22750. O-ETHYL O-p-NITROPHENYL BENZENETHIOPHOSPHONATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB24500. ETHYL p-NITROPHENYL BENZENETHIOPHOSPHATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB26250. O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONOTHIOLATE see: TB19250 PHOSPHONOTHIOIC ACID,PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB28000. ETHYL p-NITROPHENYL PHENYL PHOSPHONOTHIONATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB29750. O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONOTHIOLATE see: TB19250 PHOSPHONOTHIOIC ACID,PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB31500. O-ETHYL O-(4-NITROPHENYL)PHENYLPHOSPHONOTHIOATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB33250. O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHOROTHIOATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB35000. ETHYL-N-(m-NITROPHENYLSULFONYL)CARBAMATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

LB36750. ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB38500. ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHONATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LB40250. 2-(ETHYLNITROSAMINO)ETHANOL see: KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

LB42000. 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE see: UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

LB43750. ETHYLNITROSOBIURET see: EC17500 BIURET, 1-ETHYL-1-NITROSO-

LB45500. N-ETHYL-N-NITROSOBIURET see: EC17500 BIURET, 1-ETHYL-1-NITROSO-

LB47250. N-ETHYL-N-NITROSOBUTYLAMINE see: EO50750 BUTYLAMINE, N-ETHYL-N-NITROSO-

LB49000. ETHYLNITROSOCARBAMIC ACID, ETHYL ESTER see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYLESTER

LB50750. N-ETHYL-N-NITROSO-N'-NITROGUANIDINE see: MF22750 GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-

LB52500. ETHYLNITROSOUREA see: YT31500 UREA, ETHYL NITROSO-

LB54250. N-ETHYL-N-NITROSO-UREA see: YT31500 UREA, ETHYL NITROSO-

LB56000. 1-ETHYL-1-NITROSOUREA see: YT31500 UREA,ETHYL NITROSO

LB57750. N-ETHYL-N-NITROSOURETHAN see: FB03500 CARBAMIC ACID, ETHYLNITROSO-, ETHYL ESTER

LB59500. N-ETHYL-N-NITROSOVINYLAMINE see: YZ07000 VINYLAMINE, N-ETHYL-N-NITROSO-

LB60000. 1-ETHYL-3-(5-NITRO-2-THIAZOLYL) UREA see: YT35000 UREA, 1-ETHYL-3-(5-NITRO-2-THIAZOLYL)-

LB61250. 5-ETHYL-2-NONANOL see: RA77000 2-NONANOL, 5-ETHYL-

LB63000. ETHYLNORADRENALINE HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

LB64750. ETHYL NORADRIANOL see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

LB66500. ETHYL NOREPINEPHRINE HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL,alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

LB68250. alpha-ETHYLNOREPINEPHRINE HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL,alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

LB70000. N-ETHYLNORPHENYLEPHRINE see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

LB71750. ETHYLNORSUPRARENIN HYDROCHLORIDE see: DN78750 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

LB72500. N-ETHYLNORTROPINE BENZHYDRYL ETHER see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

LB73500. 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID see: VS31500 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-

LB75250. ETHYL-N-(n-OCTYLSULFONYL)CARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

LB77000. ETHYLOLAMINE see: KJ57750 ETHANOL, 2-AMINO-

LB78750. ETHYL ORTHOFORMATE see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

LB80500. ETHYL ORTHOSILICATE see: VV94500 SILICIC ACID, TETRAETHYL ESTER

LB82250. ETHYL OXALATE see: RO28000 OXALIC ACID, DIETHYL ESTER

LB84000. ETHYL 3-OXOBUTANOATE see: AK52500 ACETOACETIC ACID, ETHYL ESTER

LB85750. ETHYL PARAOXON see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

LB87500. ETHYL PARATHION see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(p-NITROPHENYL) ESTER

LB91000. ETHYL sec-PENTYL KETONE see: MJ73500 3-HEPTANONE, 5-METHYL-

LB92750. ETHYLPHENACEMIDE see: YU12250 UREA, (2-PHENYLBUTYRYL)-

LB93500. N-alpha-ETHYLPHENYLACETYL-N'-ACETYL UREA see: YR71750 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

LB94500. p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYLANILINE see: BY07000 ANILINE, p-((p-ETHYLPHENYL)AZO)-N,N-DIMETHYL-

LB96250. 5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LB97000. 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-,SODIUM SALT

LB98000. 5-ETHYL-5-PHENYLBARBITURIC ACID SODIUM SALT see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

LC01750. ETHYL-N-PHENYLCARBAMATE see: FD89250 CARBANILIC ACID, ETHYL ESTER

LC02600. 1-ETHYL-3-PHENYL DIETHER GLYCEROL see: UB54250 2-PROPANOL, 1-ETHOXY-3-PHENOXY-

LC03500. 3-ETHYL-3-PHENYL-2,6-DIKETOPIPERIDINE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LC05250. 3-ETHYL-3-PHENYL-2,6-DIOXOPIPERIDINE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LC07000. ETHYL PHENYL ETHER see: SI77000 PHENETOLE

LC08750. O-ETHYL-S-PHENYL ETHYLPHOSPHONODITHIOATE see: TA59500 PHOSPHONODITHIOIC ACID, ETHYL-O-ETHYL S-PHENYL ESTER

LC10500. alpha-ETHYL-alpha-PHENYLGLUTARIMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LC12250. 2-ETHYL-2-PHENYLGLUTARIMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LC12750. 3-ETHYL-5-PHENYL-3,5-HEPTANEDIOL see: MJ01750 3,5-HEPTANEDIOL, 3-ETHYL-5-PHENYL-

LC13000. 5-ETHYL-5-PHENYLHEXAHYDROPYRIMIDINE-4,6-DIONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

LC13300. 3-ETHYL-5-PHENYLHYDANTOIN see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

LC13600. 3OETHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

LC14000. ETHYL PHENYL KETONE see: UG71750 PROPIOPHENONE

LC15750. 5-ETHYL-5-PHENYL-N-METHYL-BARTITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

LC16500. O-ETHYL PHENYL p-NITROPHENYL THIOPHOSPHONATE see: TB19250 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER

LC17500. ETHYL PHENYLPHENOL
TXDS: orl-rat LD50: 2000 mg/kg PSTGAW 3,1,45

LC19250. ETHYL PHENYLPHENOL SULFONATE
TXDS: orl-rat LD50:2000 mg/kg PSTGAW 3,1,45

LC21000. O-ETHYL PHENYLPHOSPHONOTHIOATE, O-ESTER with p-HYDROXYBENZONITRILE see: TB17500PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

LC22750. 3-ETHYL-3-PHENYL-2,6-PIPERIDINEDIONE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LC23600. ETHYLPHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE see: TA73500 PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

LC24500. ETHYL PHOSPHOROFLUORIDATE
TXDS: ihl-mus LCLo:820 mg/m3 NDRC** -,10,42

LC26250. ETHYL PHTHALATE see: TI10500 PHTHALIC ACID, DIETHYL ESTER

LC28000. O-ETHYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA57750PHOSPHONODITHIOIC AICD, ETHYL-, O-ETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

LC29750. 5-ETHYL-2-PICOLINE see: TJ68250 2-PICOLINE, 5-ETHYL-

LC31500. 5-ETHYL-alpha-PICOLINE see: TJ68250 2-PICOLINE, 5-ETHYL-

LC33250. 5-ETHYL-2-PIPECOLINE see: GL54250 COPELLIDINE

LC35000. alpha-ETHYL-alpha-2-PIPERIDINOETHYL-1-NAPTHYLACETAMIDE
TXDS: ipr-mus LDLo: 180 mg/kg JMCMAR 8,596,65

LC36750. alpha-ETHYL-alpha (2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 270 mg/kg JMCMAR 8,596,65

LC37000. 7-ETHYL-2-PIPERIDINOMETHYL-1-OXOTETRAHYDRONAPHTHALENE HYDROCHLORIDE see: QK47250 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-7-ETHYL-2-PIPERIDINOMETHYL-, HYDROCHLORIDE

LC37200. N-ETHYL-3-PIPERIDYL BENZILATE HYDROCHLORIDE see: DD35000 BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

LC37400. N-ETHYL-3-PIPERIDYLBENZILATE METHOBROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

LC37600. 1-ETHYL-3-PIPERIDYL BENZILATE METHYLBROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

LC37800. N-ETHYL-3-PIPERIDYL DIPHENYLACETATE HYDROCHLORIDE see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

LC38000. 1-ETHYL-3-PIPERIDYL DIPHENYL-ACETATE HYDROCHLORIDE see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

LC38500. N-ETHYL-3-PIPERIDYLDIPHENYLGLYCOLATE see: TN56000 PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-,BENZILATE

LC40250. ETHYL PROPENOATE see: AT07000 ACRYLIC ACID, ETHYL ESTER

LC42000. ETHYL 2-PROPENOATE see: AT07000 ACRYLIC ACID, ETHYL ESTER

LC43750. ETHYL 1-PROPENYL ETHER see: KO05250 ETHER, ETHYL PROPENYL

LC45500. ETHYL PROPIONATE see: UA29750 PROPANOIC ACID, ETHYL ESTER

LC47250. alpha-ETHYL-beta-n-PROPYLACROLEIN see: MP63000 2-HEXENAL,2-ETHYL

LC49000. 2-ETHYL-3-PROPYL ACROLEIN see: MP63000 2-HEXENAL,2-ETHYL

LC50750. ETHYL N-n-PROPYLCARBAMATE see: FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

LC51000. 2-ETHYL-3-PROPYL-2,3-EPOXYPROPIONAMIDE see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

LC51500. 2-ETHYL-3-PROPYLGLYCIDAMIDE see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

LC52500. ETHYL PROPYL KETONE see: MP15750 3-HEXANONE

LC54250. 2-ETHYL-3-PROPYL-1,3-PROPANEDIOL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

LC56000. ETHYLPROTAL see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

LC57750. ETHYL PYRAZINYL PHOSPHOROTHIOATE see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

LC59500. 2-(5-ETHYL-2-PYRIDYL)ETHYL ACRYLATE see: AT12250 ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYLESTER

LC61250. 2-(5-ETHYL-2-PYRIDYL)ETHYL PROPENOATE see: AT12250 ACRYLIC ACID, 2(5-ETHYL-2-PYRIDYL)ETHYLESTER

LC62000. 2-ETHYL PYROMECONIC ACID see: UQ12250 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-, 2-ETHYL ESTER

LC63000. ETHYL PYROPHOSPHATE, TETRA- see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

LC64750. ETHYL SELENAC see: VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

LC66500. ETHYL SILICATE see: VV94500 SILICIC ACID, TETRAETHYL ESTER

LC68250. ETHYL SILICON TRICHLORIDE see: VV42000 SILANE, ETHYLTRICHLORO-

LC69000. O-p-(ETHYLSULFAMOYL)PHENYL-O,O-DIMETHYLPHOSPHOROTHIOATE see: TG14000 PHOSPHOROTHIOIC ACID,O-(p-ETHYLSULFAMOYL)PHENYL) O,O-DIMETHYL ESTER

LC70000. ETHYL SULFATE see: WS78750 SULFURIC ACID, DIETHYL ESTER

LC71750. ETHYL SULFHYDRATE see: KI96250 ETHANETHIOL

LC73500. ETHYLSULFOCHLORIDE see: KI80500 ETHANESULFONYL CHLORIDE

LC75250. ETHYLSULFONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

LC77000. ETHYLSULFONE, VINYL-beta-BIS(beta-CHLOROETHYL)AMINO-
MW: 260.20 MOLFM: N-O2-S-Cl2-C8-H15
SYN: VINYL-beta-BIS(beta-CHLOROETHYL)AMINO ETHYLSULFONE *
TXDS: scu-mus LD50:9 mg/kg JPETAB 91,224,47
ivn-rbt LD50:2550 ug/kg JPETAB 91,224,47

LC78000. 4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

LC78750. 4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE see: LC80500 4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE

LC80500. 4-ETHYLSULFONYL-1-NAPHTHALENESULFONAMIDE
CAS: 000842002 MW: 299.38 MOLFM: N-O4-S2-C12-H13
WLN: L66J BSZW ESW2
SYN: 4-ETHYLSULFONYLNAPHTHALENE-1-SULFONAMIDE *
TXDS: orl-mus TDLo:5200 mg/kg/62WC VOONAW 14,53,68
TFX:NEO

LC82250. ETHYL SULFOXIDE see: KI71750 ETHANE, 1,1'-SULFINYLBIS-

LC83000. 4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

LC84000. 2-ETHYL-5,6,7,8-TETRAHYDROANTHRAQUINONE see: CB71750 ANTHRAQUINONE,2-ETHYL-5,6,7,8-TETRAHYDRO-

LC85750. ETHYL TETRAPHOSPHATE see: XF15750 TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

LC87500. ETHYL TETRAPHOSPHATE, HEXA- see: XF15750 TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

LC89250. 2-ETHYL THIAZOLIDINE CARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

LC91000. ETHYL THIOALCOHOL see: KI96250 ETHANETHIOL

LC92750. 2-ETHYLTHIO-4-AMINO-6-OXYPYRIMIDINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

LC93500. 2-(ETHYLTHIO)ETHANOL see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

LC94500. S-2-(ETHYLTHIO)ETHYL O,O-DIETHYL ESTER of PHOSPHORODITHIOIC ACID see: TD92750PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

LC96250. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLPHOSPHORODITHIONATE see: TE43750 PHOSPHORODITHIOICACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

LC98000. O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TG21000PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

LD01750. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

LD03500. S-(2-(ETHYLTHIO)ETHYL)DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TE43750 PHOSPHORODITHIOICACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

LD04200. 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)BUTYROPHENONE see: EU45500 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-

LD04800. N-(2-FLUORO-1,1,2,2-TETRACHLORDETHYLTHIO)-METHANESULFOANILIDE see: PB10500METHANESULFONANILIDE, N-((TETRACHLORO-2-FLUOROETHYL)THIO)-

LD05250. S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL THIOPHOSPHATE see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

LD07000. S-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER see: TF28000PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

LD08750. ETHYL THIOLCARBAMATE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

LD10500. ETHYL-N-THIOLCARBAMATE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

LD12250. 1-((ETHYLTHIO)METHYL)-1,4-DIMETHYLPIPERAZINIUM DI-p-TOLUENESULFONATE, POLYMER
TXDS: ipr-mus LDLo:7.5 mg/kg NTIS** AD 691-490

LD13000. 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE see: SP03500PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

LD14000. ETHYL THIOPYROPHOSPHATE see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

LD15750. ETHYL THIRAM see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LD16600. ETHYL THIUDAD see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LD17500. ETHYL THIURAD see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LD19250. ETHYL-p-TOLUENESULFONATE see: XT68250 p-TOLUENESULFONIC ACID, ETHYL ESTER

LD21000. ETHYL-N-2-TOLUENESULFONYLURETHANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

LD22750. O-ETHYL S-p-TOLYL CHLOROMETHYLPHOSPHONODITHIOATE see: TA49000 PHOSPHONODITHIOIC ACID,CHLOROMETHYL-, S-(p-METHYLPHENYL) O-ETHYL ESTER

LD24500. O-ETHYL S-p-TOLYL ETHYLPHOSPHONODITHIOATE see: TA61250 PHOSPHONODITHIOIC ACID, ETHYL-,O-ETHYL S-p-TOLYL ESTER

LD26250. ETHYL 2,4,6-TRIBROMOPHENOXYACETATE see: AJ77000ACETIC ACID, (2,4,6-TRIBROMOPHENOXY)-, ETHYL ESTER

LD28000. ETHYLTRI-n-BUTYLAMMONIUM HYDROXIDE see: BQ60350 AMMONIUM, ETHYLTRI-n-BUTYL-, HYDROXIDE

LD29750. O-ETHYL O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE see: TB07000 PHOSPHONOTHIOIC ACID,ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

LD31500. ETHYL TRICHLOROSILANE see: VV42000 SILANE, ETHYLTRICHLORO-

LD33250. 3-ETHYLTRICYCLOQUINAZOLINE
MW: 348.43 MOLFM: N4-C23-H16
TXDS: skn-mus TDLo:120 mg/kg/50W BCPCA6 14,323,65
TFX:CAR

LD35000. 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY665001,3-PROPANEDIOL, 2-ETHYL-2-(HYDROXYMETHYL)-, CYCLIC PHOSPHITE (1:1)

LD36750. 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY647501,3-PROPANEDIOL, 2-ETHYL-2-(HYDROXYMETHYL)-, CYCLIC PHOSPHATE

LD38500. 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE91000PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-ETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL

LD39500. dl-alpha-ETHYLTRYPTAMINE ACETATE see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

LD40250. N-ETHYLTRYPTAMINE HYDROCHLORIDE see: NLB5750 INDOLE, 3-(2-(ETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

LD42000. ETHYL TUEX see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LD42850. ETHYLUREA see: YT24500 UREA, ETHYL-

LD43750. ETHYLURETHAN see: FA84000 CARBAMIC ACID, ETHYL ESTER

LD45500. ETHYL URETHANE see: FA84000 CARBAMIC ACID, ETHYL ESTER

LD46000. ETHYL VANILLATE see: YW54250 VANILLIC ACID, ETHYL ESTER

LD47250. ETHYL VANILLIN see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

LD49000. N-ETHYL-N-VINYLACETAMIDE see: AB89250 ACETAMIDE, N-ETHYL-N-VINYL

LD50000. m-ETHYL VINYLBENZEN (Czech) see: WL47250 STYRENE, 3-ETHYL-

LD50750. ETHYLVINYLDICHLOROSILANE see: VV33250 SILANE, DICHLOROETHYLVINYL-

LD52500. ETHYL VINYL KETONE see: EM98000 3-BUTEN-2-ONE

LD54250. 5-ETHYL-2-VINYLPYRIDINE see: UT38500 PYRIDINE, 5-ETHYL-2-VINYL-

LD56000. ETHYLXANTHIC ACID POTASSIUM SALT see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

LD57750. ETHYL XANTHOGEN DISULFIDE see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

LD59500. ETHYL ZIMATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

LD61250. ETHYL ZIRAM see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

LD61700. ETHYMAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LD62100. alpha-ETHYNYLBENZYL CARBAMATE see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

LD62500. 2-ETHYNYL-2-BUTANOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

LD63000. 2-ETHYNYL-2-BUTYL CARBAMATE see: FB08750 CARBAMIC ACID, 2-ETHYNYL-2-BUTYL ESTER

LD64750. 1-ETHYNYL-1-CYCLOHEXANOL see: GV91000 CYCLOHEXANOL,1-ETHYNYL

LD66500. 1-ETHYNYLCYCLOHEXAN-1-OL see: GV91000 CYCLOHEXANOL,1-ETHYNYL

LD67000. 1-ETHYNYLCYCLOHEXANOL CARBAMATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

LD67500. 1-ETHYNYLCYCLOHEXYL CARBAMATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

LD68250. 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD70000. 17-alpha-ETHYNYLESTRADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD71750. 17-alpha-ETHYNYLESTRADIOL-17-beta see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD73500. 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD75250. (9-ETHYNYL FLUORENYL) CARBAMATE see: FB12250 CARBAMIC ACID, (9-ETHYNYL FLUORENYL)-

LD77000. 17-alpha-ETHYNYLOESTRADIOL-17-beta see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD78750. ETHYSENE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

LD80500. ETHYSINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

LD82250. ETHYZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

LD84000. ETICOL see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

LD85750. ETICYCLIN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD87500. ETICYCLOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD89250. ETILEFRINE see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

LD91000. ETILFEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LD92750. ETILON see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

LD93600. ETINAMATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

LD94500. ETINESTROL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD96250. ETINESTRYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LD98000. ETINOESTRYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LE01750. ETISIN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

LE03500. ETO see: KX24500 ETHYLENE OXIDE

LE04350. ETODROXINE see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

LE05250. ETOGLUCID see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

LE05750. ETOMAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LE06250. ETOPROPEZINA see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

LE07000. ETORPHINE HYDROCHLORIDE see: KM82250 6,14-endo-ETHENOTETRAHYDROORIPAVINE, 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE

LE07300. EVRRONAL see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

LE07600. EXP 338 see: NJ17500 3-IMIDAZOLINE, 4-AMINO-2,2,5,5-TETRAKIS(TRIFLUOROMETHYL)-

LE07900. EXP 561 see: DT78750 BICYCLO(2.2.2)OCTAN-1-AMINE, 4-PHENYL-, HYDROCHLORIDE, MONOHYDRATE

LE08200. EX 4355 see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

LE08500. EX 4442 see: HO87500 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-(3-DIMETHYLAMINOPROPYL)-, MALEATE 5-(3-(METHYLAMINO)PROPYL)-, HYDROGEN MALEATE

LE08750. ETOSALICYL see: CV49000 BENZAMIDE, o-ETHOXY-

LE09250. ETOSUCCIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LE09750. ETOSUXIMIDA see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

LE10500. ETOVAL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

LE11350. ETOVAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

LE12250. ETOXINOL see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

LE13100. ETROFLEX see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

LE14000. ETROLENE see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

LE14300. ETROPRES see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

LE14600. ETRYPTAMINE ACETATE see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

LE14900. ETUMINE see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

LE15200. ETYBENZATROPINE see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

LE15500. ETYDION see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

LE15750. ETYLON see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

LE17500. EUBASIN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

LE18350. EUBASINUM see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

LE19250. beta-EUCAINE see: TN78750 4-PIPERIDINOL, 2,2,6-TRIMETHYL-, BENZOATE (ester)

LE21850. EUCALMYL see: EU45500 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-

LE22750. EUCALYPTOL see: OS92750 p-MENTHANE, 1,8-EPOXY-

LE24500. EUCALYPTOLE see: OS92750 p-MENTHANE, 1,8-EPOXY-

LE26250. EUCORAN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

LE28000. EUDATIN see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

LE29750. EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)- see: LE31500 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

LE31500. EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-
CAS: 000481061 MW: 246.33 MOLFM: O3-C15-H18
WLN: T B566 COV LV IHTT*J E I M
SYN: 11-EPIISOEUSANTONA-1,4-DIENIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE * EUDESMA-1,4-DIEN-12-OIC ACID, 6alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-(-)- * NAPHTHO(1,2-b)PURAN-2,8(3H,4H)-DIONE, 3a,5,5a,9b-TETRAHYDRO-3,5a,9-TRIMETHYL- * L-alpha-SANTONIN * SANTONINIC ANHYDRIDE *
TXDS: scu-mus LDLo:250 mg/kg 27ZXAM 4,7b,1394,-

LE33250. EUFIN see: FF98000 CARBONIC ACID, DIETHYL ESTER

LE33750. EUFODRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE34250. EUFODRINAL see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE35000. EUGENIC ACID see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

LE36750. EUGENOL see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

LE38500. 1,3,4-EUGENOL ACETATE see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

LE40250. 1,3,4-EUGENOL METHYL ETHER see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

LE42000. EUGENYL ACETATE see: SJ45500 PHENOL, 4-ALLYL-2-METHOXY-, ACETATE

LE43750. EUGENYL METHYL ETHER see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

LE47250. EULAN NK see: TA22750 PHOSPHONIUM, (3,4-DICHLOROBENZYL)TRIPHENYL-, CHLORIDE

LE48100. EULAVA SM see: VV85750 SILICATE(2-), HEXAFLUORO-, MAGNESIUM, HEXAHYDRATE

LE49000. EULICIN see: RA59500 NONANAMIDE, N-(1-(3-AMINOPROPYL)-10-GUANIDINO-2-HYDROXYDECYL)-9-GUANIDINO-

LE50750. EUMEDRINE
TXDS: scu-pgn LDLo:40 mg/kg 27ZSAM 4.7b,1312,-

LE52500. EUMYCETIN
CAS: 001403516
TXDS: ipr-mus LD50:2 mg/kg JANTAJ 7,165,54
scu-mus LD50:3 mg/kg JANTAJ 7,165,54

LE54250. EUMYDRIN see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

LE55050. EUMYDRINE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

LE56000. EUNERYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LE57750. EUNOCTAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

LE58050. EUPHOBINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LE58350. EUPHODINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LE58650. EUPHODRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE58950. EUPHODRINAL see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE59250. EUPHODYN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LE59500. EUPHORIN see: FD89250 CARBANILIC ACID, ETHYL ESTER

LE60000. EUPHORIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

LE60500. EUPHOZID see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

LE61250. EUPHYLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

LE63000. EUPHYLLINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

LE63500. EUPLACID see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

LE64750. EUPRACTONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

LE65150. EUPRAMIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

LE65550. EURASIL see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

LE66000. EURAX see: GQ70000 o-CROTONOTOLUIDIDE, N-ETHYL-

LE66500. EURAZYL
TXDS: scu-rat LD50:420 mg/kg 12VXA5 8,446,68
scu-mus LD50:460 mg/kg 12VXA5 8,446,68

LE68250. EUROCERT AZORUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

LE70000. EUROCERT COCHINEAL RED A see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

LE71750. EUROCERT ORANGE FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

LE73500. EUROCIDIN
CAS: 001403527
TXDS: ipr-mus LD50:22 mg/kg JANTAJ 7,120,54

LE75250. EUROPIUM CHLORIDE
CAS: 010025760 MW: 258.31 MOLFM: Cl3-Eu
WLN: EU G3
TXDS: ipr-mus LD50:550 mg/kg JPMSAE 54,643,65
orl-mus LD50:5000 mg/kg JPMSAE 54,643,65
ipr-mus LD50:387 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:156 mg/kg AEHLAU 5,437,62

LE77000. EUROPIUM CITRATE
TXDS: ipr-mus LD50:187 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:72 mg/kg AEHLAU 5,437,62

LE78750. EUROPIUM EDETATE
TXDS: ipr-mus LD50:240 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:118 mg/kg AEHLAU 5,437,62

LE80500. EUROPIUM NITRATE, HEXAHYDRATE see: QU80500 NITRIC ACID, EUROPIUM(30) SALT, HEXAHYDRATE

LE82250. EURPHYLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

LE84000. EUSCOPOL see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

LE85750. EUSTIGMIN BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,see: BS73000 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE

LE88000. EUTHATAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

LE88500. EUTIMOX see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

LE91000. EUTONYL see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

LE92750. EUVITOL see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

LE93000. EVALON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LE93500. EVASPIRINE see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

LE94000. EVASPRINE see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

LE94200. EVAZOL see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

LE94500. EVENTIN HYDROCHLORIDE see: GV21000 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

LE95000. EVENTIN see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE95500. EVENTIN HYDROCHLORIDE see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LE96250. EVIPAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

LE98000. EVIPAL SODIUM see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

LE99000. EVIPAN see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

LF01750. EVIPAN SODIUM see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

LF03500. EVRODES see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

LF05250. EVRONAL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

LF07000. EVRONAL SODIUM see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

LF08750. EX 4883 see: UY03500 2-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-

LF10500. EX 10-029
TXDS: orl-rat LD50:109 mg/kg TXAPA9 18,185,71

LF12250. EX 10-149A
TXDS: orl-rat LDLo:42 mg/kg TXAPA9 18,185,71

LF14000. EX 10-189
TXDS: orl-rat LDLo:10 mg/kg TXAPA9 18,185,71

LF15750. EX 10-542A
TXDS: orl-rat LD50:176 mg/kg TXAPA9 18,185,71

LF17500. EX 10-781
TXDS: orl-rat LD50:14 mg/kg TXAPA9 18,185,71

LF19250. EXADRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-

LF21000. EXALGIN see: AE49000 ACETANILIDE,N-METHYL

LF22750. EXD see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

LF23600. EX 10-029 DICYCLOHEXYL-SULFAMATE see: QC57750 MORPHANTHRIDINE, 5,6-DIHYDRO-11-(3-DIMETHYLAMINO-PROPYLIDENE)-5-METHYL-, DICYCLOHEXYL-SULFAMATE

LF24500. EXFOLIATIN
CAS: 001407507 MW: 656.12 MOLFM: O16-Cl-C27-H40
TXDS: scu-mus LD50:500 mg/kg CHABA8 47,4949,53

LF26250. EXHAUST GAS see: FG35000 CARBON MONOXIDE

LF27100. EXHORRAN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LF27500. EX 10-189 MALEATE see: QC59500 MORPHANANTHRIDINE, 5,6-DIHYDRO-5-METHYL-11-(3-METHYLAMINOPROPYL)-, MALEATE

LF28000. EXNA see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

LF29750. EXOFENE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LF31500. EXP 105-1 see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

LF32350. EXP-105-1 see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

LF33250. EXP 999 see: NS50750 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

LF35000. EXPANSIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

LF36750. EXPANSINE see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

LF38500. EXPERIMENTAL CHEMOTHERAPEUTANT 1182 see: KK35000 ETHANOL, 2-((4-CHLORO-3,5-XYLYL)OXY)-

LF38900. EXPERIMENTAL CHEMOTHERAPEUTANT 1,207 see: RB73500 2-NORBORNANEMETHANOL

LF39300. EXPERIMENTAL FUNGICIDE 224 (UNION CARBIDE) see: ZH47250 ZINC MERCURY CHROMATE COMPLEX L-224

LF39700. EXPERIMENTAL FUNGICIDE 328 see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

LF40250. EXPERIMENTAL FUNGICIDE 5223 see: MF17500 GUANIDINE, DODECYL-, ACETATE

LF42000. EXPERIMETAL HARDENER ZXZL-0919
TXDS: ori-rat LD50:3730 mg/kg UCDS** -,-,63
skn-rbt LD50:3200 mg/kg UCDS** -,-,63

LF43750. EXPERIMENTAL HERBICIDE I see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE,SODIUM SALT

LF45500. EXPERIMENTAL INSECTICIDE 269 see: IO15750 1,4: 5,8-DIMETHANONAPHTHALENE,1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO,ENDO-

LF47250. EXPERIMENTAL INSECTICIDE 3911 see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

LF49000. EXPERIMENTAL INSECTICIDE 4124 see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

LF50750. EXPERIMENTAL INSECTICIDE 7744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

LF52500. EXPERIMENTAL INSECTICIDE 12008 see: TD96250 PHOSPHORODITHIOIC ACID,O,O-DIETHYL S-0(ISOPROPYLTHIO)METHYLO ESTER

LF54250. EXPERIMENTAL INSECTICIDE 52160 see: TG31500 PHOSPHOROTHIOIC ACID, O,O'-(THIODI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER

LF56000. EXPERIMENTAL NEMATOCIDE 18,133 see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

LF57750. EXPERIMENTAL RODENTICIDE 332 see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY--COUMARIN

LF59500. EXSICCATED FERROUS SULFATE see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LF61250. EXSICCATED FERROUS SULPHATE see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LF63000. EXSICCATED SODIUM PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

LF63850. EXT. D and C BLUE NO. 1 see: SO56000 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-,HYDROCHLORIDE

LF64750. EXT. D AND C ORANGE NO. 4 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

LF66500. EXT. D AND C YELLOW NO. 9 see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

LF67350. EYESULES see: CK07000 ATROPINE

LF68250. E-Z-OFF see: FO01750 CHLORIC ACID, MAGNESIUM SALT

LF69000. F-33 see: HM28000 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-

LF70000. F-112 see: KI87500 ETHANE,1,1,2,2-TETRACHLORO-1,2-DIFLUORO-

LF71750. 309 F see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

LF73500. F461 see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

LF75250. F 735 see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

LF78000. 914F see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LF78750. F 933 see: TM45500 PIPERIDINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

LF80500. F 1162 see: WO84000 SULFANILAMIDE

LF82250. 1162 F see: WO84000 SULFANILAMIDE

LF84000. 1262 F see: YE05250 TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE

LF87500. F 1262 see: YE05250 TRIETHYLAMINE, 2-(2-BIPHENYLOXY)-, HYDROCHLORIDE

LF89250. 1358F see: BY89250 ANILINE, 4,4'-SULFONYLDI-

LF91000. F 1358 see: BY89250 ANILINE, 4,4'-SULFONYLDI-

LF92750. 1399 F see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

LF93400. 933F see: TM45500 PIPERIDINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

LF94000. F 1983 see: YV91000 VALEROPHENONE, 4'-METHYL-2-(1-PYRROLIDINYL)-, HYDROCHLORIDE

LF94500. F 2559 see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LF96250. 2-FAA see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

LF96800. FABEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LF97300. FABT (Czech) see: DL28000 BENZOTHIAZOLE, 5-AMINO-2-PHENYL-

LF98000. FAC 20 see: TD82250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with N-ISOPROPYL-2-MERCAPTOACETAMIDE

LG01750. FACTOR PP see: QS36750 NICOTINAMIDE

LG02500. FALISAN see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

LG03500. FAMOPHOS see: TF84000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY,N,N-DIMETHYLBENZENESULFONAMIDE

LG05250. FAMOXON see: TC33250 PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE

LG07000. FAMPHOS (TXAPA9 21,315,72) see: TF84000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER withp-HYDROXY,N,N-DIMETHYLBENZENE-SULFONAMIDE-

LG08750. FAMPHUR see: TF84000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER withp-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE

LG10500. FANAL PINK GFK see: DH01750 BENOZIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

LG11000. FANAL RED 25532 see: DH01750 BENZOIC ACID, O-(6-(ETHYLAMINO)-

LG13000. FANFT see: LQ31500 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

LG14000. FANNOFORM see: LP89250 FORMALDEHYDE3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

LG14850. FANODORMO see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

LG15750. FANYLINE see: AH87500 ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE

LG17500. FARGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

LG19250. FARMA see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

LG21000. FARMA 939 see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

LG22750. FARMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

LG24500. FARTOX see: DA66500 BENZENE, PENTACHLORONITRO-

LG25800. FAS-CILE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

LG28000. FAST ACID VIOLET B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

LG29750. FAST ACID BLUE RL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

LG30500. FASTBALLS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

LG31500. FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG33250. FAST BLUE BN SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG35000. FAST BLUE DSC BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG36750. FAST BLUE DS SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG37500. FAST BLUE R SALT see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

LG38500. FAST BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG40250. FAST BLUE SALT BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

LG42000. FAST CORINTH BASE B see: DC96250 BENZIDINE

LG43750. FAST GARNET BASE B see: QM14000 1-NAPHTHYLAMINE

LG45500. FAST GARNET B BASE see: QM14000 1-NAPHTHYLAMINE

LG47250. FAST GARNET GBC BASE see: BF89250 2-AMINOAZOTOLUENE

LG49000. FAST GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

LG50750. FAST GREEN FCF see: BQ44250 AMMONIUM, ETHYL(4-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

LG52500. FAST GREEN J see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

LG54250. FAST GREEN JJO see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

LG56000. FAST GREEN O see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

LG56400. FASTOGEN BLUE FP-3100 see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

LG57000. FASTOGEN BLUE SH-100 see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

LG57400. FAST OIL ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

LG57750. FAST OIL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

LG59500. FAST OIL YELLOW B see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

LG60200. FAST ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

LG61250. FAST ORANGE BASE GR see: BY66500 ANILINE,o-NITRO

LG63000. FAST ORANGE BASE JR see: BY66500 ANILINE,o-NITRO

LG64750. FAST ORANGE BASE R see: BY68250 ANILINE, m-NITRO-

LG66500. FAST ORANGE GC BASE see: BX03500 ANILINE,m-CHLORO

LG68250. **FAST ORANGE GGD SALT** see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alpha,alpha, alpha-HEXAFLUORO-
LG70000. **FAST ORANGE GR BASE** see: BY66500 ANILINE,o-NITRO
LG71750. **FAST ORANGE GR SALT** see: BY66500 ANILINE,o-NITRO
LG73500. **FAST ORANGE M BASE** see: BY68250 ANILINE, m-NITRO-
LG75250. **FAST ORANGE MM BASE** see: BY68250 ANILINE, m-NITRO-
LG77000. **FAST ORANGE O BASE** see: BY66500 ANILINE,o-NITRO
LG78750. **FAST ORANGE O SALT** see: BY66500 ANILINE,o-NITRO
LG80500. **FAST ORANGE R BASE** see: BY68250 ANILINE, m-NITRO-
LG82250. **FAST ORANGE RD OIL** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
LG84000. **FAST ORANGE RD SALT** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
LG85750. **FAST ORANGE SALT GR** see: BY66500 ANILINE,o-NITRO
LG87500. **FAST ORANGE SALT JR** see: BY66500 ANILINE,o-NITRO
LG89250. **FAST ORANGE SALT RD** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
LG91000. **FAST ORANGE SALT RDA** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
LG92750. **FAST ORANGE SALT RDN** see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
LG96250. **FAST RED BASE GG** see: BY70000 ANILINE,p-NITRO
LG98000. **FAST RED BASE 3GL SPECIAL** see: BX15750 ANILINE, 4-CHLORO-2-NITRO-
LH01750. **FAST RED BASE 2J** see: BY70000 ANILINE,p-NITRO
LH03500. **FAST RED BASE 3JL** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH05250. **FAST RED BB** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH06000. **FAST RED 5CT SALT** see: XU52500 O-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
LH07000. **FAST RED 2G BASE** see: BY70000 ANILINE,p-NITRO
LH08750. **FAST RED GG BASE** see: BY70000 ANILINE,p-NITRO
LH10500. **FAST RED GG SALT** see: BY70000 ANILINE,p-NITRO
LH12250. **FAST RED 3GL BASE** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH14000. **FAST RED 3GL SALT** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH15750. **FAST RED 3GL SPECIAL BASE** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH17500. **FAST RED 3GL SPECIAL SALT** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH19250. **FAST RED 2G SALT** see: BY70000 ANILINE,p-NITRO
LH21000. **FAST RED KB AMINE** see: XU50750 o-TOLUIDINE, 5-CHLORO-
LH22750. **FAST RED KB BASE** see: XU50750 o-TOLUIDINE, 5-CHLORO-
LH24500. **FAST RED KB SALT** see: XU50750 o-TOLUIDINE, 5-CHLORO-
LH26250. **FAST RED MP BASE** see: BY70000 ANILINE,p-NITRO
LH28000. **FAST RED KB SALT SUPRA** see: XU50750 o-TOLUIDINE, 5-CHLORO-
LH29750. **FAST RED KBS SALT** see: XU50750 o-TOLUIDINE, 5-CHLORO-
LH31500. **FAST RED 2NC BASE** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH33250. **FAST RED 2NC SALT** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH35000. **FAST RED P BASE** see: BY70000 ANILINE,p-NITRO
LH36750. **FAST RED P SALT** see: BY70000 ANILINE,p-NITRO
LH38500. **FAST RED SALT GG** see: BY70000 ANILINE,p-NITRO
LH40250. **FAST RED SALT 3GL** see: BX15750 ANILINE, 4-CHLORO-2-NITRO-
LH42000. **FAST RED SALT 2J** see: BY70000 ANILINE,p-NITRO
LH43750. **FAST RED SALT 3JL** see: BX15750 ANILINE,4-CHLORO-2-NITRO
LH45500. **FAST RED SALT TR** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
LH47250. **FAST RED SALT TRA** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
LH49000. **FAST RED SALT TRN** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
LH50750. **FAST RED TR SALT** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
LH52500. **FAST SCARLET BASE B** see: QM21000 2-NAPHTHYLAMINE
LH54250. **FAST SPIRIT YELLOW** see: BY82250 ANILINE, p-(PHENYLAZO)-
LH56000. **FAST WHITE** see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)
LH57750. **FAST WOOL BLUE R** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT
LH59500. **FAST DARK BLUE BASE R** see: DD12250 BENZIDINE, 3,3'-DIMETHYL-
LH61250. **FAST YELLOW AT** see: BF89250 2-AMINOAZOTOLUENE
LH63000. **FAST YELLOW GC BASE** see: BX05250 ANILINE,o-CHLORO
LH64750. **neo-FAT 8** see: RH01750 OCTANOIC ACID
LH66500. **FAT ORANGE II** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
LH67000. **FAT ORANGE 4A** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
LH67300. **FAT ORANGE G** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
LH67600. **FAT ORANGE I** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
LH67900. **FAT ORANGE R** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
LH68250. **FAT ORANGE RR** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
LH69000. **FAT ORANGE RS** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-
LH70000. **FAT PONCEAU R** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH71750. **FAT RED B** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH73500. **FAT RED 2B** see: QL57750 2-NAPHTHOL, 1-((4-o-TOLYLAZO)o-TOLYL)AZO)-
LH75250. **FAT RED BB** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH77000. **FAT RED BS** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH78750. **FAT RED TS** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
LH80500. **FAT YELLOW** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH82250. **FAT YELLOW extra conc** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH84000. **FAT YELLOW A** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH85750. **FAT YELLOW AAB** see: BY82250 ANILINE, p-(PHENYLAZO)-
LH87500. **FAT YELLOW AD OO** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH89250. **(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT**
LH91000. **FAT YELLOW B** see: BF89250 2-AMINOAZOTOLUENE
LH92750. **FAT YELLOW ES** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH94500. **FAT YELLOW ES EXTRA** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH96250. **FAT YELLOW R** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO
LH97000. **FAUSTAN,** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-
LH98000. **F-1381** see: PA54250 METHANE, BROMOTRIFLUORO-
LI01750. **FBA 1420** see: AG96250 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-,PROPYL ESTER
LI03500. **FD AND C ACID RED 32** see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
LI05250. **FD AND C BLUE NO. 2** see: JH595003,3'-DIOXO-(delta(sup 2,2')-BINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT
LI07000. **FD and C BLUE NO. 1-ALUMINIUM LAKE** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT
LI08750. **FD C BLUE NUMBER 1** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, DIAMMONIUM SALT
LI10500. **FD AND C GREEN NO. 1** see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT
LI12250. **FD AND C GREEN NO. 2** see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT
LI14000. **FD AND C GREEN NO. 3** see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)-AMINO)PHENYL)-4-HYDROXY-3-SULFOBENZYLDIENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT
LI15750. **FD AND C GREEN NO. 2-ALUMINUM LAKE** see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)
LI17500. **FD AND C NO. 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
LI19250. **FD AND C ORANGE NO. 2** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-
LI20000. **FD and C RED 3** see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT
LI21000. **FD AND C RED NO. 3** see: LM59500 FLUORESEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT
LI22750. **FD AND C RED NO. 32** see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
LI24500. **FD AND C YELLOW 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
LI26250. **FD AND C YELLOW LAKE NO. 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
LI28000. **FD AND C YELLOW NO. 3** see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE
LI29750. **FD AND C YELLOW NO. 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
LI31500. **FDA 0101** see: WB03500 SODIUM FLUORIDE
LI33250. **FDA 1446** see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-,2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

LI35000. **F DOC BLUE 1** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

LI36750. **FDUR** see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LI37600. **FEBARBAMATE** see: CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-, CARBAMATE (ester)

LI38500. **FEBRININA** see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

LI40250. **FEBRO-GESIC** see: AE42000 ACETANILIDE, 4'-HYDROXY-

LI42000. **FEBROLIN** see: AE42000 ACETANILIDE, 4'-HYDROXY-

LI42800. **FEDRIN** see: KB07000 EPHEDRINE, D-(-)-

LI43750. **FEENO** see: SN50750 PHENOTHIAZINE

LI45500. **FEKABIT** see: F003500 CHLORIC ACID, POTASSIUM SALT

LI46000. **FELIXYN** see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

LI46400. **FELSULES** see: FM87500 CHLORAL HYDRATE

LI46800. **FELUREA** see: YU08750 UREA, (PHENYLACETYL)-

LI47250. **FEMESTRAL** see: KG29750 ESTRADIOL

LI49000. **FEMMA** see: OV64750 MERCURY, (ACETATO)PHENYL-

LI50750. **FEMOGEN** see: KG29750 ESTRADIOL

LI51500. **FEMPROPAZINE** see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

LI52500. **FENAC** see: AJ87500 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

LI54250. **FENACAMFAMIN** see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

LI54600. **FENACEMIDE** see: YU08750 UREA, (PHENYLACETYL)-

LI54800. **FENACETAMIDE** see: YU08750 UREA, (PHENYLACETYL)-

LI55200. **FENACET FAST BLUE FF** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

LI55600. **FENACET FAST BLUE FFN** see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

LI56000. **FENACET FAST PINK B** see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY -

LI57750. **FENACTIL** see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

LI58500. **FENACETIL-KARBAMIDE** see: YU08750 UREA, (PHENYLACETYL)-

LI59500. **FENADONE** see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

LI61250. **FENAE** see: AJ87500 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

LI61700. **FENAFLOR** see: DD665001-BENZIMIDAZOLECARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER

LI62000. **FENAGLICODOLO** see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

LI63000. **FENAKTYL** see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

LI63800. **FENAMIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LI64750. **FENAMIZOL** see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

LI65000. **FENANTOIN** see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LI65400. **FENARA** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LI66000. **FENAROL** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

LI66500. **FENAROL** see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

LI68250. **FENARSONE** see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

LI70000. **FENASAL** see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

LI71750. **FENATROL** see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

LI73500. **FENAZAFLOR** see: DD71750 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

LI74200. **FENAZOL** see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

LI75250. **FENAZO BLUE SR** see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM

LI77000. **FENAZO BLUE XR** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

LI78750. **FENAZO GREEN 7G** see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

LI80500. **FENAZO GREEN L** see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

LI82250. **FENAZO RED C** see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

LI84000. **FENAZO SCARLET 2R** see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

LI85750. **FENAZO SCARLET 3R** see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

LI87500. **FENAZO VIOLET X4B** see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

LI89250. **FENAZONE** see: CD24500 ANTIPYRINE

LI90000. **FENAZOXINE HYDROCHLORIDE** see: DM42000 1H-2,5-BENZOXAZOCINE, 5-METHYL-1-PHENYL-3,4,5,6-TETRAHYDRO-, HYDROCHLORIDE

LI91000. **FENCAMFAMIN** see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

LI92000. **FENCAMFAMINE HYDROCHLORIDE** see: RB68250 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-, HYDROCHLORIDE

LI92750. **FENCAMFAMINUM** see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

LI93500. **FENCAMINE HYDROCHLORIDE** see: KV75250 ETHYLENEDIAMINE, 1-(1,3,7-TRIMETHYL-2,6-DIOXOPURIN-8-YL)-4-(2-PHENYL-1-METHYL)ETHYL- 4-METHYL-, HYDROCHLORIDE

LI94500. **FENCHLORFOS** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

LI96250. **FENCHLOROPHOS** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

LI98000. **FENCHLORPHOS** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

LJ01750. **FENCHONE** see: RB78750 2-NORBORNANONE, 1,3,3-TRIMETHYL-

LJ03500. **FENDON** see: AE42000 ACETANILIDE, 4'-HYDROXY-

LJ03800. **FENEDRIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LJ04200. **FENELSIN** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

LJ04800. **FENELZINA** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

LJ05250. **FENEMAL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LJ07000. **FENERGAN** see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

LJ08000. **FENETAZINA** see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

LJ08750. **FENETHAZINE** see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

LJ10500. **10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE**

LJ12250. **FENETHAZINE HYDROCHLORIDE** see: SO54250 PHENOTHIAZINE,

LJ13000. **FENETHYLLINE HYDROCHLORIDE** see: XH61250 THEOPHYLLINE, 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

LJ14000. **FENETROTHRON** see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

LJ15000. **FENETSIN** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

LJ15750. **FENFLURAMINE** see: SH66500 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

LJ16400. **FENFLURAMINE HYDROCHLORIDE** see: SH68250 PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-, HYDROCHLORIDE

LJ16900. **FENHARMANUM** see: UU94500 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-

LJ17500. **FENHYDREN** see: NK61250 1,3-INDANDIONE, 2-PHENYL-

LJ19250. **FENIBUTAZONA** see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

LJ19800. **FENIDANTOIN S** see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LJ20400. **FENIGAM** see: ES71750 BUTYRIC ACID, 4-AMINO-3-PHENYL-

LJ21000. **FENILBUTINE** see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

LJ22000. **FENILEP** see: YU08750 UREA, (PHENYLACETYL)-

LJ22750. **FENILIN** see: NK61250 1,3-INDANDIONE, 2-PHENYL-

LJ23200. **FENILISOPROPILIDRAZINA** see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

LJ23600. **FENISED** see: YU08750 UREA, (PHENYLACETYL)-

LJ24000. **FENITOINA** see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LJ24500. **FENITROTHION** see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

LJ25200. **FENIZIN** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

LJ25800. **FENOBARBITAL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LJ26250. **FENOFLURAZOLE** see: DD71750 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

LJ27000. **FENOHARMAN** see: UU94500 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-

LJ28000. **FENOPROFEN SODIUM** see: UF66500 PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT

LJ29750. **FENOPROMIN** see: BT85750 AMPHETAMINE

LJ30500. **FENOPROMIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

LJ31500. **FENOPROP** see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

LJ32200. FENOSTENYL see: YU08750 UREA, (PHENYLACETYL)-

LJ32800. FENOSUCCIMIDE see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

LJ33250. FENOVERM see: SN50750 PHENOTHIAZINE

LJ33600. FENOX see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE,(-)-

LJ34000. FENOXADRIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

LJ34500. FENOXAZOL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

LJ34750. 2-FENOXYETHANOL (Czech) see: KM03500 ETHANOL, 2-PHENOXY-

LJ35000. FENOXYL CARBON N see: SL28000 PHENOL,2,4-DINITRO-

LJ36750. FENPENTADIOL see: SA05250 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-

LJ37400. FENPROBAMATO see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

LJ38000. FENPROPAZINA see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

LJ38500. FENSON see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

LJ40250. FENSONE see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

LJ42000. FENSULFOTHION see: TF38500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL)ESTER

LJ43750. FENTANYL CITRATE see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1: 1)

LJ45500. FENTAZIN see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

LJ47250. FENTHION see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

LJ48000. FENTIAZIN see: SN50750 PHENOTHIAZINE

LJ49000. FENTIN ACETATE see: WH66500 STANNANE, ACETOXYTRIPHENYL-

LJ50750. FENTIN HYDROXIDE see: WH85750 STANNANE, HYDROXYTRIPHENYL-

LJ50800. FENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LJ50850. FENURAL see: YU08750 UREA, (PHENYLACETYL)-

LJ50900. FENURON TCA see: AJ82250 ACETIC ACID, TRICHLORO-, cmpd. with 1,1-DIMETHYL-3-PHENYLUREA(1:1)

LJ50950. FENURON TCA SALT see: AJ82250 ACETIC ACID, TRICHLORO-, cmpd. with 1,1-DIMETHYL-3-PHENYLUREA (1:1)

LJ51000. FENURONE see: YU08750 UREA, (PHENYLACETYL)-

LJ51050. 2-FENYL-5-AMINOBENZTHIAZOL (Czech) see: DL28000 BENZOTHIAZOLE, 5-AMINO-2-PHENYL-

LJ51100. 1-FENYL-4-AMINO-5-CHLOR-6-PYRIDAZINON (Czech) see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

LJ51150. 1-FENYL-3-AMINOPYRAZOLIN (Czech) see: UQ59500

LJ51200. FENYL-CELLOSOLVE (Czech) see: KM03500 ETHANOL, 2-PHENOXY-

LJ51250. N-FENYL-N'-CYKLOHEXYL-p-FENYLENDIAMIN (Czech) see: ST35000 p-PHENYLENEDIAMINE, N-PHENYL-N'-CYCLOHEXYL-

LJ51300. 2-(FENYL-CYKLOHEXYLACETOXY)ETHYL-DIMETHYLSULFONIUMJODID (Czech) see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

LJ51350. 1-FENYL-4,5-DICHLOR-6-PYRIDAZINON (Czech) see: UR57750 3(2H)PYRIDAZINONE, 4,5-DICHLORO-2-PHENYL-

LJ51400. 1-FENYL-3,3-DIETHYLTRIAZEN (Czech) see: XY01750 TRIAZENE, 3,3-DIETHYL-1-PHENYL-

LJ51450. 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZIN HYDROCHLORIDE (Czech) see: **XY63000 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-, HYDROCHLORIDE**

LJ51500. 1-FENYL-3,3-DIMETHYLTRIAZIN see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

LJ51550. FENYLEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LJ51600. FENYLESTER KYSELINY CHLORMRAVENCI (Czech) see: FG38500 CARBONOCHLORIDIC ACID, PHENYL ESTER

LJ51650. FENYL-GLYCIDYLETHER (Czech) see: KO33250 ETHER, PHENYLGLYCIDYL

LJ51700. FENYLMERCURIACETAT (Czech) see: OV64750 MERCURY, (ACETATO)PHENYL-

LJ51750. FENYLMERCURICHLORID (Czech) see: OW14000 MERCURY, CHLOROPHENYL-

LJ51800. 1-FENYL-3-METHYL-4-DIAZO-5-PYRAZOLON (Czech) see: UQ96250 2-PYRAZOLIN-5-ONE, 3-METHYL-1-PHENYL

LJ51850. 1-FENYL-3-PYRAZOLON (Czech) see: UQ98000 4-PYRAZOLIN-3-ONE, 1-PHENYL-

LJ51900. FENYLSILATRAN (Czech) see: YK07000 2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE, PHENYL-

LJ52000. FENYPRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LJ52250. FENYRAMIDOL HYDROCHLORIDE see: DP12250 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-,HYDROCHLORIDE

LJ52500. FENYRAMIDOL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

LJ54250. FENYRIPOL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

LJ54800. FENYTAN see: YU08750 UREA, (PHENYLACETYL)-

LJ55200. FENYTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LJ55600. FENZEN (Czech) see: CY14000 BENZENE

LJ57750. FEOJECTIN see: NO77000 IRON OXIDE, SACCHARATED

LJ59500. FEOSOL see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LJ61250. FERBAM see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ63000. FERBERK see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ64750. FERMATE see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ66500. FERMATE FERBAM FUNGICIDE see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ68250. FERMENTATION ALCOHOL see: KQ63000 ETHYL ALCOHOL

LJ70000. FERMENTATION BUTYL ALCOHOL see: NP96250 ISOBUTYL ALCOHOL

LJ71750. FERMICIDIN
MW: 267.36 MOLFM: N-O4-C14-H21
TXDS: ivn-rat LD50:2 mg/kg JANTAJ 7,221,54
ivn-mus LD50:180 mg/kg JANTAJ 7,221,54

LJ73500. FERMINE see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

LJ75250. FERNASAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

LJ77000. FERNASAN A see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

LJ78000. FERNOXENE see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

LJ78750. FERRADOW see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ80500. FERRALYN see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LJ82250. FERRATE(3-), HEXACYANO-, TRIPOTASSIUM
CAS: 013746662 MW: 329.27 MOLFM: N6-Fe-C6 .3K
SYN: POTASSIUM FERRICYANATE * POTASSIUM FERRICYANIDE * TRIPOTASSIUM HEXACYANOFERRATE *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

LJ84000. FERRATE(3-), PENTACYANONITROSO-, COBALT
SYN: COBALT NITROPRUSSIDE * COBALT NITROSOPENTACYANOFERRATE(3) *
TXDS: orl-rat LD50:147 mg/kg AIPTAK 172,487,68
ipr-rat LD50:15 mg/kg AIPTAK 172,487,68
orl-mus LD50:74 mg/kg AIPTAK 172,487,68
ipr-mus LD50:10700 ug/kg AIPTAK 172,487,68
ivn-rbt LDLo:9400 ug/kg AIPTAK 172,487,68

LJ85750. FERRATE(3-), PENTACYANONITROSO-, TETRASODIUM
MOLFM: N6-O-Fe-C5 .4Na .x(O-H2)
SYN: SODIUM NITROPRUSSIATE * SODIUM NITROSOPENTACYANOFERRATE (3) *
TXDS: orl-rat LD50:99 mg/kg AIPTAK 172,487,68
ipr-rat LD50:9400 ug/kg AIPTAK 172,487,68
orl-mus LD50:61 mg/kg AIPTAK 172,487,68
ipr-mus LD50:9400 ug/kg AIPTAK 172,487,68
ivn-rbt LDLo:3040 ug/kg AIPTAK 172,487,68

LJ87500. FERRATE(2-), PENTACYANONITROSYL-, DISODIUM
CAS: 014402892 MW: 261.94 MOLFM: N6-O-Fe-C5 .2Na
SYN: SODIUM NITROFERRICYANIDE * SODIUM NITROPRUSSATE * SODIUM NITROPRUSSIDE *
TXDS: orl-rat LDLo:20 mg/kg NCNSA6 5,28,53
scu-mus LDLo:9500 ug/kg AADK** -,24,1897
ivn-dog LDLo:1 mg/kg AIPTAK 35,480,29
ivn-cat LDLo:1 mg/kg AIPTAK 35,480,29
orl-rbt LDLo:40 mg/kg AIPTAK 35,480,29

LJ89250. FERRATE(2-), PENTACYANONITROSYL-, DISODIUM, DIHYDRATE
MW: 297.98 MOLFM: N6-O-Fe-C5 .2Na .2O-H2
TXDS: scu-mus LDLo:10 mg/kg AIPTAK 35,480,29
orl-dog LDLo:200 mg/kg 12VXA5 8,953,68
scu-rbt LDLo:4.8 mg/kg AIPTAK 35,480,29
scu-pgn LDLo:10 mg/kg AIPTAK 35,480,29

LJ91000. FERRIC CHLORIDE
CAS: 007705080 MW: 162.17 MOLFM: Cl3-Fe
WLN: .FE..G3
SYN: FLORES MARTIS * IRON(III) CHLORIDE *
TXDS: orl-rat LD50:900 mg/kg 12VXA5 8,952,68
ipr-mus LD50:68 mg/kg COREAF 256,1043,63

LJ92750. FERRIC CHLORIDE, HEXAHYDRATE see: NO54250 IRON(3+) CHLORIDE, HEXAHYDRATE

LJ94500. FERRIC DIMETHYLDITHIOCARBAMATE see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

LJ96250. FERRIC HYDROXIDE NITRILOTRIPROPIONIC ACID COMPLEX
DEF:Complex with 20.0% Fe. (ONCOBS 19,239,65).
TXDS: ims-mus TDLo:45 mg/kg/3W ONCOBS 19,239,655
TFX:CAR

LJ98000. FERRIC NITRATE, NONAHYDRATE see: QU89250 NITRIC ACID, IRON(30) SALT, NONAHYDRATE

LK01750. FERRIC OXIDE, SACCHARATED see: NO77000 IRON OXIDE, SACCHARATED

LK03500. FERRIC SACCHARATE ...IRON OXIDE (MIX.) see: NO77000 IRON OXIDE, SACCHARATED

LK05250. FERRIVENIN see: NO77000 IRON OXIDE, SACCHARATED

LK07000. FERROCENE see: NO66500 IRON DICYCLOPENTADIENYL

LK08750. FERRO LEMON YELLOW see: EV31500 CADMIUM SULFIDE

LK10500. FERRON see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

LK12250. FERRO ORANGE YELLOW see: EV31500 CADMIUM SULFIDE

LK14000. FERROVANADIUM DUST
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 mg/m3

LK15750. FERRO YELLOW see: EV31500 CADMIUM SULFIDE

LK17500. FERRO-THERON see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LK19250. FERROUS ACETATE see: AI38500 ACETIC ACID, IRON(20) SALT

LK21000. FERROUS AMMONIUM SULFATE, HEXAHYDRATE see: WS61250 SULFURIC ACID, AMMONIUM IRON(20)SALT, HEXAHYDRATE

LK22750. FERROUS CHLORIDE, TETRAHYDRATE see: NO56000 IRON(20) CHLORIDE, TETRAHYDRATE

LK24500. FERROUS GLUCONATE
CAS: 000299296 MW: 446.19 MOLFM: O14-C12-H22 .Fe
WLN: Q1YQYQYQYQVO & 2-FE-
TXDS: orl-rat LD50: 4600 mg/kg AJMSA9 230,491,55
scu-mus TDLo:2600 mg/kg/13WC JNCIAM 24,109,60
TFX:NEO

LK26250. FERROUS LACTATE
CAS: 005905522 MW: 234.01 MOLFM: O6-C6-H10 .Fe
WLN: QYVQ & 2-FE-
TXDS: scu-mus TDLo:4200 mg/kg/21W JNCIAM 24,109,60
TFX:NEO
scu-rbt LD50:580 mg/kg 12VXA5 8,455,68

LK28000. FERROUS NITRATE, HEXAHYDRATE
TXDS: scu-rbt LD50:428 mg/kg 27ZWAY 3.2,1278,-

LK29750. FERROUS SULFATE see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

LK31500. FERULIC ACID see: GD92750 CINNAMIC ACID,4-HYDROXY-3-METHOXY-, (E)-

LK33250. FERULIC ACID, trans- see: GD92750 CINNAMIC ACID,4-HYDROXY-3-METHOXY-, (E)-

LK34100. F.I. 5978 see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

LK35000. F.I. 6145 see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL-

LK36000. F.I. 6820 see: DM38500 3,1-BENZOXAZINE-2-ONE, 4H-4-DIMETHYL-6-BROMO-

LK36750. FICIN
CAS: 009001336
SYN: DEBRICIN * FICUS PROTEASE * FICUS PROTEINASE * HIGUEROXYL DELABARRE *
TXDS: orl-rat LD50:5000 mg/kg 12VXA5 8,457,68

LK37500. FICORTRIL see: GM89250 CORTISOL

LK38500. FICUS PROTEASE see: LK36750 FICIN

LK40250. FICUS PROTEINASE see: LK36750 FICIN

LK42000. FILARSEN see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

LK43750. FILIMARISIN
CAS: 011006216 MW: 654.93 MOLFM: O11-C35-H58
TXDS: ipr-mus LD50:17 mg/kg 12VXA5 8,458,68

LK45500. FILIPIN see: RN98000 OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE, 4,6,8,10,12,14,16,27-OCTAHYDROXY-3- (1-HYDROXYHEXYL)-17,28-DIMETHYL-

LK47250. FILIPIN III see: RN98000 OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE,4,6,8,10,12,14,16,27-OCTAHYDROXY-3- (1-HYDROXYHEXYL)-17,28-DIMETHYL-

LK49000. FILMERINE see: RA12250 NITROUS ACID, SODIUM SALT

LK49250. FIMALENE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LK49500. FINDOLAR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

LK49700. FINDOLOR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

LK50000. FIO see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

LK50300. FIOCORTRIL see: GM89250 CORTISOL

LK50750. FIREMASTER T23P see: UB03500 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3: 1)

LK52500. FISH BERRY see: TJ91000 PICROTOXIN

LK54250. FISONS NC 918 see: MV92750 HYDRAZINE, N-PHENYL-N'-(3-THIOLANE)-, 1-DIOXIDE, HYDROCHLORIDE

LK56000. FISSUCAIN see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

LK57750. FITIOS B/77 see: TE12250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

LK59500. F KLOT see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE

LK61250. FLECK-FLIP see: KX45500 ETHYLENE, TRICHLORO-

LK63000. FLACEDIL see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LK64750. FLAGECIDIN see: BZ98000 ANISOMYCIN

LK65500. FLAGYL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

LK66500. FLAMYCIN see: QI75250 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

LK68250. FLAVACID
CAS: 001403550
TXDS: ipr-mus LD50:50 mg/kg JANTAJ 6,117,53

LK70000. FLAVASPIDIC ACID see: EU14000 BUTYROPHENONE, 3'-((5-BUTYRYL-2,4-DIHYDROXY-3,3-DIMETHYL-6-OXO-1,4-CYCLOHEXADIEN-1-YL) METHYL)-2',4',6'-TRIHYDROXY-5'-METHYL-

LK71750. FLAVAXIN see: VJ14000 RIBOFLAVINE

LK73500. FLAVEOLIN, HYDROCHLORIDE
CAS: 001391599
TXDS: ivn-mus LD50:20 mg/kg JANTAJ 6,11,53

LK75250. FLAVIN see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

LK77000. FLAVINE see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

LK78750. FLAVITROL see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1: 1)

LK80500. FLAVOLUTAN see: TW01750 PROGESTERONE

LK82250. FLAVOMYCIN
CAS: 001404042
SYN: MYACYNE * MYCIFRADIN * NEOMCIN * NIVEMYCIN *
TXDS: ipr-mus LDLo:116 mg/kg SCIEAS 109,305,49
scu-mus LDLo:265 mg/kg SCIEAS 109,305,49
ivn-mus LDLo:15 mg/kg SCIEAS 109,305,49

LK84000. FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-
CAS: 001165486 MW: 323.42 MOLFM: N-O3-C20-H21
WLN: T66 BO EVJ CR& D I01 J1N1&1
SYN: DIMEFLINE * 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYLFLAVONE * DW 62 * MALIVAN * N-(7-METHOXY-3-METHYL-4-OXO-2-PHENYL-4H-CHROMEN-8-YL)METHYL-N,N-DIMETHYLAMINE * REANIMIL * REC 7/0267 * REMEFLIN *
TXDS: orl-rat LD50:40 mg/kg RPOBAR 1,423,64
ipr-rat LD50: 6 mg/kg TXAPA9 18,185,71
ivn-rat LD50:1800 ug/kg RPOBAR 1,423,64
rec-rat LD50:10 mg/kg RPOBAR 1,423,64
orl-mus LD50: 11.9 mg/kg JPETAB 128,176,60
irp-mus LD50:5 mg/kg JMPCAS 3,471,61
scu-mus LD50:4 mg/kg RPOBAR 1,423,64
ivn-mus LD50:1500 ug/kg RPOBAR 1,423,64
ivn-dog LDLo:1 mg/kg RPOBAR 1,423,64
ivn-cat LDLo:1 mg/kg RPOBAR 1,423,64
ivn-rbt LDLo:2 mg/kg RPOBAR 1,423,64
orl-ham LD50:25 mg/kg RPOBAR 1,423,64
ipr-ham LD50:9 mg/kg RPOBAR 1,423,64
scu-ham LD50:12 mg/kg RPOBAR 1,423,64

LK85750. FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE
CAS: 002740047 MW: 359.88 MOLFM: N-O3-C20-H21 .Cl-H
WLN: T66 BO EVJ CR& D I01 J1N1&1 &GH
SYN: DEMEFLINE * DIMEFLINE HYDROCHLORIDE * DW 62 * 3-METHYL-7-METHOXY-8-(DIMETHYLAMINO-METHYL)-FLAVONE HYDROCHLORIDE * REC 7/0267 * REMEFLIN *
TXDS: orl-mus LD50:12 mg/kg JPETAB 128,176,60
ipr-mus LD50:4.8 mg/kg JPETAB 128,176,60
scu-mus LD50:4 mg/kg JPETAB 128,176,60

LK87500. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-
CAS: 000117395 MW: 302.25 MOLFM: O7-C15-H10
WLN: T66 BO EVJ CR CQ DQ& DQ GQ IQ
SYN: C.I. 75670 * C.I. NATURAL YELLOW 10 * MELETIN * 3,5,7,3',4'-PENTAHYDROXYFLAVONE * QUERCETIN * QUERCETINE * QUERCETOL * QUERCITIN * QUERTINE * SOPHORETIN * 3',4',5,7-TETRAHYDROXYFLAVAN-3-OL * XANTHAURINE *
TXDS: orl-rat LD50:161 mg/kg PSEBAA 77,269,51
orl-mus LD50:159 mg/kg PSEBAA 77,269,51
scu-mus LD50:97 mg/kg PSEBAA 77,269,51

LK89250. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: UZ59500QUERCITRIN

LK91000. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-RHAMNOSIDE see: UZ59500 QUERCITRIN

LK92750. FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(O-RHAMNOSYLGLUCOSIDE) see: VM29750 RUTIN

LK94500. FLAVOSAN see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

LK96250. FLAVOXATE HYDROCHLORIDE see: DJ24500 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

LK98000. FLAVUROL see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

LL01750. FLAXAIN see: VJ14000 RIBOFLAVINE

LL03500. FLAXEDIL see: BS35000 AMMONIUM, (V-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIIODIDE

LL05250. FLAXEDIL see: YE21000 TRIETHYLAMINE, 2,2'''',2''''''-(v-PHENENYLTRIOXY)TRIS-

LL07000. FLECTOL H see: VB49000 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

LL08750. FLECTOL H, POLYMER see: TQ26250 POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE)

LL09000. FLEXAL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

LL09300. FLEXAMINE G see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

LL09600. FLEXARTAL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

LL09800. FLEXARTEL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

LL10000. FLEXICHEM B see: WI47250 STEARIC ACID, SODIUM SALT

LL10200. FLEXIN see: DM45500 BENZOXAZOLE, 2-AMINO-5-CHLORO-

LL10500. FLEXOL DOP see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

LL12250. FLEXOL PLASTICIZER DOP see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL)ESTER

LL14000. FLIT 406 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

LL17500. FLOMINE see: GD68250 CINNAMANALDEHYDE, alpha-PENTYL-

LL19250. FLORAQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

LL21000. FLORES MARTIS see: LJ91000 FERRIC CHLORIDE

LL22750. FLORIDINE see: WB03500 SODIUM FLUORIDE

LL24500. FLOROCID see: WB03500 SODIUM FLUORIDE

LL25200. FLOROPIPAMIDE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

LL25800. FLOROPIPETON see: EU43750 BUTYROPHENONE, 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-

LL26250. FLOROPRYL see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

LL27000. FLOXAMINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

LL28000. FLOXURIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LL29000. FLUANISONE HYDROCHLORIDE see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-, HYDROCHLORIDE

LL29750. FLUE GAS see: FG35000 CARBON MONOXIDE

LL30500. FLUENTIL see: AH28000 ACETIC ACID, DIPHENYL-, 2-FLUOROETHYL ESTER

LL31500. FLUINDAROL see: NK68250 1,3-INDANDIONE, 2-(p-(TRIFLUOROMETHYL)PHENYL)-

LL32200. FLUITRAN see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

LL33250. FLUMAMINE see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

LL33600. FLUMETHIAZIDE see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-,1,1-DIOXIDE

LL33900. FLUMOPERONE HYDROCHLORIDE see: EU31500 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-, HYDROCHLORIDE

LL34300. FLUOMETURON see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

LL34700. FLUON see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

LL35000. FLUOPHOSGENE see: FG61250 CARBONYL FLUORIDE

LL36750. FLUOPHOSPHORIC ACID DI(DIMETHYLAMIDE) see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

LL37200. FLUOPHOSPHORIC ACID, DIETHYL ESTER see: TE56000 PHOSPHOROFLUORIDIC ACID, DIETHYL ESTER

LL37800. FLUOPHOSPHORIC ACID, DIMETHYL ESTER see: TE61250 PHOSPHOROFLUORIDIC ACID, DIMETHYL ESTER

LL38500. FLUORAKIL 100 see: AC12250 ACETAMIDE,2-FLUORO-

LL39200. FLUORAN, 3',6'-DIHYDROXY- see: LM50750 FLUORESCEIN

LL39600. 3,6-FLUORANDIOL see: LM50750 FLUORESCEIN

LL39900. 4-FLUORANILIN (Czech) see: BY15750 ANILINE, 4-FLUORO-

LL40250. FLUORANTHENE
CAS: 000206440 MW: 202.26 MOLFM: C16-H10
WLN: L C6566 1A PJ
SYN: BENZENE, 1,2-(1,8-NAPHTHYLENE)- * BENZO(jk)FLUORENE * IDRYL * 1,2-(1,8-NAPHTHYLENE)BENZENE *
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62
skn-rbt LD50:3180 mg/kg AIHAAP 23,95,62

LL42000. FLUORANTHENE, 2,3-DIMETHYL-
MW: 229.31 MOLFM: C18-H14
SYN: 2,3-DIMETHYLFLUORANTHENE *
TXDS: skn-mus TDLo:40 mg/kg/20D JNCIAM 49,1165,72
TFX:NEO

LL43750. FLUORANTHENE, 7,8-DIMETHYL-
MW: 229.31 MOLFM: C18-H14
SYN: 7,8-DIMETHYLFLUORANTHENE *
TXDS: skn-mus TDLo:40 mg/kg/20D JNCIAM 49,1165,72
TFX:NEO

LL45500. FLUORANTHENE, 2-METHYL-
MW: 216.29 MOLFM: C17-H12
SYN: 2-METHYLFLUORANTHENE *
TXDS: skn-mus TDLo:624 mg/kg/52W JNCIAM 49,1165,72
TFX:CAR

LL47250. FLUORANTHENE, 3-METHYL-
MW: 216.29 MOLFM: C17-H12
SYN: 3-METHYLFLUORANTHENE *
TXDS: skn-mus TDLo:40 mg/kg/20D JNCIAM 49,1165,72
TFX:NEO

LL49000. FLUORAQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

LL50750. FLUOREN-2-AMINE
CAS: 000153786 MW: 181.14 MOLFM: N-C13-H11
WLN: L B666J HHJ EZ
SYN: 2-AMINOFLUORENE * 2-FLUORENAMINE * 2-FLUORENEAMINE * FLUORENE, 2-AMINO- *
TXDS: orl-rat TDLo:3000 mg/kg/23WC CNREA8 7,730,47
TFX:CAR
orl-rat TDLo:4130 mg/kg/516DC CNREA8 7,453,47
TFX:CAR
skn-rat TDLo:1080 mg/kg/30WI CNREA8 26,1880,66
TFX:CAR
orl-mus TDLo:30 mg/kg/43WC CNREA8 7,453,47
TFX:CAR
orl-mus TDLo:183 gm/kg/1YC CNREA8 7,453,47
TFX:CAR
skn-mus TDLo:11 gm/kg/34W BJCAAI 14,195,60
TFX:CAR

LL52500. FLUOREN-2-AMINE, N,N-DIMETHYL-
MW: 209.31 MOLFM: N-C15-H15
WLN: L B656 HHJ EN1&1
SYN: N,N-DIMETHYL-2-AMINOFLUORENE *
TXDS: orl-rat TDLo:10 mg/kg/76W TFX:CAR JBCHA3 221,845,56

LL54250. FLUOREN-2-AMINE, 1-METHOXY-, HYDROCHLORIDE
CAS: 006893249 MW: 184.28 MOLFM: N-O-C14-H13 .Cl-H
WLN: L B656 HHJ EZ FO1 &GH
SYN: 1-METHOXYFLUOREN-2-AMINE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:3300 mg/kg/24WC CNREA8 28,234,68
TFX:CAR

LL56000. FLUOREN-2-AMINE, N-METHYL-
MW: 237.18 MOLFM: N-O-C16-H15
SYN: N-MONOMETHYL-2-AMINOFLUORENE *
TXDS: orl-rat TDLo:1575 mg/kg TFX:CAR BJCAAI 6,89,52

LL57750. FLUORENE, 2-AMINO- see: LL50750 FLUOREN-2-AMINE

LL59500. FLUORENE-2,7-DIAMINE
CAS: 000525644 MW: 195.26 MOLFM: N2 C13 H11
WLN: L B656 HHJ EZ KZL B656 HHJ EZ KZ
SYN: 2,7-DIAMINOFLUORENE * 2,7-FLUORENEDIAMINE * 2,7-FLUOROENEDIAMINE *
TXDS: orl-rat LDLo:1000 mg/kg CNREA8 26,619,66
orl-rat TDLo:4000 mg/kg/4WI CNREA8 28,924,68
TFX:CAR

LL61250. FLUORENE-2,7-DIAMINE, HYDROCHLORIDE
CAS: 005178563 MW: 268.18 MOLFM: N2-C13-H11 .2Cl-H
WLN: L B656 HHJ EZ KZ &GH
SYN: 2,7-DIAMINOFLUOREN HYDROCHLORID (Czech) * 2,7-DIAMINOFLUORENE HYDROCHLORIDE * 2,7-FLUORENEDIAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:1075 mg/kg 28ZPAK -,71,72-

LL63000. 2-FLUORENAMINE see: LL50750 FLUOREN-2-AMINE

LL64750. FLUOREN-2-AMINE, 1,3,7-TRIBROMO-
MW: 417.95 MOLFM: N-Br3-C13-H8
SYN: 1,3,7-TRIBROMO-2-FLUORENAMINE *
TXDS: orl-rat TDLo:36 mg/kg/30DI TFX:NEO CNREA8 28,924,68

LL66500. FLUORENE-2
TXDS: orl-rat TDLo:15 gm/kg/78WC JNCIAM 24,149,60
TFX:CAR

LL68250. 2-FLUORENEAMINE see: LL50750 FLUOREN-2-AMINE

LL70000. 2,7-FLUORENEDIAMINE see: LL59500 FLUORENE-2,7-DIAMINE

LL71000. 2,7-FLUORENEDIAMINE HYDROCHLORIDE see: LL61250 FLUORENE-2,7-DIAMINE, HYDROCHLORIDE

LL71750. FLUORENE, 2,7-DINITRO-
CAS: 005405538 MW: 256.23 MOLFM: N2-O4-C13-H8
WLN: L B656 HHJ ENW KNW
SYN: 2,7-DINITROFLUORENE *
TXDS: orl-rat TDLo:2700 mg/kg/17WC CNREA8 22,1002,62
TFX:CAR

LL73500. 9,9'-FLUORENEDIPROPIONIC ACID
TXDS: orl-rat LD50:2140 mg/kg IHFCAY 6,-,67

LL75250. FLUORENE-9,9-DIPROPIONITRILE
TXDS: orl-rat LD50:2180 mg/kg IHFCAY 6,-,67

LL78750. 9,9'-FLUORENEDIPROPYLAMINE
TXDS: orl-rat LD50:620 mg/kg IHFCAY 6,-,67

LL80500. FLUORENE, 2-NITRO- see: LL82250 9H-FLUORENE, 2-NITRO-

LL82250. 9H-FLUORENE, 2-NITRO-
CAS: 000607578 MW: 211.23 MOLFM: N-O2-C13-H9
WLN: L B656 HHJ ENW
SYN: FLUORENE, 2-NITRO- * 2-NITROFLUORENE *
TXDS: orl-rat TDLo:3000 mg/kg TFX:CAR CNREA8 7,730,47
skn-rat TDLo:276 mg/kg/38WI JNCIAM 10,1201,50
TFX:NEO

LL84000. FLUORENE, 2-NITROSO-
CAS: 007292526 MW: 195.23 MOLFM: N-O-C13-H9
WLN: L B656 HHJ ENO
SYN: 2-NITROSOFLUORENE *
TXDS: ipr-rat TDLo:276 mg/kg/4W TFX:CAR CNREA8 30,1485,70
scu-rat TDLo:1600 mg/kg/8WI PSEBAA 120,538,65
TFX:CAR

LL85750. 9-FLUORENONE see: LL89250 9H-FLUOREN-9-ONE

LL87500. FLUOREN-9-ONE see: LL89250 9H-FLUOREN-9-ONE

LL89250. 9H-FLUOREN-9-ONE
CAS: 000486259 MW: 180.21 MOLFM: O-C13-H8
WLN: L B656 HVJ
SYN: FLUOREN-9-ONE * 9-FLUORENONE *
TXDS: scu-rat TDLo:400 mg/kg/26W CNREA8 7,453,47
TFX:NEO

LL91000. FLUOREN-9-ONE, 2,4,7-TRINITRO-
CAS: 000129793 MW: 315.21 MOLFM: N3-O7-C13-H5
WLN: L B656 HVJ CNW ENW KNW
SYN: 2,4,7-TRINITROFLUOREN-9-ONE *
TXDS: orl-rat TDLo:1000 mg/kg TFX:NEO SCIEAS 137,257,62

LL92750. FLUORENO(9,1-gh)QUINOLINE
CAS: 000206008 MW: 253.31 MOLFM: N-C19-H11
WLN: T C65 K666 IA T ONJ
SYN: PYRIDO(3',2':3,4)FLUORANTHENE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 258,3387,64
TFX:NEO

LL94500. N-1-FLUORENYLACETAMIDE see: AB92750 ACETAMIDE, N-FLUOREN-1-YL-

LL96250. N-2-FLUORENYLACETAMIDE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

LL98000. N-FLUOREN-2-YLACETAMIDE see: AB94500 ACETAMIDE, N-FLUOREN-2-YL

LM01750. N-3-FLUORENYLACETAMIDE see: AB98000 ACETAMIDE, N-FLUOREN-3-YL-

LM03500. N-FLUOREN-1-YLACETOHYDROXAMIC ACID see: AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

LM05250. N-FLUOREN-3-YLACETOHYDROXAMIC ACID see: AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

LM07000. N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

LM08750. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, COPPER(20) COMPLEX see: AK91000 ACETOHYDROXAMIC ACID,N-FLUOREN-2-YL-, COPPER(20) COMPLEX

LM10500. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, IRON(30) COMPLEX see: AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(30) COMPLEX

LM12250. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, MANGANESE(20) COMPLEX see: AK96250 ACETOHYDROXAMICACID, N-FLUOREN-2-YL-, MANGANESE(20) COMPLEX

LM14000. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, NICKEL(20) COMPLEX see: AK98000 ACETOHYDROXAMIC ACID,N-FLUOREN-2-YL-, NICKEL(20) COMPLEX

LM15750. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, POTASSIUM SALT see: AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

LM17500. N-FLUOREN-2-YLACETOHYDROXAMIC ACID, ZINC COMPLEX see: AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

LM19250. N-FLUOREN-1-YLBENZOHYDROXAMIC ACID see: DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

LM21000. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID see: DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

LM22750. N-FLUOREN-2-YLBENZOHYDROXAMIC ACID, ACETATE see: DG05250 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ACETATE

LM24500. N,N'-FLUOREN-2,7-YLBISACETAMIDE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

LM26250. N-FLUOREN-2-YLDIACETAMIDE see: AC03500 ACETAMIDE, N-FLUOREN-2-YLDI-

LM29750. N,N'-FLUOREN-2,5-YLENEBISACETAMIDE see: AC05250 ACETAMIDE, N,N'-FLUOREN-2,5-YLENEBIS-

LM31500. N,N'-FLUOREN-2,7-YLENEBISACETAMIDE see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

LM33250. N,N'-(FLUOREN-2,7-YLENE)BIS(ACETYLAMINE) see: AB91000 ACETAMIDE, N,N'-9H-FLUORENE-2,7-DIYLBIS-

LM35000. N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUOROACETAMIDE) see: AC08750 ACETAMIDE, N,N'-FLUOREN-2,7-YLENEBIS(TRIFLUORO-

LM36750. N-FLUOREN-2-YLFORMAMIDE see: LQ29750 FORMAMIDE, N-FLUOREN-2-YL-

LM38500. N-FLUOREN-2-YLHYDROXYLAMINE
CAS: 000053941 MW: 197.25 MOLFM: N-O-C13-H11
WLN: L B656 HHJ EMQ
SYN: N-HYDROXY-2-AMINOFLUORENE * 2-FLUOENYLHYDROXYLAMINE *
TXDS: ipr-gpg TDLo:270 mg/kg/18WI CNREA8 24,2018,64
TFX:NEO

LM40250. 2-FLUOENYLHYDROXYLAMINE see: LM38500 N-FLUOREN-2-YLHYDROXYLAMINE

LM42000. N-FLUOREN-2-YLHYDROXYLAMINE O-GLUCURONIDE
SYN: N-2-FLUORENYLHYDROXYLAMINE O-GLUCURONIDE *
TXDS: scu-rat TDLo:900 mg/kg/9WI CNREA8 31,1645,71
TFX:NEO

LM45500. N-(2-FLUORENYL)PHTHALAMIC ACID see: TH71750 PHTHALAMIC ACID, N-FLUOREN-2-YL-

LM47250. N-2-FLUORENYL-SUCCINAMIC ACID
MW: 281.33 MOLFM: N-O3-C17-H15
WLN: L B656 HHJ EMV2VQ
TXDS: orl-rat TDLo:6200 mg/kg/65WC JNCIAM 24,149,60
TFX:CAR

LM49000. N-(2-FLUORENYL)-2,2,2-TRIFLUOROACETAMIDE see: AC10500ACETAMIDE, N-FLUOREN-2-YL-2,2,2-TRIFLUORO-

LM50750. FLUORESCEIN
CAS: 000518456 MW: 332.32 MOLFM: O5-C20-H12
WLN: T C666 BO EVJ TR BVQ& MQ
SYN: BENZOIC ACID, o-(6-HYDROXY-3-OXO-3H-XANTHEN-9-YL)- * 9-(o-CARBOXYPHENYL)-6-HYDROXY-3-ISOXANTHENONE * C.I. 45350 * C.I. 45350A * C.I. ACID YELLOW 73 * C.I. 45350 (FREE ACID) * D0C YELLOW NO. 7 * 3',6'-DIHYDROXYFLUORAN * DIHYDROXYFLUORANE * FLUORAN, 3',6'-DIHYDROXY- * 3,6-FLUORANDIOL * FLUORESCEINE * HIDACID FLUORESCEIN * RESORCINOLPHTHALEIN * SOAP YELLOW F * 3H-XANTHEN-3-ONE, 9-(o-CARBOXYPHENYL)-6-HYDROXY- * 11712 YELLOW *
TXDS: orl-rbt LDLo:2500 mg/kg 12VXAS 8,463,68

LM52500. FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT
CAS: 000129168 MW: 758.61 MOLFM: 06-Br2-Hg-C20-H16 .2Na
WLN: T C666 BO EVJ FE IR BVQ& LE MQ N-HG-Q &-NA- 2
SYN: ASCEPTICHROME * ASEPTICHROME * CHROMARGYRE * 2,7-DIBROMO-4-HYDROXYMERCURIFLUORESCEINE DISODIUM SALT * DISODIUM 2,7-DIBROM-4-HYDROXY-MERCURI-FLUORESCEIN * DISODIUM 2',7'-DIBROMO-4'-(HYDROXYMERCURY)FLUORESCEIN * DOMF * FLAVUROL * FLUOROCHROME * GALLOCHROME * GYNOCHROME * MERBROMIN * MERCURANINE * MERCUROCHROME * MERCUROCHROME-220 SOLUBLE * MERCUROCOL * MERCUROME * MERCUROPHAGE * PLANOCHROME *
TXDS: ivn-rbt LDLo:15 mg/kg JPETAB 35,343,29

LM54250. FLUORESCEIN, DISODIUM SALT
CAS: 000518478 MW: 298.30 MOLFM: O5-C20-H12 .2Na
WLN: T C666 BO EVJ TR BVQ& MO &-NA- 2
SYN: AIZEN URANINE * CALCOCID URANINE B4315 * 9-o-CARBOXYPHENYL-6-HYDROXY-3-ISOXANTHONE, DISODIUM SALT * CERTIQUAL FLUORESCEINE * C.I. ACID YELLOW 73 * C.I. 45350 DISODIUM SALT * C.I. 45350 SODIUM SALT * D AND C YELLOW No. 8 * FLUORESCEIN SODIUM * FLUORESCEIN SODIUM B.P * FURANIUM * HIDACID URANINE * RESORCINOL PHTHALEIN SODIUM * SODIUM FLUORESCEIN * SODIUM FLUORESCEINATE * SOLUBLE FLUORESCEIN * SOLUBLE FLUORESCEINE * URANIN * URANINE * URANINE O * URANINE A EXTRA * URANINE SS * URANINE USP XII * URANINE WSS * 11824 YELLOW * 12417 YELLOW *
TXDS: scu-rat TDLo:12 gm/kg/WC TFX:NEO GANNA2 47,597,56
ipr-rat LD50:1700 mg/kg TXAPA9 24,37,73
ipr-mus LD50:1300 mg/kg TXAPA9 24,37,73

LM55000. FLUORESCEINE see: LM50750 FLUORESCEIN

LM56000. FLUORESCEIN SODIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

LM57750. FLUORESCEIN SODIUM B.P see: LM54250 FLUORESCEIN, DISODIUM SALT

LM59500. FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT
CAS: 000568638 MW: 879.92 MOLFM: O5-I4-C20-H8 .2Na
WLN: T C666 BO EVJ DI FI IR BVO& LI MO NI &-NA 2
SYN: AIZEN ERYTHROSINE * CALCOCID ERYTHROSINE N * CANACERT ERYTHROSINE BS * 9-(o-CARBOXYPHENYL)-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE * 9-o-CARBOXYPHENYL-6-HYDROXY-2,4,5,7-TETRAIODO-3-ISOXANTHONE * C.I. 45430 * C.I. ACID RED 51 * C.I. FOOD RED 14 * CILEFA PINK B * DOC RED NO.3 * DOLKWAL ERYTHROSINE * DYE FD and C RED NO. 3 * EDICOL SUPRA ERYTHROSINE A * ERYTHROSIN B * ERYTHROSINE * ERYTHROSINE B * ERYTHROSINE 3B * ERYTHROSINE B (BIOLOGICAL STAIN) * ERYTHROSINE B-FO (BIOLOGICAL STAIN) * ERYTHROSINE BLUISH * ERYTHROSINE BLUISH (BIOLOGICAL STAIN) * ERYTHROSINE BS * ERYTHROSINE EXTRA BLUISH * ERYTHROSINE EXTRA CONC. A EXPORT * ERYTHROSINE EXTRA PURE A * ERYTHROSINE (INDICATOR) * ERYTHROSINE K-FO (BIOLOGICAL STAIN) * ERYTHROSINE LAKE * ERYTHROSINE TB * ERYTHROSINE TB EXTRA * FD and C RED 3 * FD AND C RED NO. 3 * HEXACERT RED NO. 3 * HEXACOL ERYTHROSINE BS * IODEOSINE POTASSIUM SALT * MAPLE ERYTHROSINE * NEW PINK BLUISH GEIGY * 1427 RED * 1671 RED * TETRAIODOFLUORESCEIN SODIUM SALT * USACERT RED NO. 3 *
TXDS: ipr-rat LD50:300 mg/kg 12VXA5 8,421,68

LM61250. FLUORESONE see: WR64750 SULFONE, ETHYL p-FLUOROPHENYL

LM62000. 1-p-FLUORFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY08750 TRIAZENE, 3,3-DIMETHYL-1-p-FLUORFENYL-

LM63000. FLUORIDE, SODIUM see: WB03500 SODIUM FLUORIDE

LM64000. FLUORID SODNY (Czech) see: WB03500 SODIUM FLUORIDE

LM64200. FLUOROACETIC ACID see: AH59500 ACETIC ACID, FLUORO

LM64750. FLUORINE
CAS: 007782414 MW: 38.00 MOLFM: F2
WLN: F2
TXDS: ihl-hmn TCLo:25 ppm/5M TFX:EYE AIHAAP 29,11,68
ihl-rat LC50:185 ppm/1H AIHAAP 29,11,68
ihl-mus LC50:150 ppm/1H AIHAAP 29,11,68
ihl-rbt LC50:270 ppm/30M AIHAAP 29,11,68
ihl-gpg LC50:170 ppm/1H AIHAAP 29,11,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 ppm FEREAC 37,22139,72

LM66500. FLUORINE MONOXIDE see: RS21000 OXYGEN DIFLUORIDE,

LM68250. FLUORINE OXIDE see: RS21000 OXYGEN DIFLUORIDE,

LM70000. FLUOROACETAMIDE see: AC12250 ACETAMIDE,2-FLUORO-

LM71750. 2-FLUOROACETAMIDE see: AC12250 ACETAMIDE,2-FLUORO-

LM73500. FLUOROACETANILIDE see: AE29750 ACETANILIDE,2-FLUORO

LM75250. 2-FLUOROACETIC ACID see: AH61250 ACETIC ACID, 2-FLUORO-

LM77000. FLUOROACETIC ACID, METHYL ESTER see: AH84000 ACETIC ACID, FLUORO-, METHYL ESTER

LM78750. FLUOROACETIC ACID, SODIUM SALT see: AH91000 ACETIC ACID, FLUORO-, SODIUM SALT

LM80500. FLUOROACETONITRILE see: AM01750 ACETONITRILE, FLUORO-

LM81300. FLUOROACETPHENYLHYDRAZIDE see: AH87500 ACETIC ACID, FLUORO-, 2-PHENYLHYDRAZIDE

LM82250. 3-FLUORO-4-ACETYLAMINOBIPHENYL see: AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

LM84000. 3'-FLUORO-4-ACETYLAMINOBIPHENYL see: AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

LM85750. 1-FLUORO-2-ACETYLAMINOFLUORENE see: AC14000 ACETAMIDE, 1-FLUORO-N-(FLUOREN-2-YL)-

LM87500. 3-FLUORO-2-ACETYLAMINOFLUORENE see: AC15750 ACETAMIDE, 3-FLUORO-N-(FLUOREN-2-YL)-

LM89250. 4-FLUORO-2-ACETYLAMINOFLUORENE see: AC17500 ACETAMIDE, 4-FLUORO-N-(FLUOREN-2-YL)-

LM91000. 5-FLUORO-2-ACETYLAMINOFLUORENE see: AC19250 ACETAMIDE, 5-FLUORO-N-(FLUOREN-2-YL)-

LM92750. 6-FLUORO-2-ACETYLAMINOFLUORENE see: AC21000 ACETAMIDE, 6-FLUORO-N-(FLUOREN-2-YL)-

LM94500. 7-FLUORO-2-ACETYLAMINOFLUORENE see: AC22750 ACETAMIDE, 7-FLUORO-N-(FLUOREN-2-YL)-

LM96250. 8-FLUORO-2-ACETYLAMINOFLUORENE see: AC24500 ACETAMIDE, 8-FLUORO-N-(FLUOREN-2-YL)-

LM98000. FLUOROAKIL 100 see: AC12250 ACETAMIDE,2-FLUORO-

LN01750. 4'-FLUORO-4-AMINODIPHENYL see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

LN03500. 5-FLUOROAMYL THIOCYANATE see: XL03500 THIOCYANIC ACID, 5-FLUOROAMYL ESTER

LN05250. 4-FLUOROBENZ(a)ANTHRACENE see: CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

LN07000. 4'-FLUORO-1,2-BENZANTHRACENE see: CW64750 BENZ(a)ANTHRACENE, 4-FLUORO-

LN08000. 1'-(3-(p-FLUOROBENZOYL)PROPYL)(1,4'-BIPIPERIDINE 1-4'-CARBOXAMIDE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

LN08750. 1-(3-p-FLUOROBENZOYLPROPYL)-4-p-CHLOROPHENYL-4-HYDROXYPIPERIDINE see: EU15750BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

LN09000. 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE see: XX892501,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-

LN09600. 1-(3-(4-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL N-ISOPROPYLCARBAMATE see: FB32350CARBAMIC ACID, ISOPROPYL-, 1-((p-FLUOROBENZOYL)PROPYL)PIPERID-4-YL ESTER

LN10000. 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE see: **DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-**

LN10500. 4'-FLUORO-4-BIPHENYLAMINE see: DU96250 4-BIPHENYLAMINE, 4'-FLUORO-

LN12250. FLUOROBISISOPROPYLAMINOPHOSPHINE OXIDE see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

LN14000. 6-FLUORO-7-BROMOMETHYLBENZ(a)ANTHRACENE see: CW66500 BENZ(a)ANTHRACENE, 6-FLUORO-7-BROMOMETHYL-

LN15750. 3-FLUORO-5-BROMOTYROSINE
TXDS: scu-mus LDLo:78 mg/kg APEPA2 206,75,49

LN17500. 4-FLUOROBUTANAL see: ES29750 BUTYRALDEHYDE, 4-FLUORO-

LN19250. 4-FLUOROBUTANOL see: EL40250 1-BUTANOL, 4-FLUORO-

LN21000. 4-FLUOROBUTYL THIOCYANATE see: XL05250 THIOCYANIC ACID, 4-FLUOROBUTYL ESTER

LN22750. 4-FLUOROBUTYL THIOLACETATE see: EK64750 BUTANETHIOL, 4-FLUORO-, ACETATE

LN24500. 4-FLUOROBUTYRONITRILE see: EU01750 BUTYRONITRILE, 4-FLUORO-

LN25200. FLUOROBUTYROPHENONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

LN26250. FLUOROCHROME see: LM52500 FLUORESCEIN, 2',7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

LN28000. I-FLUOROCTANE
TXDS: ipr-mus LD50: 2.7 mg/kg BFRAAV 44,20,64

LN29750. 10-FLUORODECANAL see: HD63000 DECANAL, 10-FLUORO-

LN31500. 10-FLUORODECANOL see: HE07000 DECANOL, 10-FLUORO-

LN33250. 1-FLUORODECANE see: HD85750 DECANE, 1-FLUORO-

LN35000. 5-FLUORO-2'-DEOXYCYTIDINE see: HA38500 CYTIDINE, 2'-DEOXY-5-FLUORO-

LN36750. FLUORODEOXYURIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LN38500. 5-FLUORODEOXYURIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LN40250. 5-FLUORO-2-DEOXYURIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LN42000. 5-FLUORO-2'-DEOXYURIDINE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LN43750. 4-FLUORO-1,2:5,6-DIBENZANTHRACENE see: HN49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

LN45500. 6-FLUORODIBENZ(a,h)ANTHRACENE see: HN49000 DIBENZ(a,h)ANTHRACENE, 6-FLUORO-

LN46200. FLUORODICHLOROMETHANE see: PA84000 METHANE, DICHLOROFLUORO-

LN47250. FLUORODIISOPROPYL PHOSPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

LN49000. 2-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX57750 ANILINEN,N-DIMETHYL-2-FLUORO-4-PHENYLAZO-

LN50750. 2'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX56000 ANILINE,N,N-DIMETHYL-p-(2-FLUOROPHENYLAZO)-

LN52500. 3'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX59500 ANILINE, N,N-DIMETHYL-p-(3-FLUORO-PHENYLAZO)-

LN54250. 4'-FLUORO-N,N-DIMETHYL-4-AMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

LN56000. 4'-FLUORO-p-DIMETHYLAMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

LN57750. 4'-FLUORO-4-DIMETHYLAMINOAZOBENZENE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

LN59500. 2'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

LN61250. 4'-FLUORO-4-DIMETHYLAMINOSTILBENE see: WJ45500 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-

LN63000. 3-FLOURO-2,10-DIMETHYL-5,6-BENZACRIDINE
MW: 275.34 MOLFM: N-F-C19-H14
WLN: T D6 B666 JNJ C FF G
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO AICCA6 11,736,55

LN64750. 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE see: XU70000 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

LN66500. 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE see: WJ43750 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-

LN68250. 1,2,4-FLURODINITROBENZENE see: DA08750 BENZENE, 1-FLURO-2,4-DINITRO-

LN70000. I-FLUORODODECANE
TXDS: ipr-mus LD50: 2.5 mg/kg BFRAAV 44,20,64

LN71750. 12-FLUORODODECANOIC ACID see: JR35000 DODECANOIC ACID, 12-FLUORO-

LN73500. 12-FLUORODODECANOL see: JR42000 DODECANOL, 12-FLUORO-

LN75250. 12-FLUORODODECANONITRILE see: JR43750 DODECANONITRILE, 12-FLUORO-

LN77000. 2,7-FLUOROENEDIAMINE see: LL59500 FLUORENE-2,7-DIAMINE

LN78750. FLUOROETHANOIC ACID see: AH59500 ACETIC ACID, FLUORO

LN80500. FLUOROETHANOL see: KL14000 ETHANOL, FLUORO-

LN81200. FLUOROETHYL see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

LN81500. 2-FLUOROETHYL (4-BIPHENYLYL)ACETATE see: AH28000 ACETIC ACID, DIPHENYL-, 2-FLUOROETHYLESTER

LN81800. FLUOROETHYL O,O-DIETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE see: AI80500 ACETIC ACID,MERCAPTOPHENYL-, 2-FLUOROETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

LN82250. 2-FLUOROETHYL FLUOROACETATE see: AH75250 ACETIC ACID, FLUORO-, (2-FLUOROETHYL) ESTER

LN82700. beta-FLUOROETHYLIC ESTER of XENYLACETIC ACID see: AH28000 ACETIC ACID, DIPHENYL-, 2-FLUOROETHYL ESTER

LN83200. 2-FLUOROETHYL MERCAPTOPHENYLACETATE, O,O-DIETHYL PHOSPHORODITHIOATE see: AI80500 ACETICACID, MERCAPTOPHENYL-, 2-FLUOROETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

LN84000. beta-FLUOROETHYL, N-(alpha-NAPHTHYL)CARBAMATE see: FC91000 CARBAMIC ACID,N-(alpha-NAPHTHYL)-, beta-FLUOROETHYL ESTER

LN85750. 2-FLUOROETHYL THIOCYANATE see: XL07000 THIOCYANIC ACID, 2-FLUOROETHYL ESTER

LN87500. 2-FLUOROETHYL THIOLACETATE see: KJ17500 ETHANETHIOL, 2-FLUORO-, ACETATE

LN88200. FLUOROFEX see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

LN89250. N-(1-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC14000 ACETAMIDE, N-(1-FLUOROFLUOREN-2-YL)-

LN91000. N-(3-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC15750 ACETAMIDE, N-(3-FLUOROFLUOREN-2-YL)-

LN92750. N-(4-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC17500 ACETAMIDE, N-(4-FLUOROFLUOREN-2-YL)-

LN94500. N-(5-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC19250 ACETAMIDE, N-(5-FLUOROFLUOREN-2-YL)-

LN96250. N-(6-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC21000 ACETAMIDE, N-(6-FLUOROFLUOREN-2-YL)-

LN98000. N-(8-FLUOROFLUOREN-2-YL)ACETAMIDE see: AC24500 ACETAMIDE, N-(8-FLUOROFLUOREN-2-YL)-

LO01750. 7-FLUORO-N-(FLUOREN-2-YL)ACETOHYDROXAMIC ACID see: AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

LO03500. 1-FLUOROHEPTANE see: MJ07000 HEPTANE, 1-FLUORO-

LO05250. 7-FLUOROHEPTANOIC ACID see: MJ22750 HEPTANOIC ACID, 7-FLUORO-

LO07000. 7-FLUOROHEPTANOL see: MJ45500 HEPTANOL, 7-FLUORO-

LO08750. 6-FLUOROHEXANAL see: MN77000 HEXANAL, 6-FLUORO-

LO10500. 7-FLUOROHEPTANONITRILE see: MJ78750 HEPTANONITRILE, 7-FLUORO-

LO12250. FLUOROHEXANE see: MO36750 HEXANE, 1-FLUORO-

LO14000. 6-FLUOROHEXANOIC ACID see: MO80500 HEXANOIC ACID, 6-FLUORO-

LO15750. 6-FLUOROHEXANOL see: MP08750 HEXANOL, 6-FLUORO-

LO17500. 6-FLUOROHEXANONITRILE see: MP43750 HEXANONITRILE, 6-FLUORO-

LO19250. 6-FLUOROHEXYL MERCAPTAN see: OU26250 MERCAPTAN, 6-FLUOROHEXYL-

LO21000. 6-FLUOROHEXYL THIOCYANATE see: XL08750 THIOCYANIC ACID, 6-FLUOROHEXYL ESTER

LO22750. I-(3-FLUORO-4-HYDROXY) PHENYL-I-METHYL-2-METHYLAMINO-ETHANE
TXDS: scu-mus LDLo:550 mg/kg APEPA2 206,75,49

LO24500. 3-FLUORO-4-HYDROXYPHENYLACETIC ACID see: AH77000 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

LO26250. 9-alpha-FLUORO-16-alpha-HYDROXYPREDNISOLONE see: TU38500 PREGNA-1,4-DIENE-3,20-DIONE,9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

LO27000. 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)BUTYROPHENONE, HYDROCHLORIDE see: EU29750BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)-, HYDROCHLORIDE

LO28000. 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)BUTYROPHENONE see: **EU35000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-**

LO28600. 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)BUTYROPHENONE HYDROCHLORIDE see: EU38500BUTYROPHENONE, 4'-FLUORO-4-(3-(2-METHOXYPHENOXY)-1-PYRROLIDINYL)-, HYDROCHLORIDE

LO29200. 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)BUTYROPHENONE see: EU36750 BUTYROPHENONE,4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-, HYDROCHLORIDE

LO29750. 1-FLUORO-10-METHYL-7,8-BENZACRIDINE
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

LO31500. 3-FLUORO-10-METHYL-5,6-BENZACRIDINE
WLN: T D6 B666 JNJ C FF
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

LO33250. 3-FLUORO-10-METHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ GF J
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 11,736,55

LO35000. 3-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

LO36750. 6-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

LO38500. 9-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

LO40250. 10-FLUORO-7-METHYLBENZ(a)ANTHRACENE see: CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

LO42000. 3'-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW68250 BENZ(a)ANTHRACENE, 3-FLUORO-7-METHYL-

LO43750. 4-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW71750 BENZ(a)ANTHRACENE, 6-FLUORO-7-METHYL-

LO45500. 7-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW75250 BENZ(a)ANTHRACENE, 10-FLUORO-7-METHYL-

LO47250. 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE see: XU70000 m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-

LO48000. 4'-FLUORO-4-(4-METHYLPIPERIDINO)BUTYROPHENONE see: EU40250 BUTYROPHENONE, 4'-FLUORO-4-(4-METHYLPIPERIDINO)-, *HYDROCHLORIDE*

LO49000. 6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE 21-ACETATE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

LO50750. 6-FLUORO-10-METHYL-1,2-BENZANTHRACENE see: CW73500 BENZ(a)ANTHRACENE, 9-FLUORO-7-METHYL-

LO52500. 4-FLUORO-1-NITROBUTANE see: EK40250 BUTANE, 4-FLUORO-1-NITRO-

LO54250. 6-FLUORO-1-NITROHEXANE see: MO38500 HEXANE, 6-FLUORO-1-NITRO-

LO56000. 5-FLUORO-1-NITROPENTANE see: SA29750 PENTANE, 5-FLUORO-1-NITRO-

LO57750. 3-FLUORO-1-NITROPROPANE see: TZ38500 PROPANE, 3-FLUORO-1-NITRO-

LO59500. 3-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB84000 QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE

LO61250. 8-FLUORO-4-NITROQUINOLINE 1-OXIDE see: VB85750 QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE

LO63000. 4'-FLUORO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

LO64750. 9-FLUORONONANAL see: RA57750 NONANAL, 9-FLUORO-

LO66500. 9-FLUORONONANOL see: RA78750 NONANOL, 9-FLUORO-

LO68250. I-FLUORONONANE
TXDS: ipr-mus LD50: 21.7 mg/kg BFRAAV 44,20,64

LO70000. 18-FLUOROOCTADECANOIC ACID see: RG17500 OCTADECANOIC ACID, 18-FLUORO-

LO71750. 18-FLUOROOCTADECANOL see: RG21000 OCTADECANOL, 18-FLUORO-

LO73500. 8-FLUOROOCTANOIC ACID see: RH07000 OCTANOIC ACID, 8-FLUORO-

LO75250. 8-FLUOROOCTANAL see: RG78750 OCTANAL, 8-FLUORO-

LO77000. 8-FLUOROOCTANOL see: RH10500 OCTANOL, 8-FLUORO-

LO78750. 8-FLUOROOCTYL ACETATE see: RH12250 OCTANOL, 8-FLUORO-, ACETATE

LO80500. 5-FLUOROPENTANAL see: YV40250 VALERALDEHYDE, 5-FLUORO-

LO81200. FLUOROPHENOTHIAZINE DIHYDROCHLORIDE see: KM54250 ETHANOL, 2-(2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHOXY)- DIHYDROCHLORIDE

LO81700. 8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4.5)DECANE4-ONE HYDROCHLORIDE see: **XX91000 1,3,8-TRIAZASPIRO(4.5)DECAN4-ONE, 8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-,HYDROCHLORIDE**

LO82250. 4'-(m-FLUOROPHENYL)ACETANILIDE see: AE36750 ACETANILIDE, 4'-(m-FLUOROPHENYL)-

LO84000. 2'-FLUORO-4'-PHENYLACETANILIDE see: AE35000 ACETANILIDE, 2'-FLUORO-4'-PHENYL-

LO85750. p-((p-FLUOROPHENYL)AZO)-N,N-DIMETHYLANILINE see: CY07000 BENZENAMINE, 4-((4-FLUOROPHENYL)AZO)-N,N-DIMETHYL-

LO87500. p-FLUOROPHENYL ETHYL SULFONE see: WR64750 SULFONE, ETHYL p-FLUOROPHENYL

LO88200. (D-)-alpha-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-1-PIPERAZINEBUTANOL see: TK96250 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-, (D)-

LO88800. dl-1-(4-FLUOROPHENYL)-4-(1-(4-(2-METHOXY-PHENYL))-PIPERAZINYL)BUTANOL see: TK96250 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-, (D)-

LO89250. 1-(1-(4-(p-FLUOROPHENYL)-4-OXOBUTYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-2-BENZIMIDAZOLINONE
CAS: 000548732 MW: 379.47 MOLFM: N3-O2-F-C22-H22
WLN: T56 BMVNJ D- DT6N CUTJ A3VR DF
SYN: DROPERIDOL *
TXDS: orl-rat LD50:170 mg/kg TXAPA9 18,185,71
ivn-rat LDLo: 106 mg/kg TXAPA9 6,37,64

LO89600. 8-(4-(p-FLUOROPHENYL)-3-PHENTENYL)-1-PHENYL-1,3,8-TRIAZASPIRO (4,5) DECAN-4-ONE see: **XX92750 1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE, 8-(4-(p-FLUOROPHENYL)-3-PENTENYL)**

LO90000. 4'-FLUORO-4-(1-(4-PHENYL)PIPERAZINO)BUTYROPHENONE see: EU42000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-

LO91000. FLUOROPHOSGENE see: FG61250 CARBONYL FLUORIDE

LO91400. 4'-FLUORO-4-(4-N-PIPERIDINO-4-CARBAMIDOPIPERIDINO)BUTYROPHENONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

LO91800. p-FLUORO-gamma-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)BUTYROPHEN ONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

LO92200. 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)BUTYROPHENONE see: EU43750 BUTYROPHENONE,4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-

LO92750. FLUOROPLAST 3 see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

LO94500. 3-FLUOROPROPANOL see: UB59500 PROPANOL, 3-FLUORO-

LO96250. 2-FLUORO-2-PROPEN-1-OL see: UD50750 2-PROPEN-1-OL, 2-FLUORO-

LO98000. 3-FLUOROPROPIONIC ACID see: UF40250 PROPIONIC ACID, 3-FLUORO-

LP01750. 3-FLUOROPROPIONITRILE see: UG22750 PROPIONITRILE, 3-FLUORO-

LP03500. 3-FLUOROPROPYL THIOCYANATE see: XL10500 THIOCYANIC ACID, 3-FLUOROPROPYL ESTER

LP05250. 5-FLUOROPYRIMIDINE-2,4-DIONE see: YR03500 URACIL,5-FLUORO

LP07000. FLUOROSILICIC ACID see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

LP08750. 9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE see: **TU38500 PREGNA-1,4-DIENE-3,20-DIONE, 9-FLUORO-11-beta,16-alpah,17,21-TETRAHYDROXY-**

LP10500. 9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-1,4-PREGNADIENE-3,20-DIONE see: **TU38500 PREGNA-1,4-DIENE-3,20-DIONE, 9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-**

LP12250. 9-alpha-FLUORO-11-beta,16-alpha,17-alpha,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE see: **TU38500 PREGNA-1,4-DIENE-3,20-DIONE, 9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-**

LP14000. FLUOROTHANOIC ACID see: AH59500 ACETIC ACID, FLUORO

LP15750. 3-FLUORO-TRICYCLOQUINAZOLINE see: YD29750 TRICYCLOQUINAZOLINE, 3-FLUORO-

LP17500. FLUOROTHENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

LP18200. FLUOROTHYL see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

LP18700. FLUOROTRICHLOROMETHANE see: PB61250 METHANE, TRICHLOROFLUORO-

LP19250. 2-FLUOROTRICYCLOQUINAZOLINE
MW: 338.36 MOLFM: N4-F-C21-H11
TXDS: skn-mus TDLo:48 mg/kg TFX:NEO BECCAN 41,420,63

LP21000. 3-FLUOROTRICYCLOQUINAZOLINE
MW: 338.36 MOLFM: N4-F-C21-H11
TXDS: skn-mus TDLo:96 mg/kg/4WI BCPCA6 14,323,65
TFX:NEO

LP22000. 4-FLUORO-4'-TRIFLUOROMETHYL BENZOPHENONE GUANYLHYDRAZONE HYDROCHLORIDE see: DJ14000BENZOPHENONE GUANYLHYDRAZONE, 4-FLUORO-4'-TRIFLUOROMETHYL-, HYDROCHLORIDE

LP22750. FLUOROTYRAMINE
TXDS: scu-mus LDLo:1000 mg/kg APEPA2 206,75,49

LP24500. I-FLUOROUNDECANE
TXDS: ipr-mus LD50: 15.5 mg/kg BFRAAV 44,20,64

LP26250. 5-FLUOROURACIL 2'-DEOXYRIBOSIDE see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LP28000. 11-FLUOROUNDECANOIC ACID see: YQ24500 UNDECANOIC ACID, 11-FLUORO-

LP29750. 5-FLUOROVALERONITRILE see: YV85750 VALERONITRILE, 5-FLUORO-

LP31500. FLUOSILICIC ACID see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

LP33250. FLUOTANTALATES (V)
TXDS: orl-mus LD50: 110 mg/kg HYSAAV 32,343,67

LP34000. FLUOSTIGMINE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

LP35000. FLUOXYPREDNISOLONE see: TU38500 PREGNA-1,4-DIENE-3,20-DIONE,9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

LP35300. FLUPHENAZINE see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

LP35600. FLUPHENAZINE DECANOATE see: HE05250 DECANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

LP35900. FLUPHENAZINE DIHYDROCHLORIDE see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

LP36200. FLUPHENAZINE ENANTHATE see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

LP36500. FLUPHENAZINE HYDROCHLORIDE see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

LP36750. FLURA DROPS see: WB03500 SODIUM FLUORIDE

LP38500. FLURAZEPAM HYDROCHLORIDE see: DF08750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

LP39200. FLUROTHYL see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

LP40250. FLURSOL see: WB03500 SODIUM FLUORIDE

LP40800. FLUSPIRILENE see: XX87500 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-

LP41400. FLUTRA see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

LP42000. FLUVOMYCIN
CAS: 001391624
SYN: EFSIOMYCIN * RIOMYCIN * VIVICIL *
TXDS: scu-mus LD50:1250 mg/kg ANTCAO 3,765,53
ivn-mus LD50:1300 mg/kg ANTCAO 3,765,53
ims-mus LD50:750 mg/kg ANTCAO 3,765,53

LP43000. FNT see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

LP43750. FOLACIN see: LP54250 FOLIC ACID

LP45500. FOLCID see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

LP47250. FOLCODINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

LP49000. FOLCYSTEINE see: LP54250 FOLIC ACID

LP50000. FOLEDRIN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

LP50750. FOLEX see: TG56000 PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER

LP52500. FOLIANDRIN see: RK01750 OLEANDRIN

LP54250. FOLIC ACID
CAS: 000059303 MW: 441.45 MOLFM: N7-O6-C19-H19
WLN: T66 BN DN GN JNJ CZ EQ H1MR DVMYVQ2VQ
SYN: FOLACIN * FOLCYSTEINE * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L- * GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-6-YL)METHYL)AMINO)BENZOYL)-, L GLUTAMIC ACID, PTEROYL-, L- * PTEGLU * 4-PTERIDINOL, 2-AMINO-6-((p-((1,3-DICARBOXYPROPYL)CARBAMOYL)ANILINO)METHYL)- * PTEROYL-L-GLUTAMIC ACID * PTEROYL-L-MONOGLUTAMIC ACID * PTEROYLGLUTAMIC ACID * PTEROYLMONOGLUTAMIC ACID * VITAMIN B) * VITAMIN M *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,95,62
ivn-mus LD50:239 mg/kg TXAPA9 23,537,72

LP56000. FOLIC ACID, 4-AMINO- see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

LP57750. FOLIDOL see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

LP59500. FOLIMAT see: TF80500 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

LP61250. FOLINEVIN see: RK01750 OLEANDRIN

LP63000. FOLITHION see: TG03500 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(4-NITRO-m-TOLYL) ESTER

LP64750. FOLOGENON see: TW01750 PROGESTERONE

LP66500. FOLOSAN see: DA66500 BENZENE, PENTACHLORONITRO-

LP67200. FOLOSAN see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

LP68250. FOMAC 2 see: DA66500 BENZENE, PENTACHLORONITRO-

LP70000. FONATOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

LP71000. FONAZINE see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

LP71750. FONTARSAN see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

LP73500. FONTARSOL see: SJ57750 PHENOL, 2-AMINO-4-(DICHLORDARSINO)-, HYDROCHLORIDE

LP74200. FONURIT see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

LP75250. FOOD BLUE 1 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

LP77000. FOOD RED 5 see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

LP78750. FOOD RED 6 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

LP80500. FOOD RED 7 see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

LP82250. FOOD YELLOW 3 see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

LP84000. FOOD YELLOW 6 CI see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

LP85750. FORIOD see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

LP87500. FORMAL see: PA87500 METHANE, DIMETHOXY-

LP88200. FORMALDEHYD (Czech) see: LP89250 FORMALDEHYDE

LP89250. FORMALDEHYDE
CAS: 000050000 MW: 30.03 MOLFM: O-C-H2
WLN: VH
SYN: BFV * FANNOFORM * FORMALDEHYD (Czech) * FORMALIN * FORMALITH * FORMIC ALDEHYDE * FORMOL * FYDE * METHANAL * METHYL ALDEHYDE * METHYLENE OXIDE * OXOMETHANE * OXYMETHYLENE * METHANAL *
TXDS: orl-wmn LDLo:36 mg/kg 29ZWAE -,328,68
ihl-hmn TCLo:13.8 ppm TFX:IRR JAMAAP 165,1908,57
orl-rat LD50:800 mg/kg JIHTAB 23,259,41
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
scu-rat LD50:420 mg/kg APTOA6 6,299,50
scu-rat TDLo:96 mg/kg/60WC TFX:NEO GANNA2 45,451,54
ipr-mus LDLo:16 mg/kg TXAPA9 23,288,72
scu-mus LD50:300 mg/kg APTOA6 6,299,50
scu-dog LDLo:880 mg/kg AIPTAK 17,147,07
ihl-cat LCLo:820 mg/m3/8H APTOA6 6,299,50
scu-rbt LDLo:240 mg/kg JAMAAP 62,984,14
orl-gpg LD50:260 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 3 ppm;CL5 ppm;PK 10 ppm/30M/8H FEREAC 37,22139,72

LP91000. FORMALDEHYDE BIS(beta-CHLOROETHYL)ACETAL see: PA36750 METHANE, BIS(2-CHLOROETHOXY)-

LP92750. FORMALDEHYDE CYANOHYDRIN see: MC75250 GLYCOLONITRILE

LP94500. FORMALDEHYDE DIMETHYLACETAL see: PA87500 METHANE, DIMETHOXY-

LP96250. FORMALDEHYDE, cyclic 1-(p-METHOXYPHENYL)-2-METHYLTRIMETHYLENE ACETAL see: JH21000m-DIOXANE, 4-(p-METHOXYPHENYL)-5-METHYL-

LP98000. FORMALDEHYDE, SELENO
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,40,53

LQ01750. FORMALIN see: LP89250 FORMALDEHYDE

LQ03500. FORMALITH see: LP89250 FORMALDEHYDE

LQ05250. FORMAMIDE
CAS: 000075127 MW: 45.05 MOLFM: N-O-C-H3
WLN: ZVH
SYN: CARBAMALDEHYDE * METHANAMIDE *
TXDS: ims-gpg LD50: 2539 mg/kg TSKNAI 2,39,57

LQ07000. FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1-METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE
CAS: 000973999 MW: 393.01 MOLFM: N4-O2-S2-C15-H24 .Cl-H
WLN: T6N CNJ B DZ E1NVHY&UY2QSS3 &GH
SYN: DITHIOPROPYLTHIAMINE HYDROCHLORIDE * THIAMINE PROPYL DISULFIDE HYDROCHLORIDE *
TXDS: orl-mus LD50:2512 mg/kg IZVIAK 37,82,67
ivn-mus LD50:302 mg/kg IZVIAK 37,82,67

LQ10500. FORMAMIDE N,N-BIS(2-CHLOROETHYL)
MW: 170.05 MOLFM: N-O-Cl2-C5-H9
SYN: BIS(beta-CHLOROETHYL)-FORMAMIDE *
TXDS: ivn-mus LDLo: 300 mg/kg NDRC** -,199,43

LQ12250. FORMAMIDE, N-n-BUTYL-
MW: 101.17 MOLFM: N-O-C5-H11
WLN: VHM4
SYN: N-n-BUTYLFORMAMIDE *
TXDS: ipr-rat LD50:320 mg/kg TXAPA9 26,596,73
ipr-mus LD50:320 mg/kg TXAPA9 26,596,73

LQ14000. FORMAMIDE, N-BUTYL-N-METHYL-
CAS: 001117722 MW: 115.20 MOLFM: N-O-C6-H13
WLN: VHN4&1
TXDS: ipr-rat LD50: 600 mg/kg BKZHAP 85,72,62

LQ15750. FORMAMIDE tert-BUTYL-METHYL-
TXDS: ipr-rat LDLo:700 mg/kg BKZHAP 85,72,62

LQ17500. FORMAMIDE, N,N-DI-n-BUTYL-
MW: 157.29 MOLFM: N-O-C9-H19
WLN: VHN4&4
SYN: N,N-DI-n-BUTYLFORMAMIDE *
TXDS: ipr-rat LD50:390 mg/kg TXAPA9 26,596,73
ipr-mus LD50:300 mg/kg TXAPA9 26,596,73

LQ19250. FORMAMIDE, N,N-DIETHYL-
CAS: 000617845 MW: 101.17 MOLFM: N-O-C5-H11
WLN: VHN2&2
TXDS: ipr-rat LD50: 1740 mg/kg BJIMAG 19,276,62

LQ21000. FORMAMIDE, N,N-DIMETHYL-
CAS: 000068122 MW: 73.11 MOLFM: N-O-C3-H7
WLN: VHN1&1
SYN: N,N-DIMETHYL FORMAMIDE * DMF *
TXDS: ihl-hmn TCLo:20 ppm TFX:CNS DTLVS*
orl-rat LD50:1500 mg/kg TXAPA9 19,699,71
ivn-rat LD50:2350 mg/kg ARZNAD 17,283,67
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 10 ppm(skin) FEREAC 37,22139,72

LQ22750. FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIETHYLTHIO- see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

LQ24500. FORMAMIDE, 1,1'-DITHIOBIS(N,N-DIMETHYLTHIO- see: JO14000 DISULFIDE,BIS(DIMETHYLTHIOCARBAMOYL)

LQ26250. FORMAMIDE, N,N-DI-n-PROPYL-
MW: 129.23 MOLFM: N-O-C7-H15
WLN: VHN3&3
SYN: N,N-DI-n-PROPYLFORMAMIDE *
TXDS: ipr-rat LD50:390 mg/kg TXAPA9 26,596,73
ipr-mus LD50:350 mg/kg TXAPA9 26,596,73

LQ28000. FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO-
CAS: 005836237 MW: 450.80 MOLFM: N4-S8-C10-H18
WLN: 1N1&YUS&SSYUS&M 22
SYN: BIS(N,N-DIMETHYLTHIOCARBAMYL)-ETHYLENE-BIS(THIOCARBAMYL)DISULFIDE) * N,N'-1,2-DI(THIOCARBAMOYL DIMETHYLTHIOCARBAMOYL SULFIDE) * N,N'-ETHYLENEBIS(N'',N''-DIMETHYLTHIOURAMDISULPHIDE) * ETHYLENE-1,2-BIS(THIOCARBAMOYLDIMETHYLTHIOCARBAMOYLDISULFIDE) * *TECORAM* * *TECORAME* *
TXDS: orl-rat LD50:3000 mg/kg 28ZEAL 4,361,69

LQ29750. FORMAMIDE, N-FLUOREN-2-YL-
MW: 209.26 MOLFM: N-O-C14-H11
WLN: L B656 HHJ EMVH
SYN: N-FLUOREN-2-YLFORMAMIDE * 2-FORMYLAMINOFLUORENE *
TXDS: orl-rat TDLo:4400 mg/kg/35WC TFX:CAR CNREA8 22,1002,62

LQ31500. FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-
CAS: 024554265 MW: 239.22 MOLFM: N3-O4-S-C8-H5
WLN: T5OJ BNW E- ET5N CSJ BMVH
SYN: FANFT * N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE *
TXDS: orl-rat TDLo:30 gm/kg/46WC TFX:CAR PAACA3 10,23,69
orl-mus TDLo:66 gm/kg/46WC TFX:CAR CNREA8 30,1309,70
orl-dog TDLo:34 gm/kg/2YC TFX:CAR JNCIAM 45,535,70
orl-ham TDLo:18 gm/kg/18W TFX:CAR JNCIAM 51,941,73

LQ33250. FORMAMIDE, N-n-PROPYL-
MW: 87.14 MOLFM: N-O-C4-H9
WLN: VHM3
SYN: N-n-PROPYLFORMAMIDE *
TXDS: ipr-rat LD50:440 mg/kg TXAPA9 26,596,73
irp-mus LD50:380 mg/kg TXAPA9 26,596,73

LQ35000. FORMAMIDE, 1,1'-THIOBIS(N,N-DIMETHYLTHIO- see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

LQ36750. FORMAMIDINE, 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-
CAS: 006022339 MW: 251.55 MOLFM: N2-Cl3-C9-H9
WLN: GR BG DNUYGN1&1
SYN: 1-CHLORO-N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLFORMAMIDINE * CPMF * DU PONT HERBICIDE 685 *
TXDS: unk-rat LDLo:5 gm/kg 28ZEAL 4,99,69

LQ38500. FORMAMIDINE, 1,1'-DITHIODI-, DIHYDROCHLORIDE
CAS: 014807751
SYN: 1,1'-DITHIOFORMAMIDINE DIHYDROCHLORIDE * GUANYL DISULFIDE DIHYDROCHLORIDE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

LQ40250. FORMAMIDINE, N,N'-VINYLENE- see: NI33250 IMIDAZOLE

LQ43750. FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-
CAS: 006164983 MW: 220.32 MOLFM: N4-S-C10-H12
WLN: GR C DNU1N1&1
SYN: N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE * CHLORPHENAMIDINE * FUNDAL * GALECRON *
TXDS: orl-rat LD50:250 mg/kg WRPCA2 9,119,70

LQ45500. FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE
MW: 256.78 MOLFM: N2-Cl-C10-H13 .Cl-H
SYN: N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE * N,N-DIMETHYL-N'-(2-METHYL-4-CHLOROPHENYL)-FORMAMIDINE, HYDROCHLORIDE * ENT 27567 * EP 333 * FUNDAL SP * SCHERING 36268 *
TXDS: orl-rat LD50:295 mg/kg BESAAT 15,103,69
orl-mus LD50:290 mg/kg BESAAT 15,103,69
orl-rbt LD50:625 mg/kg BESAAT 15,103,69

LQ46350. FORMAMINE see: MN47250 HEXAMETHYLENETETRAMINE

LQ46800. FORMARIN see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

LQ47250. FORMETANATE HYDROCHLORIDE see: FC28000 CARBAMIC ACID, METHYL-, ester withN'-(m-HYDROXYPHENYL)- N,N-DIMETHYLFORMAMIDINE, HYDROCHLORIDE

LQ49000. FORMIC ACID
CAS: 000064186 MW: 46.03 MOLFM: O2-C-H2
WLN: VHQ
TXDS: orl-rat LD50:1210 mg/kg UCDS** -,-,68
orl-mus LD50:1100 mg/kg ZERNAL 9,332,69
ivn-mus LD50:145 mg/kg ZERNAL 9,332,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

LQ50750. FORMIC ACID, ALLYL ESTER see: LQ98000 FORMIC ACID, 2-PROPENYL ESTER

LQ52500. FORMIC ACID AMMONIUM SALT see: BQ66500 AMMONIUM FORMATE

LQ54250. FORMIC ACID, BENZYL ESTER
CAS: 000104574 MW: 136.16 MOLFM: O2-C8-H8
SYN: BENZYL ALCOHOL, FORMATE * BENZYL FORMATE * BENZYL METHANOATE *
TXDS: orl-rat LD50:1700 mg/kg FCTXAV -,-,71
skn-rbt LD50:2000 mg/kg FCTXAV -,-,71

LQ56000. FORMIC ACID, CALCIUM SALT
CAS: 000544172 MW: 130.12 MOLFM: O4-C2-H2 .Ca
WLN: VHQ &VHQ &-CA-
SYN: CALCIUM FORMATE * MRAVENCAN VAPENATY (Czech) *
TXDS: orl-rat LD50:2650 mg/kg 28ZPAK -,9,72
orl-mus LD50:1920 mg/kg ZERNAL 9,332,69
ivn-mus LD50:154 mg/kg ZERNAL 9,332,69

LQ57750. FORMIC ACID, CHLORO-ALLYL ESTER
TXDS: ihl-mus LCLo: 2000 mg/m3 NDRC** -,8,43

LQ59500. FORMIC ACID, CHLORO-, 2-CHLOROETHYL ESTER
MW: 142.97 MOLFM: O2-Cl2-C3-H4
TXDS: ihl-mus LCLo:200 mg/m3/10M NDRC** -,15,42

LQ61250. FORMIC ACID, CHLORO, ETHYL ESTER
CAS: 000541413 MW: 108.53 MOLFM: O2-Cl-C3-H5
WLN: GVO2GVO2
SYN: CHLOROFORMIC ACID ETHYL ESTER * ETHYL CHLOROCARBONATE * ETHYL CHLOROFORMATE *
TXDS: ipr-mus LDLo:15 mg/kg CBCCT* 6,220,54

LQ63000. FORMIC ACID, CHLORO-2-FLUOROETHYLESTER
TXDS: ihl-mus LCLo: 200 mg/m3 NDRC** -,9,43

LQ64750. FORMIC ACID, CHLORO-, ISOPROPYL ESTER
MW: 122.56 MOLFM: O2-Cl-C4-H7
WLN: GVOY
SYN: ISOPROPYL CHLOROFORMATE * ISOPROPYL CHLOROMETHANOATE *
TXDS: orl-rat LD50:1070 mg/kg IHFCAY 6,-,67
ihl-rat LCLo:200 ppm/5H BJIMAG 27,1,70

LQ66500. FORMIC ACID, CHLORO-, METHYL ESTER see: FG36750 CARBONOCHLORIDIC ACID, METHYL ESTER

LQ68250. FORMIC ACID, CHLORO-, PHENYL ESTER see: FG38500 CARBONOCHLORIDIC ACID, PHENYL ESTER

LQ70000. FORMIC ACID, CHLOROTHIO-, S-METHYL ESTER
CAS: 018369830 MW: 110.56 MOLFM: O-S-Cl-C2-H3
WLN: GVS1
TXDS: ihl-mus LCLo: 600 mg/m3 NDRC** -,13,43

LQ71750. FORMIC ACID, CHLOROTHIOL-,TRICHLORO METHYL ESTER
TXDS: ihl-mus LCLo: 1050 mg/m3 NDRC** -,39,43

LQ73500. FORMIC ACID, CHLORO-, TRICHLOROMETHYL ESTER
CAS: 000503388 MW: 197.82 MOLFM: O2-Cl4-C2
WLN: GXGGOVG
SYN: DIPHOSGENE * METHANOL, TRICHLORO-, CHLOROFORMATE *
TXDS: ihl-mus LDLo: 344 mg/m3 NDRC** -,58,42

LQ75250. FORMIC ACID, CYANO-, METHYL ESTER
CAS: 017640152 MW: 85.07 MOLFM: N-O2-C3-H3
WLN: NCVO1
TXDS: ihl-mus LCLo: 580 mg/m3 NDRC** -,10,43

LQ77000. FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER
CAS: 000502556 MW: 242.40 MOLFM: O2-S4-C6-H10
WLN: SUYO2&S 2
SYN: AULIGEN * BEXT * BIETHYLXANTHOGENTRISULFIDE * BIS(ETHYLXANTHIC)DISULFIDE * BIS(ETHYLXANTHOGEN) * BISETHYLXANTHOGEN DISULFIDE * DIETHYL DIXANTHOGEN * DIETHYLXANTHOGEN DISULFIDE * DITHIOBIS(THIOFORMIC ACID) O,O-DIETHYL ESTER * DIXANTHOGEN * ETHYL XANTHOGEN DISULFIDE * EXD * HERBISAN * LENISARIN * PREPARATION K * K PREPARATION * XANTHOGEN, BIS(ETHYL- *
TXDS: orl-rat LD50:480 mg/kg RREVAH 10,97,65
ipr-mus LD50:60 mg/kg APTOA6 8,329,52
ipr-rbt LD50:320 mg/kg APTOA6 8,329,52

LQ78750. FORMIC ACID, DITHIOBIS(THIO-, O,O-DIISOPROPYL ESTER
CAS: 000105657 MW: 270.46 MOLFM: O2-S4-C8-H14
WLN: 1Y&OYUS&S 2
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,126,51

LQ80500. FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYL ESTER
CAS: 001468377 MW: 214.34 MOLFM: O2-S4-C4-H6
WLN: SUYO1&S 2
SYN: DI(METHOXYTHIOCARBONYL) DISULFIDE * DIMETHYL DIXANTHOGEN * DIMETHYL XANTHIC DISULFIDE * DIMEXAN * DI(THIONOCARBONETHOXY) DISULFIDE * TRI-PE *
TXDS: orl-rat LD50:240 mg/kg WRPCA2 9,119,70

LQ82250. FORMIC ACID, ETHYLENE ESTER see: KW52500 ETHYLENE GLYCOL, DIFORMATE

LQ84000. FORMIC ACID, ETHYL ESTER
CAS: 000109944 MW: 74.09 MOLFM: O2-C3-H6
WLN: VHO2
SYN: AREGINAL * ETHYL FORMATE * ETHYL FORMIC ESTER * ETHYL METHANOATE * FORMIC ETHER *
TXDS: ihl-hmn TCLo:330 ppm TFX:IRR DTLVS*
orl-rat LD50:1850 mg/kg FCTXAV 2,327,64
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
orl-gpg LD50:1110 mg/kg FCTXAV 2,327,64
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

LQ85750. FORMIC ACID, FLUORO-, METHYL ESTER
CAS: 001538063 MW: 78.05 MOLFM: O2-F-C2-H3
WLN: FVO1
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** -,12,43

LQ87500. FORMIC ACID, ISOPROPYL ESTER
CAS: 000625558 MW: 88.12 MOLFM: O2-C4-H8
WLN: VHOY
SYN: ISOPROPYL FORMATE *
TXDS: orl-gpg LD50:1400 ug/kg 28ZEAL 4,256,69

LQ89250. FORMIC ACID, METHYL ESTER
CAS: 000107313 MW: 60.06 MOLFM: O2-C2-H4
WLN: VHO1
SYN: METHYL FORMATE * METHYL METHANOATE *
TXDS: ihl-gpg LDLo:10,000 ppm 14CYAT -,1855,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

LQ91000. FORMIC ACID, 2-(4-METHYL-2-THIAZOLYL)HYDRAZIDE
CAS: 032852214 MW: 157.21 MOLFM: N3-O-S-C5-H7
WLN: T5N CSJ BMMVH E
TXDS: orl-rat TDLo:9.4 gm/kg/55WC TFX:NEO JNCIAM 47,437,71

LQ92750. FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE
CAS: 003570750 MW: 256.26 MOLFM: N4-O4-S-C8-H6
WLN: T5OJ BNW E- ET5N CSJ BMMVH
SYN: AS-17665 * FNT * 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE * NEFURTHIAZOLE * NIFURTHIAZOLE *
TXDS: orl-rat TDLo:31 gm/kg/44WC TFX:CAR PAACA3 10,15,69
orl-mus TDLo:48 gm/kg/29W TFX:CAR CNREA8 30,906,70
orl-ham TDLo:46 gm/kg/48W TFX:CAR JNCIAM 51,941,73

LQ94500. FORMIC ACID, (PHENYLAZO)THIO-, 2-PHENYLHYDRAZIDE
CAS: 000060106 MW: 256.35 MOLFM: N4-S-C13-H12
WLN: RNUNYUS&MMR
SYN: DITHIZONE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,47,62

LQ96250. FORMIC ACID, POTASSIUM SALT
CAS: 000590294 MW: 84.12 MOLFM: O2-C-H .K
WLN: VHQ &-KA-
SYN: POTASSIUM FORMATE *
TXDS: ivn-mus LD50:95 mg/kg ZERNAL 9,332,69

LQ98000. FORMIC ACID, 2-PROPENYL ESTER
CAS: 001838591 MW: 86.10 MOLFM: O2-C4-H6
WLN: VHO2U1
SYN: ALLYL FORMATE * FORMIC ACID, ALLYL ESTER *
TXDS: orl-rat LD50:124 mg/kg FCTXAV 2,327,64
orl-mus LD50:136 mg/kg FCTXAV 2,327,64
skn-gpg LD50:1000 mg/kg JIHTAB 26,269,44

LR01750. FORMIC ACID, PROPYL ESTER
CAS: 000110747 MW: 88.12 MOLFM: O2-C4-H8
WLN: VHO3
SYN: n-PROPYL FORMATE * PROPYL METHANOATE *
TXDS: orl-rat LD50:3980 mg/kg FCTXAV 2,341,64
orl-mus LD50:3400 mg/kg FCTXAV 2,342,64

LR03500. FORMIC ACID, SODIUM SALT
CAS: 000141537 MW: 68.01 MOLFM: O2-C-H .Na
WLN: VHQ &-NA-
SYN: SALACHLOR * SODIUM FORMATE *
TXDS: ivn-mus LD50:807 mg/kg ZERNAL 9,332,69
unk-mus LD50:2500 mg/kg BJCAAI 6,160,52

LR05250. FORMIC ACID, VINYL ESTER
CAS: 000692455 MW: 72.07 MOLFM: O2-C3-H4
WLN: VHO1U1
SYN: VINYL FORMATE *
TXDS: orl-rat LD50: 2820 mg/kg AIHAAP 23,95,62
skn-rbt LD50:3170 mg/kg AIHAAP 23,95,62

LR07000. FORMIC ALDEHYDE see: LP89250 FORMALDEHYDE

LR08000. FORMIC ETHER see: LQ84000 FORMIC ACID, ETHYL ESTER

LR08750. FORMIN see: MN47250 HEXAMETHYLENETETRAMINE

LR09200. FORMISON see: SC49000 1-PENTYN-3-OL, 3-METHYL-

LR09800. FORMOCARBAM see: TE26250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

LR10500. FORMOL see: LP89250 FORMALDEHYDE

LR12250. FORMOSA CAMPHOR see: EX12250 CAMPHOR

LR14000. FORMOTHION see: TE10500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

LR15750. 4'-FORMYLACETANILIDE THIOSEMICARBAZONE see: AE38500 ACETANILIDE,4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

LR17500. 2-FORMYLAMINOFLUORENE see: LQ29750 FORMAMIDE, N-FLUOREN-2-YL-

LR19250. 6-FORMYLANTHANTHRENE see: HO66500 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE

LR20100. 2-FORMYL-4-CHLOROPHENOXYACETIC ACID see: AH97050 ACETIC ACID, 2-FORMYL-4-CHLOROPHENOXY-

LR21000. alpha-FORMYL-p-CHLOROPHENYL
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

LR22750. 5-FORMYL-1,2:3,4-DIBENZOPYRENE see: HO64750 DIBENZO(def,p)CHRYSENE-10-CARBOXALDEHYDE

LR24500. 5-FORMYL-3,4:8,9-DIBENZOPYRENE see: HO63000 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE

LR26250. 5-FORMYL-3,4:9,10-DIBENZOPYRENE see: DI59500 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE

LR28000. 2-(2-FORMYLHYDRAZINO)-4-(5-NITRO-2-FURYL)THIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)HYDRAZIDE

LR29750. 6-FORMYL-12-METHYLANTHANTHRENE see: HO70000 DIBENZO(def,mno)CHRYSENE-12-CARBOXALDEHYDE, 6-METHYL-

LR31500. 7-FORMYL-9-METHYLBENZ(c)ACRIDINE see: CU31500 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 9-METHYL-

LR33250. 7-FORMYL-11-METHYLBENZ(c)ACRIDINE see: CU33250 BENZ(c)ACRIDINE-7-CARBOXALDEHYDE, 11-METHYL-

LR35000. 7-FORMYL-12-METHYLBENZ(a)ANTHRACENE see: CW08750BENZ(a)ANTHRACENE-7-CARBOXALDEHYDE, 12,METHYL-

LR36750. S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE see: TE10500PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE

LR38500. S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) O,O-DIMETHYL PHOSPHORODITHIDATE see: TE10500PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE

LR40250. 5-FORMYL-8-METHYL-3,4:9,10-DIBENZOPYRENE see: DI61250 BENZO(rst)PENTAPHENE-5-CARBOXALDEHYDE, 8-METHYL-

LR42000. 5-FORMYL-10-METHYL-3,4:8,9-DIBENZOPYRENE see: HO68250 DIBENZO(b,def)CHRYSENE-7-CARBOXALDEHYDE 14-METHYL-

LR43750. 2-FORMYL-1-METHYLPYRIDINIUM CHLORIDE OXIME see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-,CHLORIDE, OXIME

LR45500. 2-FORMYL-1-METHYLPYRIDINIUM IODIDE OXIME see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-,IODIDE, OXIME

LR47250. 2-FORMYL-N-METHYLPYRIDINIUM OXIME CHLORIDE see: UU42000 PYRIDINIUM,2-FORMYL-1-METHYL-, CHLORIDE, OXIME

LR49000. 2-FORMYL-N-METHYLPYRIDINIUM OXIME IODIDE see: UU43750 PYRIDINIUM,2-FORMYL-1-METHYL-, IODIDE, OXIME

LR50750. 2-FORMYL-N-METHYLPYRIDINIUM OXIME LACTATE see: UU45500 PYRIDINIUM,2-FORMYL-1-METHYL-, LACTATE, OXIME

LR52500. 2-FORMYL-N-METHYLPYRIDINIUM OXIME METHANESULFONATE see: UU54250 PYRIDINIUM,2-HYDROXYIMINOMETHYL-N-METHYL-, METHANESULFONATE

LR53200. 4a-FORMYL-1,4,4a,5a,6,9,9a,9b-OCTAHYDRODIBENZOFURAN see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

LR54250. 1-(4-FORMYLPYRIDINIUM)-3-PYRIDINIUM PROPANE OXIME DIBROMIDE see: UU47250 PYRIDINIUM,(4-FORMYL-1,1'-TRIMETHYLENEBIS-, DIBROMIDE, OXIME

LR57750. 2-FORMYLPYRIDINE THIOSEMICARBAZONE see: TJ42000 PICOLINALDEHYDE, THIOSEMICARBAZONE

LR58500. N-FORMYL-L-p-SARCOLYSIN see: AY38500 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-N-FORMYL-, L-

LR59500. 1-FORMYL-3-THIOSEMICARBAZIDE see: VT33250 SEMICARBAZIDE, 1-FORMYL-3-THIO-

LR61250. FORMYL TRICHLORIDE see: FS91000 CHLOROFORM

LR63000. FORMYL VIOLET see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

LR64750. FORMYL VIOLET S4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

LR66500. FORMYL VIOLET S4BA see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

LR68250. FOROTOX see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

LR70000. FORSTAN see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL)ESTER

LR71750. FORSTERITE
CAS: 001313059 MW: 124.71 MOLFM: O3-Mg2-Si
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPA5 53,190,72

LR73500. FORTODYL see: KE10500 ERGOCALCIFEROL

LR74200. FORTRAL see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

LR75250. FOSDRIN see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

LR77000. FOSFAKOL see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

LR78750. FOS-FALL A see: TG54250 PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER

LR79200. FOSFAZIDE see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

LR79700. FOSFEX see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

LR80000. FOSFIVE see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

LR80500. FOSFON D see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

LR82250. FOSFOTHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

LR84000. FOSFOTION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

LR84800. FOSOVA see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

LR85200. FOSTERN see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

LR85750. FOSTRIL see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LR87500. FOURAMINE BROWN AP see: UX28000 PYROGALLOL

LR88050. FOURAMINE D see: SS80500 p-PHENYLENEDIAMINE

LR89250. FOURAMINE ERN see: QL28000 1-NAPHTHOL

LR91000. FOURAMINE J see: XS96250 TOLUENE-2,4-DIAMINE

LR92750. FOURAMINE P see: SJ50750 PHENOL, p-AMINO-

LR94500. FOURAMINE PCH see: UX10500 PYROCATECHOL

LR96250. FOURAMINE RS see: VG96250 RESORCINOL

LR98000. FOURNEAU see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

LS01750. FOURNEAU 190 see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

LS03500. FOURNEAU 309 see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

LS05250. FOURNEAU 933 see: TM45500 PIPERIDINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

LS07000. FOURNEAU 1162 see: WO84000 SULFANILAMIDE

LS08750. FOURNEAU 2268 see: BR78750 AMMONIUM, (2-METHYL-1,3-DIOXOLAN-4-YLMETHYL)TRIMETHYL-,IODIDE

LS10500. FOURNEAU 2559 see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LS12250. FOURNEAU 2987 see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

LS14000. FOURRINE A see: AD82250 ACETANILIDE, 4'-AMINO-

LS15000. FOURRINE D see: SS80500 p-PHENYLENEDIAMINE

LS15750. FOURRINE DS see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

LS17500. FOURRINE ERN seeN668000 1-NAPHTHOL

LS19250. FOURRINE EW see: VG96250 RESORCINOL

LS21000. FOURRINE M see: XS96250 TOLUENE-2,4-DIAMINE

LS22750. FOURRINE P BASE see: SJ50750 PHENOL, p-AMINO-

LS24500. FOURRINE PG see: UX28000 PYROGALLOL

LS26250. FOURRINE 1 see: SS80500 p-PHENYLENEDIAMINE

LS27050. FOURRINE 64 see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

LS28000. FOURRINE 68 see: UX10500 PYROCATECHOL

LS29750. FOURRINE 79 see: VG96250 RESORCINOL

LS31500. FOURRINE 84 see: SJ50750 PHENOL, p-AMINO-

LS33250. FOURRINE 85 see: UX28000 PYROGALLOL

LS35000. FOURRINE 88 see: AD82250 ACETANILIDE, 4'-AMINO-

LS36750. FOURRINE 94 see: XS96250 TOLUENE-2,4-DIAMINE

LS38500. FOURRINE 99 see: QL28000 1-NAPHTHOL

LS40250. FOUR THOUSAND FORTY-NINE see: WM84000 SUCCINIC ACID, -MERCAPTO-, DIETHYL ESTER, S-esterwith 0,0-DIMETHYL PHOSPHORODITHIOATE

LS42000. FOVANE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

LS42600. FOWLER'S SOLUTION see: CG35000 ARSENIOUS ACID, POTASSIUM SALT

LS43200. FR-33 see: HM28000 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-

LS43750. FRACTION AB see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

LS45500. FRADICIN
CAS: 001403618 MW: 514.68 MOLFM: N4-O4-C30-H34
SYN: I 337C *
TXDS: ipr-mus LD50:4 mg/kg SCIEAS 113,361,51
orl-mus LD50:4 mg/kg SCIEAS 113,361,51

LS46200. FRAESEOL see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

LS47250. FRAMYCETIN
CAS: 001393868
SYN: ACTILIN * ACTILINE * ANTIBIOTIQUE * ISOFRAMYCIN * SOFRAMYCINE *
TXDS: ivn-mus LD50:65 mg/kg APFRAD 11,44,53

LS47800. FRANOCIDE see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

LS48400. FRANOZAN see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

LS49000. FREE BENZYLPENICILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOSYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

LS50750. FREE HISTAMINE see: MS10500 HISTAMINE

LS52500. FREEMANS WHITE LEAD see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)

LS54250. FREE PENICILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

LS56000. FREE PENICILLIN II see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

LS56700. FRENACTIL see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

LS57200. FRENACTYL see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

LS57750. FRENCH GREEN see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRA-

LS59500. FRENQUEL see: CN52500 AZOCYCLONOL HYDROCHLORIDE

LS61250. FRENQUEL see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

LS61700. FRENQUEL HYDROCHLORIDE see: TM05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

LS62000. FREON 11 see: PB61250 METHANE, TRICHLOROFLUORO-

LS62500. FREON 21 see: PA84000 METHANE, DICHLOROFLUORO-

LS63000. FREON 112 see: KI87500 ETHANE,1,1,2,2-TETRACHLORO-1,2-DIFLUORO-

LS64750. FREON 12-B2 see: PA75250 METHANE, DIBROMODIFLUORO-

LS66500. FREON 13B1 see: PA54250 METHANE, BROMOTRIFLUORO

LS68250. FRESCON see: QF22750 MORPHOLINE, 4-TRITYL-

LS69000. FRIGEN 11 see: PB61250 METHANE, TRICHLOROFLUORO-

LS70000. FRUCTOPYRANOSE, beta-D-
CAS: 007660255 MW: 180.18 MOLFM: O6-C6-H12
WLN: T5OTJ BQ B1Q CQ DQ E1Q *DDL-L
SYN: FRUCTOSE *
TXDS: scu-mus TDLo:5000 mg/kg TFX:NEO GANNA2 46,371,55

LS71750. FRUCTOSE see: LS70000 FRUCTOPYRANOSE, beta-D-

LS73500. FRUITONE T see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

LS75250. FRUIT RED A EXTRA YELLOWISH GEIGY see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

LS77000. FRUGOSIDE
CAS: 000546021 MW: 536.73 MOLFM: O9-C29-H44
TXDS: ivn-cat LD50:0.16 mg/kg JPETAB 111,365,54

LS78750. FRUMIN AL see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-ETHYLTHIO)ETHYL) ESTER

LS80500. FRUMIN G see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-ETHYLTHIO)ETHYL) ESTER

LS81200. FRUSTAN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

LS82250. FSR 3 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LS83000. FTBG see: DJ14000 BENZOPHENONE GUANYLHYDRAZONE, 4-FLUORO-4'-TRIFLUOROMETHYL-,HYDROCHLORIDE

LS84600. FUCHSIN (basic) see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

LS84800. FUCHSINE BASE see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

LS85200. FUCHSINE HF BASE see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

LS85750. FUCLASIN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

LS87500. FUDR see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LS89250. 5-FUDR see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

LS89800. FUGILIN see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LS90200. FUGILLIN see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LS90600. FUJITHION see: TE82250 PHOSPHOROTHIOIC ACID, S-(p-CHLOROPHENYL) O,O-DIMETHYL ESTER

LS91000. FUKLASIN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

LS92750. FULCIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,60-TRIMETHOXY-6'-beta-METHYL-

LS94500. FULVICIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

LS95100. FUMADIL B see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LS95600. FUMAGILLIN see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LS96250. FUMARIC ACID
CAS: 000110178 MW: 116.06 MOLFM: O4-C4-H4
WLN: QV1U1VQ -T
SYN: ALLOMALEIC ACID * BOLETIC ACID * trans-BUTENEDIOIC ACID * BUTENEDIOIC ACID, (E)- * 1,2-ETHENEDICARBOXYLIC ACID, trans- * trans-1,2-ETHYLENEDICARBOXYLIC ACID * 1,2-ETHYLENEDICARBOXYLIC ACID, (E) * LICHENIC ACID *
TXDS: ipr-mus LD50: 200 mg/kg CNCRA6 30,9,63

LS98000. FUMARIC ACID, BIS(2-AMINOETHYL) ESTER, DIHYDROCHLORIDE
MW: 240.72 MOLFM: N2-C4-C8-H16 .2Cl-H
WLN: Z2OV1 2U &GH &GH -T
SYN: BIS(2-AMINOETHYL)FUMARATE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:4920 mg/kg WeiCS3NOV73

LT01750. FUMARIC ACID, BIS 02-(2-CHLOROETHOXY)ETHYLO ESTER
MW: 328.96 MOLFM: O6-Cl2-C12-H18
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,59,53

LT03500. FUMARIC ACID, BIS (2-CHLOROETHYL) ESTER
MW: 240.94 MOLFM: O4-Cl2-C8-H10
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,60,53

LT05250. FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER
CAS: 000141026 MW: 340.56 MOLFM: O4-C20-H36
WLN: 4Y2&1OV1 2U -T
SYN: BIS(2-ETHYLHEXYL) FUMARATE * DI(2-ETHYLHEXYL) FUMARATE * DIOCTYL FUMARATE * DOF * 2-ETHYLHEXYL FUMARATE * RC COMONOMER DOF *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,64,61

LT07000. FUMARIC ACID, BROMO-, DIETHYL ESTER
CAS: 019372011 MW: 251.10 MOLFM: O4-Br-C8-H11
WLN: 2OVYEU1VO2 -T
TXDS: ihl-mus LCLo: 2720 mg/m3 NDRC** -,16,43

LT08750. FUMARIC ACID, BUTYL 2,3-EPOXYPROPYL ESTER
CAS: 025876077 MW: 228.27 MOLFM: O5-C11-H16
WLN: T3OTJ B1OV1U1VO4 -T
SYN: BUTYL 2,3-EPOXYPROPYL FUMARATE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1260 mg/kg AIHAAP 30,470,69

LT10500. FUMARIC ACID, CHLORO-
CAS: 000617425 MW: 150.52 MOLFM: O4-Cl-C4-H3
WLN: QVYGU1VQ -T
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 2,60,50

LT12250. FUMARIC ACID, DIBUTYL ESTER
CAS: 000105759 MW: 228.32 MOLFM: O4-C12-H20
WLN: 4OV1U1VO4 -T
SYN: DIBUTYL FUMARATE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,64,61

LT14000. FUMARIC ACID, DIETHYL ESTER see: EM59500 2-BUTENEDIOIC ACID, DIETHYL ESTER, (E)-

LT15750. FUMARIC ACID, DIISOPROPYL ESTER
CAS: 007283707 MW: 200.26 MOLFM: O4-C10-H16
WLN: 1Y&OV1 2U
SYN: DIISOPROPYL FUMARATE *
TXDS: orl-rat LD50: 3250 mg/kg AMIHBC 10,61,54

LT17500. FUMARIC ACID, DIMETHYL ESTER see: EM61250 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (E)-

LT19250. FUMARIC ACID, ETHYL 2,3-EPOXYPROPYL ESTER
MW: 200.21 MOLFM: O5-C9-H12
WLN: T3OTJ B1OV1U1VO2 -T
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:350 mg/kg AIHAAP 30,470,69

LT21000. FUMARIC ACID, METHYL- see: OX50750 MESACONIC ACID

LT22750. FUMARINE see: VS28000 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

LT24500. FUMARONITRILE, I-CHLORO-
TXDS: ihl-rat LCLo: 800 mg/m3 NDRC** -,12,43

LT26250. FUMAROYL CHLORIDE see: EM71750 2-BUTENEDIOYL DICHLORIDE, (E)-

LT28000. FUMARYL CHLORIDE
TXDS: ihl-rat LCLo:3000 mg/m3 NDRC** -,10,42

LT28400. FUMAZONE see: TX87500 PROPANE, 1,2-DIBROMO-3-CHLORO-

LT28700. FUMETTE see: PB29750 METHANESULFONYL FLUORIDE

LT29000. FUMIDIL see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LT29300. FUMIDIL B see: HE17500 2,4,6,8-DECATETRAENEDIOIC ACID, 4-(1,2-EPOXY-1,5-DIMETHYL-4-HEXENYL)-5-METHOXY-1- OXASPIRO(2,5)OCT-6-YL ESTER

LT29750. FUMIGACIN see: MH75250 HELVOLIC ACID

LT31500. FUMIGRAIN see: AT52500 ACRYLONITRILE

LT33250. FUMING LIQUID ARSENIC see: CG17500 ARSENIC CHLORIDE (AsCl3)

LT35000. FUNDAL see: LQ43750FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-

LT36000. FUNDAL SP see: LQ45500 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-, HYDROCHLORIDE

LT36750. FUNGACETIN see: AK36750 ACETIN, TRI-

LT38500. FUNGICHROMIN
CAS: 001381335 MW: 670.93 MOLFM: O12-C35-H58
TXDS: ipr-mus LD100:1640 ug/kg ABANAE -,716,54

LT39200. FUNGICIDE 328 see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

LT40250. FUNGICIDE 1991 see: DD64750 2-BENZIMIDAZOLECARBAMIC ACID, 1-(BUTYLCARBAMOYL)-,METHYL ESTER

LT42000. FUNGICIDIN see: RF59500 NYSTATIN

LT43000. FUNGILON see: DE22750 BENZIMIDAZOLIUM, TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE

LT43750. FUNGISONE see: BU26250 AMPHOTERICIN B

LT45500. FUNGISTATIN
CAS: 001403641
SYN: ANTIBIOTIC XG *
TXDS: ivn-mus LDLo:50 mg/kg JCINAO 28,927,49

LT47250. FUNGITOX OR see: OV64750 MERCURY, (ACETATO)PHENYL-

LT49000. FUNGIZONE see: BU26250 AMPHOTERICIN B

LT50750. FUNGOCIN see: CO94500 BACILLOMYCIN

LT52500. FUNGUS BAN TYPE II see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

LT54250. FUNTUMIDINE see: TU42000 5-alpha-PREGNAN-20-alpha-OL, 3-alpha-AMINO-

LT56000. FUNTUMINE see: TU43750 5-alpha-PREGNAN-20-ONE, 3-alpha-AMINO-

LT56600. FURACILLIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

LT57200. FURACIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

LT57750. FURACIN see: LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

LT59500. FURADAN see: FB94500 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

LT61250. FURADANTIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LT63000. FURADANTOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LT64750. FURADONIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LT66500. FURADONINE see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LT68250. FURAL see: LT70000 2-FURALDEHYDE

LT70000. 2-FURALDEHYDE
CAS: 000098011 MW: 96.10 MOLFM: O2-C5-H4
WLN: T5OJ BVH
SYN: ARTIFICIAL ANT OIL * FURAL * FURALE * 2-FURANALDEHYDE * 2-FURANCARBONAL * 2-FURANCARBOXALDEHYDE * FURFURAL * FURFURALDEHYDE * FURFUROL * FURFUROLE * FUROLE * alpha-FUROLE * PYROMUCIC ALDEHYDE *
TXDS: orl-rat LD50:127 mg/kg HYSAAV 32,158,67
ihl-rat LCLo:153 ppm/4H 28ZPAK, -,139,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm (skin)

LT71750. 2-FURALDEHYDE, AZINE
CAS: 005428375 MW: 188.26 MOLFM: N2-O2-C10-H8
WLN: T5OJ B1UN 2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,220,54

LT72500. 2-FURALDEHYDE, 2,3:4,5-BIS(2-BUTENYLENE)TETRAHYDRO- see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

LT73500. 2-FURALDEHYDE, 5-NITRO-, 2-(-2-HYDROXYETHYL) SEMI-CARBAZONE
CAS: 000405221 MW: 242.22 MOLFM: N4-O5-C8-H10
WLN: T5OJ BNW E1UNNVZ2Q
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

LT75250. 2-FURALDEHYDE, 5-NITRO-, OXIME
CAS: 000555157 MW: 156.11 MOLFM: N2-O4-C5-H4
WLN: T5OJ BNW E1UNQ
SYN: 2-FURALDOXIME, 5-NITRO- * MICOFUR * NIFUROXIME * 5-NITRO-2-FURALDEHYDE OXIME * 5-NITRO-2-FURALDOXIME * NITROFUROXIME *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

LT77000. 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE
CAS: 000059870 MW: 198.16 MOLFM: N4-O4-C6-H6
WLN: T5OJ BNW E1UNMVZ
SYN: ALDOMYCIN * BABROCID * CHEMOFURAN * FURACILLIN * FURACIN * FURASKIN * FURAZIN * FURESOL * FUVACILLIN * NEFCO * NFS * NIFUZON * NITROFURAL * 6-NITROFURALDEHYDE SEMICARBAZIDE * 5-NITRO-2-FURALDEHYDE SEMICARBAZONE * NITROFURAZONE * 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE * 5-NITROFURFURAL SEMICARBAZONE * 1-(5-NITRO-2-FURFURYLIDENE)SEMICARBAZIDE * VABROCID * VETERINARY NITROFURAZONE *
TXDS: orl-rat LD50:590 mg/kg JAMAAP 133,299,47
scu-rat LD50:3000 mg/kg JAMAAP 133,299,47
orl-mus LD50:580 mg/kg JAMAAP 133,299,47
ipr-mus LD50: 300 mg/kg CNCRA6 30,9,63
orl-rat TDLo:3100 mg/kg/30DI CNREA8 28,924,68
TFX:NEO

LT78750. 2-FURALDEHYDE, 5-NITRO-, THIOSEMICARBAZONE
CAS: 000831710
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 37,91,60

LT80500. 2-FURALDEHYDE, TETRAHYDRO-
CAS: 007681847 MW: 100.13 MOLFM: O2-C5-H8
WLN: T5OTJ BVH
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,73,62

LT82250. 2-FURALDOXIME, 5-NITRO- see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

LT84000. FURALE see: LT70000 2-FURALDEHYDE

LT85750. 2-FURANALDEHYDE see: LT70000 2-FURALDEHYDE

LT87500. FURAN, 2,5-BIS (CHLOROMERCURI)-
SYN: 2,5-BIS(CHLOROMERCURI)FURAN *
TXDS: ipr-mus LD50:20 mg/kg CURL** -,73,62

LT89250. FURAN, 2-(BUTOXYMETHYL)-
MW: 154.07 MOLFM: O2-C9-H14
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,363,51

LT91000. 2-FURANCARBAMIC ACID, ETHYL ESTER
MW: 155.17 MOLFM: N-O3-C7-H9
SYN: ETHYL-2-FURYL CARBAMATE *
TXDS: orl-rat LD50:1985 mg/kg JPETAB 99,450,50

LT92750. 2-FURANCARBAMIC ACID, t-PENTYL ESTER
MW: 197.26 MOLFM: N-O3-C10-H15
SYN: tert-AMYL 2-FURYLCARBAMATE *
TXDS orl-rat LD50:190 mg/kg JPETAB 99,450,50

LT94500. 2-FURANCARBAMIC ACID, n-PROPYL ESTER
MW: 169.20 MOLFM: N-O3-C8-H11
SYN: n-PROPYL-2-FURYL CARBAMATE *
TXDS: orl-rat LD50-1600 mg/kg JPETAB 99,450,50

LT96250. 2-FURANCARBINOL see: LU91000 FURFURYL ALCOHOL

LT98000. 2-FURANCARBONAL see: LT70000 2-FURALDEHYDE

LU01750. 2-FURANCARBOXALDEHYDE see: LT70000 2-FURALDEHYDE

LU03500. FURAN, 2-(CHLOROMETHYL)TETRAHYDRO-
CAS: 003003847 MW: 120.59 MOLFM: O-Cl-C5-H9
WLN: T5OTJ B1G
SYN: 2-CHLOROMETHYLTETRAHYDROFURAN *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,319,52

LU05250. FURAN, 2,3-DICHLOROTETRAHYDRO-
CAS: 003511191 MW: 141.00 MOLFM: O-Cl2-C4-H6
WLN: T5OTJ BG CG
TXDS: scu-mus TDLo:1176 mg/kg/98WI JNCIAM 48,1431,72
TFX:NEO

LU07000. FURAN, DIMETHYL-
CAS: 028802495 MW: 96.14 MOLFM: O-C6-H8
WLN: T5OJ X X
SYN: DIMETHYL FURANE *
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 26,269,44
skn-gpg LD50:1000 mg/kg JIHTAB 26,269,44

LU08750. FURAN, 2,5-DIMETHYL-
CAS: 000625865 MW: 96.14 MOLFM: O-C6-H8
WLN: T5OJ B E
SYN: 2,5-DIMETHYL FURANE *
TXDS: ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49

LU10500. FURAN, 2,5-DINITRO-
MW: 158.08 MOLFM: N2-O5-C4-H2
SYN: 2,5-DINITROFURAN *
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** -,4,42

LU12250. 2,5-FURANDIONE see: ON36750 MALEIC ANHYDRIDE

LU13000. 2,5-FURANDIONE, DIHYDRO- see: WN08750 SUCCINIC ANHYDRIDE

LU14000. 2,5-FURANDIONE, 3-METHYL- see: GE68250 CITRACONIC ANHYDRIDE

LU15750. FURANIDINE see: LU59500 FURAN, TETRAHYDRO-

LU17500. FURANIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

LU19250. 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-
CAS: 000494473 MW: 268.17 MOLFM: N2-O3-C15-H12
WLN: T5OJ BY/NU1- BT5OJ 2
SYN: BA 51-90222 * 2-(BIS(FURFURYLIDENAMINO))METHYLFURAN * FURFURAMIDE * HYDROFURAMIDE * METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)- *
TXDS: orl-rat LD50: 0.40 mg/kg HYSAAV 29,37,64

LU21000. 2-FURANMETHANETHIOL
CAS: 000098022 MW: 114.17 MOLFM: O-S-C5-H6
WLN: T5OJ B1SH
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,10,62

LU22750. 2-FURANMETHANOL see: LU91000 FURFURYL ALCOHOL

LU24500. 2-FURANMETHANOL, TETRAHYDRO-
CAS: 000097994 MW: 102.15 MOLFM: O2-C5-H10
WLN: T5OTJ B1Q
SYN: FURFURYL ALCOHOL, TETRAHYDRO- * QO THFA * TETRAHYDRO-2-FURANCARBINOL * TETRAHYDRO-2-FURANMETHANOL * TETRAHYDROFURFURYL ALCOHOL * TETRAHYDROFURYLALKOHOL (Czech) * TETRAHYDRO-2-FURYLMETHANOL * THFA *
TXDS: orl-rat LD50:2500 mg/kg HYSAAV 32,273,67

LU26250. FURAN, 2-METHYL-
MW: 83.11 MOLFM: O-C5-H6
SYN: 2-METHYLFURAN (Czech) * SILVAN (Czech) *
TXDS: orl-rat LD50:167 28ZPAK -,138,72
ihl-rat LCLo:377 ppm/4H 28ZPAK -,138,72

LU28000. FURAN, 2-METHYL-TETRAHYDRO-
MW: 86.15 MOLFM: O-C5-H10
SYN: 2-METHYLTETRAHYDROFURAN (Czech) *
TXDS: orl-rat LDLo:4860 mg/kg 28ZPAK -,138,72

LU29750. 2-FURANMETHYLAMINE see: LU92750 FURFURYLAMINE

LU31500. FURAN, 2-(2-NITROPROPENYL)-
CAS: 033322202 MW: 153.15 MOLFM: N-O3-C7-H7
WLN: T5OJ B1UYNW
TXDS: ihl-mus LCLo: 900 mg/m3 NDRC** -,13,43

LU33250. FURAN, 2-(2-NITROVINYL)-
CAS: 000699183 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: T5OJ B1U1NW
SYN: beta-NITROVINYLFURAN *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,33,53

LU35000. 2(3H)-FURANONE, DIHYDRO-
CAS: 000096480 MW: 86.10 MOLFM: O2-C4-H6
SYN: gamma-BL * 1,2-BUTANOLIDE * 1,4-BUTANOLIDE * BUTYRIC ACID, 4-HYDROXY-, gamma-LACTONE * gamma-BUTYROLACTONE * 4-BUTYROLACTONE * 4-HYDROXYBUTANOIC ACID LACTONE * gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER * gamma-HYDROXYBUTYRIC ACID LACTONE *
TXDS: skn-mus TDLo:5000 mg/kg/42WI JNCIAM 31,41,63
TFX:NEO

LU36750. 2(3H)-FURANONE, DIHYDRO-5-PENTYL-
CAS: 000104610 MW: 156.25 MOLFM: O2-C9-H16
WLN: T5OVTJ E5
SYN: gamma-n-AMYLBUTYROLACTONE * COCONUT ALDEHYDE * 4-HYDROXYNONANOIC ACID, gamma-LACTONE * gamma-NONALACTONE * 1,4-NONALOLIDE * PRUNOLIDE *
TXDS: orl-gpg LD50:3440 mg/kg FCTXAV 2,327,64

LU38500. 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-
MW: 282.52 MOLFM: O2-C18-H34
WLN: T5OVTJ E14
SYN: DIHYDRO-5-TETRADECYL-2(3H)-FURANONE * gamma-STEAROLACTONE *
TXDS: scu-mus TDLo:160 mg/kg/40WI CNREA8 30,1037,70
TFX:NEO

LU40250. 2-(5H)-FURANONE, 3,4-DIMETHYL-5-PENTYLIDENE-
DEF:Occurs in cow's butter. (BJCAAI 19,392,65)
MW: 180.27 MOLFM: O2-C11-H16
SYN: BOVOLIDE *
TXDS: scu-rat TDLo:2600 mg/kg/65W BJCAAI 19,392,65
TFX:CAR

LU42000. 2(5H)-FURANONE, 5-ETHYL-
CAS: 002407434 MW: 112.14 MOLFM: O2-C6-H8
WLN: T5OV EHJ E2
SYN: 5-ETHYL-2(5H)-FURANONE * 4-HYDROXYHEX-2-ENOIC ACID LACTONE *
TXDS: scu-rat TDLo:1024 mg/kg/64W BJCAAI 15,85,61
TFX:CAR

LU43750. 2(5H)-FURANONE, 5-ETHYLIDENE-
CAS: 003690504 MW: 110.12 MOLFM: O2-C6-H6
WLN: T5VOYJ CU2
SYN: ETHYLIDENE-2(5H)-FURANONE * 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE * METHYL PROTOANEMONIN *
TXDS: scu-rat TDLo:976 mg/kg/64W BJCAAI 15,85,61
TFX:CAR

LU45500. 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-
MW: 112.14 MOLFM: O2-C6-H8
WLN: T5VOYTJ CU2
SYN: 5-ETHYLIDENEDIHYDRO-2(3H)-FURANONE * 4-HYDROXYHEX-4-ENOIC ACID LACTONE *
TXDS: scu-rat TDLo:464 mg/kg/58WTFX:CAR BJCAAI 15,85,61

LU47250. 2(5H)-FURANONE, 4-HYDROXY-5-METHYL-
CAS: 010088741 MW: 114.11 MOLFM: O3-C5-H6
SYN: alpha-METHYL TETRONIC ACID *
TXDS: scu-rat TDLo:2600 mg/kg/65W BJCAAI 19,392,65
TFX:CAR

LU49000. 2-FURANONE, 5-METHYL-
CAS: 001333386 MW: 98.06 MOLFM: O2-C5-H6
WLN: T5OV EHJ E
SYN: ANGELICA LACTONE *
TXDS: ipr-mus LD50:150 mg/kg 12VXA5 8,83,68

LU50750. 2(3H)-FURANONE, 5-METHYL-
CAS: 000591128 MW: 98.11 MOLFM: O2-C5-H6
WLN: T5OV CHJ E
SYN: alpha-ANGELICA LACTONE * 4-HYDROXYPENT-3-ENOIC ACID LACTONE * 3-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE *
TXDS: ipr-mus LD50:3000 mg/kg APTOA6 2,109,46

LU52500. 2-FURANPROPANOL
CAS: 026908236 MW: 126.17 MOLFM: O2-C7-H10
WLN: T5OJ B3Q
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,220,54
ipr-mus LDLo:250 mg/kg CBCCT* 8,486,56
par-mus LDLo:280 mg/kg CBCCT* 7,688,55

LU54250. 2-FURANPROPANOL, alpha-METHYL-
MW: 140.06 MOLFM: O2-C8-H12
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,147,54

LU56000. 2-FURANPROPANOL, TETRAHYDRO-
CAS: 000767088 MW: 130.21 MOLFM: O2-C7-H14
WLN: T5OTJ B3Q
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,220,54
par-mus LDLo:4000 mg/kg CBCCT* 7,688,55

LU59500. FURAN, TETRAHYDRO-
CAS: 000109999 MW: 72.12 MOLFM: O-C4-H8
WLN: T5OTJ
SYN: BUTANE, 1,4-EPOXY- * BUTYLENE OXIDE * CYCLOTETRAMETHYLENE OXIDE * FURANIDINE * HYDROFURAN * OXACYCLOPENTANE * OXOLANE * TETRAHYDROFURAN * TETRAMETHYLENE OXIDE * THF *
TXDS: orl-rat LDLo: 3000 mg/kg TPKVAL 5,21,63
ipr-rat LDLo:500 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

LU61250. FURAN, TETRAHYDRODIMETHYL-
CAS: 001320941 MW: 100.18 MOLFM: O-C6-H12
WLN: T5OTJ X X
SYN: TETRAHYDRODIMETHYL FURANE * TETRAHYDRODIMETHYLFURAN *
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 26,269,44

LU63000. FURANTOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LU64750. FURAN, 2-02-(2,4,6-TRINITROPHENYL)VINYLO-
MW: 305.05 MOLFM: N3-07-C12-H7
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,126,51

LU65500. FURASKIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

LU66500. FURATHIAZOLE see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

LU68250. FURATOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

LU69000. FURAZIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

LU70000. FURAZOLIDONE see: RQ36750 2-OXAZOLIDINONE, 3-(5-NITROFURFURYLIDINE-AMINO)-

LU71750. FUR BLACK 41867 see: SS80500 p-PHENYLENEDIAMINE

LU73500. FUR BROWN 41866 see: SS80500 p-PHENYLENEDIAMINE

LU74200. FURESOL see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

LU75250. FURFURAL see: LT70000 2-FURALDEHYDE

LU77000. FURFURAL ALCOHOL see: LU91000 FURFURYL ALCOHOL

LU78750. FURFURALCOHOL see: LU91000 FURFURYL ALCOHOL

LU80500. FURFURALDEHYDE see: LT70000 2-FURALDEHYDE

LU82250. FURFURAMIDE see: LU19250 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

LU84000. FURFUROL see: LT70000 2-FURALDEHYDE

LU85750. FURFUROLE see: LT70000 2-FURALDEHYDE

LU87500. FURFURYLACETONE see: EL87500 2-BUTANONE, 4-(2-FURYL)-

LU89250. FURFURYL ALCOHOL, TETRAHYDRO- see: LU24500 2-FURANMETHANOL, TETRAHYDRO-

LU91000. FURFURYL ALCOHOL
CAS: 000098000 MW: 98.11 MOLFM: 02-C5-H6
WLN: T5OJ B1Q
SYN: FURFURAL ALCOHOL * FURFURALCOHOL * FURYL ALCOHOL * 2-FURANCARBINOL * 2-FURANMETHANOL * 2-FURFURYLALKOHOL (Czech) * 2-FURYLCARBINOL * alpha-FURYLCARBINOL * 2-HYDROXYMETHYLFURAN * METHANOL, (2-FURYL)- *
TXDS: orl-rat LD50:275 mg/kg 12VXA5 8,476,68
ihl-rat LCLo:250 ppm/4H 28ZPAK -,139,72
U.S. OCCUPATIONAL STANDARD USOS- air-TWA 50 ppm FEREAC 37,22139,72

LU92000. 2-FURFURYLALKOHOL (Czech) see: LU91000 FURFURYL ALCOHOL

LU92750. FURFURYLAMINE
CAS: 000617890 MW: 97.13 MOLFM: N-O-C5-H7
WLN: T5OJ B1Z
SYN: 2-FURANMETHYLAMINE * METHYLAMINE, 1-(2-FURYL)- *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

LU94500. FURFURYLAMINE, alpha-BENZYL-M-ETHYL-, D-trrea-, HYDROCHLORIDE
MW: 255.82 MOLFM: N-O-C14-H21 .Cl-H
SYN: alpha-BENZYL-N-ETHYLTETRAHYDRO-D-threo-FURFURYLAMINE HYDROCHLORIDE * ZYLOFURAMINE HYDROCHLORIDE *
TXDS: orl-mus LD50:475 mg/kg AIPTAK 146,392,63
scu-mus LD50:170 mg/kg AIPTAK 146,392,63
ivn-mus LD50:32 mg/kg AIPTAK 146,392,63

LU96250. FURFURYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: scu-mus LDLo: 10 mg/kg NDRC** -,II,44

LU98000. FURFURYLAMINE, beta-CHLOROETHYL-, HYDROCHLORIDE
SYN: beta-CHLOROETHYLFURFURYLAMINE *
TXDS: ipr-rat LD50:50 mg/kg FATOAO 28,33,65
ivn-mus LD50:28 mg/kg FATOAO 28,33,65
ipr-rbt LD50:228 mg/kg FATOAO 28,33,65
ivn-rbt LD50:10 mg/kg FATOAO 28,33,65

LV01750. FURFURYLAMINE, TETRAHYDRO-
CAS: 004795293 MW: 101.17 MOLFM: N-O-C5-H11
WLN: T5OTJ B1Z
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,73,62

LV03500. FURFURYL MERCAPTAN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

LV05250. FURIDAZOL see: LV45500 2-(2'-FLURYL)-BENZIMIDAZOLE

LV06000. alpha-FURILMONOXIM (Czech) see: LV07000 FURIL, MONOOXIME, alpha-

LV07000. FURIL, MONOOXIME, alpha-
MW: 205.18 MOLFM: N-O4-C10-H7
SYN: alpha-FURILMONOXIM (Czech) *
TXDS: orl-rat LD50:2580 mg/kg 28ZPAK -,141,72

LV08750. FURIUM see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

LV10500. 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-
CAS: 000082020 MW: 260.15 MOLFM: 05-C14-H12
WLN: T C566 DO JV MOJ BO1 HO1 LT C566 DO JV MOJ BO1 HO1 L
SYN: AMICARDINE * AMIPTAN * AMMICARDINE * AMMI-KHELLIN * AMMISPASMIN * AMMIPURAN * AMMIVIN * AMMIVISNAGEN * BENECARDIN * BI-KELLINA * CARDIO-KHELLIN * CHELLIN * CHORAFURONE * CORONIN * DELTOSIDE * 5,8-DIMETHOXY-2-METHYL-4',5'-FURANO-6,7-CHROMONE * 5,8-DIMETHOXY-2-METHYL-6,7-FURANOCHROMONE * 4,9-DIEMTHOXY-7-METHYL-5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE * 5,8-DIMETHOXY-2-METHYL-4',5'-FURO-6,7-CHROMONE * 4,9-DIMETHOXY-7-METHYL-5-OXO-1,8-DIOXABENZ-(f)INDENE * 4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)(1)BENZOPYRAN * 4,9-DIMETHOXY-7-METHYL-5-OXOFURO(3,2-g)-1,2-CHROMENE * EUPHORIN * GYNOKHELLAN * INTERKELLIN * INTERKHELLIN * KELAMIN * KELICOR * KELICORIN * KELINCOR * KELLIN * KELLINA * KELOID * KELOURIN * KHELANGIN * KELOID * KHELISEM * KHELL * KHELLAMINE * KHELLANALS * KHELLIN * KHELLINORM * KHELLOYD * MEFURINA * KHELLOYD * METHAFRONE * NORKEL * RYKELLIN * SIMESKELLINA * NORKEL * VISAMMIMIX * SIMESKELLINA * VASOKELLINA * VISCARDIN * VISMAGEN * VISAMMIN * VISCARDAN * VISNAGALIN * VISNAGEN *
TXDS: orl-rat LD50:80 mg/kg 12VXA5 8,601,68
orl-mus LD50:400 mg/kg PGTX** -,,60

LV12250. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-
CAS: 000133266 MW: 258.29 MOLFM: 04-C15-H14
WLN: T C566 DO LVOJ EY FO1
SYN: 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-2-ISOPROPYL-3-METHOXY-, delta-LACTONE * 6-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE * PEUCEDANIN * PEUTSEDIN *
TXDS: orl-mus LD50:315 mg/kg 12VXA5 8,801,68

LV14000. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-
CAS: 000298817 MW: 216.20 MOLFM: 04-C12-H8
WLN: T C566 DO LVOJ BO1
SYN: 8-MP * AMMOIDIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-METHOXY-, delta-LACTONE * MELADININ * MELOXINE * METHOXA-DOME * METHOXSALEN * 8-METHOXY-(FURANO-3',2':6,7-COUMARIN) * 8-METHOXY-2',3',6,7-FUROCOUMARIN * 8-METHOXY-4',5',6,7-FUROCOUMARIN * 8-METHOXYPSORALEN * OXSORALEN * XANTHOTOXIN *
TXDS: ipr-rat LD50:470 mg/kg JPETAB 131,394,61
scu-rat LD50:470 mg/kg 12VXA5 8,677,68
ipr-mus LDLo:500 mg/kg CBCCT* 5,62,53

LV15750. 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-
CAS: 000482440 MW: 270.30 MOLFM: 04-C16-H14
WLN: T C566 DO LVOJ BO2UY
SYN: AMMIDIN * 5-BENZOFURANACRYLIC ACID, 6-HYDROXY-7-((3-METHYL-2-BUTENYL)OXY)-, delta-LACTONE * IMPERATORIN * 8-ISOPENTENYLOXYPSORALENE * MARMELOSIN *
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,689,55

LV17500. 7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-
DEF:A metabolite of Aspergillus versieolor. (BJCAAI 20,134,66)
CAS: 010048132 MW: 324.30 MOLFM: 06-C18-H12
WLN: T E6 C6 B655 DO KV PO RO SU&&&TTJ IQ MO1
SYN: 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-7H-FURO(3',2':4,5)FURO(2,3-c)XANTHEN-7-ONE * STERIGMATOCYSTIN *
TXDS: orl-rat LD50: 120 mg/kg FCTXAV 7,135,69
orl-rat TDLo:274 mg/kg/52WI TFX:CAR FCTXAV 8,289,70
ipr-rat LD50:65 mg/kg FCTXAV 7,135,69
scu-rat TDLo:240 mg/kg/24W TFX:CAR BJCAAI 20,134,66

LV19250. 2-FUROIC ACID, HYDRAZIDE
CAS: 003326714 MW: 126.13 MOLFM: N2-02-C5-H6
WLN: T5OJ BVMZ
TXDS: ipr-mus LD50: 60 mg/kg JPETAB 122,110,58

LV21000. FUROIN
CAS: 000552863 MW: 192.18 MOLFM: 04-C10-H8
WLN: T5OJ BYQV- BT5OJ-
SYN: ETHANONE, 1,2-DI-2-FURYL-2-HYDROXY- * KETONE, 2-FURYL alpha-HYDROXYFURFURYL *
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,301,50

LV22750. FUROLE see: LT70000 2-FURALDEHYDE

LV24500. alpha-FUROLE see: LT70000 2-FURALDEHYDE

LV26250. 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-
CAS: 000149291 MW: 154.13 MOLFM: O4-C7-H6
WLN: T56 BOV GO IU&TJ FQ
SYN: CLAIRFORMIN * CLAVACIN * CLAVATIN * CLAVIFORMIN * EXPANSIN * EXPANSINE * MYCOIN * MYCOINE C3 * PATULIN * PENICIDIN * 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE *
TXDS: scu-rat TDLo:93 mg/kg/61W BJCAAI 15,85,61
TFX:CAR
orl-mus LD50:35 mg/kg LANCAO 245,631,43
ipr-mus LD50:5 mg/kg APTOA6 2,109,46
scu-mus LDLo:10 mg/kg CJMSAV 24E,1,46
ivn-mus LDLo:25 mg/kg BJEPA5 23,202,42
unk-mus LDLo:8 mg/kg BJCAAI 15,85,61

LV28000. FUROSEMID see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

LV29750. FUROSEMIDE see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

LV31500. FUROXONE see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

LV33250. 3-(2-FUROYLTHIO)PROPYLENE SULPHIDE see: WQ54250 SULFIDE, 3-(2-FUROYLTHIO)PROPYLENE-

LV34050. FURRO D see: SS80500 p-PHENYLENEDIAMINE

LV35000. FURRO ER see: QL28000 1-NAPHTHOL

LV36750. FURRO P BASE see: SJ50750 PHENOL, p-AMINO-

LV38500. FURSEMIDE see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

LV40250. FUR YELLOW see: SS80500 p-PHENYLENEDIAMINE

LV42000. 3-(1-FURYL-2-ACETYLETHYL)-4-HYDROXYCOUMARIN, SODIUMSALT
TXDS: orl-rat LD50:400 mg/kg 28ZEAL 4,122,69

LV43750. FURYL ALCOHOL see: LU91000 FURFURYL ALCOHOL

LV45500. 2-(2'-FURYL)-BENZIMIDAZOLE
SYN: BAYER 33,172 *· FURIDAZOL * VORONITE *
TXDS: orl-rat LD50:1100 mg/kg WRPCA2 9,119,70

LV47250. alpha-FURYLCARBINOL see: LU91000 FURFURYL ALCOHOL

LV49000. 2-FURYLCARBINOL see: LU91000 FURFURYL ALCOHOL

LV50750. FURYLFURAMIDE see: AS35000 ACRYLAMIDE, 2-(2-FURYL)-3-(5-NITRO-2-FURYL)-

LV52500. 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE
DEF:Produced by Entandrophragma angolense. (JCSOA9 -,768,62)
MW: 484.64 MOLFM: O7-C28-H36
SYN: GEDUNIN *
TXDS: scu-rat TDLo:2600 mg/kg/65W BJCAAI 20,134,66
TFX:NEO

LV54250. beta-(2-FURYL)ISOPROPYLAMINE SULFATE see: NT94500 ISOPROPYLAMINE, 2-FURYL-, SULFATE

LV54700. FUSAREX see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

LV55050. FUSED BORIC ACID see: ED79000 BORON OXIDE

LV56000. FUSEL OIL
TXDS: scu-rat TDLo:2500 mg/kg/5D ARGEAR 33,49,69
TFX:MUT

LV57750. FUSIDATE, SODIUM
CAS: 000751940 MW: 539.78 MOLFM: O6-C31-H48 Na
WLN: L E5 B666 FYTJ A CQ FUYVQ3UY GOV1 I J N OQ &-NA- - A&CJNO -B&AFGI -T
TXDS: orl-mus LD50:975 mg/kg 12VXA5 8,478,68

LV59500. FUSIDIC ACID
MW: 516.79 MOLFM: O6-C31-H48
WLN: L E5 B666 FYTJ A CQ FUYVQ3UY GOV1 I J N OQ
TXDS: orl-mus LD50:1200 mg/kg 12VXA5 8,477,68

LV61250. FUSSOL see: AC12250 ACETAMIDE,2-FLUORO-

LV63000. FUTRAMINE D see: SS80500 p-PHENYLENEDIAMINE

LV64000. FUVACILLIN see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

LV64750. FW 293 see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

LV66500. FW 734 see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

LV68250. FW 925 see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

LV68700. FWH-352 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

LV69200. FWH 429 see: BT01750 AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 3,4,5-TRIMETHOXYBENZOATE

LV69600. FYDALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

LV70000. FYDE see: LP89250 FORMALDEHYDE

LV71750. G 1 see: AE42000 ACETANILIDE, 4'-HYDROXY-

LV73500. G-II see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LV75250. G 4 see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

LV77000. G 25 see: PB63000 METHANE, TRICHLORONITRO-

LV77850. G 87 see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

LV78750. G 301 see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

LV80500. G 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

LV82250. G 347 see: TF98000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)ESTER

LV84000. G-2130A see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

LV84850. G 5668 see: TU75250 PRETHCAMIDE

LV85750. G 13,871 see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

LV87500. G 19258 see: JB26250 5,5-DIMETHYL-3-OXO-1-CYCLOHEXEN-1-YL-DIMETHYL CARBAMATE

LV89250. G 22150 see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-,MONOHYDROCHLORIDE

LV90000. G-22355 see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

LV91000. G 22355 see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-,MONOHYDROCHLORIDE

LV92750. G-23027 see: TF36750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(5-METHYL-3-PYRAZOLYL) ESTER

LV94500. G-23,330 see: FA26250 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

LV95300. G-23350 see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

LV96250. G 23611 see: FA21000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

LV98000. G-23645 see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

LW01750. G 23992 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

LW02200. G 24,163 see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER

LW03500. G-24480 see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

LW05250. G 25766 see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

LW07000. G 27202 see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

LW08750. G 27365 see: TD59500 PHOSPHORODITHIOIC ACID, (((3,4-DICHLOROPHENYL)THIO)METHYL)O,O-DIETHYL ESTER

LW10500. G 27550 see: UW75250 4(3H)-PYRIMIDINONE, 2-ISOPROPYL-6-METHYL-

LW12250. G 27692 see XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

LW14000. G 28029 see- TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

LW15750. G 28315 see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

LW15950. G-30,026 see: XY57750 s-TRIAZINE, 2-CHLORO-4-(ISOPROPYLAMINO)-6-(METHYLAMINO)-

LW17500. G 30027 see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

LW19250. G 30493 see: TD63000 PHOSPHORODITHIOIC ACID, S-((3,4-DICHLOROPHENYLTHIO)METHYL)O,O-DIMETHYL ESTER

LW19550. G 30494 see: TD61250 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

LW21000. G-31435 see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

LW21200. G-31,717 see: XY73500 s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-

LW22750. G-32293 see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

LW24500. G 32883 see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

LW26250. G 32911 see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

LW28000. G 33040 see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

LW29750. G 33040 see: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-,DIHYDROCHLORIDE

LW30000. G 34161 see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

LW31500. G 34 162 see: XY91000 S-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO

LW33250. G 34360 see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

LW33450. G 35020 see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

LW33650. G 36393 see: XY98000 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-((3-METHOXYPROPYL)AMINO)-6-(METHYLTHIO)-

LW35000. GABA see: ES63000 BUTYRIC ACID, 4-AMINO-

LW35200. GADEXYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

LW36750. GADOLINIA see: LW49000 GADOLINIUM OXIDE

LW38500. GADOLINIUM
CAS: 007440542 MW: 157.25 MOLFM: Gd
WLN: .GD
TXDS: imp-mus TDLo:25 gm/kg TFX:NEO PSEBAA 135,426,70

LW40250. GADOLINIUM CHLORIDE
CAS: 010138520 MW: 263.60 MOLFM: Gd-Cl3
WLN: GD G3
SYN: GADOLINIUM TRICHLORIDE *
TXDS: ipr-mus LD50: 378 mg/kg AEHLAU 5,437,62

LW42000. GADOLINIUM CITRATE
TXDS: ipr-mus LD50: 153 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:60 mg/kg AEHLAU 5,437,62

LW43750. GADOLINIUM EDETATE
TXDS: ipr-mus LD50: 274 mg/kg AEHLAU 5,437,62

LW45500. GADOLINIUM NITRATE see: QU82250 NITRIC ACID, GADOLINIUM(30) SALT

LW47250. GADOLINIUM NITRATE, HEXAHYDRATE see: QU84000 NITRIC ACID, GADOLINIUM(30) SALT,HEXAHYDRATE

LW49000. GADOLINIUM OXIDE
CAS: 012064629 MW: 362.50 MOLFM: O3-Gd2
SYN: GADOLINIA *
TXDS: ipr-rat LD50: 1000 mg/kg CURL** 34,117,60

LW50750. GADOLINIUM TRICHLORIDE see: LW40250 GADOLINIUM CHLORIDE

LW50950. GAFCOL EB see: KJ85750 ETHANOL, 2-BUTOXY-

LW51150. GAGEXYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

LW51350. GAIAMAR see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

LW52500. GALACTARIC ACID, compd. with N,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)
CAS: 007492311 MW: 492.74 MOLFM: N2-C18-H38 .O8-C6-H10
WLN: 1Y&U3YM1 & 2 &621 QVYQYQ 2 -ABBA &622
SYN: 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, compd. with GALACTARIC ACID (2:1) * 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, GALACTARATE (2:1) * ISOMETHEPTENE MUCATE * OCTIN MUCATE *
TXDS: orl-dog LD50:148 mg/kg JPETAB 92,214,48

LW54250. GALACTITOL, 1,6-DIBROMO-1,6-DIDEOXY-
CAS: 010318260 MW: 308.00 MOLFM: O4-Br2-C6-H12
WLN: E1YQYQ 2
SYN: DIBROMDULCITOL * 1,6-DIBROMO-1,6-DIDEOXYDULCITOL * 1,6-DIBROMODULCITOL *
TXDS: ipr-mus LDLo: 500 mg/kg NCINS* 4,3,68

LW56000. GALACTOSE, CONDENSATION PRODUCT with 1 f. wt. PIPERIDINE
MW: 236.30 MOLFM: N-O4-C11-H18
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,343,57

LW57750. alpha-D-GALACTOSIDE, ALLYL 2,3,4,6-TETRAALLYL-
MW: 380.15 MOLFM: O6-C21-H32
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,360,51

LW58500. 4-(beta-D-GALACTOSIDO)-D-GLUCOSE see: OD96250 LACTOSE

LW59500. GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL
CAS: 007681289 MOLFM: N2-O2-C20-H24 .xO7-C6-H10
WLN: T66 BNJ HO1 EYQ- DT66 A B CNTJ A1U1 &621 VHYQYQYQYQVQ -ABBA &622
SYN: CARDIOQUIN * QUINIDINE POLYGALACTURONATE * 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-, GALACTURONATE (salt) *
TXDS: orl-rat LD50:3200 mg/kg 12VXA5 8,903,68
orl-mus LD50:2680 mg/kg 12VXA5 8,903,68

LW59700. GALATUR see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

LW61250. GALECRON see: LQ43750FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-

LW61450. GALEGINE SULPHATE see: MF36750 GUANIDINE, ISOPENTENYL-

LW63000. GALLAMIN see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LW64750. GALLAMINE see: YE21000 TRIETHYLAMINE, 2,2''',2'''''-(v-PHENENYLTRIOXY)TRIS-

LW66500. GALLAMINE-3ETI see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LW68250. GALLAMINE IODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-,TRIODIDE

LW70000. GALLAMIN TRIETHIODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-,TRIODIDE

LW71750. GALLAMINE TRIETHIODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-,TRIODIDE

LW73500. GALLAMINE TRIIODOETHYLATE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

LW75250. GALLIC ACID
CAS: 000149917 MW: 170.13 MOLFM: O5-C7-H6
WLN: QVR CQ DQ EQ
SYN: BENZOIC ACID, 3,4,5-TRIHYDROXY- * 3,4,5-TRIHYDROXYBENZOIC ACID *
TXDS: orl-rat LD50: 5000 mg/kg AJVRAH 23,1264,62

LW77000. GALLIC ACID, DODECYL ESTER see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

LW78750. GALLIC ACID, LAURYL ESTER see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

LW80500. GALLIC ACID MORPHOLIDE see: QE45500 4-MORPHOLINEGALLIC ACID

LW82250. GALLIC ACID, OCTYL ESTER
CAS: 001034011 MW: 282.37 MOLFM: O5-C15-H22
SYN: n-OCTYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID * OCTYL GALLATE *
TXDS: orl-rat LD50:4700 mg/kg FOMAAB 26,99,51
ipr-rat LDLo:60 mg/kg FAONAU -,24,65

LW84000. GALLIC ACID, PROPYL ESTER
CAS: 000121799 MW: 212.22 MOLFM: O5-C10-H12
WLN: QR BQ CQ EVO3
SYN: NIPA 49 * NIPAGALLIN P * PROGALLIN P * n-PROPYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID * PROPYL GALLATE * n-PROPYL GALLATE * PROPYL 3,4,5-TRIHYDROXYBENZOATE * n-PROPYL 3,4,5-TRIHYDROXYBENZOATE * TENOX PG * 3,4,5-TRIHYDROXYBENZENE-1-PROPYLCARBOXYLATE *
TXDS: orl-rat LDLo:500 mg/kg VPITAR 18,24,59
ipr-rat LD50:380 mg/kg FOTEAQ 2,208,48
orl-mus LDLo:1600 mg/kg 14CYAT 2,1897,63
orl-cat LD50:400 mg/kg 14CYAT 2,1897,63

LW85750. GALLIUM
CAS: 007440553 MW: 69.72 MOLFM: Ga
WLN: GA
TXDS: scu-rat LDLo:110 mg/kg 28ZLA8 -,-,61

LW87500. GALLIUM AMMONIUM SULFATE
TXDS: scu-rat LDLo:200 mg/kg AMMJA3 100,143,28

LW89250. GALLIUM ARSENIDE
CAS: 001303000 MW: 144.64 MOLFM: As-Ga
TXDS: orl-rat LD50: 4700 mg/kg GTPZAB 5,30,66

LW91000. GALLIUM(30) CHLORIDE
MW: 106.35 MOLFM: Cl3-Ga
WLN: .GA..G3
TXDS: ihl-rat LDLo:191 mg/m3/3H JPETAB 95,487,49
ipr-mus LD50:37 mg/kg COREAF 256,1043,63

LW92750. GALLIUM CITRATE
MW: 260.85 MOLFM: O7-C6-H7 .Ga
WLN: OV1XQV0&1V0 &-GA-
TXDS: scu-rat LD50: 220 mg/kg 14CYAT -,1040,-

LW94500. GALLIUM LACTATE mixed with SODIUM LACTATE (1.6:1 moles)
TXDS: scu-rat LD50:720 mg/kg JPETAB 95,487,49
ivn-rat LD50:274 mg/kg JPETAB 95,487,49
scu-rbt LD50:583 mg/kg JPETAB 95,487,49
ivn-rbt LD50:256 mg/kg JPETAB 95,487,49

LW96250. GALLIUM NITRATE see: QU85750 NITRIC ACID, GALLIUM (30) SALT

LW98000. GALLIUM NITRITE
TXDS: orl-gpg LD50: 3280 mg/kg TNKAO* -,110,64

LX01750. GALLOCHROME see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

LX03500. GALLOTANNIC ACID see: WW50750 TANNIC ACID

LX03700. GALOPERIDOL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

LX05250. GALOXANE see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

LX07000. GALOXONE see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL PHOSPHATE

LX07200. GALVANISONE see: EU42000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-

LX07400. GAMAQUIL see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

LX07600. GAMFEXINE HYDROCHLORIDE see: GV68250 CYCLOHEXANEPROPYLAMINE, N,N-DIMETHYL-gamma-PHENYL-,HYDROCHLORIDE

LX08750. GAMMAHEXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

LX10500. GAMMA-(2-METHYL PIPERIDINO)-PROPYL BENZOATE HYDROCHLORIDE see: TN332501-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

LX10700. GAMMASERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

LX12250. GAMMEXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

LX14000. GAMONIL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

LX15750. GAMOPHEN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LX17500. GAMOPHENE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LX19250. GANIDAN see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

LX21000. GANTANOL see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

LX22750. GARAMYCIN see: LY24500 GENTAMICIN

LX24500. GARANTOSE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

LX26250. GARDENAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LX28000. GARDENAL SODIUM see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

LX29750. GARDEPANYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

LX31500. GARDONA see: TB91000 PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYLDIMETHYL ESTER

LX35000. GASTRACID see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

LX36750. GASTRAMINE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE

LX36950. GASTRINIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

LX38500. GASTRON see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

LX40250. GASTROSEDAN see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

LX42000. GATNON see: DN17500 BENZTHIAZURON

LX43750. GAULTHERIA OIL see: VO47250 SALICYLIC ACID, METHYL ESTER

LX45500. GAULTHERIA OIL, ARTIFICIAL see: VO47250 SALICYLIC ACID, METHYL ESTER

LX47250. GBH see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

LX49000. GBL see: MJ56000 4-HEPTANONE

LX50750. GC 1189 see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5.5a,5b,6-DECACHLOROCTAHYDRO-

LX50950. GC-2603 see: AJ82250 ACETIC ACID, TRICHLORO-, cmpd. with 1,1-DIMETHYL-3-PHENYLUREA (1: 1)

LX51150. GC-2996 see: AJ80500 ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)

LX52500. GC 3707 see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

LX54250. GC 3944-3-4 see: DA66500 BENZENE, PENTACHLORONITRO-

LX56000. GC 4072 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

LX57750. GC 4276 (TXAPA9 21,315,72) see: TC12250 PHOSPHORIC ACID,DIETHYL-,2-ETHYLTHIO-1-p-CHLOROPHENYL VINYL ESTER

LX59500. GC 5942 (TXAPA9 21,315,72) see: WW35000 TALLOW,1,5-PROPYLENE DIAMINE DERIVATIVE

LX61250. GC 6506 (TXAPA9 21,315,72) see: TC50750 PHOSPHORIC ACID, DIMETHYL-, METHYL THIOPHENYLESTER

LX63000. GC 6936 see: WH66500 STANNANE, ACETOXYTRIPHENYL-

LX63200. GC-9160 see: PC84000 1,3,4-METHENO-1H-CYCLOBUTA(c,d)-PENTALENE-2-LEVULINIC ACID,1,1a,3,3a,4,5,5a,5b,6- DECACHLOROOCTAHYDRO-2-HYDROXY-, ETHYL ESTER

LX64750. GEDUNIN see: LV52500 13'-beta-(3-FURYLHYDROXYMETHYL)-7'-alpha-HYDROXY-8',13'-DIMETHYL-3'-OXOSPIRO(OXIRANE-2 ,14'-(8-beta)PODOCARP(1)-ENE)-3-CARBOXYLIC ACID, 3,13'-LACTONE, ACETATE

LX66500. GEIGY 337 see: DC77000 BENZHYDROL, 4,4'-DICHLORO-alpha-(ETHOXYMETHYL)-

LX68250. GEIGY 338 see: DD22750 BENZILIC ACID, 4,4'-DICHLORO-, ETHYL ESTER

LX69250. GEIGY 12968 see: TE08750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-ETHOXY-4-(MERCAPTOMETHYL)-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE

LX70000. GEIGY 19258 see: JB26250 5,5-DIMETHYL-3-OXO-I-CYCLOHEXEN-I-YL-DIMETHYL CARBAMATE

LX71750. GEIGY 22870 see: FA19250 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

LX73500. GEIGY 27,692 see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

LX75250. GEIGY 28029 see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) 0,0-DIETHYL ESTER

LX76250. GEIGY 30026 see: XY57750 s-TRIAZINE, 2-CHLORO-4-((ISOPROPYLAMINO)-6-(METHYLAMINO)-

LX77000. GEIGY 30,027 see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

LX77850. GEIGY 30494 see: TD61250 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

LX78750. GEIGY 32,293 see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

LX80500. GEIGY 32883 see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

LX82250. GEIGY G-28029 see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)0,0-DIETHYL ESTER

LX84000. GEIGY RODENTICIDE EXP. 332 see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

LX85750. GELATIN-EPINEPHRINE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

LX87500. GELBIN YELLOW ULTRAMARINE see: GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

LX91000. GELSEMINE
CAS: 000509159 MW: 322.44 MOLFM: N2-O2-C20-H22
TXDS: scu-rat LDLo:0.51 mg/kg ZEBLA3 99,446,39

LX92750. GELTABS see: KE10500 ERGOCALCIFEROL

LX94500. GEMALGENE see: KX45500 ETHYLENE, TRICHLORO-

LX96250. GEMONIL see: CQ36750 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

LX97000. GENACORT see: GM89250 CORTISOL

LX98000. GENAZO RED KB SOLN see: XU50750 o-TOLUIDINE, 5-CHLORO-

LY01750. GENERAL CHEMICALS 3707 see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

LY02500. GENETRON 11 see: PB61250 METHANE, TRICHLOROFLUORO-

LY02700. GENETRON 21 see: PA84000 METHANE, DICHLOROFLUORO-

LY03500. GENETRON 112 see: KI87500 ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO-

LY05250. GENETRON 1112A see: KV96250 ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-

LY07000. GENETRON 1113 see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

LY08750. GENETRONE 1112A see: KV96250 ETHYLENE, 1,1-DICHLORO-2,2-DIFLUORO-

LY10500. GENITE see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

LY12250. GENITE EM-923 see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

LY14000. GENITE 883 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

LY15750. GENITE 923 see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

LY16500. GENITHION see: RG12250 OCTADECANOIC ACID, 9,10. 12,13-DIEPOXY-

LY17500. GENITOL 923 see: SK91000 PHENOL, 2,4-DICHLORO-, BENZENESULFONATE

LY19250. GENITOX see: KJ33250 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

LY21000. GENOPHYLLIN see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

LY22750. GENOXAL see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

LY24500. GENTAMICIN
DEF:GENTAMICIN was isolated from fermentation of MICROMONOSPORA PURPUREA (TXAPA9 25,398,73)
CAS: 001403663
SYN: GARAMYCIN * GENTAMYCIN *
TXDS: ivn-mus LD50:45 mg/kg TXAPA9 25,398,73
scu-mus LD50:274 mg/kg TXAPA9 25,398,73

LY26250. GENTAMICIN SULFATE
CAS: 001405410
TXDS: ims-rat LD50: 384 mg/kg TXAPA9 18,185,71

LY28000. GENTAMYCIN see: LY24500 GENTAMICIN

LY29750. GENTERSAL see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

LY31500. GENTIAN VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

LY33250. GENTIAVERM see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

LY35000. GENTISAMIDE, N-METHYL-
SYN: N-METHYLGENTISAMIDE *
TXDS: ipr-rat LD50:600 mg/kg JPETAB 108,450,53

LY36750. GENTISATE see: LY38500 GENTISIC ACID

LY38500. GENTISIC ACID
CAS: 000490799 MW: 154.13 MOLFM: O4-C7-H6
WLN: QVR BQ EQ
SYN: BENZOIC ACID, 2,5-DIHYDROXY- * 2,5-DIHYDROXYBENZOIC ACID * GENTISATE * HYDROQUINONECARBOXYLIC ACID * 5-HYDROXYSALICYLIC ACID * SALICYLIC ACID, 5-HYDROXY- *
TXDS: orl-rat LD50:800 mg/kg 14CYAT -,1838,-

LY39300. GEON see: KV03500 ETHYLENE, CHLORO- POLYMER

LY40250. GERANIUM CRYSTALS see: ST80500 PHENYL ETHER

LY42000. GERISON see: WO84000 SULFANILAMIDE

LY43750. GERMALGENE see: KX45500 ETHYLENE, TRICHLORO-

LY45500. GERMA-MEDICA see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

LY47250. GERMANIN see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

LY49000. GERMANIUM
CAS: 007440564 MW: 72.59 MOLFM: Ge
WLN: GE
TXDS: scu-rbt LDLo:586 mg/kg 28ZLA8 -,-,61

LY50750. GERMANIUM DIOXIDE
CAS: 001310538 MW: 104.59 MOLFM: O2-Ge
TXDS: ipr-rat LD50:750 mg/kg 12VXA5 8,488,68

LY52500. GERMANIUM SULFIDE, DIMETHYL-
MW: 134.67 MOLFM: S-Ge-C2-H6
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,306,51

LY54250. GERMERINE see: FL54250 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((0)-2-HYDROXY-2-METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)

LY56000. GERMICIN see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

LY57750. GERMIDINE see: FL49000 CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 3-ACETATE-15-((-)- 2-METHYLBUTYRATE)

LY59500. GERMINOL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

LY61250. GERMINE see: FL47250 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-

LY63000. GERMINE HYDROCHLORIDE see: KY15750 CEVANE-3-beta, 4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, HYDROCHLORIDE

LY63650. GERMITOL see: BO31500 AMMONIUM, ALKYLDIMETHYLBENZYL-, CHLORIDE

LY63850. GEROBIT see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LY64750. GERONTINE see: EJ71750 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-

LY65500. GEROT-EPILAN-D see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

LY66300. GEROVIT see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

LY66400. GEROVIT see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

LY66500. GEROVITAL see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

LY67000. GERTLEY BORATE see: VZ22750 SODIUM BORATE

LY68250. GESAFRAM see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

LY70000. GESAPRIM see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

LY71750. GESAPAX see: XY91000 S-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

LY73500. GESARAN see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

LY75250. GESAROL see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

LY77000. GESATAMIN see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

LY78750. GESATOP see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

LY80500. GESOPRIM see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

LY82250. GESTONE see: TW01750 PROGESTERONE

LY84000. GESTORMONE see: TW01750 PROGESTERONE

LY84850. GEVILON see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

LY85750. GEWAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

LY88300. GGG see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

LY89250. GH see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

LY91000. GIFBLAAR POISON see: AH59500 ACETIC ACID, FLUORO

LY91850. GIMID see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LY92750. GINARSOL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

LY94500. GINESTRENE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

LY95300. GINK see: NS17500 ISONICOTINIC ACID HYDRAZIDE

LY96250. GIRARD REAGENT T see: BP31500 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

LY98000. GIRARD T REAGENT see: BP31500 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-, CHLORIDE, HYDRAZIDE

LZ01750. GITALIN
CAS: 001391759 MW: 668.91 MOLFM: O12-C35-H56
SYN: VERODIGEN *
TXDS: scu-mus LDLo:29 mg/kg 27ZWAY E.1,78,-

LZ03500. GITORIN
TXDS: ivn-cat LD50:0.43 mg/kg JPETAB 111,365,54

LZ05250. GITOXIN
CAS: 004562361 MW: 781.05 MOLFM: O14-C41-H64
WLN: L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B DQ CO- FT6OTJ B CQ DQ
SYN: ANHYDROGITALIN * BIGITALIN * PSEUDODIGITOXIN *
TXDS: orl-cat LDLo:880 ug/kg 27ZWAY E.1,78,-

LZ07000. GITOXIN, ACETATE, alpha-
MW: 823.09 MOLFM: O15-C43-H66
SYN: alpha-ACETYLGITOXIN *
TXDS: orl-gpg LD50:40 mg/kg AIPTAK 159,1,66

LZ08750. GITOXIN, 16-ACETATE
MW: 823.09 MOLFM: O15-C43-H66
SYN: 16-ACETYLGITOXIN *
TXDS: orl-cat LD50:120 ug/kg AIPTAK 159,1,66
orl-gpg LD50:2500 ug/kg AIPTAK 159,1,66

LZ10500. GITOXIN, DIACETATE
MW: 865.13 MOLFM: O16-C45-H68
SYN: DIACETYLGITOXIN *
TXDS: orl-gpg LD50:1200 ug/kg AIPTAK 159,1,66

LZ12250. GITOXIN, PENTAACETATE
CAS: 007242048 MW: 991.25 MOLFM: O19-C51-H74
WLN: RMVR DVMR
SYN: PENTAACETYLGITOXIN (AIPTAK) *
TXDS: orl-cat LD50:200 ug/kg AIPTAK 159,1,66
orl-gpg LD50:1 mg/kg AIPTAK 159,1,66

LZ14000. GITOXIN, TETRAACETATE
MW: 949.21 MOLFM: O18-C49-H72
SYN: TETRAACETYLGITOXIN *
TXDS: orl-gpg LD50:1 mg/kg AIPTAK 159,1,66

LZ15750. GITOXIN, TRIACETATE
MW: 907.17 MOLFM: O17-C47-H70
SYN: TRIACETYLGITOXIN *
TXDS: orl-gpg LD50:1090 ug/kg AIPTAK 159,1,66

LZ17500. GITOXOSIDE
TXDS: ivn-cat LDLo:500 ug/kg AIPTAK 87,425,51

LZ19250. GLANDUCORPIN see: TW01750 PROGESTERONE

LZ21000. GLARUBIN see: ET47250 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11, 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha, 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

LZ22750. GLAUCARUBIN see: ET47250 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11, 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha, 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

LZ24500. GLAUCONIC ACID
CAS: 011029531 MW: 348.38 MOLFM: O7-C18-H20
TXDS: ipr-mus LD50:88 mg/kg BCPCA6 19,612,70

LZ25300. GLAUCOSAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

LZ26250. GLAUMEBA see: ET47250 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11, 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha, 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

LZ28000. GLAURAMINE see: BY35000 ANILINE, 4,4'-(IMIBOCARBONYL)BIS(N,N-DIMETHYL-

LZ28800. GLIANIMON see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

LZ30500. GLIMID see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

LZ31500. GLIODIN see: NJ33250 2-IMIDAZOLINE, 2-HEPTADECYL-

LZ32350. GLIOTOXIN see: KB47250 10H-3,10a-EPIDITHIOPYRAZINO(1,2-a)INDOLE-1,4-DIONE, 2,3,5a.6-TETRAHYDRO-6-HYDROXY-3-(HYDROXYMETHYL)-2-METHYL-

LZ33250. GLOBENICOL see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

LZ35000. GLOBULARIACITRIN see: VM29750 RUTIN

LZ38500. GLONOIN see: QX21000 NITROGLYCERIN

LZ40250. GLUCID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

LZ42000. GLUCINIUM see: DS17500 BERYLLIUM

LZ43750. GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-
CAS: 010356920 MW: 224.25 MOLFM: N2-O6-C7-H16
SYN: 1-DEOXY-1-(N-NITROSOMETHYLAMINO)-D-GLUCITOL * 1-N-METHYL-N-NITROSAMINO-1-DEOXY-D-GLUCITOL *
TXDS: orl-rat TDLo:2500 mg/kg/25WI ZEKBAI 75,296,71
TFX:CAR

LZ45500. GLUCOCHLORAL see: FM92750 CHLORALOSE

LZ47250. alpha-D-GLUCOCHLORALOSE see: FM94500 alpha CHLORALOSE

LZ49000. GLUCODIGIN see: IH22750 DIGITOXIN

LZ50750. GLUCONIC ACID, AMMONIUM SALT, ANTIMONY DERIVATIVE
TXDS: ipr-rat LD50: 90 mg/kg SLHPAH 22,137,58

LZ52500. GLUCONIC ACID, compd. with QUINIDINE (1:1), D-
CAS: 007054253 MW: 520.73 MOLFM: N2-O2-C20-H24 .O7-C6-H12
SYN: QUINAGLUTE * QUINIDINE GLUCONATE * QUINIDINE, D-GLUCONATE (SALT) *
TXDS: ipr-mus LDLo:150 mg/kg TXAPA9 23,288,72

LZ54250. GLUCOPHAGE see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

LZ56000. GLUCOPHAGE LA 6023 see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

LZ57750. GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-
CAS: 018883664 MW: 265.26 MOLFM: N3-O7-C8-H15
SYN: STREPTOZOTICIN * STREPTOZOTOCIN *
TXDS: ivn-rat LD50:138 mg/kg 12VXA5 8,986,68
ipr-mus LDLo:400 mg/kg TXAPA9 23,288,72

LZ59500. beta-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL)-
CAS: 014901087 MW: 252.23 MOLFM: N2-O7-C8-H16
WLN: T6OTJ BO1NUNO&1 CQ DQ EQ F1Q-A&D -D
SYN: CYCASIN * beta-D-GLUCOSYLOXYAZOXYMETHANE * beta-D-GLUCOSYLOXYAZOXYMETHASE * METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE * (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE *
TXDS: orl-rat TDLo:100 mg/kg/2DC TFX:CAR VAAPB7 340,151,65
orl-mus TDLo:300 mg/kg TFX:CAR CNREA8 29,1658,69
scu-mus TDLo:500 mg/kg TFX:CAR GANNA2 61,403,70
orl-ham TDLo:100 mg/kg TFX:CAR CNREA8 31,283,71
scu-ham TDLo:200 mg/kg TFX:NEO CNREA8 31,283,71

LZ61250. GLUCOPYRANOSIDE, QUERCETIN-3 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- see: VM29750RUTIN

LZ63000. GLUCOPYRANOSIDE, QUERCETIN-3 6-O-alpha-L-RHAMNOPYRANOSYL-, beta-D see: VM29750 RUTIN

LZ64750. GLUCOPYRANOSIDE, STREPTAMINE-4,6 3,6'-DIAMINO-3,6'-DIDEOXYDI-, alpha-D- see: NZ28000KANAMYCIN

LZ66500. 1-(L-GLUCOSE)-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

LZ68250. GLUCOSE, CONDENSATION PRODUCT with 2 f. wt. PIPERIDINE
MW: 236.30 MOLFM: N-O4-C11-H18
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,343,57

LZ70000. GLUCOSE, 2-DEOXY- see: MQ33250 D-arabino-HEXOSE, 2-DEOXY-

LZ71750. D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- see: OD96250 LACTOSE

LZ72500. GLUCOSE OXIDASE see: RD35000 NOTATIN

LZ73500. alpha (and beta)-D-GLUCOSE, PENTACARBANILATE
MW: 758.66 MOLFM: N5-O11-C40-H36
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,301,50

LZ75250. L-GLUCOSETHIOUREA
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

LZ77000. beta-D-GLUCOSIDE, ALLYL-2,3,4,6-TETRAALLYL-
MW: 380.15 MOLFM: O6-C21-H32
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,362,51

LZ78750. 1-D-GLUCOSIDURONIC ACID, (2'-AMINONAPHTHYL)-
MW: 335.34 MOLFM: N-O7-C16-H17
WLN: L66J CZ BO- BT6OTJ CQ DQ FQ FVQ
SYN: 2-AMINO-1-NAPHTHYLGLUCOSIDURONIC ACID * 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID *
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

LZ80500. GLUCOSULFONE, SODIUM
TXDS: orl-mus LD50:3930 mg/kg 12VXA5 8,495,68

LZ82250. D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-
MW: 222.23 MOLFM: N2-O6-C7-H14
SYN: N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE *
TXDS: orl-rat TDLo:2500 mg/kg/25WI TFX:CAR ZEKBAI 75,296,71

LZ84000. beta-D-GLUCOSYLOXYAZOXYMETHANE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

LZ85750. beta-D-GLUCOSYLOXYAZOXYMETHASE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

LZ87500. GLUCOSYL-beta-PHENYLETHYLAMINE
TXDS: ipr-mus LD50:434 mg/kg 28ZHAU -,45,51

LZ89250. GLUCURONIC ACID, LACTONE
TXDS: scu-rat LD50:6400 mg/kg IMSUAI 20,417,51
scu-mus LDLo:4700 mg/kg IMSUAI 20,417,51
ivn-mus LDLo:940 mg/kg IMSUAI 20,417,51
scu-dog LDLo:7100 mg/kg IMSUAI 20,417,51
ivn-dog LDLo:2100 mg/kg IMSUAI 20,417,51
scu-cat LDLo:4700 mg/kg IMSUAI 20,417,51
scu-rbt LDLo:7100 mg/kg IMSUAI 20,417,51
ivn-rat LDLo:2100 mg/kg IMSUAI 20,417,51

LZ91000. GLUEOPHOGE see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

LZ91850. GLUKRESIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

LZ92000. GLUPAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

LZ92750. GLUSIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

LZ94500. GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE
CAS: 000122101 MW: 282.21 MOLFM: O8-P-C9-H15
WLN: 1OV1UY1VO1&OPO&O1&O1
SYN: BOMYL * DIMETHYL 3-HYDROXYGLUTACONATE DIMETHYL PHOSPHATE * DIMETHYL-1,3-DI(CARBOMETHOXY)-1-PROPEN-2-YL PHOSPHATE * ENT 24,833 * GC 3707 * GENERAL CHEMICALS 3707 * 3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE * PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH DIMETHYL 3-HYDROXYGLUTACONATE *
TXDS: orl-rat LD50:31 mg/kg ARSIM* 20,-,66
orl-ckn LD50:9 mg/kg TXAPA9 11,49,67
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

LZ96250. GLUTACYL see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

LZ98000. GLUTAMIC ACID, N-ACETYL-, compd. with 2-(DIMETHYLAMINO)ETHANOL (1:1), L-
CAS: 003342618 MW: 175.26 MOLFM: N3-C10-H13
WLN: Q2N1&1 &621
SYN: DEANOL ACEGLUMATE * 2-(DIMETHYLAMINO)ETHANOL N-ACETYLGLUTAMATE * 2-(2-DIMETHYLAMINO)-ETHANOL HYDROGEN N-ACETYLGLUTAMATE * ETHANOL, 2-(DIMETHYLAMINO)-, N-ACETYL-L-GLUTAMATE (salt) (1:1) *
TXDS: ipr-rat LD50:3100 mg/kg INMEAF 20,417,51

MA01750. GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L- see: LP54250 FOLIC ACID

MA03500. GLUTAMIC ACID, N-(p-(((2-AMINO-4-HYDROXY-6-PTERIDYL)METHYL)METHYLAMINO)BENZOYL)-
MW: 355.14 MOLFM: N7-O6-C20-H21
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,688,55

MA03250. GLUTAMIC ACID, N(p-(((2-AMINO-4-HYDROXYPYRIMIDO(4,5-b)PYRAZIN-YL)METHYL)AMINO)BENZOYL)-, L- see: LP54250 FOLIC ACID

MA07000. GLUTAMIC ACID, compd. with L-(0)-ARGININE (1:1)
CAS: 004320303
SYN: L-ARGININE-L-GLUTAMATE *
TXDS: orl-mus TDLo:3200 mg/kg/38WC TFX:CAR LIFSAK 9,285,70

MA08750. L-GLUTAMIC ACID, N,N-BIS(2-CYANOETHYL)-, MONOHYDRATE
MW: 271.06 MOLFM: N3-O4-C11-H15 .O-H2
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,306,51

MA10500. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO) BENZOYL)-, L-
CAS: 000054626 MW: 440.47 MOLFM: N8-O5-C19-H20
WLN: T66 BN DN GN JNJ CZ EZ HIMR DVMYVQ2VQ
SYN: 4-AMINO-4-DEOXYPTEROYLGLUTAMATE * 4-AMINO-PGA * AMINOPTERIDINE * AMINOPTERIN * 4-AMINOPTEROYLGLUTAMIC ACID * A-NINOPTERIN * FOLIC ACID, 4-AMINO- * NSC 739 *
TXDS: orl-rat LDLo:2500 ug/kg JPETAB 95,303,47
orl-rat TDLo:0.25 mg/kg/15D of preg TFX:TER ACVIA9 8,73,54
ipr-rat LD50:4500 ug/kg JPETAB 95,303,47
ims-rat TDLo:700 ug/kg/17WI TFX:CAR AMUK** 38,248,62
skn-mus LDLo:6 mg/kg/4W TFX:NEO BJCAAI 9,177,55
ipr-mus LD50:1900 ug/kg JPETAB 95,303,47
scu-mam TDLo:105 mg/kg/(20-40D preg) TFX:TER CTOXAO 5,263,72

MA12250. GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-
CAS: 000059052 MW: 454.15 MOLFM: N8-O5-C20-H22
WLN: T66 BN DN GN JNJ CZ EZ H1N1&R DVMYVQ2VQ *L L DX
SYN: METHOPTERIN * N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-L-(0)-GLUTAMIC ACID * METHOTREXATE *
TXDS: orl-mus TDLo:55 mg/kg/78WC TFX:NEO DEGEA3 26,219,71

MA14000. GLUTAMIC ACID, MONOAMMONIUM SALT, L-
CAS: 007558636 MW: 164.19 MOLFM: N-O4-C5-H9 .N-H3
WLN: QVYZ2VQ &ZH
SYN: MAG * MONOAMMONIUM GLUTAMATE *
TXDS: ipr-rat LD50:1000 mg/kg HSZPAZ 300,97,55

MA15750. GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-
CAS: 000142472 MW: 170.14 MOLFM: N-O4-C5-H9 .Na
WLN: QVYZ2VQ &-NA- -DL
SYN: ACCENT * AJINOMOTO * CHINESE SEASONING * GLUTACYL * GLUTAMIC ACID, SODIUM SALT * GLUTAVENE * MONOSODIUM GLUTAMATE * MONOSODIUM L-GLUTAMATE * alpha-MONOSODIUM GLUTAMATE * MSG * RL-50 * SODIUM GLUTAMATE * SODIUM L-GLUTAMATE * L(0) SODIUM GLUTAMATE * VETSIN * ZEST *
TXDS: rat-rat LD50:1660 mg/kg FRPPAO 27,19,72
ipr-rat LD50:3600 mg/kg HSZPAZ 300,97,55
orl-mus LD50:1920 mg/kg FRPPAO 27,19,72
scu-cat LD50:8000 mg/kg EbeAG9NOV73
scu-ckn LD50:3 mg/kg POSCAL 50,1501,71

MA17500. GLUTAMIC ACID, PTEROYL-, L- see: LP54250 FOLIC ACID

MA19250. GLUTAMIC ACID, N-(N-PTEROYL-alpha-GLUTAMYL)-, SODIUM SALT
MW: 573.13 MOLFM: N8-O9-C24-H26 .Na
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,688,55

MA21000. GLUTAMIC ACID, N-(N-(N-PTEROYL-gamma-GLUTAMYL)-gamma-GLUTAMYL)-, SODIUM SALT
MW: 694.15 MOLFM: N9-O11-C28-H33 .Na
TXDS: par-mus LDLo:2000 mg/kg CBCCT* 7,689,55

MA22750. GLUTAMIC ACID, SODIUM SALT see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

MA23050. 1-(L-alpha-GLUTAMYL)-2-ISOPROPYLHYDRAZINE see: MV45500 HYDRAZINE, 1-(L-alpha-GLUTAMYL)-2-ISOPROPYL-

MA23550. GLUTANON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

MA24050. GLUTARALDEHYD (Czech) see: MA24500 GLUTARALDEHYDE

MA24500. GLUTARALDEHYDE
CAS: 000111308 MW: 100.13 MOLFM: O2-C5-H8
WLN: VH3VH
SYN: CIDEX * GLUTARALDEHYD (Czech) * GLUTARDIALDEHYDE * GLUTARIC DIALDEHYDE * 1,5-PENTANEDIAL * 1,5-PENTANEDIONE *
TXDS: orl-rat LD50: 2380 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:5000 ppm/4H 28ZPAK -,42,72
skn-rbt LD50:2560 mg/kg AIHAAP 23,95,62

MA26250. GLUTARALDEHYDE, alpha,gamma-DIMETHYL-alpha-OXY--METHYL-
TXDS: orl-rat LD50: 2040 mg/kg SHELL* 52,-,61

MA28000. GLUTARALDEHYDE, 3-METHYL-
CAS: 006280155 MW: 114.16 MOLFM: O2-C6-H10
WLN: VH1Y1VH
SYN: 3-METHYL GLUTARALDEHYDE *
TXDS: orl-rat LD50:780 mg/kg AMIHBC 10,61,54
skn-rbt LD50:300 mg/kg AMIHBC 10,61,54

MA29750. alpha-GLUTARATE MALAOXON see: TF12250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

MA31500. beta-GLUTARATE MALAOXON see: TF15750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

MA33250. alpha-GLUTARATE MALATHION see: TD70000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER

MA35000. beta-GLUTARATE MALATHION see: TD71750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER

MA36750. GLUTARDIALDEHYDE see: MA24500 GLUTARALDEHYDE

MA38500. GLUTARIC ANHYDRIDE
CAS: 000108554 MW: 114.11 MOLFM: O3-C5-H6
WLN: T6VOVTJ
SYN: 2H-PYRAN-2,6(3H)-DIONE, DIHYDRO- *
TXDS: orl-rat LDLo:4460 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1780 mg/kg AIHAAP, 23,95,62

MA40250. GLUTARIC DIALDEHYDE see: MA24500 GLUTARALDEHYDE
SYN: DEXETIMIDE HYDROCHLORIDE *

MA42000. GLUTARIMIDE, 2-(1-BENZYL-4-PIPERIDYL)-2-PHENYL-, HYDROCHLORIDE, (0)-
MW: 397.96 MOLFM: N2-O2-C23-H26 .Cl-H
SYN: (0)-2-(1-BENZYL-4-PIPERIDYL)-2-PHENYLGLUTARIMIDE HYDROCHLORIDE * DEXBENZETIMIDE HYDROCHLORIDE * R 16470 *
TXDS: ivn-rat LD50:45 mg/kg 27ZQAG -,219,72
ivn-mus LD50:45 mg/kg 27ZQAG -,219,72

MA43750. GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-
CAS: 000066819 MW: 281.39 MOLFM: N-O4-C15-H23
WLN: T6VMVTJ E1YQ- BL6VTJ D F
SYN: ACTIDION * ACTIDIONE * ACTIDONE * CYCLOHEXIMIDE * beta-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * NARAMYCIN A * NEOCYCLOHEXIMIDE * NSC-185 *
TXDS: orl-rat LD50:2 mg/kg PCOC** -,292,
ipr-rat LD50:3700 ug/kg JPETAB 136,400,62
scu-rat LD50:3 mg/kg JCINAO 28,1044,49
ivn-rat LD50:3 mg/kg JCINAO 28,1044,49
orl-mus LD50: 320 mg/kg ANTBAL 14,733,69
ivn-mus LD50:150 mg/kg 12VXA5 8,311,68
ipr-cat LD50:4 mg/kg COAN** -,-,53
scu-gpg LD50:60 mg/kg COAN** -,-,53

MA45500. GLUTARIMIDE, 3-ETHYL-3-METHYL-
CAS: 000064653 MW: 155.22 MOLFM: N-O2-C8-H13
WLN: T6VMVTJ E2 E
SYN: AHYPNON * BEMEGRIDE * BEMIGRIDE * BENEGRID * 2,6-DIOXO-4-METHYL-4-ETHYLPIPERIDINE * 4-ETHYL-4-METHYL-2,6-DIOXOPIPERIDINE * beta-ETHYL-beta-METHYLGLUTARIMIDE * 3-ETHYL-3-METHYLGLUTARIMIDE * 4-ETHYL-4-METHYL-2,6-PIPERIDINEDIONE * EUKRATON * MALYSOL * MEGIMIDE * METHETHARIMIDE * 4-METHYL-4-ETHYL-2,6-DIOXOPIPERIDINE * beta-METHYL-beta-ETHYLGLUTARIMIDE * 3-METHYL-3-ETHYLGLUTARIMIDE * MIKEDIMIDE * NP13 *
TXDS: ipr-rat LD50:24 mg/kg AIPTAK 135,9,62
ivn-rat LD50:16 mg/kg AIPTAK 135,9,62
orl-mus LD50:41 mg/kg JPETAB 128,176,60
ipr-mus LD50:25 mg/kg JPETAB 128,176,60
scu-mus LD50:27.4 mg/kg JPETAB 128,176,60
ivn-mus LD50:19 mg/kg AIPTAK 135,9,62
ivn-rbt LD50:23 mg/kg AIPTAK 135,9,62

MA47250. GLUTARIMIDE, 2-ETHYL-2-PHENYL-
CAS: 000077214 MW: 217.29 MOLFM: N-O2-C13-H15
WLN: T6VMVTJ D2 DR
SYN: ALFIMID * CC 11511 * DORIDEN * DORIDEN-SED * ELRODORM * 3-ETHYL-3-PHENYL-2,6-DIKETOPIPERIDINE * 3-ETHYL-3-PHENYL-2,6-DIOXOPIPERIDINE * alpha-ETHYL-alpha-PHENYLGLUTARIMIDE * 2-ETHYL-2-PHENYLGLUTARIMIDE * 3-ETHYL-3-PHENYL-2,6-PIPERIDINEDIONE * GIMID * GLIMID * GLUTATHIMID * GLUTETHIMID * GLUTETHIMIDE * GLUTETIMIDE * NOXYRON * ONDASIL * 3-PHENYL-3-ETHYL-2,6-DIKETOPIPERIDINE * 3-PHENYL-3-ETHYL-2,6-DIOXOPIPERIDINE * alpha-PHENYL-alpha-ETHYLGLUTARIC ACID IMIDE * 2-PHENYL-2-ETHYLGLUTARIC ACID IMIDE * alpha-PHENYL-alpha-ETHYLGLUTARIMIDE * SARODORMIN *
TXDS: orl-hmn TDLo:2 mg/kg TFX:PSY PDPSBB 24,-,70
orl-rat LD50:600 mg/kg 27ZQAG -,233,72
ipr-rat LD50:71 mg/kg TXAPA9 24,37,73
orl-mus LD50:360 mg/kg 27ZQAG -,233,72
ipr-mus LD50:75 mg/kg TXAPA9 24,37,73
orl-mky LDLo:300 mg/kg STAP** 13,1,74
orl-rbt LD50:600 mg/kg 27ZQAG -,233,72

MA49000. GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, (-)-
CAS: 000523864 MW: 297.39 MOLFM: N-O5-C15-H23
SYN: STREPTOVITACIN A *
TXDS: ipr-rat LD50: 0.92 mg/kg JPETAB 136,400,62

MA50750. GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, 5-ACETATE
CAS: 003326963 MW: 339.43 MOLFM: N-O6-C17-H25
SYN: 3-(2-(5-ACETOXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)GLUTARIMIDE * CYCLOHEXIMIDE,ACETOXY *
TXDS: orl-rat LD50:158 ug/kg JPETAB 136,400,62
ipr-rat LD50:170 ug/kg JPETAB 136,400,62
ipr-mus LD50:19 mg/kg JPETAB 136,400,62
ivn-dog LDLo:920 ug/kg JPETAB 136,400,62

MA52500. GLUTARIMIDE, beta,beta-METHYLISOPROPYL-
MW: 169.25 MOLFM: N-O2-C9-H15
WLN: T6VMVTJ EY E
SYN: MIG * beta,beta-METHYLISOPROPYLGLUTARIMIDE *
TXDS: orl-mus LD50:9 mg/kg AIPTAK 127,379,60
ipr-mus LD50:4300 ug/kg AIPTAK 133,212,61
ivn-mus LD50:2400 ug/kg AIPTAK 127,379,60

MA54250. GLUTARIMIDE, 2-PHTHALIMIDO- see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

MA56000. GLUTARONITRILE, PERFLUORO-
TXDS: ihl-rat LCLo:67 mg/m3 VRDEA5 -,103,69

MA56800. GLUTATHIMID see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

MA57750. GLUTAVENE see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

MA59500. GLUTETHIMID see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

MA60300. GLUTETIMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

MA61250. GLUTETHIMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

MA63000. GLYCERALDEHYDE, (0)- see: MA64750 GLYCERALDEHYDE, DL-

MA64750. GLYCERALDEHYDE, DL-
CAS: 000056826 MW: 90.09 MOLFM: O3-C3-H6
WLN: VHYQ1Q -DL
SYN: GLYCERALDEHYDE, (0)- * DL-GLYCERIC ALDEHYDE *
TXDS: ipr-rat LD50: 2000 mg/kg JPPMAB 17,814,65

MA66500. GLYCERIC ACID, 2-DEOXY- see: MU43750 HYDRACRYLIC ACID

MA68250. DL-GLYCERIC ALDEHYDE see: MA64750 GLYCERALDEHYDE, DL-

MA69050. GLYCERIN see: MA80500 GLYCEROL

MA70000. GLYCERIN, ANHYDROUS see: MA80500 GLYCEROL

MA72000. GLYCERIN GUAIACOLATE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA72700. GLYCERINE see: MA80500 GLYCEROL

MA73500. GLYCERIN alpha-MONOCHLORHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

MA74500. GLYCERINMONOGUAIACOL ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA75250. GLYCERIN MONOSTEARATE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

MA77000. GLYCERIN, SYNTHETIC see: MA80500 GLYCEROL

MA78750. GLYCERITE see: WW50750 TANNIC ACID

MA79200. 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA79200. GLYCERITOL see: MA80500 GLYCEROL
CAS: 000093141 MW: 198.24 MOLFM: O4-C10-H14
WLN: Q1YQ1OR BO1
SYN: ARESOL * CRESON * 1,2-DIHYDROXY-3-(2-METHOXYPHENOXY)PROPANE * GUANAR * DILYN * G 87 * GAIAMAR * GGG * GLYCERIN GUAIACOLATE * GLYCERINMONOGUAIACOL ETHER * GLYCEROL GUAIACOLATE * GLYCEROL alpha-(o-METHOXYPHENYL)ETHER * GLYCEROL-alpha-MONOGUAIACOL ETHER * GLYCEROL MONO(2-METHOXYPHENYL)ETHER * GLYCERYL GUAIACOLATE * alpha-GLYCERYL GUAIACOLATE ETHER * alpha-GLYCERYL GUAIACOLATE ETHER * GLYCERYL GUAIACYL ETHER * GLYCOTUSS * GUAIACOLGLICERINETERE * GUAIACURANE * GUAIACYL GLYCERYL ETHER * GUAIAMAR * GUAIANESIN * GUAICOL GLYCERYL ETHER * GUAIPHENESINE * GUAIPHESIN * GUAJACOL-alpha-GLYCERINETHER * GUAJACURAN * GUAJAMAR * GUAYANESIN * GUIAPHENESIN * HUSTODIL * METFENOSSIDIOLO * METHOXYPROPANEDIOL * 3-o-METHOXYPHENOXYPROPANE 1:2-DIOL * 3-(o-METHOXYPHENOXY)-1,2-PROPANEDIOL * o-METHOXYPHENYL GLYCERYL ETHER * METHPHENOXYDIOL * METOSSIPROPANDIOLO * MIOCURIN * MIORELAX * MUCOSTOP * MY 301 * MY 301 * MYOCAINE * MYORELAX * MYOSCAINE * MYOSCAIN-E * NEUROTONE * ORESOL * ORESON * PROPANOSEDYL * REDUTON * RELAXYL-G * REORGANIN * RESIL * RESPENYL * RESPIL * RESYL * RITUSSIN * ROBITUSSIN * SIROTOL * SL-90 * TOLSERON * TOLYN * TULYL * XL-90 *
TXDS: orl-mus LD50:690 mg/kg 27ZQAG -,398,72
ipr-mus LD50:495 mg/kg 27ZQAG -,398,72

MA80500. GLYCEROL
CAS: 000056815 MW: 92.11 MOLFM: O3-C3-H8
WLN: Q1YQ1Q
SYN: GLYCERIN * GLYCERIN, ANHYDROUS * GLYCERIN, SYNTHETIC * GLYCERINE * GLYCERITOL * GLYCYL ALCOHOL * 1,2,3-PROPANETRIOL * SYNTHETIC GLYCERIN * 90 TECHNICAL GLYCERINE * TRIHYDROXYPROPANE * 1,2,3-TRIHYDROXYPROPANE *
TXDS: orl-gpg LD50:7750 mg/kg JIHTAB 23,259,41

MA85750. GLYCEROL CHLORDHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

MA87500. GLYCEROL DIACETATE see: AK33250 ACETIN, DI-

MA89250. GLYCEROL alpha-CHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

MA91000. GLYCEROL DIACETATE see: AK35000 ACETIN, 1,2-DI-

MA92750. GLYCEROL, 2,3-DIACETATE see: AK35000 ACETIN, 1,2-DI-

MA94500. GLYCEROL alpha,beta-DICHLOROHYDRIN see: UB12250 1-PROPANOL, 2,3-DICHLORO-

MA95300. GLYCEROL GUAIACOLATE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA96250. GLYCEROL IODOPROPYLIDENE
TXDS: ipr-mus LD50: 700 mg/kg JAPMA8 47,149,58

MA97200. GLYCEROL alpha-(o-METHOXYPHENYL)ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA98000. GLYCEROL alpha-MONOCHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

MA98200. GLYCEROL-alpha-MONOGUAIACOL ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA98500. GLYCEROL MONO(2-METHOXYPHENYL)ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MA99000. GLYCEROL alpha-MONOPHENYL ETHER see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

MB01750. GLYCEROL MONOSTEARATE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

MB03500. GLYCEROL, NITRIC ACID TRIESTER see: QX21000 NITROGLYCERIN

MB05250. GLYCEROL TRIACETATE see: AK36750 ACETIN, TRI-

MB07000. GLYCEROL TRIBUTYRATE see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

MB08750. GLYCEROL TRICHLOROHYDRIN see: TZ92750 PROPANE, 1,2,3-TRICHLORO-

MB10500. GLYCEROL TRINITRATE see: QX21000 NITROGLYCERIN

MB12250. GLYCERYL-alpha-CHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

MB14000. GLYCERYL DIACETATE see: AK33250 ACETIN, DI-

MB15750. GLYCERYL 2,3-DIACETATE see: AK35000 ACETIN, 1,2-DI-

MB16600. GLYCERYL GUAIACOLATE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MB17500. GLYCERYLGUAIACOLATE CARBAMATE see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

MB18300. alpha-GLYCERYL GUAIACOLATE ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MB18800. GLYCERYL GUAIACYL ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MB19000. GLYCERYLGUAJACOL-CARBAMAT see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

MB19250. GLYCERYL MONOSTEARATE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

MB21000. GLYCERYL NITRATE see: QX21000 NITROGLYCERIN

MB22750. GLYCERYL o-TOLYL ETHER see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

MB24500. GLYCERYL TRIACETATE see: AK36750 ACETIN, TRI-

MB26250. GLYCERYL TRICHLOROHYDRIN see: TZ92750 PROPANE, 1,2,3-TRICHLORO-

MB28000. GLYCERYL TRINITRATE see: QX21000 NITROGLYCERIN

MB29750. GLYCERYL TRISTEARATE see: WI49000 STEARIN, TRI-

MB31500. GLYCIDALDEHYDE
CAS: 000765344 MW: 72.07 MOLFM: O2-C3-H4
WLN: T3OTJ BVH
SYN: EPIHYDRINALDEHYDE * 2,3-EPOXY-1-PROPANAL * PROPIONALDEHYDE, 2,3-EPOXY- *
TXDS: orl-rat LDLo:50 mg/kg AJHYA2 76,209,62
ihl-rat LCLo:251 ppm 14CYAT -,1685,-
scu-rat TDLo:13 gm/kg/77W TFX:NEO JNCIAM 39,1213,67
scu-mus TDLo:280 mg/kg/69W TFX:CAR JNCIAM 37,825,66
skn-rbt LDLo:44 mg/kg AJHYA2 76,209,62

MB33250. GLYCIDAMIDE, 3-BROMO-2-(2,4-DICHLOROPHENYL)-
CAS: 023474397 MW: 311.06 MOLFM: N-O2-Cl2-Br-C9-H6
SYN: 3-BROMO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:508 mg/kg JMCMAR 12,989,69

MB35000. GLCIDAMIDE, 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)-
CAS: 023474400 MW: 250.06 MOLFM: N-O2-F-Cl2-C9-H6
SYN: 3-CHLORO-2-(2-CHLORO-4-FLUOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:677 mg/kg JMCMAR 12,989,69

MB36750. GLYCIDAMIDE, 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)-
CAS: 023474386 MW: 246.10 MOLFM: N-O2-Cl2-C10-H9
SYN: 3-CHLORO-2-(2-CHLORO-4-METHYLPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:535 mg/kg JMCMAR 12,989,69

MB38500. GLYCIDAMIDE, 3-CHLORO-2-(4-CHLORO-2-METHYLPHENYL)-
CAS: 023474411 MW: 246.10 MOLFM: N-O2-Cl2-C10-H9
SYN: 3-CHLORO-2-(2-METHYL-4-CHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:510 mg/kg JMCMAR 12,989,69

MB40250. GLYCIDAMIDE, 3-CHLORO-2-(2-CHLOROPHENYL)-
MW: 232.07 MOLFM: N-O2-Cl2-C9-H7
SYN: 3-CHLORO-2-(2-CHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:570 mg/kg JMCMAR 12,989,69

MB42000. GLYCIDAMIDE, 3-CHLORO-2-(2,4-DICHLOROPHENYL)-
CAS: 023474375 MW: 266.51 MOLFM: N-O2-Cl3-C9-H6
SYN: 3-CHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE *
TXDS: orl-mus LD50:1000 mg/kg JMCMAR 12,989,69
ipr-mus LD50:603 mg/kg JMCMAR 12,989,69

MB43750. GLYCIDAMIDE, 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)-
CAS: 023474433 MW: 300.95 MOLFM: N-O2-Cl4-C9-H5
SYN: 3-CHLORO-2-(2,3,4-TRICHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:736 mg/kg JMCMAR 12,989,69

MB45500. GLYCIDAMIDE, 3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)-
MW: 300.95 MOLFM: N-O2-Cl4-C9-H5
SYN: 3,4-DICHLORO-2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:1300 mg/kg JMCMAR 12,989,69

MB47250. GLYCIDAMIDE, 2-(2,4-DICHLOROPHENYL)-
CAS: 023474444 MW: 232.07 MOLFM: N-O2-Cl2-C9-H7
WLN: T3OTJ BVZ BR BG DG
SYN: 2-(2,4-DICHLOROPHENYL)GLYCIDAMIDE *
TXDS: ipr-mus LD50:717 mg/kg JMCMAR 12,989,69

MB48200. GLYCIDAMIDE, 2-ETHYL-3-PROPYL- see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

MB49000. GLYCIDE see: UB43750 1-PROPANOL, 2,3-EPOXY-

MB50750. GLYCIDOL see: UB43750 1-PROPANOL, 2,3-EPOXY-

MB52500. GLYCIDYL ACRYLATE see: AS92750 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

MB54250. GLYCIDYL ALCOHOL see: UB43750 1-PROPANOL, 2,3-EPOXY-

MB56000. GLYCIDYL BENZOATE see: DH14000 BENZOIC ACID, GLYCIDYL ESTER

MB57750. GLYCIDYL BUTYL ETHER see: TX42000 PROPANE, 1-BUTOXY-2,3-EPOXY-

MB59500. **N-GLYCIDYLDIETHYLAMINE** see: IA31500 DIETHYLAMINE, N-GLYCIDYL-

MB61250. **GLYCIDYL DIMETHYLDITHIOCARBAMATE** see: FA05250 CARBAMIC ACID, DIMETHYLDITHIO-GLYCIDYL ESTER

MB63000. **GLYCIDYL LAURATE** see: OF05250 LAURIC ACID, 2,3-EPOXYPROPYL ESTER

MB64750. **GLYCIDYL METHACRYLATE** see: OZ43750 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

MB66500. **GLYCIDYL alpha-METHYL ACRYLATE** see: OZ43750 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

MB68250. **GLYCIDYL OLEATE** see: RK07000 OLEIC ACID, 2,3-EPOXYPROPYL ESTER

MB70000. **GLYCIDYL PHENYL ETHER** see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

MB71750. **GLYCIDYL PROPENATE** see: AS92750 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

MB73500. **GLYCIDYL STEARATE** see: WI35000 STEARIC ACID, 2,3-EPOXYPROPYL ESTER

MB75250. **GLYCINE, N-ACETYL-2-CYANO-ETHYL ESTER**
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,-,60

MB77000. **GLYCINE, N-AMIDINO-**
CAS: 000352976 MW: 117.13 MOLFM: N3-O2-C3-H7
WLN: QV1MYZUM
SYN: ACETIC ACID, GUANIDINO- * BETACYAMINE * BETASYAMINE * GLYCOCYAMINE * GUANIDINEACETIC ACID * GUANIDINE, (CARBOXYMETHYL)- * GUANIDINOACETIC ACID * GUANIDOACETIC ACID * GUANYL GLYCINE *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,23,62

MB78750. **GLYCINE, N-(BENZ(a)ANTHRACEN-5-YLCARBAMOYL)**
MW: 344.38 MOLFM: N2-O3-C21-H16
SYN: 1,2-BENZANTHRYL-3-CARBAMIDOACETIC ACID *
TXDS: scu-mus TDLo:120 mg/kg TFX:NEO CNREA8 6,454,46

MB80500. **GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-**
CAS: 000067436 MW: 393.40 MOLFM: N3-O10-C14-H23
WLN: QV1N1VQ2 2N1VQ
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS-(ETHYLENENITRILO))TETRA- *
TXDS: ipr-rat LDLo:665 mg/kg AHRTAN 13,295,62

MB82250. **GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, SODIUM SALT**
CAS: 007578430 MOLFM: N3-O10-C14-H23 .xNa
WLN: QV1N1VQ2 2N1VO &-NA-
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENEN ITRILO))TETRA-, SODIUM DERIVATIVE *
TXDS: ipr-rat LD50:665 mg/kg AHRTAN 13,295,62
ipr-mus LD50:390 mg/kg RHMSAC 10,391,62

MB84000. **GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT**
CAS: 005064313 MW: 260.13 MOLFM: N-O6-C6-H9 .3Na
WLN: QV1 3N &-NA- 3
SYN: ACETIC ACID, NITRILOTRI-, TRISODIUM SALT * NITRILOTRIACETIC ACID, TRISODIUM SALT * SODIUM NITRILOTRIACETATE * TRISODIUM NITRILOTRIACETATE *
TXDS: orl-rat LD50:1100 mg/kg TXAPA9 18,398,71
ipr-rat LD50:254 mg/kg TXAPA9 18,398,71
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mky LD50:750 mg/kg TXAPA9 18,398,71

MB85750. **GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE**
CAS: 002619978 MW: 236.54 MOLFM: N-O2-Cl2-C6-H11 .Cl-H
WLN: QV1N2G2G &GH
SYN: GLYCINE MUSTARD * GLYCINE NITROGEN MUSTARD * NSC 17661 *
TXDS: ice-rat LD50:90 ug/kg JPPMAB 18,760,66
ipr-mus LD50:9700 ug/kg NCISA* PH-43-63-1132

MB87500. **GLYCINE, N-(CARBOXYMETHYL)-** see: AI29750 ACETIC ACID, IMINODI

MB89250. **GLYCINE, N,N-BIS(2-(BIS(CARBOXYMETHYL)AMINO)ETHYL)-, CALCIUM SALT**
CAS: 015168135
SYN: ACETIC ACID, ((CARBOXYMETHYLIMINO)BIS(ETHYLENEN ITRILO))TETRA-, CALCIUM SALT *
TXDS: ipr-mus LD50: 3200 mg/kg RHMSAC 10,391,62

MB91000. **GLYCINE, N,N-BIS(2-CYANOETHYL)-**
MW: 205.08 MOLFM: N3-O2-C10-H11
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,134,50

MB92750. **GLYCINE, N-(2-CYANOETHYL)-**
CAS: 003088424 MW: 128.15 MOLFM: N2-O2-C5-H8
WLN: QV1M2CN
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,134,50

MB94500. **GLYCINE, N-(DIAZOACETYL)-, HYDRAZINE**
CAS: 000820757 MW: 157.16 MOLFM: N5-O2-C4-H7
WLN: ZMV1UNN
SYN: N-(DIAZOACETYL)GLYCINE HYDRAZINE *
TXDS: ipr-mus TDLo:720 mg/kg/4DI TFX:CAR BSIBAC 23,227,69

MB96250. **GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER**
CAS: 000054308 MW: 320.21 MOLFM: N2-O2-C19-H32
WLN: 2N2&2MYR&VO2Y
SYN: ACAMYLOPHENINE * ADOPON * AVACAN * AVOCAN * BELOSIN * CAMYLOPIN * alpha-(N,beta-DIETHYLAMINOETHYL)AMINOPHENYLACETIC ACID ISOAMYL ESTER * N-(2-DIETHYLAMINOETHYL)-2-PHENYLGLYCINE ISOPENTYL ESTER * ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE * ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL))-AMINOPHENYLACETATE * ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE * NOVOSPASMIN * SINTESPASMIL *
TXDS: orl-mus LD50:760 mg/kg DMWOAX 76,479,51

MB98000. **GLYCINE, 2-(3,4-DIHYDROXY PHENYL)**
TXDS: ipr-mus LD50:100 mg/kg CURL** -,24,62

MC01750. **GLYCINE, N,2-DIPHENYL-**
CAS: 003684126 MW: 227.28 MOLFM: N-O2-C14-H13
WLN: QVYR&MR
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,56,54

MC03500. **GLYCINE, alpha,alpha-DIPHENYL-, SODIUM SALT**
MW: 249.11 MOLFM: N-O2-C14-H12 .Na
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,60,50

MC05250. **GLYCINE, ETHYL ESTER, HYDROCHLORIDE**
CAS: 000623336 MW: 139.60 MOLFM: N-O2-C4-H9 .Cl-H
WLN: Z1VO2
TXDS: ipr-mus LDLo: 750 mg/kg CURL** -,27,62

MC07000. **GLYCINE MUSTARD** see: MB85750 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

MC07500. **GLYCINE NITRILE** see: MC14000 GLYCINONITRILE

MC08000. **GLYCINE NITROGEN MUSTARD** see: MB85750 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

MC08750. **GLYCINE, 2-PHENYL-N-02-(1-PYRROLIDINYL)-ETHYL0--ISOPENTYL-, BIS(HYDROGEN MALEATE)**
MW: 318.46 MOLFM: N2-O2-C19-H30
SYN: ISOPENTYL alpha-(2-PYRROLIDIN-1'-YLETHYLAMINO)PHENYLACETATE DI(HYDROGEN MALEATE) *
TXDS: orl-mus LD50: 1100 mg/kg JPPMAB 12,179,60
ipr-mus LD50:250 mg/kg JPPMAB 12,179,60
ivn-mus LD50:70 mg/kg JPPMAB 12,179,60
ivn-rbt LDLo:15 mg/kg JPPMAB 12,179,60

MC10500. **GLYCINE, 3-PHENYL-2-THIOHYDANTOIN** see: MU40250 HYDANTOIN, 3-PHENYL-2-THIO-

MC12250. **GLYCINOL** see: KJ57750 ETHANOL, 2-AMINO-

MC14000. **GLYCINONITRILE**
CAS: 000540614 MW: 56.08 MOLFM: N2-C2-H4
WLN: Z1CN
SYN: AAN * ACETONITRILE, AMINO- * AMINOACETONITRILE * CYANOMETHYLAMINE * GLYCINE NITRILE *
TXDS: orl-mky TDLo:450 mg/kg/(43-48D preg) TFX:TER TJADAB 5,171,72

MC15750. **GLYCINONITRILE, N,N-DIETHYL-** see: AL85750 ACETONITRILE, (DIETHYLAMINO)-

MC17500. **GLYCINONITRILE, N,N-DIMETHYL-** see: AL94500 ACETONITRILE, (DIMETHYLAMINO)-

MC19250. **GLYCINONITRILE, N-METHYLENE-**
CAS: 000109820 MW: 68.09 MOLFM: N2-C3-H4
WLN: NC1NU1NC1NU1
SYN: alpha-HYDROFORMAMINE CYANIDE * MAAN * METHYLENEAMINOACETONITRILE * N-METHYLENE GLYCINONITRILE * METHYLENIMINOACETONITRILE *
TXDS: par-mus LDLo:2000 mg/kg CBCCT* 7,689,55

MC21000. **GLYCINONITRILE, SULFATE (2:1)**
CAS: 005466228 MW: 105.12 MOLFM: N2-C2-H4 .1/2O4-S-H2
WLN: Z1CN & 2WSQQ
SYN: AMINOACETONITRILE BISULFATE * AMINOACETONITRILE SULFATE *
TXDS: orl-rat LDLo:100 mg/kg TJADAB 5,33,72
orl-rat TDLo:100 mg/kg/(15D preg) TFX:TER TJADAB 5,33,72

MC21900. **GLYCIRENAN** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

MC22750. **GLYCOCYAMIDINE, 1-METHYL-** see: GO56000 CREATININE

MC24500. **GLYCOCYAMINE** see: MB77000 GLYCINE, N-AMIDINO-

MC26250. **GLYCODINE** see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

MC28000. **GLYCOL** see: KW29750 ETHYLENE GLYCOL

MC29750. **GLYCOL ALCOHOL** see: KW29750 ETHYLENE GLYCOL

MC31500. **GLYCOL BIS(HYDROXYETHYL) ETHER** see: YE45500 TRIETHYLENE GLYCOL GLYCOL

MC33250. **GLYCOL BROMOHYDRIN** see: KJ82250 ETHANOL, 2-BROMO-

MC34050. **GLYCOL BUTYL ETHER** see: KJ85750 ETHANOL, 2-BUTOXY-

MC35000. **GLYCOL CHLOROHYDRIN** see: KK08750 ETHANOL, 2-CHLORO-

MC36750. GLYCOL CYANOHYDRIN see: MU52500 HYDRACRYLONITRILE

MC38500. GLYCOL DIACETATE see: KW40250 ETHYLENE GLYCOL, DIACETATE

MC40250. GLYCOL DIBROMIDE see: KH92750 ETHANE, 1,2-DIBROMO-

MC42000. GLYCOL DICHLORIDE see: KI05250 ETHANE, 1,2-DICHLORO-

MC43750. GLYCOL, DIETHOXYTETRAETHYLENE see: SB03500 3,6,9,12,15-PENTAOXAHEPTADECANE

MC45500. GLYCOL DIFORMATE see: KW52500 ETHYLENE GLYCOL, DIFORMATE

MC47250. GLYCOL DINITRATE see: KW56000 ETHYLENE GLYCOL, DINITRATE

MC48050. GLYCOL ETHER see: ID59500 DIETHYLENE GLYCOL

MC49000. GLYCOL ETHYLENE ETHER see: JG82250 p-DIOXANE

MC50500. GLYCOL ETHYL ETHER see: ID59500 DIETHYLENE GLYCOL

MC50750. GLYCOL ETHYL ETHER see: KK80500 ETHANOL, 2-ETHOXY-

MC52500. GLYCOLIC ACID
CAS: 000079141 MW: 76.04 MOLFM: O3-C2-H4
WLN: QV1Q
SYN: ACETIC ACID, HYDROXY- * HYDROXYACETIC ACID * HYDROXYETHANOIC ACID *
TXDS: orl-rat LD50:1950 mg/kg JIHTAB 23,259,41
orl-cat LDLo:500 mg/kg JPHAA3 31,306,42
orl-gpg LD50:1920 mg/kg JIHTAB 23,259,41

MC54250. GLYCOLIC ACID, ETHYL ESTER, METHYL PHTHALATE see: TI26250 PHTHALIC ACID, MONOMETHYL ESTER,ester with ETHYL GLYCOLATE

MC56000. GLYCOLIC ACID, PHENYL- see: OO63000 MANDELIC ACID

MC57750. GLYCOLIC ACID, THIO- see: AI59500 ACETIC ACID, MERCAPTO-

MC59500. GLYCOLIC ACID, 2-THIO- see: AI59500 ACETIC ACID, MERCAPTO

MC61250. GLYCOLIC NITRILE see: MC75250 GLYCOLONITRILE

MC62050. GLYCO-LIPIDE see: HE03500 DECANOIC ACID, 3-((TETRAHYDRO-3,5-DIHYDROXY-6-METHYL-4-((TETRAHYDRO-3,4,5-TRIHYDROXY-6-METHYLPYRAN-2-YL)OXY)PYRAN-2-YL)OXY)-, ester with3-HYDROXYDECANOIC ACID, MONOHYDRATE

MC63000. GLYCOL METHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER((TETRAHYDRO-3,4,5-TRIHYDROXY-6-METHYLPYRAN-2-YL)OXY)PYRAN-2-YL)OXY)-, ester with3-HYDROXYDECANOIC ACID, MONOHYDRATE

MC64750. GLYCOLMETHYL ETHER see: KL57750 ETHANOL, 2-METHOXY-

MC66500. GLYCOL MONOACETATE see: KW71750 ETHYLENE GLYCOL, MONOACETATE

MC67300. GLYCOL MONOBUTYL ETHER see: KJ85750 ETHANOL, 2-BUTOXY-

MC68250. GLYCOL MONOCHLOROHYDRIN see: KK08750 ETHANOL, 2-CHLORO-

MC70000. GLYCOL MONOMETHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

MC71750. GLYCOL MONOMETHYL ETHER see: KL57750 ETHANOL, 2-METHOXY-

MC73500. GLYCOL MONOMETHYL ETHER ACETATE see: KL59500 ETHANOL,2-METHOXY-,ACETATE

MC75250. GLYCOLONITRILE
CAS: 000107164 MW: 57.04 MOLFM: N-O-C2-H3
WLN: NC1OV1
SYN: FORMALDEHYDE CYANOHYDRIN * GLYCOLIC NITRILE * GLYCONITRILE *
TXDS: orl-rat LD50:16 mg/kg AIHAAP 23,95,62
ihl-rat LCLo: 250 ppm AIHAAP 23,95,62
scu-mus LDLo:15 mg/kg AIPTAK 12,447,04
skn-rbt LD50:5 mg/kg AIHAAP 23,95,62

MC77000. GLYCOLONITRILE, ACETATE
CAS: 001001554 MW: 99.06 MOLFM: N-O2-C4-H5
WLN: NC1OV1
SYN: CYANOMETHYL ACETATE *
TXDS: orl-rat LD50: 32 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:16 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:43 mg/kg JIHTAB 30,63,48

MC78750. GLYCOLONITRILE, PHENYL- see: OO84000 MANDELONITRILE

MC80500. GLYCOLONITRILE, VINYL- see: EM82250 3-BUTENENITRILE, 2-HYDROXY-

MC82250. GLYCOL, PHENYL ETHERS
TXDS: orl-rat LD50: 4000 mg/kg UCDS**

MC84000. GLYCOL, POLYETHYLENE (210 CHLORIDE)
TXDS: orl-rat LD50: 1070 mg/kg UCDS**

MC87500. GLYCOL POLYETHYLENE MONOSTEARATE 0
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

MC89250. GLYCOL MONOETHYL ETHER see: KK80500 ETHANOL, 2-ETHOXY-

MC91000. GLYCOL MONOHEXYL ETHER see: KL24500 ETHANOL,2-(HEXYLOXY)

MC92750. GLYCOL MONOPHENYL ETHER see: KM03500 ETHANOL, 2-PHENOXY-

MC94500. GLYCOL, POLYETHYLENE MONOSTEARATE 00
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

MC96250. GLYCOL, POLYETHYLENE MONOSTEARATE 00
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,28,62

MC98000. GLYCOL POLYPROPYLENE 400
TXDS: orl-rat LD50: 700 mg/kg 14CYAT -,I524,-

MD01750. GLYCOL POLYPROPYLENE 425
TXDS: orl-rat LD50: 2410 mg/kg UCDS**

MD03500. GLYCOL, POLYPROPYLENE 750
TXDS: orl-rat LD50: 300 mg/kg 14CYAT -,I524,-

MD05250. GLYCOL, POLYPROPYLENE 1025
TXDS: orl-rat LD50: 2150 mg/kg UCDS**

MD07000. GLYCOL, POLYPROPYLENE 1200
TXDS: orl-rat LD50: 600 mg/kg 14CYAT -,I525,-

MD08750. GLYCOLS, POLYETHYLENE, MONODODECYL ETHER
SYN: ATLAS G-2133 * ATLAS G-3705 * BRIJ 30 * BRIJ 35 * CIMAGEL * alpha-DODECYL-omega-HYDROXY-POLYOXYETHYLENE * G-2130A * LANETTES * LAURETH 9 * POLYOXYETHYLENE LAURIC ALCOHOL * POLYOXYETHYLENE LAURYL ALCOHOL * POLYOXYETHYLENE LAURYL ETHER * SIMULOL 330 M *
TXDS: orl-mus LD50:3300 mg/kg TXAPA9 7,206,65
ivn-mus LD50:100 mg/kg TXAPA9 7,206,65

MD10500. GLYCOLURIL, 3a,6a-DIMETHYL-
CAS: 028115255 MW: 170.20 MOLFM: N4-O2-C6-H10
WLN: T55 BMVM FMVMTJ A E
SYN: 7,8-DIMETHYLGLYCOLURIL *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

MD12250. GLYCOLURIL, 7,8-DIPHENYL-
MW: 294.34 MOLFM: N4-O2-C16-H14
SYN: 7,8-DIPHENYLGLYCOLURIL *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48
ivn-mus LD50: 27 mg/kg BCPCA6 2,233,59

MD14000. GLYCOLURIL, 1,3,4,6-TETRACHLORO-3a, 6a-DIPHENYL-
MW: 431.94 MOLFM: N4-O2-Cl4-C16-H10
TXDS: ipr-mus LDLo:250 CBCCT* 5,339,53

MD15750. GLYCONITRILE see: MC75250 GLYCOLONITRILE

MD16650. GLYCOTUSS see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MD17500. GLYCYL ALCOHOL see: MA80500 GLYCEROL

MD19250. 1-GLYCYLAMINOFLUORENE
MW: 238.31 MOLFM: N2-O-C15-H14
WLN: L B656 HHJ EMV1Z
TXDS: orl-rat TDLo:1200 mg/kg/20WI NATUAS 184,2018,59
TFX:NEO

MD21000. GLYKETAL see: JI22750 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PENTYL-

MD22750. GLYKRESIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

MD24500. GLYOTOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

MD26250. GLYOXAL
CAS: 000107222 MW: 58.02 MOLFM: O2-C2-H2
WLN: VHVH
SYN: BIFORMYL * DIFORMYL * ETHANDIAL * ETHANEDIAL * 1,2-ETHANEDIONE * GLYOXYLALDEHYDE * OXAL * OXALALDEHYDE *
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,9,53
ipr-mus LDLo:750 mg/kg NTIS** AD691-490
orl-gpg LD50:760 mg/kg JIHTAB 23,259,41

MD28000. GLYOXAL, DIMETHYL- see: EK26250 2,3-BUTANEDIONE

MD29750. GLYOXALIN see: NI33250 IMIDAZOLE

MD31500. GLYOXALINE see: NI33250 IMIDAZOLE

MD32300. GLYOXAL, DIPHENYL- see: DD19250 BENZIL

MD33250. GLYOXAL, 1-PHENYL-, 2-OXIME
CAS: 000532547 MW: 149.16 MOLFM: N-O2-C8-H7
WLN: QNU1VR
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,27,53

MD35000. GLYOXAL, TETRABUTYL-, ACETAL
TXDS: skn-rbt LD50:2240 mg/kg JIHTAB 31,60,49

MD36750. GLYOXIDE see: NJ33250 2-IMIDAZOLINE, 2-HEPTADECYL-

MD38500. GLYOXIME, CHLOROMETHYL- see: UZ10500 PYRUVOHYDROXIMOYL CHLORIDE, OXIME

MD40250. GLYOXIME, DIMETHYL- see: EK29750 2,3-BUTANEDIONE, DIOXIME

MD42000. GLYOXYLALDEHYDE see: MD26250 GLYOXAL

MD43750. GLYOXYLAMIDE, N-(3-MORPHOLINOPROPYL)-, 2-(DIPHENYLACETAL), MONOHYDROCHLORIDE
CAS: 005220939 MW: 370.49 MOLFM: N2-O4-C21-H26
WLN: T6N DOTJ A3MVYOR&OR
SYN: LL-195 * N-(3-MORPHOLINOPROPYL)DIPHENOXACETAMIDE HYDROCHLORIDE *
TXDS: ipr-mus LD50:180 mg/kg APFRAD 24,117,66

MD45500. GLYOXYLIC ACID
CAS: 000298124 MW: 74.02 MOLFM: O3-C2-H2
WLN: VHVQ
TXDS: ims-rat LDLo:25 mg/kg BSIBAC 36,1939,60

MD47250. GLYOXYLIC ACID, SODIUM SALT
MW: 97.03 MOLFM: O3-C2-H2 .Na
SYN: SODIUM GLYOXYLATE *
TXDS: ipr-rat LDLo:485 mg/kg JBCHA3 203,1023,53
ivn-dog LDLo:270 mg/kg ASBUAN 23,281,37
ivn-rbt LDLo:300 mg/kg ASBUAN 23,281,37

MD48050. GMI see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

MD49000. GNOSCOPINE see: QN56000 NARCOTINE

MD49300. GO 177 see: RP36750 2-OXASPIRO(4,5)DECANE-3-ONE

MD49600. GO 186 see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

MD49850. GO 560 see: CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)

MD50750. GOLD
CAS: 007440575 MW: 196.97 MOLFM: Au
WLN: .AU
SYN: BURNISH GOLD * C.I. PIGMENT METAL 3 * C.I. 77480 * SHELL GOLD *
TXDS: imp-rat TDLo:17mm disc (8 per animal) TFX:NEO STRAAA 100,192,56

MD52500. GOLD(I), ((5-AMINO-2-CARBOXYPHENYL)THIO)-, SODIUM SALT
CAS: 006131915 MW: 388.16 MOLFM: N-O2-S-Au-C7-H6 .Na
SYN: KRYSOLGAN * SODIUM 4-AMINO-2-AUROTHIOSALICYLATE *
TXDS: scu-rat LDLo:50 mg/kg 12VXA5 8,953,68
ivn-rat LDLo:3 mg/kg 12VXA5 8,953,68

MD54250. GOLD CHLORIDE, DIHYDRATE
CAS: 010294301 MW: 339.36 MOLFM: Cl3-Au .2O-H2
WLN: AU G3 QH2
SYN: AURIC CHLORIDE DIHYDRATE * GOLD TRICHLORIDE *
TXDS: scu-mus LDLo:1500 mg/kg 12VXA5 8,504,68

MD55050. GOLD DUST see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

MD56000. GOLDEN ANTIMONY SULFIDE see: CC61250 ANTIMONY PENTASULFIDE

MD57750. GOLDEN BROWN RK-FQ see: DB59500 BENZENESULFONIC ACID, 4,4'-((4,6-DIAMINO-m-PHENYLENE)-BIS(AZO))DI-, DISODIUM SALT mixed with BENZENESULFONIC ACID,p-((4,6-DIAMINO-m-TOLYL)AZO)-, SODIUM SALT

MD59500. GOLD SATINOBRE see: OG54250 LEAD TETROXIDE

MD61250. GOLD SODIUM THIOSULFATE see: CK63000 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

MD63000. GOLD SODIUM THIOSULFATE DIHYDRATE see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT(2:1:3), DIHYDRATE

MD64750. GOLD THIOGLUCOSE
CAS: 000061869 MW: 393.15 MOLFM: O5-S-C6-H12 .Au
WLN: T6OTJ BS-AU- CQ DQ EQ FIQ
TXDS: scu-mus TDLo:400 mg/kg TFX:NEO PAACA3 3,37,59

MD66500. GOLD TRICHLORIDE see: MD54250 GOLD CHLORIDE, DIHYDRATE

MD68250. GOMBARDOL see: WO84000 SULFANILAMIDE

MD70000. GONOCRIN see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

MD71750. GOPHACIDE see: TB47250 PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL)ESTER

MD73500. GOSSYPINE see: BD64750 beta-AMANITINE

MD75250. GOYL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

MD77000. GR 33040 see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

MD78000. GRACET VIOLET 2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

MD78750. GRAFESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

MD80500. GRAIN ALCOHOL see: KQ63000 ETHYL ALCOHOL

MD82250. GRAMICIDIN
CAS: 001405976 MW: 2825.8 MOLFM: N30-O26-C148-H210
TXDS: ipr-mus LDLo:20 mg/kg JPETAB 74,75,42
ivn-mus LDLo:2500 ug/kg JPETAB 74,75,42

MD84000. GRAMICIDIN S
TXDS: unk-rat LD50:17 mg/kg ARSMA9 2,134,44

MD85750. GRAMIN see: NL75250 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

MD87000. GRAMINE see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

MD87500. GRAMINE see: NL75250 INDOLE, 3-((DIMETHYLAMINO)METHYL)-

MD88500. GRAMISAN see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

MD89250. GRAMOXONE see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

MD91000. GRANATICIN
CAS: 019879062 MW: 444.20 MOLFM: O10-C22-H20
SYN: ANTIBIOTIC WR 141 * WR 141 *
TXDS: scu-mus LD50:250 mg/kg 12VXA5 8,506,68

MD92750. GRANEGILLIN
CAS: 001403685 MW: 224.34 MOLFM: N2-O2-C12-H20
TXDS: orl-mus LDLo:280 mg/kg AMAHA5 30,159,55
ipr-mus LDLo:100 mg/kg AMAHA5 30,159,55

MD94500. GRANOSAN see: OV98000 MERCURY, CHLOROETHYL-

MD96250. GRANOSAN M see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

MD98000. GRASAL BRILLIANT RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ME01750. GRASAL BRILLIANT YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

ME02500. GRASAL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ME03500. GRASAL YELLOW see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

ME05250. GRASAN BRILLIANT RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ME06000. GRASAN ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ME06500. GRASOL VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

ME07000. GRATIBAIN see: RN36750 OUABAIN

ME08750. GRATUS STROPHANTHIN see: RN36750 OUABAIN

ME10500. GRAY ACETATE see: AF75250 ACETIC ACID, CALCIUM SALT

ME12250. GRAYANOTOXIN I see: BV78750 ANDROMEDOTOXIN

ME14000. GRAYANOTOXIN III see: BV77000 ANDROMEDOL

ME14800. 1724 GREEN see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISODIUM SALT

ME15750. 12415 GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

ME17500. GREEN EN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

ME19250. GREEN MX see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ME21000. GREEN NICKEL OXIDE see: QR84000 NICKEL (20) OXIDE

ME22750. GREENOCKITE see: EV31500 CADMIUM SULFIDE

ME26250. GREEN VITRIOL see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

ME28000. GRENOBLE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ME29750. GRIFOLIN see: YD43750 5,7,11-TRIDECATRIENE-3,4-DIOL, 3,8,12-TRIMETHYL-

ME31500. GRIFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

ME31900. GRILON see: RF52500 NYLON

ME32500. GRIPPEX see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

ME33250. GRISACTIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

ME35000. GRISAMINE
CAS: 001403696
TXDS: ivn-mus LDLo:160 mg/kg JANTAJ 8,39,55

ME36750. GRISEOFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

ME38500. GRISEOLUTEIN B
CAS: 011029633
TXDS: orl-mus LD50:800 mg/kg JANTAJ 6,139,53
scu-mus LD50:450 mg/kg JANTAJ 6,139,53
ivn-mus LD50:240 mg/kg JANTAJ 6,139,53

ME40250. GRISEOMYCIN
CAS: 001393891 MW: 523.92 MOLFM: N-O8-Cl-C25-H46
SYN: LOMYCIN *
TXDS: orl-mus LD50:2100 mg/kg 12VXA5 8,508,68
ipr-mus LD50:210 mg/kg ANTCAO 3,1243,53
scu-mus LD50:1330 mg/kg ANTCAO 3,1243,53

ME42000. GRISEOVIRIDIN
CAS: 001393904 MW: 479.60 MOLFM: N3-O7-S-C22-H29
TXDS: ivn-mus LD50:75 mg/kg ABANAE -,777,54

ME43750. GRISOFULVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

ME45500. GRISOVIN see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6 -TRIMETHOXY-6'-beta-METHYL-

ME47250. GRYSIO see: WG98000 SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,60-TRIMETHOXY-6'-beta-METHYL-

ME48400. GS-95 see: SP03500 PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-,MALEATE (1:2)

ME49000. GS 4072 see: TB85750 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL ESTER

ME49200. GS 12968 see: TE08750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-ETHOXY- 4-(MERCAPTOMETHYL)-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE

ME49300. GS-13005 see: TF87500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-

ME49500. GS 13529 see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

ME49650. GS-13,798 see: FC49000 CARBAMIC ACID, METHYL-, (2-METHYLQUINOL-8-YL) ESTER

ME50100. GS 14260 see: XY47250 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-(ETHYLAMINO)-6-(METHYLTHIO)-

ME50300. GS-19851 see: DD21000 BENZILIC ACID, 4,4'-DIBROMO-, ISOPROPYL ESTER

ME50750. GS 34360 see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

ME54250. GT 2041 see: EK17500 1,4-BUTANEDIOL, DIMETHANESULFONATE

ME56000. GTN see: QX21000 NITROGLYCERIN

ME56850. G-TRIL see: CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)

ME57750. GUAIACOL see: SL75250 PHENOL, o-METHOXY-

ME59500. GUAIACOL, 6-ALLYL-
MW: 164.08 MOLFM: O2-C10-H12
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,126,51

ME60200. GUAIACOLGLICERINETERE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME61000. GUAIACOL GLYCERYL ETHER see: TY85750

ME61250. GUAIACOL GLYCERYL ETHER CARBAMATE see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

ME63000. GUAIACOL, 4-NITRO-
MW: 169.03 MOLFM: N-O4-C7-H7
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,221,54

ME63200. GUAIACURANE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME63400. GUAIACYL GLYCERYL ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME63700. GUAIAMAR see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME63900. GUAIANESIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64000. GUAIPHENESINE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64100. GUAIPHENSIN CARBAMATE see: TA57750 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL ESTER, S-ESTERwith N-(MERCAPTOMETHYL)PHTHALIMIDE

ME64200. GUAIPHESIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64300. GUAJACOL-alpha-GLYCERINETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64400. GUAJACURAN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64500. GUAJAMAR see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME64750. GUAMIDE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

ME65250. GUANAR see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ME66500. GUANATOL HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

ME68250. GUANCIDINE see: MF01750 GUANIDINE, 1-CYANO-3-t-PENTYL-

ME70000. GUANCYDINE see: MF01750 GUANIDINE, 1-CYANO-3-t-PENTYL-ESTER

ME71750. GUANETHIDINE see: MF29750 GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-

ME73500. GUANETHIDINE MONOSULFATE see: MF31500 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-,SULFATE (1:1)

ME75250. GUANICIL see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

ME77000. GUANIDAN see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

ME78750. GUANIDINEACETIC ACID see: MB77000 GLYCINE, N-AMIDINO-

ME80500. GUANIDINE, ACETYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:500 mg/kg JPETAB 28,251,26

ME82250. GUANIDINE, AMINO-
CAS: 000079174 MW: 74.11 MOLFM: N4-C-H6
WLN: ZMYZUM
SYN: AMINATE BASE * AMINOGUANIDINE * GUANYL HYDRAZINE *
TXDS: scu-rat LD50: 1258 mg/kg JPETAB 119,444,57

ME84000. GUANIDINE, AMINO-, HYDROCHLORIDE
CAS: 001937195 MW: 68.54 MOLFM: N4-C-H6 .Cl-H
WLN: ZMYZUM &GH
SYN: AMINOGUANIDINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:2000 mg/kg JPETAB 28,251,26

ME85750. GUANIDINE, 1-BENZYL-2,3-DIMETHYL-, SULFATE(2:1)
CAS: 000114852 MW: 226.32 MOLFM: N3-C10-H15 .1/2O4-S-H2
WLN: 1NUYM1&M1R & 2WSQQ
SYN: N-BENZYL-N',N''-DIMETHYLGUANIDINE SULPHATE * BETHANIDINE, HEMISULFATE * BETHANIDINE SULFATE * BW 467 C-60 *
TXDS: orl-rat LD50:520 mg/kg BJPCAL 20,36,63
ipr-mus LD50:150 mg/kg BJPCAL 20,36,63
scu-mus LD50:260 mg/kg BJPCAL 20,36,63
ivn-mus LD50:12 mg/kg BJPCAL 20,36,63
ivn-ckn LD50:100 mg/kg BJPCAL 20,36,63

ME87500. GUANIDINE, 1,3-BIS-(3-PYRIDYL)-2-(2-HYDROXYETHYL)-
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,59,62

ME89250. GUANIDINE, BUTANEDI-, DIHYDROCHLORIDE
MW: 245.20 MOLFM: N6-C6-H16 .2Cl-H
SYN: BUTANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

ME91000. GUANIDINE CARBONATE see: FG17500 CARBONIC ACID, compd. with GUANIDINE

ME92750. GUANIDINE, (CARBOXYMETHYL)- see: MB77000 GLYCINE, N-AMIDINO-

ME94500. GUANIDINE, compd. with FLUOSILICIC ACID (2:1)
MW: 220.04 MOLFM: N3-F6-Si-C2-H12
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,306,51

ME96250. GUANIDINE, CYANO-
CAS: 000461585 MW: 84.10 MOLFM: N4-C2-H4
WLN: NCMYZUM
SYN: 1-CYANOGUANIDINE * DECYANDIAMIDE * DICYANODIAMIDE * DICYANDIAMIDE *
TXDS: ipr-rbt LD50:300 mg/kg APTOA6 8,329,52
ipr-mus LD50:400 mg/kg APTOA6 8,329,52

ME98000. GUANIDINE, CYANO-, METHYLMERCURY deriv. see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

MF01750. GUANIDINE, 1-CYANO-3-t-PENTYL-
CAS: 001113106 MW: 154.18 MOLFM: N4-C7-H14
WLN: NCMYUM&MX2
SYN: CL 2422 * 1-CYANO-3-t-PENTYLGUANIDINE * GUANCIDINE * GUANCYDINE *
TXDS: ipr-mus LD50: 322 mg/kg JPETAB 161,88,68

MF03500. GUANIDINE, DECANEDI-, DIHYDROCHLORIDE
MW: 329.38 MOLFM: N6-C12-H28 .2Cl-H
SYN: DECANEDIGUANIDINE DIHYDROCHLORIDE * SYNTHALIN *
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF05250. GUANIDINE, (2-(DIETHYLAMINO)ETHYL)-, SULFATE (1:1)
CAS: 003272637
SYN: 2-DIETHYLAMINOETHYL GUANIDINIUM SULFATE *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,59,62

MF07000. GUANIDINE, 1,1-DIMETHYL-, MONOHYDROCHLORIDE
CAS: 022583295 MW: 123.61 MOLFM: N3-C3-H9 .Cl-H
WLN: MUYZN1&1 &GH
TXDS: scu-rat LDLo:200 mg/kg JPETAB 28,251,26

MF08750. GUANIDINE, 1,3-DIPHENYL-
CAS: 000102067 MW: 211.29 MOLFM: N3-C13-H13
WLN: MUYMR&MR
TXDS: orl-rat LD50: 375 mg/kg TPKVAL -,117,68
ipr-mus LDLo:25 mg/kg NTIS** AD277-689

MF10500. GUANIDINE, 1,3-DIPHENYL-, compd. with 2-BENZOTHIAZOLETHIOL (1:1)
CAS: 024586967 MW: 378.54 MOLFM: N3-C13-H13 .N-S2-C7-H5
WLN: T56 BN DSJ CSH &MUYMR&MR
TXDS: unk-rat LD50:375 mg/kg TPKVAL -,51,69

MF12250. GUANIDINE, 1,3-DIPHENYL-, MONOHYDROCHLORIDE
CAS: 024245270 MW: 247.75 MOLFM: N3-C13-H13 .Cl-H
WLN: MUYMR&MR &GH
TXDS: scu-rat LDLo:50 mg/kg JPETAB 28,251,26

MF14000. GUANIDINE, 1,3-DI-o-TOLYL-
CAS: 000097392 MW: 239.35 MOLFM: N3-C15-H17
WLN: 1R BMYUM&MR B
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,59,62

MF15750. GUANIDINE, DODECANEDI-, DIHYDROCHLORIDE
MW: 357.44 MOLFM: N6-C14-H32 .2Cl-H
SYN: DODECANEDIGUANIDINE DIHYDROCHLORIDE * SYNTHALIN B *
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF17500. GUANIDINE, DODECYL-, ACETATE
CAS: 002439103 MW: 287.36 MOLFM: N3-C13-H29 .O2-C2-H4
WLN: MUYZM12 &QV1
SYN: AC5223 * AMERICAN CYANAMID 5223 * CYPREX 65W * CYPREX * DODECYLGUANIDINE ACETATE * n-DODECYLGUANIDINE ACETATE * DODIN * DODINE * DODINE, mixture with GLYODIN * DODINE ACETATE * DOGUADINE * EXPERIMENTAL FUNGICIDE 5223 * LAURYLGUANIDINE ACETATE * MELPREX * MILPREX *
TXDS: orl-rat LD50: 566 mg/kg WRPCA2 7,135,68

MF19250. GUANIDINE, DODECYL-, MONOHYDROCHLORIDE
CAS: 013590971 MW: 263.91 MOLFM: N3-C13-H29 .Cl-H
SYN: DODECYLGUANIDINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

MF21000. GUANIDINE, ETHANOL, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:2000 mg/kg JPETAB 28,251,26

MF22750. GUANIDINE, 1-ETHYL-3-NITRO-3-NITROSO-
CAS: 004245776 MW: 161.15 MOLFM: N5-O3-C3-H7
WLN: WNMYUM&N2&NO
SYN: N-ETHYL-N'-NITRO-N-NITROSOGUANIDINE * N-ETHYL-N-NITROSO-N'-NITROGUANIDINE *
TXDS: ipr-rat TDLo:17.5 mg/kg/43WI TFX:NEO BJCAAI 23,757,69
skn-mus TDLo:660 mg/kg/22WI TFX:CAR JNCIAM 46,973,71

MF24500. GUANIDINE, ETHYL-, MONOHYDROCHLORIDE
CAS: 019341549 MW: 123.61 MOLFM: N3-C3-H9 .Cl-H
WLN: MUYZM2 &GH
TXDS: scu-rat LDLo:200 mg/kg JPETAB 28,251,26

MF26250. GUANIDINE, HEXADECANEDI-, DIHYDROCHLORIDE
MW: 377.10 MOLFM: N6-C18-H40 .2Cl-H
SYN: HEXADECANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF28000. GUANIDINE, HEXADECYL-, HYDROCHLORIDE
MW: 320.03 MOLFM: N3-C17-H37 .Cl-H
SYN: HEXADECYLGUANIDINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

MF29750. GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-
CAS: 000055652 MW: 198.26 MOLFM: N4-C10-H22
WLN: T8NTJ A2MYZUM
SYN: AZOCINE, 1-(2-GUANIDINOETHYL)OCTAHYDRO- * GUANETHIDINE * HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- * ISMELIN * OCTATENSIN * OCTATENZINE * SU 5864 *
TXDS: orl-rat LD50: 1000 mg/kg JPETAB 128,22,60
ivn-mus LDLo:22 mg/kg APTOA6 171,394,68

MF31500. GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE (1:1)
CAS: 000645432 MW: 296.44 MOLFM: N4-C10-H22 .O4-S-H2
WLN: T8NTJ A2MYZUM &WSQQ
SYN: GUANETHIDINE MONOSULFATE * N-(2-GUANIDINO ETHYL)HEPTAMETHYLENIMINE SULFATE * (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL) GUANIDINE HYDROGEN SULFATE * 2-(OCTAHYDRO-1-AZOCINYL)ETHYL GUANIDINE SULPHATE *
TXDS: ipr-rat LD50:280 mg/kg TXAPA9 24,37,73
ivn-rat LD50:23 mg/kg JPETAB 128,22,60
ipr-mus LD50:150 mg/kg TXAPA9 24,37,73

MF33250. GUANIDINE, HEXANEDI-, DIHYDROCHLORIDE
MW: 236.80 MOLFM: N6-C8-H20 .2Cl-H
SYN: HEXANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

MF35000. GUANIDINE HYDROCHLORIDE
CAS: 000050011 MOLFM: N3-C-H5 .Cl-H
WLN: ZYZUM &GH
TXDS: scu-rat LDLo:250 mg/kg JPETAB 28,251,26
ipr-mus LD50: 500 mg/kg CURL** -,59,62

MF36750. GUANIDINE, ISOPENTENYL-
MW: 127.22 MOLFM: N3-C6-H13
SYN: GALEGINE SULPHATE * ISOPENTENYL GUANIDINE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF38500. GUANIDINE, 4,4'-METHYLENEDIPHENYLDI-
MW: 282.39 MOLFM: N6-C15-H18
SYN: p,p'-DIGUANIDINODIPHENYLMETHANE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

MF40250. GUANIDINE, METHYL-, MONOHYDROCHLORIDE
CAS: 021770810 MW: 109.58 MOLFM: N3-C2-H7 .Cl-H
WLN: MUYZM1 &GH
SYN: METHYLGUANIDINE, MONOHYDROCHLORIDE *
TXDS: scu-rat LDLo:250 mg/kg JPETAB 28,251,26
scu-mus LDLo:500 mg/kg ZEPHAR 25,441,11
par-frg LDLo:170 mg/kg ZEPHAR 25,441,11

MF42000. GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-
CAS: 000070257 MW: 147.09 MOLFM: N5-03-C2-H5
WLN: WNMYUM&N1&NO
SYN: N-METHYL-N'-NITRO-N-NITROSOGUANIDINE * N-METHYL-N-NITROSO-N'-NITROGUANIDINE * N'-NITRO-N-NITROSO-N-METHYLGUANIDINE *
TXDS: orl-rat LD50:400 mg/kg TCIS** -,-,72
scu-rat TDLo:40 mg/kg/52W NATUAS 210,962,66
TFX:CAR
skn-mus TDLo:200 mg/kg/22WI JNCIAM 46,973,71
TFX:NEO
ipr-mus TDLo:70 mg/kg TFX:MUT GNKAA5 6,461,69
orl-ham TDLo:740 mg/kg/27WC CNREA8 30,1444,70
TFX:CAR

MF43750. GUANIDINE, MONOTHIOCYANATE see: XL12250 THIOCYANIC ACID, compd. with GUANIDINE (1: 1)

MF45500. GUANIDINE, 1,5-HAPHTHALENEDI-
MW: 242.32 MOLFM: N6-C12-H14
SYN: 1,5-DIGUANIDINONAPHTHALENE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF47250. GUANIDINE, NITROSO-
SYN: NITROSOGUANIDINE *
TXDS: ipr-mus LDLo:21 mg/kg TXAPA9 23,288,72

MF49000. GUANIDINE, NONYL-, HYDROIODIDE
MW: 221.82 MOLFM: N3-C10-H23 .Cl-H
SYN: NONYLGUANIDINE HYDROIODIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

MF50750. GUANIDINE, OCTADECANEDI-, DIHYDROCHLORIDE
MW: 441.62 MOLFM: N6-C20-H44 .2Cl-H
SYN: OCTADECANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

MF52500. GUANIDINE, OCTADECYL-, HYDROCHLORIDE
MW: 348.09 MOLFM: N3-C19-H41 .Cl-H
SYN: OCTADECYLGUANIDINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

MF54250. GUANIDINE, OCTANEDI-, DIHYDROCHLORIDE
MW: 303.34 MOLFM: N6-C10-H26 .2Cl-H
SYN: OCTANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

MF56000. GUANIDINE, PENTANEDI-, DIHYDROCHLORIDE
MW: 259.23 MOLFM: N6-C7-H18 .2Cl-H
SYN: PENTANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

MF57750. GUANIDINE, PHENYL-
CAS: 002002166 MW: 135.19 MOLFM: N3-C7-H9
WLN: MUYZMR
SYN: alpha-PHENYLGUANIDINE *
TXDS: unk-mus LDLo:400 mg/kg AIMDAP 32,177,38
unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

MF59500. GUANIDINE, 1-PHENYL-, STEARATE
MW: 419.23 MOLFM: N3-C7-H9 .02-C18-H36
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

MF61250. GUANIDINE, SULFANILYL- see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

MF63000. GUANIDINE, TETRADECANE-, DIHYDROCHLORIDE
MW: 385.50 MOLFM: N6-C16-H36 .2Cl-H
SYN: TETRADECANEDIGUANIDINE DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:6250 ug/kg ATMPA2 32,177,38

MF64750. GUANIDINE, TETRADECYL-, MONOHYDROCHLORIDE
CAS: 019098089 MW: 291.97 MOLFM: N3-C15-H33 .Cl-H
WLN: 10N10& 2YUM &GH
SYN: TETRADECYLGUANIDINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

MF66500. GUANIDINE THIOCYANATE see: XL12250 THIOCYANIC ACID, compd. with GUANIDINE (1: 1)

MF68250. GUANIDINE, 1,2,3-TRIPHENYL-
CAS: 000101019 MW: 287.39 MOLFM: N3-C19-H17
WLN: RNUYMR&MR
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,17,53

MF70000. GUANIDINE, TRIPHENYL-
CAS: 001323166 MW: 287.39 MOLFM: N3-C19-H17
SYN: TRIPHENYLGUANIDINE *
TXDS: scu-rat LDLo:300 mg/kg JPETAB 28,251,26

MF71750. GUANIDINE, TRIPHENYL-, MONOHYDROCHLORIDE
TXDS: scu-rat LDLo:300 mg/kg JPETAB 28,251,26

MF73500. GUANIDINE, alpha-TRIS-(p-NITROPHENYL)-
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,59,62

MF75250. GUANIDINIUM THIOCYANATE see: XL12250 THIOCYANIC ACID, compd. with GUANIDINE (1: 1)

MF77000. GUANIDINOACETIC ACID see: MB77000 GLYCINE, N-AMIDINO-

MF78750. N-(2-GUANIDINO ETHYL)HEPTAMETHYLENIMINE SULFATE see: MF31500 GUANIDINE,(2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE (1:1)

MF80500. N-(beta-GUANIDINOETHYL)-HEXAHYDROBENZO-0d0-AZOCINESULFATE
TXDS: ipr-mus LD50: 83 mg/kg VAAPB7 20,201,63

MF82250. GUANIDOACETIC ACID see: MB77000 GLYCINE, N-AMIDINO-

MF84000. GUANINE HYDROCHLORIDE
CAS: 000635392 MW: 219.18 MOLFM: N5-O-C5-H5 .Cl-H
WLN: T56 BM DN FMYMVJ GUM &GH
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,60,62

MF85750. GUANINE 3-OXIDE
CAS: 018905298 MW: 167.15 MOLFM: N5-02-C5-H5
WLN: T56 BM DN FN HNJ FO GZ IQ
TXDS: ipr-rat LD50:75 mg/kg ARPAAQ 86,395,68
scu-rat TDLo:11 mg/kg/24WI CNREA8 30,184,70
TFX:CAR

MF87500. GUANOSINE
CAS: 000085303 MW: 283.18 MOLFM: N5-05-C10-H13
WLN: T56 BN DN FMYMVJ GUM D- BT5OTJ CQ DQ EIQ
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,95,62

MF89250. GUANYL DISULFIDE DIHYDROCHLORIDE see: LQ38500 FORMAMIDINE, 1,1'-DITHIODI-, DIHYDROCHLORIDE

MF91000. GUANYL GLYCINE see: MB77000 GLYCINE, N-AMIDINO-

MF92750. GUANYL HYDRAZINE see: ME82250 GUANIDINE, AMINO-

MF94500. I-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,57,62

MF96250. 1-GUANYL-MERCAPTO-3-MERCAPTO-BENZIMIDAZOLE PROPANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MF98000. N(sup 1)-GUANYLSULFANILAMIDE see: WO85750 SULFANILAMIDE, N(sup. 1)-AMIDINO-

MG01750. GUARANINE see: EV64750 CAFFEINE

MG02000. GUAYANESIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MG02500. GUIACOL-GLICERILETERE MONOCARBAMMATO see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-,1-CARBAMATE

MG03000. GUIAPHENESIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MG03500. GUINEA GREEN see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

MG05250. GUINEA GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

MG07000. GUINEA GREEN BA see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

MG08750. GUM CAMPHOR see: EX12250 CAMPHOR

MG10500. GUSATHION A see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

MG12250. GUSATHION see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

MG14000. GUTHION see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

MG15750. GUTHION (ETHYL) see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

MG16500. GYNE-MERFEN see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

MG17500. GYNERGON see: KG29750 ESTRADIOL

MG19250. GYNESINE see: YF68250 TRIGONELLINE

MG21000. GYNOCHROME see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

MG22750. GYNOESTRYL see: KG29750 ESTRADIOL

MG22900. H see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MG23000. GYNO-STEROSAN see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

MG23500. GYNOKHELLAN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

MG27000. H 27 see: KQ78750 ETHYLAMINE, N,N-BIS(5,5-DIPHENYL-3-HYDANTOIN)-

MG28000. H-82 see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

MG29750. H 95 see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

MG31500. H 95-1 see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

MG33250. H 133 see: DI35000 BENZONITRILE, 2,6-DICHLORO-

MG33700. H-490 see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

MG34200. H 520 see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

MG35000. H610 see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

MG35200. H 940 see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

MG35400. H 990 see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-,HYDROCHLORIDE

MG35600. 052 H see: DL01750 2,1,3-BENZOTHIADIAZOLE, 4,5,7-TRICHLORO-

MG35800. H 1318 see: YT73500 UREA, 1-(2-METHYLCYCLOHEXYL)-3-PHENYL-

MG36200. H 3104 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

MG36400. H4 099 see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

MG36750. H 5727 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

MG38500. H 8717 see: FC73500 CARBAMIC ACID, m-(2-PROPYNYLOXY)PHENYL ESTER

MG40250. H 8757 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

MG41000. 96H60 see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

MG42000. H 9699 see: FC75250 CARBAMIC ACID, METHYL-, o-(2-PROPYNYLOXY)PHENYL ESTER

MG43750. HAEMODAN see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

MG44200. HAEMOSTASIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

MG44800. HAEMOSTATIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

MG45500. HAFLUTAN see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

MG47250. HAFNIUM CHLORIDE OXIDE
CAS: 013759176 MW: 265.39 MOLFM: O-Cl2-Hf
SYN: HAFNIUM OXYCHLORIDE * HAFNYL CHLORIDE * HAFNYL CHLORIDE *
TXDS: ipr-mus LD50:112 mg/kg TXAPA9 4,238,62
ipr-rbt LD50:112 mg/kg FEPRA7 19,389,60
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.5 mg/m3

MG49000. HAFNIUM GLUCONATE
TXDS: ipr-rat LD50:2000 mg/kg IHFMAU -,-,5462
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.5 mg/m3

MG50750. HAFNIUM OXYCHLORIDE see: MG47250 HAFNIUM CHLORIDE OXIDE

MG52500. HAFNIUM SODIUM MANDELATE
TXDS: ivn-rat LDLo:75 mg/kg IHFMAU -,-,54
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.5 mg/m3

MG54250. HAFNYL CHLORIDE see: MG47250 HAFNIUM CHLORIDE OXIDE

MG56000. HAFNYL CHLORIDE see: MG47250 HAFNIUM CHLORIDE OXIDE

MG57750. HAIMASED see: XL22750 THIOCYANIC ACID, SODIUM SALT

MG58500. HAIRY see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MG59500. HALARSOL see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

MG61250. HALAZONE see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

MG63000. HALDOL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MG64750. HALDRONE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

MG66500. HALF MUSTARD GAS see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

MG68250. HALF SULFUR MUSTARD see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

MG70000. HALITE see: VZ47250 SODIUM CHLORIDE

MG70300. HALKAN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

MG70600. HALLOO-WACH see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (D-)-

MG71000. HALOANISONE see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

MG71300. HALOL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MG71750. HALLUCINOGEN see: AB77000 ACETAMIDE, N,N-DIMETHYL-

MG73500. HALON 1202 see: PA75250 METHANE, DIBROMODIFLUORO-

MG75250. HALON 1301 see: PA54250 METHANE, BROMOTRIFLUORO

MG75700. HALOPAL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MG76200. HALOPERIDIDE OXALATE see: EU19250 BUTYROPHENONE, 4-(4-(m-CHLOROPHENYL)-4-(1-PYRROLIDINYLCARBONYL)PIPERIDINO)- 4'-FLUORO-, OXALATE

MG77000. HALOPERIDOL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MG78000. HALOPOIDOL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MG78750. HALOPROGIN see: KO12250 ETHER, 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL

MG80500. HALOSTACHINE, HYDROCHLORIDE, (D-)-
CAS: 011002509 MW: 187.69 MOLFM: N-O-C9-H13 .Cl-H
WLN: QYR&1M1 &GH -DL
SYN: l-1-HYDROXY-1-PHENYL-2-METHYLAMINOETHANE, HYDROCHLORIDE * l-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE * PHENYLETHANOLMETHYLAMINE, HYDROCHLORIDE * PHENYL-beta-HYDROXY-ETHYL-METHYLAMINE, HYDROCHLORIDE * PHENYL(METHYLAMINOMETHYL)CARBINOL, HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:100 mg/kg JPETAB 36,363,29

MG82250. HALOXON see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLOROETHYL)PHOSPHATE

MG83000. HALVISOL see: TK96250 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-, (D-)-

MG84000. HANANE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

MG84300. HANSACOR see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

MG84600. HANSAMID see: QS36750 NICOTINAMIDE

MG85000. HAP see: AU63000 ADENINE, N-HYDROXY-

MG85300. HAPPY DUST see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

MG85750. HAPTOCIL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

MG87500. HARMALINE, HYDROCHLORIDE, DIHYDRATE
CAS: 006027981 MW: 286.79 MOLFM: N2-O-C13-H14 .2O-H2 .Cl-H
TXDS: scu-rat LDLo:120 mg/kg TRSEAO 47,245,09
scu-cat LDLo:100 mg/kg TRSEAO 47,245,09
scu-rbt LDLo:100 mg/kg TRSEAO 47,245,09
scu-gpg LD50:100 mg/kg TRSEAO 47,245,09
scu-frg LD50:250 mg/kg TRSEAO 47,245,09

MG89250. HARMAN see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

MG91000. HARMANE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

MG92750. HARMINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

MG93500. HARMINE, DIHYDRO- see: UU98000 3H-PYRIDO-(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-

MG94500. HARMINE, HYDROCHLORIDE
CAS: 000343271 MW: 248.73 MOLFM: N2-O-C13-H12 .Cl-H
SYN: 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE HYDROCHLORIDE
TXDS: ivn-hmn TDLo:2 mg/kg TFX:PSY AJPSAA 113,887,57

MG96250. HARMOL see: UV05250 9H-PYRIDO(3,4-b)INDOL-7-OL, 1-METHYL-

MG98000. HARMONIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

MG98500. HARMONYL see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

MG99000. HARRY see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MG99500. HARTOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

MH00700. HARV-AMINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

MH01750. HARVAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

MH03500. HARVEN see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT

MH07000. HBF 386 see: AU15750 ACTINOMYCIN D

MH08000. HC see: GM89250 CORTISOL

MH08750. HC 3 see: QF24500 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS02-HYDROXY-4,4-DIMETHYL-,DIBROMIDE

MH10500. HC 1281 see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

MH12250. HC 2072 see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

MH13000. HC 7900 see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

MH13500. 7900-HC see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

MH14000. 8056HC see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

MH15750. 8057HC see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

MH17500. HCA see: UC21000 2-PROPANONE, HEXACHLORO-

MH18200. HCB see: DA29750 BENZENE, HEXACHLORO-

MH18700. HCBD see: EJ07000 1,3-BUTADIENE, HEXACHLORO-

MH19250. HCH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, *gamma-isomer*

MH21000. HCN see: MW68250 HYDROCYANIC ACID

MH22750. gamma-HCH see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

MH24500. HCTZ see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

MH26250. HCZ see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

MH28000. HD CARMOISINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

MH29750. HD CARMOISINE SUPRA see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

MH31500. HD PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MH33250. HD PONCEAU 4R SUPRA see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MH35000. HD SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

MH36750. HD SUNSET YELLOW FCF SUPRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

MH37000. HEARTS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

MH37500. HEARTS see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

MH38000. HEAVENLY BLUE see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

MH38500. HEAZLEWOODITE see: QR98000 NICKEL SULFIDE

MH40250. HEBARAL see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

MH40700. HEKTALIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

MH41100. HELFERGIN see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

MH41200. HEB-CORT see: GM89250 CORTISOL

MH41500. HELFOSERPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

MH42000. HECTOGRAPH VIOLET SR see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MH43750. HECTO VIOLET R see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MH45500. HED-HEPARIN see: MI07000 HEPARIN

MH47250. HEDOLIT see: GO96250 o-CRESOL, 4,6-DINITRO-

MH49000. HEDOLITE see: GO96250 o-CRESOL, 4,6-DINITRO-

MH50750. HEDONAL (THE HERBICIDE) see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

MH52500. HEDULIN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

MH54250. HEF-2 jet fuel
TXDS: ihl-rat LCLo:12 ppm CRDL** -,3035,60

MH56000. HEF-3 jet fuel
TXDS: ivn-rat LD50: 13 mg/kg MRLR** CWL,2-10,58

MH57750. HELICON see: VO07000 SALICYLIC ACID, ACETATE

MH58200. HELIONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

MH59500. HELIOSTABLE BRILLIANT PINK B EXTRA see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

MH61250. HELIOTRINE
CAS: 000303333 MW: 313.44 MOLFM: N-O5-C16-H27
WLN: T55 AN CUTJ D1OVXQY&&YO1 FQ
TXDS: ivn-rat LD50: 274 mg/kg ARPAAQ 64,152,57

MH63000. HELIOTROPIN see: TO15750 PIPERONAL

MH64750. HELIOTROPINE see: TO15750 PIPERONAL

MH66500. HELLEBOREIN
TXDS: ivn-cat LDLo:1900 ug/kg 27ZWAY E.1,78,-

MH67200. HELMETINA see: SN50750 PHENOTHIAZINE

MH68250. HELMIRANE see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

MH70000. HELMIRON see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

MH71750. HELMIRONE see: GN52500 COUMARIN, 3-(CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

MH73500. HELMOX see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

MH75250. HELVOLIC ACID
CAS: 001381551 MW: 554.74 MOLFM: O8-C32-H42
SYN: FUMIGACIN
TXDS: ipr-mus LD50:400 mg/kg BIJOAK 62,171,56

MH77000. HEMATOPORPHYRIN,MERCURY-,DISODIUM SALT
SYN: MERPHYRIN (12VXA4)
TXDS: ivn-mus LD50:11.5 mg/kg NYKZAU 57,219,61

MH78750. HEMATOXYLIN
CAS: 001412197 MW: 302.14 MOLFM: O6-C16-H14
TXDS: orl-rat TDLo:2400 mg/kg/DC GASTAB 23,1,53
TFX:NEO

MH80500. HEMEL see: OS10500 MELAMINE, HEXAMETHYL-

MH82250. HEMICHOLINE see: QF24500 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS02-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

MH84000. HEMICHOLINIUM-3 BROMIDE see: QF24500 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS02-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

MH85750. HEMICHOLINIUM-3 DIBROMIDE see: QF24500 MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS02-HYDROXY-4,4-DIMETHYL-, DIBROMIDE

MH87500. HEMISINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

MH89250. HEMOCAPROL see: MO63000 HEXANOIC ACID, 6-AMINO-

MH91000. HEMODAL see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

MH92750. HEMOSTASIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

MH94500. HEMOSTATIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

MH96250. HEMPA see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MI01750. HENDECANOIC ACID see: YQ22750 UNDECANOIC ACID

MI02200. 10-HENDECENOIC see: YQ29750 10-UNDECENOIC ACID

MI02800. 10-HENEDECENOIC ACID see: YQ29750 10-UNDECENOIC ACID

MI03500. HEOD see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

MI05250. HEPACHOLINE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

MI07000. HEPARIN
CAS: 009005496
SYN: DEPO-HEPARIN * HED-HEPARIN * HEPARIN SODIUM * HEPARINATE * HEPATHROM * LIPO-HEPIN * LIQUAEMIN * LIQUAEMIN SODIUM * LIQUEMIN * PULARIN * SODIUM HEPARIN * SUBLINGULA * THROMBOLIQUINE *
TXDS: ipr-rat LDLo: 420 mg/kg TXAPA9 1,56,59
ivn-mus LD50: 1780 mg/kg AJMSA9 216,234,48

MI08750. HEPARIN SODIUM see: MI07000 HEPARIN

MI10500. HEPARINATE see: MI07000 HEPARIN

MI12250. HEPATHROM see: MI07000 HEPARIN

MI14000. HEPBISUL see: MI75250 HEPTANAL, compd. with SULFUROUS ACID MONOSODIUM SALT (1: 1)

MI15750. HEPT see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

MI16400. HEPTABARB see: CQ31500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

MI16700. HEPTABARBITAL see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

MI17500. HEPTACHLOR see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI19250. HEPTACHLOR EPOXIDE see: PB94500 4,7-METHANOINDAN, 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

MI21000. 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOINDENE

MI22750. 3,4,5,6,7,8,8-HEPTACHLORODICYCLOPENTADIENE see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI24500. see: PB94500 4,7-METHANOINDAN, 1,4,5,6,7,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

MI26250. 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN ee: PB94500 4,7-METHANOINDAN, 1,4,5,6,7,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

MI28000. 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-ENDOMETHANOINDENE see: PC070004,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI29750. 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,0-TETRAHYDRO-4,7-ENDOMETHYLENEINDENE see: PC070004,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI31500. 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI33250. 3a,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC070004,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI35000. 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDENE see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

MI36750. 1-HEPTADECANECARBOXYLIC ACID see: WI28000 STEARIC ACID

MI38500. HEPTADECANOIC ACID
CAS: 000506127 MW: 270.51 MOLFM: O2-C17-H34
WLN: QV16
SYN: n-HEPTADECOIC ACID * n-HEPTADECYLIC ACID * MARGARIC ACID *
TXDS: ivn-mus LD50:36 mg/kg APTOA6 18,141,61

MI40250. 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

MI42000. n-HEPTADECOIC ACID see: MI38500 HEPTADECANOIC ACID

MI43750. 2-HEPTADECYL GLYOXALIDINE see: NJ33250 2-IMIDAZOLINE, 2-HEPTADECYL-

MI45500. 2-HEPTADECYL-1-HYDROXYETHYL-IMIDAZOLINE
TXDS: orl-rat LD50:3800 mg/kg AMIHBC 4,494,51

MI47250. n-HEPTADECYLIC ACID see: MI38500 HEPTADECANOIC ACID

MI49000. HEPTADECYLIMIDAZOLINE
TXDS: orl-rat LD50:1300 mg/kg AMIHBC 4,494,51

MI50750. 2-HEPTADECYL-2-IMIDAZOLINE see: NJ33250 2-IMIDAZOLINE, 2-HEPTADECYL-

MI51400. HEPTADECYL-TRIMETHYLAMONIUM METHYLSULFAT (Czech) see: BQ70000 AMMONIUM,HEPTADECYLTRIMETHYL-, METHYLSULFATE

MI52500. 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-,delta-LACTONE
DEF:Extracted from the roots of piper methysticum forst (AIPTAK 138,505,62)
MW: 276.29 MOLFM: O5-C15-H16
SYN: DHM (AIPTAK 138,505,62) * DIHYDROMETHYSTICIN (AIPTAK 138,505,62) * METHYSTICIN, DIHYDRO- *
TXDS: orl-mus LD50:1050 mg/kg AIPTAK 138,505,62
ipr-mus LD50:420 mg/kg AIPTAK 138,505,62
ipr-rbt LD50:300 mg/kg AIPTAK 138,505,62

MI54250. 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-PHENYL-, delta-LACTONE
DEF:Extracted from the roots of piper methysticum forst (AIPTAK 138,505,62)
MW: 232.27 MOLFM: O3-C14-H16
SYN: DHK (AIPTAK 138,505,62) * DIHYDROKAWAIN (AIPTAK 138,505,62) * KAWAIN, DIHYDRO- *
TXDS: orl-mus LD50:920 mg/kg AIPTAK 138,505,62
ipr-mus LD50:325 mg/kg AIPTAK 138,505,62
ipr-rbt LD50:350 mg/kg AIPTAK 138,505,62

MI56000. 1,6-HEPTADIYNE
CAS: 002396636 MW: 92.15 MOLFM: C7-H8
WLN: 1UU5UU1
TXDS: orl-rat LD50: 2300 mg/kg FEPRA7 19,389,60
orl-dog LD50:3830 mg/kg FEPRA7 19,389,60
orl-rbt LD50:2620 mg/kg FEPRA7 19,389,60

MI57750. HEPTADONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

MI59500. HEPTAFLUORMASELNAN STRIBRNY (Czech) see: EK78750 BUTANOIC ACID, HEPTAFLUORO-, SILVER SALT

MI61250. HEPTAFLUOROISOBUTYLENE METHYL ETHER see: KO19250 ETHER, METHYL HEPTAFLUOROISOBUTYLENE

MI63000. HEPTALGIN see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE

MI64750. N,N,N,N',N',N',4-HEPTAMETHYL-4-AZAHEPTANE-1,7-DIAMMONIUM, DIBROMIDE SALT see: BR75250AMMONIUM, 4-(METHYLAZA)-1,7-HEPTYLENEBIS(TRIMETHYL-, DIBROMIDE

MI66500. HEPTAMETHYLENIMINE, 1-(2-GUANIDINOETHYL)- see: MF29750 GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-

MI68250. HEPTAMINE see: MQ54250 HEXYLAMINE, 1-METHYL-

MI70000. HEPTANAL, 2-BENZYLIDENE- see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

MI71750. HEPTANAL, 1,2-GLYCERYL ACETAL see: JI15750 1,3-DIOXOLANE-4-METHANOL, 2-HEXYL-

MI73500. HEPTANAL, cyclic (HYDROXYMETHYL)ETHYLENE ACETAL see: JI15750 1,3-DIOXOLANE-4-METHANOL,2-HEXYL-

MI75250. HEPTANAL, compd. with SULFUROUS ACID MONOSODIUM SALT (1:1)
SYN: HEPBISUL * HEPTYL ALDEHYDE SODIUM BISULFITE *
TXDS: ipr-rat LD50:1300 mg/kg JPETAB 98,274,50
ipr-mus LD50:1460 mg/kg JPETAB 98,274,50
ivn-mus LD50:500 mg/kg JPETAB 98,274,50
ivn-rbt LD50:450 mg/kg JPETAB 98,274,50

MI77000. HEPTANE
CAS: 000142825 MW: 100.16 MOLFM: C7-H16
WLN: 7H
SYN: DIPROPYL METHANE * n-HEPTANE * HEPTYL HYDRIDE *
TXDS: ihl-hmn TCLo:1000 ppm TFX:CNS BMRII*
U.S. OCCUPATIONAL STANDARD USOS-oir:TWA 500 ppm FEREAC 37,22139,72

MI78750. n-HEPTANE see: MI77000 HEPTANE

MI80500. HEPTANE, 3-ACETYLIMINO-6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 387.01 MOLFM: N2-O-C23-H30 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANONE-3-ACETYLIMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

MI82250. n-HEPTANE,1,7-BIS(N-TETRAHYDRO ISOQUINOLYL)-,DIHYDRO-CHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,105,60

MI84000. 1-HEPTANECARBOXYLIC ACID see: RH01750 OCTANOIC ACID

MI85750. HEPTANE, 5-CHLORO-2-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 366.41 MOLFM: N-Cl-C21-H28 .Cl-H
SYN: 3-CHLORO-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE *
TXDS: scu-mus LD50:325 mg/kg JPETAB 98,121,50

MI87500. HEPTANE, 1-CHLORO-5-METHYL-
CAS: 002350245 MW: 148.70 MOLFM: Cl-C8-H17
WLN: G4Y2
SYN: 2-ETHYLHEXYL-6-CHLORIDE *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

MI89250. HEPTANE, 3-(CHLOROMETHYL)-
SYN: 2-ETHYLHEXYL CHLORIDE *
TXDS: ihl-rat LCLo:2000 ppm/4H AMIHBC 4,119,51

MI91000. HEPTANEDINITRILE, 4-ACETYL-4-METHYL-
CAS: 001681170 MW: 178.26 MOLFM: N2-O-C10-H14
WLN: NC2XV1&2CN
TXDS: par-mus LDLo:312 mg/kg CBCCT* 7,689,55

MI92750. HEPTANEDINITRILE, 4-(2-CYANOETHYL)-4-p-TOLUOYL-
MW: 284.44 MOLFM: N2-O-C18-H24
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

MI94500. HEPTANEDIOIC ACID,4-ACETYL-4 METHYL-, DIALLYL ESTER
MW: 297.14 MOLFM: O5-C16-H25
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,782,55

MI96250. HEPTANEDIOIC ACID, 4,4-DICYANO-, DIALLYL ESTER
MW: 298.35 MOLFM: N2-O4-C15-H18
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

MI98000. HEPTANEDIOIC ACID, 4-OXO-, ISONICOTINOYL HYDRAZONE
MW: 293.31 MOLFM: N3-O5-C13-H15
WLN: T6NJ DVMNUY2VQ2VQ
SYN: 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID * 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE *
TXDS: orl-mus TDLo:1500 mg/kg/30WI TFX:CAR LAPPAS 24,39,64

MJ01750. 3,5-HEPTANEDIOL, 3-ETHYL-5-PHENYL-
MW: 236.39 MOLFM: O2-C15-H24
WLN: QX2&2&1XQ2&R
SYN: 3-ETHYL-5-PHENYL-3,5-HEPTANEDIOL * RD 6030 *
TXDS: orl-mus LD50:4100 mg/kg JMCMAR 14,153,71

MJ03500. 1,7-HEPTANEDIONE, 2,6-DIBROMO-1,7-DIPHENYL-
MW: 437.97 MOLFM: O2-Br2-C19-H18
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,286,53

MJ05250. 3,5-HEPTANEDIONE,DIOXIME,4-ETHYL
SYN: 4-ETHYL-3,5-HEPTANEDIONE DIOXIME *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,19,62
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

MJ07000. HEPTANE, 1-FLUORO-
CAS: 000661110 MW: 118.22 MOLFM: F-C7-H15
WLN: F7
SYN: 1-FLUOROHEPTANE *
TXDS: ipr-mus LD50: 35 mg/kg BFRAAV 44,20,64

MJ08750. HEPTANE, HEXADECAFLUORO-
CAS: 000335579 MW: 388.07 MOLFM: F16-C7
WLN: F/XFF/ 7F
SYN: PERFLUOROHEPTANE *
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 4,108,52

MJ10500. HEPTANE, 3-METHYLENE- see: MP68250 1-HEXENE,2-ETHYL-

MJ12250. HEPTANENITRILE, 2-HYDROXY-4,6,6-TRIMETHYL-
MW: 171.32 MOLFM: N-O-C10-H21
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,343,57

MJ14000. 1-HEPTANETHIOL
CAS: 001639094 MW: 132.29 MOLFM: S-C7-H16
WLN: SH7
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,10,62

MJ15750. *HEPTANOIC ACID*
CAS: 000111148 MW: 130.21 MOLFM: O2-C7-H14
WLN: QV6
SYN: ENANTHIC ACID * ENANTHYLIC ACID * n-HEPTOIC ACID * HEPTYLIC ACID * n-HEPTYLIC ACID * 1-HEXANECARBOXYLIC ACID * OENANTHIC ACID * OENANTHYLIC ACID *
TXDS: ivn-mus LD50:1200 mg/kg APTOA6 18,141,61

MJ17500. HEPTANOIC ACID, ALLYL ESTER
CAS: 000142198 MW: 170.18 MOLFM: O2-C10-H18
WLN: 6VO2U1
SYN: ALLYL ENANTHATE * ALLYL HEPTANOATE * ALLYL HEPTOATE * ALLYL HEPTYLATE * 2-PROPENYL HEPTANOATE *
TXDS: orl-rat LDLo:500 mg/kg TXAPA9 7,18,65
orl-mus LD50:630 mg/kg TXAPA9 7,18,65
orl-gpg LD50:444 mg/kg FCTXAV 2,327,64

MJ19250. HEPTANOIC ACID,7-AMINO-,ISOPROPYL ESTER
CAS: 007790127 MW: 354.37 MOLFM: N-O2-C10-H21
WLN: Z6VOY
TXDS: orl-rat LD50:4000 mg/kg AIHAAP 23,95,62
skn-rbt LD50:890 mg/kg AIHAAP 23,95,62

MJ21000. HEPTANOIC ACID,3 ETHYL-2-HYDROXY
SYN: 2-HYDROXY-3-ETHYLHEPTANOIC ACID *
TXDS: orl-rat LD50:3400 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1780 mg/kg AIHAAP 23,95,62

MJ22750. HEPTANOIC ACID, 7-FLUORO-
MW: 148.20 MOLFM: O2-F-C7-H13
SYN: 7-FLUOROHEPTANOIC ACID *
TXDS: ipr-mus LD50:40 mg/kg JOCEAH 21,739,56

MJ24500. HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHYL ESTER
CAS: 002746818 MW: 549.76 MOLFM: N3-O2-S-F3-C29-H38
WLN: T C666 BN ISJ EXFFF B3- AT6N DNTJ D2OV6
SYN: EUTIMOX * FLUPHENAZINE ENANTHATE * MODITEN ENANTHATE * MODITEN-RETARD * OF * PROLIXIN ENANTHATE * SQ 16,114 * 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINEETHANOL ENANTHATE * 2-((4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL))ETHYL HEPTANOATE *
TXDS: scu-hmn TDLo:357 ug/kg AJPSAA 119,779,63

MJ26250. n-HEPTANOL see: MK03500 HEPTYL ALCOHOL

MJ28000. 1-HEPTANOL see: MK03500 HEPTYL ALCOHOL

MJ29750. 2-HEPTANOL
CAS: 000543497 MW: 116.23 MOLFM: O-C7-H16
WLN: QY5
SYN: AMYL METHYL CARBINOL * METHYL AMYL CARBINOL * 2-HYDROXYHEPTANE *
TXDS: orl-rat LD50:2580 mg/kg AMIHBC 10,61,54
skn-rbt LD50:1780 mg/kg AMIHBC 10,61,54

MJ31500. 3-HEPTANOL
CAS: 000589822 MW: 116.23 MOLFM: O-C7-H16
WLN: QY4&2
TXDS: orl-rat LD50:1870 mg/kg AMIHBC 4,119,51
skn-rbt LD50:4360 mg/kg AMIHBC 4,119,51

MJ33250. 4-HEPTANOL, 2-6-DIMETHYL-
CAS: 000108827 MW: 144.20 MOLFM: O-C9-H20
WLN: 1Y01YQ1Y
SYN: DIISOBUTYL CARBINOL *
TXDS: orl-rat LD50:3560 mg/kg JIHTAB 31,60,48

MJ35000. 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
CAS: 000545904 MW: 311.30 MOLFM: N-O-C21-H29
WLN: QY2&XR&R&1Y&N1&1
SYN: DIMEPHEPTANOL * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL * beta-METHADOL *
TXDS: ivn-mus LD50: 21 mg/kg TXAPA9 6,334,64
ipr-mus LD50: 100 mg/kg CURL** -,99,62

MJ36750. 3-HEPTANOL, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, ACETATE (ester)
CAS: 005989559 MW: 390.01 MOLFM: N-O2-C23-H31 .Cl-H
WLN: 1VOY2&XR&R&1Y&N1&1
SYN: 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYLHEPTANE HYDROCHLORIDE * ACETYLMETHADOL *
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MJ38500. 3-HEPTANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 347.97 MOLFM: N-O-C21-H29 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANOL HYDROCHLORIDE *
TXDS: scu-mus LD50:140 mg/kg JPETAB 98,121,50

MJ40250. 3-HEPTANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE
MW: 404.04 MOLFM: N-O2-C24-H33 .Cl-H
SYN: 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL HEPTANE HYDROCHLORIDE *
TXDS: scu-mus LD50: 250 mg/kg JPETAB 98,121,50

MJ42000. 2-HEPTANOL,2,3-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD50: 250 mg/kg JPETAB 103,178,51

MJ43750. 2-HEPTANOL,2,4-DIMETHYL-6-METHYLAMINO-
TXDS: ipr-mus LD50: 450 mg/kg JPETAB 103,178,51

MJ45500. HEPTANOL, 7-FLUORO-
MW: 134.22 MOLFM: O-F-C7-H15
SYN: 7-FLUOROHEPTANOL *
TXDS: ipr-mus LD50:80 mg/kg JOCEAH 21,739,56

MJ47250. 2-HEPTANOL,2-METHYL-6-METHYLAMINO
TXDS: ipr-mus LD50:800 mg/kg JPETAB 103,178,51

MJ49000. HEPTANON see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

MJ50750. 2-HEPTANONE
CAS: 000110430 MW: 114.21 MOLFM: O-C7-H14
WLN: 5V1
SYN: n-AMYL METHYL KETONE * KETONE, METHYL PENTYL * METHYL n-AMYL KETONE *
TXDS: orl-rat LD50: 1670 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

MJ52500. 3-HEPTANONE
CAS: 000106354 MW: 114.14 MOLFM: O-C7-H14
WLN: 4V2
SYN: n-BUTYL ETHYL KETONE * ETHYL BUTYL KETONE *
TXDS: orl-rat LD50:2760 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

MJ54250. HEPTAN-4-ONE see: MJ56000 4-HEPTANONE

MJ56000. 4-HEPTANONE
CAS: 000123193 MW: 114.21 MOLFM: O-C7-H14
WLN: 3V3
SYN: BUTYRONELD50:5660 mg/kg * DIPROPYL KETONE * GBL * HEPTAN-4-ONE * PROPYL KETONE *
TXDS: orl-rat LD50:3730 mg/kg WeiCS3NOV73
ihl-rat LCLo:4000 ppm/4H WeiCS3NOV73

MJ57750. 4-HEPTANONE, 2,6-DIMETHYL-
CAS: 000108838 MW: 142.09 MOLFM: O-C9-H18
WLN: 1Y&1V1Y
SYN: DIISOBUTYL KETONE * s-DIISOPROPYLACETONE * 2,6-DIMETHYL-4-HEPTANONE * ISOBUTYL KETONE * ISOVALERONE *
TXDS: ihl-rat LD50:2000 ppm/8H JIHTAB 31,60,49
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:1416 mg/kg SHELL*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 50 ppm

MJ59500. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-
CAS: 000076993 MW: 309.49 MOLFM: N-O-C21-H27
WLN: 2VXR&R&1Y&N1&1
SYN: ADANON * AMIDON * AMIDONE * DIAMINON * DOLOPHIN * HEPTADONE * HEPTANON * KETALGIN * MECODIN * METHADONE * PHENADONE * PHYSEPTONE * POLAMIDON * POLAMIDONE *
TXDS: orl-rat LD50:86 mg/kg AIPTAK 180,155,69
scu-rat LD50:45 mg/kg PETAB 99,163,50
idu-rat LD50:38 mg/kg AIPTAK 180,155,69
scu-mus LD50:48 mg/kg JPETAB 99,163,50
ivn-mus LD50:20 mg/kg JPETAB 99,163,50

MJ61250. 3-HEPTANONE, 5-DIMETHYLAMINO-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

MJ63000. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
CAS: 001095905 MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
WLN: 2VXR&R&1Y&N1&1 &GH
SYN: ADANON HYDROCHLORIDE * AMIDONE HYDROCHLORIDE * DIAMINON HYDROCHLORIDE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * HOECHST 1082 * METHADONE HYDROCHLORIDE *
TXDS: orl-hmn LDLo:60 mg/kg TFX:UNS 27ZXA3 -,-,63
orl-rat LD50:95 mg/kg JPETAB 92,269,48
scu-rat LD50:12 mg/kg ANYAA9 51,83,48
ivn-rat LD50:9200 ug/kg JPETAB 92,269,48
ipr-mus LD50:29 mg/kg AIPTAK 122,434,59
scu-mus LD50:34 mg/kg ANYAA9 51,83,48
scu-mky LDLo:10 mg/kg PSEBAA 65,113,47
scu-gpg LD50:54 mg/kg ANYAA9 51,83,48
scu-frg LD50:56 mg/kg ANYAA9 51,83,48

MJ64750. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,1 HYDROCHLROIDE, (-)-
CAS: 005967737 MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
SYN: l-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * l-DOLOPHINE HYDROCHLORIDE * LEVADONE * LEVAROTATORY METHADONE HYDROCHLORIDE * LEVOTHYL * l-METHADONE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:44 ug/kg TFX:CNS JPETAB 93,282,48
ipr-rat LD50:24 mg/kg JPETAB 98,305,50
scu-rat LD50:44 mg/kg JPETAB 98,305,50
ipr-mus LD50:30 mg/kg JPETAB 98,305,50
scu-mus LD50:19 mg/kg JPETAB 98,305,50
ivn-mus LD50:29 mg/kg JPETAB 93,282,48

MJ66500. 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (0)-
MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
SYN: d-DOLOPHINE HYDROCHLORIDE * d-METHADONE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:2380 ug/kg TFX:CNS JPETAB 93,282,48
ipr-rat LD50:72 mg/kg JPETAB 98,305,50
ipr-mus LD50:65 mg/kg JPETAB 98,305,50
ivn-mus LD50:31 mg/kg JPETAB 93,282,48

MJ68250. 3-HEPTANONE, 5-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (0-)-
CAS: 000125564 MW: 345.95 MOLFM: N-O-C21 .Cl-H
WLN: 2VXR&R&1Y&N1&1 &GH -R
SYN: ALGIDON * ALGOLYSIN * BUTALGIN * DEPRIDOL * dl-6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * 4,4-DIPHENYL-6-DIMETHYLAMINO-3-HEPTANONE HYDROCHLORIDE (0-)- * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOPROPYL)-2-BUTANONE HYDROCHLORIDE, (0-)- * DOLOPHIN HYDROCHLORIDE * FENADONE * KETALGIN HYDROCHLORIDE * MACODIN * dl-METHADONE HYDROCHLORIDE * MIADONE * MOHEPTAN * PHENADONE HYDROCHLORIDE * RACEMIC METHADONE HYDROCHLORIDE *
TXDS: ipr-rat LD50:33 mg/kg JPETAB 98,305,50
scu-rat LD50:44 mg/kg 12VXA5 8,669,68
ipr-mus LD50:31 mg/kg JPETAB 98,305,50
scu-mus LD50:27 mg/kg JPETAB 98,305,50
ivn-mus LD50:18 mg/kg JPETAB 98,305,50
scu-dog LDLo:50 mg/kg JPETAB 98,305,50

MJ70000. 3-HEPTANONE, 7-DIMETHYLAMINO-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
SYN: 7-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE *
TXDS: scu-mus LD50:80 mg/kg JPETAB 98,121,50

MJ71750. 3-HEPTANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-, METHYLCHLORIDE
MW: 359.98 MOLFM: N-O-C21-H27 .Cl-C-H3
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEPTANONE METHOCHLORIDE *
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

MJ73500. 3-HEPTANONE, 5-METHYL-
CAS: 000541855 MW: 128.08 MOLFM: O-C8-H16
WLN: 2Y1V2
SYN: sec-AMYL ETHYL KETONE * ETHYL sec-AMYL KETONE * ETHYL sec-PENTYL KETONE * 5-METHYL-3-HEPTANONE *
TXDS: orl-rat LD50:2800 mg/kg SHELL* -,-,61
ipr-mus LD50:406 mg/kg SHELL* -,-,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 25 ppm

MJ77000. 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE
CAS: 000545915 MW: 387.76 MOLFM: N-O2-C23-H29 .Cl-H
WLN: T6N DOTJ AY&1XR&R&V2 &GH
SYN: CB 11 * HEPTALGIN * HEPTAZONE HYDROCHLORIDE * dl-HEPTAZONE HYDROCHLORIDE * HOECHST 10600 * MORPHODONE HYDROCHLORIDE * 6-(N-MORPHOLINO)-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE * PHENADOXONE HYDROCHLORIDE * 6-TETRAHYDROOXAZINE-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE *
TXDS: scu-rat LD50:132 mg/kg JPETAB 98,305,50
scu-mus LD50:110 mg/kg PETAB 98,121,50
ivn-mus LD50:48 mg/kg PETAB 98,305,50

MJ78750. HEPTANONITRILE, 7-FLUORO-
MW: 129.20 MOLFM: N-F-C7-H12
SYN: 7-FLUOROHEPTANONITRILE *
TXDS: ipr-mus LD50:2700 ug/kg JACSAT 78,3484,56

MJ82250. HEPTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL94500 PSEUDOUREA,2-(2-AMINOETHYL)HEPTANOYL-2-THIO-, SULFATE

MJ83000. (3-HEPTANOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BQ71750 AMMONIUM, (3-HEPTANOYLOXY)PHENYLTRIMETHYL-, BROMIDE

MJ84000. HEPTAZONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-,HYDROCHLORIDE

MJ85750. dl-HEPTAZONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-,HYDROCHLORIDE

MJ86200. HEPTBARBITAL see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

MJ87500. HEPTEDRINE see: MQ54250 HEXYLAMINE, 1-METHYL-

MJ89250. 5-HEPTENE, 2-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 329.95 MOLFM: N-C21-H27 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-2-HEPTENE HYDROCHLORIDE *
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

MJ91000. 2-HEPTENE, 2-NITRO-
CAS: 006065141 MW: 143.21 MOLFM: N-O2-C7-H13
WLN: WNYU5
SYN: 2-NITRO-2-HEPTENE *
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LCLo: 280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MJ92750. 2-HEPTENE, 3-NITRO-
MW: 143.21 MOLFM: N-O2-C7-H13
WLN: WNY4&U2
SYN: 3-NITRO-2-HEPTENE *
TXDS: ipr-rat LDLo:280 mg/kg TXAPA9 1,156,59
ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MJ94500. 3-HEPTENE, 3-NITRO-
CAS: 006187242 MW: 143.21 MOLFM: N-O2-C7-H13
WLN: WNY2&U4
SYN: 3-NITRO-3-HEPTENE *
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MJ96250. 3-HEPTENE, 4-NITRO-
CAS: 006065129 MW: 143.21 MOLFM: N-O2-C7-H13
WLN: WNY3&U3
SYN: 4-NITRO-3-HEPTENE *
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MJ98000. n-HEPTOIC ACID see: MJ15750 HEPTANOIC ACID

MK01750. (3-HEPTOXYPHENYL)TRIMETHYLAMMONIUM BROMIDE
TXDS: ivn-mus LD50:5.0 mg/kg JPETAB 99,16,50

MK03500. HEPTYL ALCOHOL
CAS: 000111706 MW: 116.23 MOLFM: O-C7-H16
WLN: Q7
SYN: ENANTHIC ALCOHOL * n-HEPTANOL * 1-HEPTANOL * 1-HYDROXYHEPTANE *
TXDS: orl-rat LD50:3.25 mg/kg JOCMA7 2,442,60

MK05250. HEPTYL ALDEHYDE SODIUM BISULFITE see: MI75250 HEPTANAL, compd. with SULFOUROUS ACIDMONOSODIUM SALT (1:1)

MK07000. 2-HEPTYLAMINE see: MQ54250 HEXYLAMINE, 1-METHYL-

MK08750. 3-HEPTYLAMINE
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

MK10500. 2-HEPTYLAMINE,6-HYDROXY-6 METHYL
SYN: 6-HYDROXY-6-METHYL-2-HEPTYLAMINE *
TXDS: ipr-mus LD50:900 mg/kg JPETAB 103,178,51

MK12250. 2-HEPTYLAMINE, 6-METHYL- see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

MK14000. HEPTYL HYDRIDE see: MI77000 HEPTANE

MK15750. HEPTYLIC ACID see: MJ15750 HEPTANOIC ACID

MK17500. n-HEPTYLIC ACID see: MJ15750 HEPTANOIC ACID

MK19250. 2-HEPTYLMETHYLAMINE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

MK21000. 3-HEPTYLMETHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

MK21800. HEPTYLPROMAZINE see: EL78750 1-BUTANONE, (10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-2-YL)-

MK22750. 6-HEPTYL-4-QUINOLINOL,1-OXIDE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

MK24500. HEPZIDE see: YT35000 UREA, 1-ETHYL-3-(5-NITRO-2-THIAZOLYL)-

MK26250. HEPZIDINE MALEATE see: TM71750 PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)

MK28000. HER. 5727 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

MK29750. HERBAN see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

MK31500. HERBAN M see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

MK33250. HERBICIDE 326 see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

MK35000. HERBICIDE M see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

MK36750. HERBICIDES, MONURON see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

MK38500. HERBISAN see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

MK40250. HERBOXY see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

MK42000. HERCOFLEX 260 see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

MK43750. HERCULES 528 see: TD75250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTERwith p-DIOXANE-2,3-DITHIOL

MK45500. HERCULES 5727 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

MK47250. HERCULES 7531 see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHL-

MK49000. HERCULES 8717 see: FC73500 CARBAMIC ACID, METHYL-, m-(2-PROPYNYLOXY)PHENYL ESTER

MK49800. HERCULES 9,485 see: FB43750 CARBAMIC ACID, N-METHYL-, o-(ALLYLOXY)PHENYL ESTER

MK50750. HERCULES 9699 see: FC75250 CARBAMIC ACID, METHYL-, o-(2-PROPYNYLOXY)PHENYL ESTER

MK51200. HERCULES 14503 see: TE85750 PHOSPHORODITHIOIC ACID, S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL ESTER

MK52500. HERKOL see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

MK54250. HERMAL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

MK56000. HERMESETAS see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

MK56700. HERDIEN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MK57200. HEROIIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MK57750. HEROIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MK59500. HEROIN HYDROCHLORIDE see: QC82250 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

MK61250. HEROINE HYDROCHLORIDE see: QC82250 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester) HYDROCHLORIDE

MK61800. HEROLAN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MK62500. HEROPON see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

MK63000. HERPLEX see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

MK63800. HESOFEN see: SC49000 1-PENTYN-3-OL, 3-METHYL-

MK64750. HESPERETIN, 7-O6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDEO see: MK66500HESPERIDIN

MK66500. HESPERIDIN
CAS: 000520263 MW: 610.34 MOLFM: O15-C28-H34
WLN: T66 BO EVT&J CR DO1& GQ IO- BT6OTJ GQ DQ EQ F1O- BT6OTJ CQ DQ EQ F *DDLD
SYN: CIRANTIN * GLUCOPYRANOSIDE, HESPERETIN-7 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- * HESPERETIN, 7-O6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-beta-D-GLUCOPYRANOSIDEO * HESPERIDOSIDE * HESPERITIN-7-RHAMNOGLUCOSIDE *
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,119,62

MK68250. HESPERIDOSIDE see: MK66500 HESPERIDIN

MK70000. HESPERITIN-7-RHAMNOGLUCOSIDE see: MK66500 HESPERIDIN

MK71750. HERYL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

MK73500. HETAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

MK75250. HETEROAUXIN see: NL31500 1H-INDOLE-3-ACETIC ACID

MK77000. HETERONIUM BROMIDE see: UY45500 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE

MK78750. HETEROXANTHIN see: ZD89250 XANTHINE, 7-METHYL-

MK80500. HETOLIN see: TM19250 PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-,MONOHYDROCHLORIDE

MK82250. HETP see: XF15750 TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

MK85750. HETRAMINE see: UV68250 PYRIMIDINE, 2-((BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

MK87500. HETRAMINE HYDROCHLORIDE see: UV70000 PYRIMIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)-AMINO)-, HYDROCHLORIDE

MK89250. HETRAZAN see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

MK90000. HETRAZAN see: TL12250 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1: 1)

MK91000. HETRUM BROMIDE see: UY45500 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE

MK92750. HEXA see: GV31500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-

MK94500. HEXABARBITAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

MK96250. HEXABUTYLDISTANNOXANE see: JN87500 DISTANNOXANE, HEXABUTYL-

MK97000. HEXACERT RED NO. 3 see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

MK98000. HEXACHLORAN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

ML01750. HEXACHLORANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

ML02200. HEXACHLOR-1,3-BUTADIEN (Czech) see: EJ07000 1,3-BUTADIENE, HEXACHLORO-

ML02400. 2,3,4,4,5,6-HEXACHLORCYKLOHEXA-2,5-DIEN-1-ON (Czech) see: GU56000 2,5-CYCLOHEXADIEN-1-ONE,2,3,4,4,5,6-HEXACHLORO-

ML02700. HEXACHLORCYKLOPENTADIEN (Czech) see: GY12250 CYCLOPENTADIENE, HEXACHLORO-

ML03000. HEXACHLORFENOL (Czech) see: GU56000 2,5-CYCLOHEXADIEN-1-ONE, 2,3,4,4,5,6-HEXACHLORO-

ML03500. HEXACHLOROACETONE see: UC21000 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-

ML04200. HEXACHLOROBENZENE see: DA29750 BENZENE, HEXACHLORO-

ML05250. 1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BIOXYMETHYLENESULFITE see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

ML07000. alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE ee: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

ML07800. HEXACHLOROBUTADIENE see: EJ07000 1,3-BUTADIENE, HEXACHLORO-

ML08750. alpha-HEXACHLOROCYCLOHEXANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

ML10500. alpha-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

ML12250. 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE, gamma-ISOMER see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

ML14000. beta-HEXACHLOROCYCLOHEXANE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

ML15750. beta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV43750 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, beta-isomer

ML17500. delta-HEXACHLOROCYCLOHEXANE see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

ML19250. delta-1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

ML21000. HEXACHLORO-2,5-CYCLOHEXADIEN-1-ONE see: GU56000 2,5-CYCLOHEXADIEN-1-ONE, 2,3,4,4,5,6-HEXACHLORO-

ML22750. HEXACHLOROCYCLOHEXANE see: GV31500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-

ML24500. 1,2,3,4,5,6-HEXACHLOROCYCLOHEXANE see: GV31500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-

ML26250. HEXACHLOROCYCLOPENTADIENE see: GY12250 CYCLOPENTADIENE, HEXACHLORO-

ML27050. 1,2,3,6,7,8-HEXACHLORODIBENZODIOXIN mixed with PENTACHLORO isomers and HEPTACHLORO isomers
DEF:96.8%:1.97%:1.23% (NCIR* NO1-CP-12338)
TXDS: orl-rat LD50:750 ug/kg NCIR* NO1-CP-12338
orl-mus LD50:500 mg/kg NCIR* NO1-CP-12338

ML28000. 1,1,1,3,3,3-HEXACHLORO-2,2-DIFLUOROPROPANE see: TY10500 PROPANE, 2,2-DIFLUORO-1,1,1,3,3,3-HEXACHLORO-

ML29000. HEXACHLORO DIPHENYL OXIDE see: KO08750 ETHER, HEXACHLOROPHENYL

ML29750. 2,2',4,4',6,6'-HEXACHLORO-N,N'-DIPHENYLUREA see: FE10500 CARBANILIDE, 2,2',4,4',6,6'-HEXACHLORO-

ML31500. HEXACHLOROEPOXYOCTAHYDRO-endo,endo-DIMETHANONAPHTHALENE see: IO15750 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-,endo, endo-

ML33250. HEXACHLOROEPOXYOCTAHYDRO-endo,exo-DIMETHANONAPHTHALENE see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-,endo,exo-

ML35000. HEXACHLOROETHANE see: KI40250 ETHANE, HEXACHLORO-

ML35800. HEXACHLOROFEN (Czech) see: PA47250 METHANE, BIS(2,3,5-TRICHLORO-6-HYDROXYPHENYL)

ML36750. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4,5,8-endo-endo-DIMETHANONAPHTHALENE see: **IO19250 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,endo-**

ML38500. HEXACHLOROHEXAHYDRO-endo-exo-DIMETHANONAPHTHALENE see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

ML40250. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4:5,8-endo-endo-DIMETHANONAPHTHALENE see: **IO19250 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,endo**

ML42000. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-exo-1,4-endo-5,8-DIMETHANONAPHTHALENE see: **IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,endo,exo-**

ML43750. 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-1,4-endo-exo-5,8-DIMETHANONAPHTHALENE see: **IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,endo,exo-**

ML45500. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE see: **RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE**

ML47250. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZO(I) DIOXATHIEPIN-3-OXIDE
TXDS: orl-rat LD50:43 mg/kg TXAPA9 14,515,69
skn-rat LD50:130 mg/kg TXAPA9 14,515,69

ML49000. 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-6,9-METHANO-2,4-BENZDIOXEPIN see: **PB89250 6,9-METHANO-2,4-BENZODIOXEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-**

ML50750. HEXACHLOROIRIDIC(40) ACID, HYDROGEN-
MW: 406.92 MOLFM: Cl6-Ir-H2
SYN: HYDROGEN HEXACHLOROIRIDATE(40) *
TXDS: ipr-mus LD50:118 mg/kg COREAF 256,1043,63

ML51400. HEXACHLORONAPHTHALENE see: QJ73500 NAPHTHALENE, HEXACHLORO-

ML52500. 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

ML54250. HEXACHLOROPENTADIENE
TXDS: orl-rat LDLo: 280 mg/kg PCOC** -,586,-

ML56000. HEXACHLOROPHANE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

ML57750. HEXACHLOROPHEN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

ML59500. HEXACHLOROPHENE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

ML61250. HEXACHLOROPLATINIC(40) ACID, HYDROGEN-
MW: 321.12 MOLFM: Cl6-Pt-H2
SYN: HYDROGEN HEXACHLOROPLATINATE(40) *
TXDS: ipr-mus LD50:29 mg/kg COREAF 256,1043,63

ML63000. HEXACHLORO-2-PROPANONE see: UC21000 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-

ML64750. 1,1,1,3,3,3-HEXACHLORO-2-PROPANONE see: UC21000 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-

ML66500. HEXACHLOROPROPYLENE
WLN: GYGUYGXGGG
TXDS: ipr-rat LD50:400 mg/kg AECR**

ML67200. 4,5,6,7,8,8-HEXACHLOR-delta(sup 1,5)-TETRAHYDRO-4,7-METHANOINDEN see: PC08750 4,7-METHANOINDENE, 4,5,6,7,8,8-HEXACHLORO-delta(sup 1,5)-TETRAHYDRO-

ML68250. HEXACOL BLACK PN see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

ML70000. HEXACOL BRILLIANT BLUE A see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ML71750. HEXACOL CARMOISINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

ML73500. HEXACOL CHOCOLATE BROWN HT see: QK15750 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT

ML74200. HEXACOL ERYTHROSINE BS see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

ML75250. HEXACOL OIL ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

ML77000. HEXACOL PONCEAU MX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ML78750. HEXACOL PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ML80500. HEXACOL PONCEAU 4R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

ML82250. HEXACOL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ML84000. HEXACOL SUNSET YELLOW FCF SUPRA see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ML85750. HEXACOSE see: MM33250 2,4-HEXADIEN-1-OL

ML86200. HEXACYCLONAS see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

ML86800. HEXACYCLONATE SODIUM see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

ML87500. HEXADECANEDIAMIDINE, DIHYDROCHLORIDE
MW: 383.52 MOLFM: N4-C18-H38 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

ML91000. 1-HEXADECANAMINE
CAS: 000143271 MW: 241.52 MOLFM: N-C16-H35
WLN: Z16
SYN: ALAMINE 6 * ARMEEN 16D * CETYLAMINE * n-HEXADECYLAMINE * PALMITYLAMINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

ML92750. HEXADECANE-1,16-BIS-ISOQUINOLINIUM CHLORIDE
WLN: T66 CKJ C- 216 &G &G
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

ML93500. HEXADECANEDIAMINE, DIHYDROCHLORIDE
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

ML93700. HEXADECANE DIISOTHIOUREA DIHYDROBROMIDE see: UM70000 PSEUDOUREA, HEXADECANEBIS(2'-THIO-,DIHYDROBROMIDE

ML94000. HEXADECANEDIGUANIDINE DIHYDROCHLORIDE see: MF26250 GUANIDINE, HEXADECANEDI-,DIHYDROCHLORIDE

ML94300. HEXADECYLGUANIDINE HYDROCHLORIDE see: MF28000 GUANIDINE, HEXADECYL-, HYDROCHLORIDE

ML94500. HEXADECANE, 1,2-EPOXY-
CAS: 007320378 MW: 240.48 MOLFM: O-C16-H32
WLN: T3OTJ B14
SYN: 1,2-EPOXYHEXADECANE * HEXADECENE EPOXIDE *
TXDS: ihl-mus TDLo:240 mg/kg TFX:NEO RARSAM 3,193,63
skn-mus TDLo:64 gm/kg/53W TFX:CAR JNCIAM 39,1217,67

ML96250. HEXADECANOIC ACID ISOOCTYL ESTER
WLN: 15VO5Y
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,28,62

ML98000. HEXADECANOIC ACID, ISOPROPYL ESTER see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

MM01750. HEXADECANOIC ACID, SODIUM SALT
CAS: 000408355 MW: 278.46 MOLFM: O2-C16-H31 .Na
WLN: QV15 &-NA-
SYN: PALMITIC ACID, SODIUM SALT * SODIUM PALMATE * SODIUM PALMITATE * SODIUM PALMITINATE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,172,38
unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

MM03500. HEXADECENE EPOXIDE see: ML94500 HEXADECANE, 1,2-EPOXY-

MM05250. 10-HEXADECENOIC ACID, 5-((4-(DIEMTHYLAMIND)TETRAHYDRO-3-HYDROXY-6-METHYL-5-((TETRAHYDRO-4,5-DIHYDROXY-4,6-DIMETHYLPYRAN-2-YL)OXY)-PYRAN-2-YL)OXY)-12,13-EPOXY-6-(FORMYLEMTHYL)-3,15-DIHYDROXY-4-METHOXY-8-METHYL-9-OXO-,omega-LACTONE, ACETATE, ISOVALERATE
CAS: 004564878 MW: 842.10 MOLFM: N-O16-C42-H67
SYN: CARBOMYCIN * MAGNAMYCIN *
TXDS: scu-mus LD50:295 mg/kg ANTCAO 3,55,52
ivn-mus LD50:550 mg/kg 12VXA5 8,207,68
ims-mus LD50:1000 mg/kg ANTCAO 3,55,52
ivn-rbt LD50:700 mg/kg ANTCAO 3,55,52

MM07000. n-HEXADECOIC ACID see: RT45500 PALMITIC ACID

MM08750. n-HEXADECYLAMINE see: ML91000 1-HEXADECANAMINE

MM10500. HEXADECYLAMINE, HYDROCHLORIDE
CAS: 001602977 MW: 277.98 MOLFM: N-C16-H35 .Cl-H
SYN: CETYLAMINE HYDROCHLORIDE * n-HEXADECYLAMINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

MM11200. n-HEXADECYLAMINE HYDROCHLORIDE see: MM10500 HEXADECYLAMINE, HYDROCHLORIDEDI(HEXADECYLMALEATE)

MM12250. HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

MM14000. n-HEXADECYLTRIMETHYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

MM15750. N-HEXADECYL-N,N,N-TRIMETHYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-,BROMIDE

MM17500. HEXADENOL see: MM33250 2,4-HEXADIEN-1-OL

MM19250. HEXA-2,4-DIENAL see: WG19250 SORBALDEHYDE

MM21000. 1,5-HEXADIENE,3,4-DIHYDROXY-
MW: 112.14 MOLFM: O2-C6-H8
WLN: 1U1YQ 2
SYN: 3,4-DIHYDROXY-1,5-HEXADIENE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

MM22750. 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, gamma-LACTONE see: HF33250 DELTA(sup2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

MM24500. 2,4-HEXADIENEDIOIC ACID, 3,4-DIHYDROXY-2,5-DIPHENYL-, MONO-gamma-LACTONE, METHYL ESTER see: **HF35000 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-,METHYL ESTER**

MM25000. HEXADIENIC ACID see: WG21000 SORBIC ACID

MM25600. HEXADIENOIC ACID see: WG21000 SORBIC ACID

MM25800. 2,4-HEXADIENOIC ACID see: WG21000 SORBIC ACID

MM26000. trans-trans-2,4-HEXADIENOIC ACID see: WG21000 SORBIC ACID

MM26250. 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-
CAS: 000090653 MW: 170.18 MOLFM: O4-C8-H10
WLN: QV1UYO1&VYU1
SYN: gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID * 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID * PENCILLIC ACID * PENICILLIC ACID *
TXDS: scu-rat TDLo:61 mg/kg/61W TFX:CAR BJCAAI 17,100,63
scu-rat TDLo:384 mg/kg/64W. TFX:CAR BJCAAI 15,85,61
orl-mus LD50:600 mg/kg JPETAB 88,119,46
ipr-mus LD50: 300 mg/kg APTOA6 2,109,46
scu-mus LD50:110 mg/kg JPETAB 88,119,46
scu-mus TDLo:608 mg/kg/38W TFX:CAR BJCAAI 19,392,65
ivn-mus LD50:250 mg/kg JPETAB 88,119,46
unk-mus LDLo:280 mg/kg BJCAAI 15,85,61

MM28000. 2,4-HEXADIENOL see: MM33250 2,4-HEXADIEN-1-OL

MM33250. 2,4-HEXADIEN-1-OL
CAS: 000111284 MW: 98.16 MOLFM: O-C6-H10
WLN: Q2U2U2
SYN: SORBYL ALCOHOL * HEXACOSE * HEXADENOL * 2,4-HEXADIENOL * HEXAKOSE * HEXENOL * 1-HYDROXY-2,4-HEXADIENE * SORBIC ALCOHOL * SORBINIC ALCOHOL *
TXDS: orl-rat LD50:2140 mg/kg WeiCS3NOV73
skn-rat LD50:1010 mg/kg WeiCS3NOV73

MM34300. 2,4-HEXADIENOXYPROPIONITRILE see: UG24500 PROPIONITRILE, 3-(2,4-HEXADIENOXY)-

MM34500. 2-(2,4-HEXADIENYLOXY)ETHANOL see: KL22750 ETHANOL, 2-(2,4-HEXADIENYLOXY)-

MM35000. HEXADIMETHRINE BROMIDE see: MO14000 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymerwith 1,3-DIBROMOPROPANE

MM35700. HEXADIONA see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

MM36200. HEXADIPHENSULFONE IODIDE see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

MM36750. HEXAETHYL TETRAPHOSPHATE see: XF15750 TETRAPHOSPHORIC ACID, HEXAETHYL ESTER

MM38500. HEXAFLUORENIUM BROMIDE see: BQ82250 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-,DIBROMIDE

MM40250. HEXAFLUORENIUM DIBROMIDE see: BQ82250 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-,DIBROMIDE

MM42000. HEXAFLUOROACETONE see: UC24500 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-

MM43750. HEXAFLUOROACETONE HYDRATE see: UC26250 2-PROPANONE, HEXAFLUORO-, HYDRATE

MM44500. HEXAFLUORODIETHYL ETHER see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

MM45500. HEXAFLUOROPROPENE see: UD03500 PROPENE, HEXAFLUORO-

MM47250. HEXAFLUOROPROPYLENE see: UD03500 PROPENE, HEXAFLUORO-

MM49000. HEXAFLUOSILICIC ACID see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

MM50750. HEXAFLURONIUM BROMIDE see: BQ82250 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-,DIBROMIDE

MM52500. HEXAFORM see: MN47250 HEXAMETHYLENETETRAMINE

MM54250. HEXAHYDROANILINE see: GX07000 CYCLOHEXYLAMINE

MM56000. (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL) GUANIDINE HYDROGEN SULFATE see: MF31500 GUANIDINE(2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE (1:1)

MM57750. HEXAHYDROBENZENE see: GU63000 CYCLOHEXANE

MM59500. HEXAHYDROBENZYL ALCOHOL see: GV50750 CYCLOHEXANEMETHANOL

MM61250. HEXAHYDROCRESOL see: GW01750 CYCLOHEXANOL, METHYL-

MM63000. HEXAHYDRO-1,4-DIAZEPINE see: HM38500 1H-1,4-DIAZEPINE, HEXAHYDRO-

MM64000. 1,5a,6,9,9a,9b-HEXAHYDRO-4a(4H)-DIBENZOFURANCARBOXALDEHYDE see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

MM64750. HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE see: RN85750 7-OXABICYCLO02.2.1OHEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-

MM66500. 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL ee: **PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-**

MM68250. 2,2,4,4,6,6-HEXAHYDRO-2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-1,3,5,2,4,6-TRIAZATRIPHOS POURINE ee: **XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-**

MM69000. 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-2H-BENZO(a)QUINOLIZIN-2-ONE see: DI542502H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

MM70000. 1-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANO-5-INDANYL)-3,3-DIMETHYLUREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

MM71750. 1-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANOINDANYL))-3,3-DIMETHYLUREA see: YT45500 UREA,3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

MM73500. 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

MM75250. 3-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,6-METHANOINDANYL) 1,1-DIMETHYLUREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

MM76000. 1,2,3,4,5,6-HEXAHYDRO-6-METHYLAZEPINO(4,5-b)INDOLE HYDROCHLORIDE see: CM35000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-METHYL-, HYDROCHLORIDE

MM77000. 1,2,3,4,5,6-HEXAHYDRO-3-(3-METHYL-2-BUTENYL)-6,11-DIMETHYL-8-HYDROXY-2,6-METHANO-3- ENZAZOCINE see: **PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-**

MM78750. HEXAHYDROMETHYLPHENOL see: GW01750 CYCLOHEXANOL, METHYL-

MM79200. HEXAHYDRO-1-METHYL-4-PHENYL-4-AZEPINECARBOXYLIC ACID ETHYL ESTER see: CM28000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

MM79800. HEXAHYDROPYRIDINE HYDROCHLORIDE see: TN07000 PIPERIDINE, HYDROCHLORIDE

MM80500. 2,3,4a,5,8,8a-HEXAHYDRO-1,4-NAPHTHOQUINONE
WLN: L66 BV EV HUTJ
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

MM82250. HEXAHYDRO-1-NITROSO-1H-AZEPINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

MM84000. HEXAHYDROPHENOL see: GV78750 CYCLOHEXANOL

MM85750. HEXAHYDROPHTHALIC ACID DIETHYL ESTER see: GU92750 CYCLOHEXANE-1,2-DICARBOXYLIC ACID,DIETHYL ESTER

MM89250. HEXAHYDROPYRIDINE see: TM35000 PIPERIDINE

MM91000. HEXAHYDROTOLUENE see: GV61250 CYCLOHEXANE, METHYL-

MM92750. HEXAHYDRO-1,3,5-TRIETHYL-s-TRIAZINE see: XY92750 s-TRIAZINE, HEXAHYDRO-1,3,5-TRIETHYL-

MM94500. HEXAHYDRO-1,3,5-TRINITRO-s-TRIAZINE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

MM96250. 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)CYCLOTRIPHOSPHAZA-1,3,5-TRIENE see: XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-

MM97500. HEXAISOTHIOUREA METHYLBENZENE see: UN08750 PSEUDOUREA, PHENYLHEXAMETHYLHEXA(2'-THIO-

MM98000. 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE ee: **XX94500 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-**

MM99000. HEXAKIS-METHOXYMETHYLMELAMIN (Czech) see: OM82250 MALAMINE, HEXAKIS(METHOXYMETHYL)

MN01750. HEXAKOSE see: MM33250 2,4-HEXADIEN-1-OL

MN03500. HEXALDEHYDE see: MN71750 HEXANAL

MN05250. HEXALIN see: GV78750 CYCLOHEXANOL

MN07000. HEXAMETAPOL see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN08750. HEXAMETHIONIUM BROMIDE see: BQ85750 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BROMIDE

MN10500. HEXAMETHONIUM BITARTRATE see: BQ84000AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)

MN12250. HEXAMETHONIUM IODIDE see: BQ87500 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, DIIODIDE

MN14000. HEXAMETHONIUM TARTRATE see: BQ84000AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)

MN14800. HEXAMETHYLDITIN see: XQ33250 TIN, HEXAMETHYLDI-

MN15750. HEXAMETHYLENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN17500. HEXAMETHYLENE see: GU63000 CYCLOHEXANE

MN19250. HEXAMETHYLENEAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN21000. HEXAMETHYLENE BIS 002-(9-ANTHRYL)ETHYL0 DIMETHYLAMMONIUMBROMIDE1
TXDS: ivn-mus LD50: 1.5 mg/kg BCPCA6 2,233,59

MN22750. HEXAMETHYLENEBIS OBENZYLDIMETHYLAMMONIUM BROMIDE0
WLN: R1K&&6K1R &E &E
TXDS: ivn-mus LD50: 3.5 mg/kg BCPCA6 2,233,59

MN24500. HEXAMETHYLENEBIS(2-CARBAZOL-9-YLETHYL)DIMETHYLAMMONIUM BROMIDE
WLN: T B656 HNJ H2K&& 26 &E &E
TXDS: ivn-mus LD50: 5.1 mg/kg BCPCA6 2,233,59

MN26250. 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)BIGUANIDE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

MN29750. HEXAMETHYLENEBISODIMETHYL-9-FLUORENYLAMMONIUM BROMIDE0 see: BQ82250 AMMONIUM,HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

MN31500. HEXAMETHYLENEBIS ODIMETHYL(2-PHENOTHIAZIN-I0-YLETHYL) AMMONIUM BROMIDE
TXDS: ivn-mus LD50: 7.3 mg/kg BCPCA6 2,233,59

MN33250. 2,2'-HEXAMETHYLENEBIS 0I,9-DIMETHYL-9H-PYRID002,3-beta0INDOLIUM BROMIDE1
TXDS: ivn-mus LD50: 2.16 mg/kg BCPCA6 2,233,59

MN35000. HEXAMETHYLENEBISOFLUOREN-9-YLDIMETHYLAMMONIUM BROMIDE0 see: BQ82250 AMMONIUM,HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

MN36750. HEXAMETHYLENE BIS(9-FLUORENYLDIMETHYLAMMONIUM)DIBROMIDE see: BQ82250 AMMONIUM,HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

MN38500. 2,2'-HEXAMETHYLENE BIS 0I-METHYL-9H-PYRIDO 02,3-beta0INDOLIUM BROMIDE
TXDS: ivn-mus LD50: 11.7 mg/kg BCPCA6 2,233,59

MN40250. HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM) BROMIDE see: BQ85750 AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, BROMIDE

MN42000. HEXAMETHYLENEBISTRIMETHYLAMMONIUM DI(HYDROGEN TARTRATE) see: BQ84000AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)

MN43750. 1,6-HEXAMETHYLENE DIISOCYANATE see: NQ92750 ISOCYANIC ACID, HEXAMETHYLENE ESTER

MN45500. HEXAMETHYLENETETRAAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN47250. HEXAMETHYLENETETRAMINE
CAS: 000100970 MW: 140.16 MOLFM: N4-C6-H12
WLN: T66 B6 A B- C 1B I BN DN FN HNTJ
SYN: ACETO HMT * AMINOFORM * AMMOFORM * AMMONIOFORMALDEHYDE * CYSTAMIN * CYSTOGEN * FORMAMINE * FORMIN * HEXAFORM * HEXAMETHYLENAMINE * HEXAMETHYLENEAMINE * HEXAMETHYLENETETRAAMINE * HEXAMETHYLENTETRAMINE * HEXAMINE * HEXILMETHYLENAMINE * METHAMIN * METHENAMINE * PREPARATION AF * RESOTROPIN * 1,3,5,7-TETRAAZAADAMANTANE * URITONE * UROTROPIN * UROTROPINE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,126,51
ivn-rat LD50:9200 mg/kg AEXPBL 221,166,54

MN49000. HEXAMETHYLENIMINE see: CM31500 1H-AZEPINE, HEXAHYDRO-

MN50750. HEXAMETHYLENIMINE, 2-OX0- see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

MN52500. HEXAMETHYLENTETRAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN54250. HEXAMETHYLMELAMINE see: OS10500 MELAMINE, HEXAMETHYL-

MN55000. HEXAMETHYLOCTAMETHYLENE BISAMMONIUM CHLORIDE see: BR98000 AMMONIUM,OCTAMETHYLENEBIS(TRIMETHYL-, DICHLORIDE

MN56000. HEXAMETHYLPARAOSANILINE CHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MN61250. HEXAMETHYL PHOSPHORAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN63000. HEXAMETHYLPHOSPHORIC ACID TRIAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN64750. HEXAMETHYLPHOSPHORIC TRIAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN66500. HEXAMETHYLPHOSPHOROTRIAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN68250. HEXAMETHYLPHOSPHOTRIAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MN69000. HEXAMETHYL-p-ROSANILINE CHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MN69300. HEXAMETHYL p-ROSANILINE HYDROCHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MN69800. HEXAMETHYLTETRADECAMETHYLENE BISAMMONIUM CHLORIDE see: BS56000 AMMONIUM,TETRADECAMETHYLENEBIS(TRIMETHYL-,DICHLORIDE

MN70000. HEXAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MN70300. HEXAMIDINE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

MN71000. HEXAMIDINE (THE ANTISPASMODIC) see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

MN71750. HEXANAL
CAS: 000066251 MW: 100.18 MOLFM: O-C6-H12
WLN: VH5
SYN: CAPROIC ALDEHYDE * CAPRONALDEHYDE * n-CAPROYLALDEHYDE * HEXALDEHYDE * ALDEHYDE C-6 * CAPROALDEHYDE * 1-HEXANAL *
TXDS: orl-rat LD50:4890 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H AMIHBC 10,61,54

MN73500. 1-HEXANAL see: MN71750 HEXANAL

MN75250. HEXANAL, 2-ETHYL-
CAS: 000123057 MW: 128.24 MOLFM: O-C8-H16
WLN: VHY4&2
SYN: BUTYL ETHYL ACETALDEHYDE * ETHYLBUTYLACETALDEHYDE * alpha-ETHYLCAPROALDEHYDE * 2-ETHYLHEXALDEHYDE *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

MN77000. HEXANAL, 6-FLUORO-
MW: 118.17 MOLFM: O-F-C6-H11
WLN: VH5F
SYN: 6-FLUOROHEXANAL *
TXDS: ipr-mus LD50:580 ug/kg JACSAT 78,4996,56

MN78750. HEXANAMIDE
TXDS: orl-rat LD50:1700 mg/kg NCIMR* NIH-71-E-2144

MN80500. HEXANIMIDE, 2,3-EPOXY-2-ETHYL-
CAS: 000126932 MW: 157.24 MOLFM: N-02-C8-H15
WLN: T3OTJ BVZ B2 C3
SYN: 2,3-EPOXY-2-ETHYLHEXANAMIDE * 2-ETHYL-3-PROPYL-2,3-EPOXYPROPIONAMIDE * 2-ETHYL-3-PROPYLGLYCIDAMIDE * GLYCIDAMIDE, 2-ETHYL-3-PROPYL- * OXANAMIDE * QUIACTIN *
TXDS: orl-rat LD50:1360 mg/kg ANPBAZ 61,754,61
orl-mus LD50:1220 mg/kg PSEBAA 103,101,60
ipr-mus LD50:720 mg/kg PSEBAA 103,101,60

MN82250. 1-HEXANAMINE
CAS: 000111262 MW: 101.16 MOLFM: N-C6-H15
WLN: Z6
SYN: 1-AMINOHEXANE * n-HEXYLAMINE * MONO-N-HEXYLAMINE *
TXDS: orl-rat LD50:670 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:500 ppm/4H AEHALU 1,343,60
ipr-mus LDLo:16 mg/kg CBCCT* 2,188,50
skn-rbt LD50:420 mg/kg AEHLAU 1,343,60

MN84000. 1-HEXANAMINE, N-HEXYL-
CAS: 000143168 MW: 185.40 MOLFM: N-C12-H27
WLN: 6M6
SYN: DI-n-HEXYLAMINE *
TXDS: orl-rat LD50: 380 mg/kg AEHLAU 1,343,60
skn-rbt LD50:170 mg/kg AEHLAU 1,343,60

MN85750. HEXANAPHTHENE see: GU63000 CYCLOHEXANE

MN86250. HEXANAPHTHYLENE see: GW25000 CYCLOHEXENE

MN87500. HEXANASTAB see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT,

MN89250. HEXANASTAB ORAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

MN91000. HEXANATE see: AJ94500 ACETIC ACID, TRICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

MN92750. HEXANE
CAS: 000110543 MW: 86.20 MOLFM: C6-H14
WLN: 6H
SYN: n-HEXANE *
TXDS: ihl-hmn TCLo:1400 ppm TFX:CNS JIHTAB 25,225,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ppm FEREAC 37,22139,72

MN94500. n-HEXANE see: MN92750 HEXANE

MN96250. HEXANE, 3-ACETOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
MW: 413.98 MOLFM: N-O3-C24-H27 .Cl-H
WLN: T6N DOTJ A2XR&R&Y2&OV1 &GH
TXDS: scu-mus LD50:300 mg/kg JPPMAB 2,418,50

MN98000. HEXANE, 3-ACETYLIMINE-5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 387.01 MOLFM: N2-O-C23-H30 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-ACETYLIMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:300 mg/kg JPETAB 98,121,50

MO01750. HEXANE, 3-p-AMINOBENZOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
MW: 491.07 MOLFM: N2-O3-C29-H30 .Cl-H
WLN: T6N DOTJ A2XR&R&Y2&OVR DZ &GH
TXDS: scu-mus LD50:800 mg/kg JPPMAB 2,418,50

MO03500. HEXANE, 1-AMINO-1-PHENYL-, HYDROCHLORIDE
WLN: ZY5&R &GH
SYN: 1-AMINO-1-PHENYLHEXANE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

MO03600. 1,6-HEXANEDITHIOL, S,S'-DIACETATE see: AJ70000 ACETIC ACID, THIO-, S,S'-HEXAMETHYLENEESTER

MO05250. HEXANE, 1-AZIDO-
CAS: 006926450 MW: 127.22 MOLFM: N3-C6-H13
WLN: NNN6
SYN: HEXYLAZIDE *
TXDS: ipr-mus LD50:280 mg/kg AIPTAK 108,473,56

MO07000. n-HEXANE, 1,6-BIS-(3,3-ETHYLENIMINO UREIDO)-
MW: 254.38 MOLFM: N4-O2-C12-H22
SYN: 1,6-BIS(3,3-ETHYLENIMINOUREIDO)-n-HEXANE *
TXDS: ipr-rat LD50: 1.5 mg/kg JPETAB 100,398,50
ipr-mus LD50:5500 ug/kg JPETAB 100,398,50

MO08750. n-HEXANE, 1,6-BIS(3-(2-HYDROXYETHYL)-UREIDO)-
MW: 290.42 MOLFM: N4-O4-C12-H26
SYN: 1,6-BIS(3-(2-HYDROXYETHYL)-UREIDO)-n-HEXANE *
TXDS: ipr-rat LDLo:500 mg/kg JPETAB 100,398,50
ipr-mus LDLo:500 mg/kg JPETAB 100,398,50

MO10500. 1-HEXANECARBOXYLIC ACID see: MJ15750 HEPTANOIC ACID

MO12250. 1,6-HEXANEDIAMINE, N,N'-BIS(1-METHYLPROPYLIDENE)-
MW: 224.44 MOLFM: N2-C14-H28
WLN: 2Y&UN6NUY2
SYN: N,N'-BIS(1-METHYLPROPYLIDENE)-1,6-HEXANEDIAMINE *
TXDS: orl-rat LD50:890 mg/kg WeiCS3NOV73
skn-rbt LD50:1130 mg/kg WeiCS3NOV73

MO14000. 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE
MOLFM: (N2-C10-H24 .Br2-C3-H6)x
SYN: 1,5-DIMETHYL-1,5-D-DIAZAUNDECAMETHYLENE POLYMETHOBROMIDE * HEXADIMETHRINE BROMIDE * POLYBRENE * PROPANE, 1,3-DIBROMO-, polymer with N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE * N,N,N',N'-TETRAMETHYLHEXAMETHYLENEDIAMINE-1,3-DIBROMOPROPANE copolymer *
TXDS: ivn-rat LD50:20 mg/kg TXAPA9 1,185,59
ipr-mus LD50:62 mg/kg TXAPA9 1,185,59
ivn-mus LD50:28 mg/kg TXAPA9 1,185,59
ivn-dog LD50:15 mg/kg TXAPA9 1,185,59
ivn-rbt LD50:10 mg/kg TXAPA9 1,185,59

MO15750. HEXANE, 1,2:5,6-DIEPOXY-
CAS: 001888817 MW: 114.16 MOLFM: O2-C6-H10
WLN: T3OTJ B- 22
SYN: 1,2:5,6-DIEPOXYHEXANE *
TXDS: skn-mus TDLo:17 gm/kg/70W TFX:CAR JNCIAM 39,1217,67
scu-mus TDLo:310 mg/kg/78W TFX:NEO JNCIAM 37,825,66

MO16400. HEXANEDIGUANIDINE DIHYDROCHLORIDE see: MF33250 GUANIDINE, HEXANEDI-, DIHYDROCHLORIDE

MO17500. HEXANE, 1,6-DIISOCYANATO- see: NQ92750 ISOCYANIC ACID, HEXAMETHYLENE ESTER

MO18200. HEXANE DIISOTHIOUREA DIHYDROBROMIDE see: UM82250 PSEUDOUREA, HEXANEBIS(2'-THIO-,DIHYDROBROMIDE

MO19250. HEXANEDIOIC ACID, OCTAFLUORO-
MW: 289.94 MOLFM: O4-F8-C6-H2
TXDS: par-mus LDLo:2400 mg/kg CBCCT* 7,689,55

MO21000. 1,6-HEXANEDIOL
MW: 118.20 MOLFM: C6-H14-O2
WLN: Q6Q
TXDS: orl-rat LD50:3730 mg/kg WeiCS3NOV73

MO22750. 2,5-HEXANEDIOL
CAS: 002935446 MW: 118.20 MOLFM: O2-C6-H14
WLN: QY&2YQ
TXDS: orl-rat LD50:5000 mg/kg JIHTAB 30,63,48

MO26250. 1,3-HEXANEDIOL, 2-ETHYL-
CAS: 000094962 MW: 146.26 MOLFM: O2-C8-H18
WLN: QY3&Y2&1Q
SYN: CARBIDE 6-12 * ETHOHEXADIOL * 2-ETHYL-1,3-HEXANEDIOL * 2-ETHYLHEXANE-1,3-DIOL * 2-ETHYLHEXANEDIOL-1,3 * ETHYL HEXYLENE GLYCOL * 2-ETHYL-3-PROPYL-1,3-PROPANEDIOL * 3-HYDROXYMETHYL-n-HEPTAN-4-OL * 6-12-INSECT REPELLENT * OCTYLENE GLYCOL * REPELLENT 612 * RUTGERS 612 *
TXDS: orl-rat LD50:2400 mg/kg ARSIM* 20,-,66
orl-mus LD50:4200 mg/kg JPETAB 93,26,48
orl-rbt LD50: 2600 mg/kg PCOC** -,508,-
orl-gpg LD50:1900 mg/kg JPETAB 93,26,48
orl-ckn LD50:1400 mg/kg JPETAB 93,26,48

MO28000. 2,4-HEXANEDIOL, 2-METHYL-4-PHENYL-
MW: 208.33 MOLFM: O2-C13-H20
WLN: QX2&R&1XQ
SYN: 2-METHYL-4-PHENYL-2,4-HEXANEDIOL * RD 6020 *
TXDS: orl-mus LD50:1080 mg/kg JMCMAR 14,153,71

MO31500. 2,5-HEXANEDIONE
CAS: 000110134 MW: 114.10 MOLFM: O2-C6-H10
WLN: 1V2V1
SYN: ACETONE, ACETONYL- * ACETONE, ACETONYL- * alpha,beta-DIACETYLETHANE * ACETONYL ACETONE * alpha,beta-DIACETYLETHANE * 1,2-DIACETYLETHANE * 2,5-DIKETOHEXANE *
TXDS: orl-rat LD50:2700 mg/kg JIHTAB 26,269,44
ihl-rat LCLo:200 ppm/4H JIHTAB 31,343,49

MO33250. HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROXHLORIDE see: MO42000 HEXANE,3-PROPIONOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE

MO35000. 1,6-HEXANEDITHIOL
CAS: 001191431 MW: 150.32 MOLFM: S2-C6-H14
WLN: SH6SH
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,10,62

MO35500. 1,6-HEXANEDITHIOL DIACETATE see: AJ70000 ACETIC ACID, THIO-, S,S'-HEXAMETHYLENE ESTER

MO36750. HEXANE, 1-FLUORO-
CAS: 000373148 MW: 104.19 MOLFM: F-C6-H13
WLN: F6
SYN: 1-FLUOROHEXANE *
TXDS: ipr-mus LD50: 1.7 mg/kg BFRAAV 44,20,64

MO38500. HEXANE, 6-FLUORO-1-NITRO-
MW: 149.19 MOLFM: N-O2-F-C6-H12
WLN: WN6F
SYN: 6-FLUORO-1-NITROHEXANE *
TXDS: ipr-mus LD50:13 mg/kg JACSAT 78,3484,56

MO40250. HEXANENITRILE, epsilon-SULFANILAMIDE-, HYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CURL** -,69,62

MO42000. HEXANE, 3-PROPIONOXY-4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
MW: 428.01 MOLFM: N-O3-C25-H29 .Cl-H
SYN: HEXANE, 4,4-DIPHENYL-6-MORPHOLINO-3-PROPIONOXY-, HYDROCHLORIDE *
TXDS: scu-mus LD50:800 mg/kg JPPMAB 2,418,50

MO43750. HEXANE 1,1,3,5-TETRAMETHOXY-
WLN: 1OYO1&1YO1&1YO1
SYN: 1,1,3,5-TETRAMETHOXYHEXANE *
TXDS: orl-rat LD50: 4090 mg/kg AIHAAP 30,470,69

MO45500. 1-HEXANETHIOL
CAS: 000111319 MW: 118.26 MOLFM: S-C6-H14
WLN: SH6
SYN: HEXYL MERCAPTAN *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,10,62

MO49000. 3-HEXANIMINE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, HYDROCHLORIDE
MW: 344.97 MOLFM: N2-C21-H28 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYLHEXANONE-3-KETIMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:150 mg/kg JPETAB 99,121,50

MO50750. HEXANITRODIPHENYLAMINE
MW: 439.24 MOLFM: N7-O12-C12-H5
WLN: WNR CNW ENW B- 2M
TXDS: orl-rat TDLo:30 mg/kg/DC TFX:NEO NATUAS 180,509,57

MO52500. HEXANOIC ACID
CAS: 000142621 MW: 116.18 MOLFM: O2-C6-H12
WLN: QV5
SYN: BUTYLACETIC ACID * CAPROIC ACID * n-CAPROIC ACID * CAPRONIC ACID * n-HEXANOIC ACID * n-HEXOIC ACID * PENTIFORMIC ACID * PENTYLFORMIC ACID *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
skn-rbt LD50:630 mg/kg AMIHBC 10,61,54

MO56000. HEXANOIC ACID(mixed isomers)
TXDS: orl-rat LD50:2050 mg/kg AIHAAP 23,95,63
skn-rbt LD50:1050 mg/kg AIHAAP 23,95,53

MO57750. n-HEXANOIC ACID see: MO52500 HEXANOIC ACID

M059500. HEXANOIC ACID,2-ACETYL-3-OXO-,ETHYL ESTER
MW: 200.06 MOLFM: 04-C10-H16
WLN: 3VYV1&VO2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,221,54

M061250. HEXANOIC ACID, ALLYL ESTER
CAS: 000123682 MW: 156.25 MOLFM: 02-C9-H16
WLN: 5VO2U1
SYN: ALLYL CAPROATE * ALLYL HEXANOATE * 2-PROPENYL n-HEXANOATE *
TXDS: orl-rat LD50:218 mg/kg FCTXAV 2,327,64
skn-rbt LD50:300 mg/kg FCTXAV -,-,71
orl-gpg LD50:280 mg/kg FCTXAV 2,327,64

M063000. HEXANOIC ACID, 6-AMINO-
CAS: 000060322 MW: 131.20 MOLFM: N-02-C6-H13
WLN: Z5VQ
SYN: ACS * AMICAR * AMINOCAPROIC ACID * epsilon-AMINOCAPROIC ACID * epsilon-AMINO-n-CAPROIC ACID * omega-AMINOCAPROIC ACID * 6-AMINOCAPROIC ACID * epsilon-AMINOHEXANOIC ACID * 6-AMINOHEXANOIC ACID * CAPROCID * CL 10304 * CY 116 * EACA * EACS * EPSILON S * HEMOCAPROL * 177 J.D. *
TXDS: orl-rat TDLo:150 g/kg/60D TFX:TER APTOA6 22,340,65

M064750. HEXANOIC ACID, 6-AMINO-, LACTAM see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

M066500. HEXANOIC ACID, 2-BROMO-
CAS: 000616057 MW: 195.08 MOLFM: 02-Br-C6-H11
WLN: QVYE4
SYN: alpha-BROMOCAPROIC ACID * alpha-BROMO-n-CAPROIC ACID * 2-BROMOHEXANOIC ACID *
TXDS: orl-mus LD50:590 mg/kg JPETAB 86,336,46

M068250. HEXANOIC ACID, 2-BROMO-, ETHYL ESTER
CAS: 000615963 MW: 223.06 MOLFM: 02-Br-C8-H15
WLN: 4YEVO2
SYN: alpha-BROMOCAPROIC ACID, ETHYL ESTER *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

M070000. HEXANOIC ACID,6-CHLORO
CAS: 004224628 MW: 150.51 MOLFM: 02-Cl-C6-H11
WLN: QV5G
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 23,95,62

M071750. HEXANOIC ACID,6-CHLORO,-ETHYL ESTER
CAS: 010140962 MW: 162.60 MOLFM: 0-Cl-C8-H15
WLN: G5VO2
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62

M073500. 4-HEXANOIC ACID, 3,5-DIMETHYL-3-HYDROXY-, beta-LACTONE
TXDS: orl-rat LD50:2700 mg/kg AMIHBC 10,61,54

M075250. HEXANOIC ACID,(N-DODECOYL)AMINO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,24,62

M077000. HEXANOIC ACID,2-ETHYL-
CAS: 000149575 MW: 144.16 MOLFM: 02-C8-H16
WLN: QVY4&2
SYN: BUTYLETHYLACETIC ACID * alpha-ETHYLCAPROIC ACID * 2-ETHYLHEXOIC ACID *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

M078750. HEXANOIC ACID, 2-ETHYL-, VINYL ESTER
CAS: 000094042 MW: 170.28 MOLFM: 02-C10-H18
WLN: 4Y2&VO1U1
SYN: 2-ETHYLHEXANOIC ACID, VINYL ESTER * VINYL-2-ETHYLHEXOATE *
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

M080500. HEXANOIC ACID, 6-FLUORO-
CAS: 000373057 MW: 134.17 MOLFM: 02-F-C6-H11
WLN: QV5F
SYN: 6-FLUOROHEXANOIC ACID *
TXDS: ipr-mus LD50:1350 ug/kg JOCEAH 21,739,56

M082250. HEXANOIC ACID, 5-FLUORO-, ETHYL ESTER
MW: 146.23 MOLFM: 02-F-C8-H15
WLN: F5VO2
SYN: ETHYL 5-FLUOROHEXANOATE *
TXDS: ims-rat LD50:2300 mg/kg NATUAS 160,179,47
scu-mus LD50:4 mg/kg NATUAS 160,179,47
ivn-rbt LD50:200 ug/kg NATUAS 160,179,47

M084000. HEXANOIC ACID, epsilon-LACTONE
TXDS: orl-rat LD50:4290 mg/kg AMIHBC 10,61,54

M085750. 1-HEXANOL
CAS: 000111273 MW: 102.12 MOLFM: O-C6-H14
WLN: Q6
SYN: HEXYL ALCOHOL *
TXDS: orl-rat LD50:4590 mg/kg AMIHBC 4,119,51
skn-rbt LD50:3100 mg/kg AMIHBC 4,119,51

M087500. 3-HEXANOL,2-AMINO-
WLN: ZY&YQ3
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,5,62

M089250. 3-HEXANOL,2-AMINO-2-METHYL-
WLN: ZX&&YQ3
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,5,62

M091000. 3-HEXANOL,4-AMINO-2-METHYL
WLN: ZY2&YQY
TXDS: ipr-hmn LDLo:25 mg/kg CURL** -,5,62

M092000. tert-HEXANOL CARBAMATE see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

M092750. 3-HEXANOL, 6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE
MW: 347.97 MOLFM: N-O-C21-H29 .Cl-H
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANOL HYDROCHLORIDE *
TXDS: scu-mus LD50:160 mg/kg JPETAB 98,121,50

M094500. 3-HEXANOL, 6-(DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, ACETATE, HYDROCHLORIDE
MW: 390.01 MOLFM: N-O2-C23-H31 .Cl-H
SYN: 3-ACETOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE *
TXDS: scu-mus LD50:250 mg/kg JPETAB 98,121,50

M096250. 3-HEXANOL, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE
MW: 404.04 MOLFM: N-O2-C24-H33 .Cl-H
SYN: 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE *
TXDS: scu-mus LD50:600 mg/kg JPETAB 98,121,50

M098000. 3-HEXANOL, 4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
MW: 371.94 MOLFM: N-O2-C22-H25 .Cl-H
SYN: 3-HEXANOL, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE *
TXDS: scu-mus LD50:450 mg/kg JPPMAB 2,418,50

MP01750. 1-HEXANOL, 2,3-EPOXY-2-ETHYL-
CAS: 000078728 MW: 144.24 MOLFM: 02-C8-H16
WLN: T3OTJ B2 B1Q C3
SYN: 2,3-EPOXY-2-ETHYL HEXANOL *
TXDS: skn-rbt LD50:3150 mg/kg AIHAAP 23,95,62

MP03500. 1-HEXANOL, 2-ETHYL-
CAS: 000104767 MW: 130.18 MOLFM: O-C8-H18
WLN: Q1Y4&2
SYN: 2-ETHYL-1-HEXANOL * 2-ETHYLHEXYL ALCOHOL *
TXDS: orl-rat LD50:800 mg/kg PSEBAA 53,20,43
skn-rbt LD50:2380 mg/kg AIHAAP 30,470,69

MP05250. 1-HEXANOL, 2-ETHYL-, ester with DIPHENYL PHOSPHATE see: TC61250 PHOSPHORIC ACID,2-ETHYLHEXYL DIPHENYL ESTER

MP06000. 1-HEXANOL, 2-ETHYL-, ESTER WITH DIPHENYL PHOSPHATE see: TC61250 PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER

MP07000. 1-HEXANOL, 2-ETHYL-, HYDROGEN SULFATE, SODIUM SALT
CAS: 000126921 MW: 233.32 MOLFM: 04-S-C8-H18 .Na
WLN: WSQO1Y4&2 &-NA-
SYN: 2-ETHYL-1-HEXANOL HYDROGEN SULFATE SODIUM SALT * 2-ETHYL-1-HEXANOL SULFATE SODIUM SALT * 2-ETHYLHEXYL SODIUM SULFATE * PROPASTE 6708 * SODIUM ETASULFATE * SODIUM ETHASULFATE * SODIUM 2-ETHYLHEXYL SULFATE * TERGEMIST * TERGIMIST * TERGITOL 08 * TERGITOL ANIONIC 08 * 08-UNION CARBIDE * TERGITOL ANIONIC 08 *
TXDS: orl-rat LD50: 4125 mg/kg JIHTAB 23,478,41
ipr-rat LD50:320 mg/kg TXAPA9 17,53,70
scu-rat LD50:4730 mg/kg TXAPA9 17,53,70
orl-rbt LD50:3580 mg/kg TXAPA9 17,53,70
orl-gpg LD50:1300 mg/kg TXAPA9 17,53,70
skn-gpg LDLo:1520 mg/kg JIHTAB 23,478,41

MP08750. HEXANOL, 6-FLUORO-
MW: 120.19 MOLFM: O-F-C6-H13
WLN: Q6F
SYN: 6-FLUOROHEXANOL *
TXDS: ipr-mus LD50:1240 ug/kg JOCEAH 21,739,56

MP10500. 3-HEXANOL, 6-(4-MORPHOLINYL)-4,4-DIPHENYL-, HYDROCHLORIDE see: M098000 3-HEXANOL,4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE

MP12250. HEXANON see: GW10500 CYCLOHEXANONE

MP14000. 2-HEXANONE
CAS: 000591786 MW: 100.12 MOLFM: O-C6-H12
WLN: 4V1
SYN: n-BUTYL METHYL KETONE * KETONE, BUTYL METHYL * MBK * METHYL n-BUTYL KETONE * MNBK *
TXDS: orl-rat LD50:2590 mg/kg AMIHBC 10,61,54
ipr-rat LDLo:914 mg/kg RaIRLMAR74
orl-gpg LDLo:914 mg/kg RaIRLMAR74
ihl-gpg LCLo:6000 ppm/7H NIHBAZ -,176,46
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

MP15750. 3-HEXANONE
MW: 100.18 MOLFM: O-C6-H12
WLN: 2V3
SYN: ETHYL PROPYL KETONE *
TXDS: orl-rat LD50:3360 mg/kg WeICS3NOV73
ihl-rat LCLo:4000 ppm/4H WeICS3NOV73

MP17500. 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE
CAS: 000847847 MW: 331.92 MOLFM: N-O-C20-H25 .Cl-H
SYN: DACARTIL HYDROCHLORIDE * DESMETHYLMETHADONE HYDROCHLORIDE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE HYDROCHLORIDE * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE HYDROCHLORIDE * ISOAMIDONE I HYDROCHLORIDE * TICARDA HYDROCHLORIDE *
TXDS: scu-mus LD50:65 mg/kg JPETAB 98,121,50

MP19250. 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-
CAS: 000466400 MW: 309.22 MOLFM: N-O-C21-H27
WLN: 2VXR&R&Y&1N1&1
SYN: 6-DIMETHYLAMINO-5-METHYL-4,4-DIPHENYL-3-HEXANONE * ISOAMIDONE II * ISOMETHADONE * ISOMETHADONE II *
TXDS: scu-mus LD50:21 mg/kg 12VXA5 8,586,68
orl-mus LD50: 400 mg/kg AIPTAK 120,450,59

MP21000. 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROBROMIDE
MW: 390.41 MOLFM: N-O-C21-H27 .Br-H
SYN: ISOAMIDONE HYDROBROMIDE *
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MP26250. 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, (0)-
MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
SYN: d-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE *
TXDS: scu-mus LD50:150 mg/kg JPETAB 98,121,50

MP28000. 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (0-)-
MW: 345.95 MOLFM: N-O-C21-H27 .Cl-H
SYN: dl-ISOMETHADONE HYDROCHLORIDE *
TXDS: ipr-mus LD50:60 mg/kg JPETAB 98,305,50

MP29750. 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE
MOLFM: N-O-C21-H27 .Cl-H
SYN: DESMETHYLMETHADONE * 1,1-DIPHENYL-1-(2-DIMETHYLAMINOETHYL)-2-BUTANONE * 1-DIMETHYLAMINO-3,3-DIPHENYL-4-HEXANONE * 6-DIMETHYLAMINO-4,4-DIPHENYL-3-HEXANONE * HOECHST 10,582 * ISOAMIDONE I * MEPIDON * NORMETHADONE * PHENYLDIMAZONE * TICARDA *
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

MP31500. 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROCHLORIDE, MONOHYDRATE, (0-)-
MW: 363.97 MOLFM: N-O-C21-H27 .Cl-H .O-H2
SYN: dl-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE, MONOHYDRATE *
TXDS: scu-mus LD50:70 mg/kg JPETAB 98,121,50

MP32300. 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, METHYLCHLORIDE
MW: 359.98 MOLFM: N-O-C21-H27 .Cl-C-H3
SYN: 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE METHOCHLORIDE *
TXDS: scu-mus LD50:175 mg/kg JPETAB 98,121,50

MP33250. 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-
CAS: 00748781 2 MW: 309.49 MOLFM: N-O-C21-H27 .Cl-H
SYN: l-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-3-HEXANONE HYDROCHLORIDE * l-ISOMETHADONE * LEVOISOMETHADONE HYDROCHLORIDE *
TXDS: scu-mus LD50:21 mg/kg JPETAB 98,121,50

MP35000. 3-HEXANONE, 4,4-DIPHENYL-6-MORPHOLINO-, HYDROCHLORIDE
MW: 369.92 MOLFM: N-O2-C22-H23 .Cl-H
TXDS: scu-mus LD50:220 mg/kg JPPMAB 2,418,50

MP36750. 3-HEXANONE, 2-METHYL-
MW: 115.22 MOLFM: O-C7-H15
WLN: YV3
SYN: 2-METHYL-3-HEXANONE *
TXDS: orl-rat LD50:4000 mg/kg WeiCS3NOV73

MP38500. 2-HEXANONE, 5-METHYL-
CAS: 000110123 MW: 114.21 MOLFM: O-C7-H14
WLN: 1Y&2V1
SYN: ISOAMYL METHYL KETONE * ISOPENTYL METHYL KETONE * METHYL ISOAMYL KETONE * 2-METHYL-5-HEXANONE * 5-METHYL-2-HEXANONE * MIAK *
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62
orl-rat LDLo:3200 mg/kg KODAK* -,-,71
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62

MP40250. 2-HEXANONE,5-METHYL-OXIME
WLN: QNUY&2Y
SYN: METHYL ISOAMYL KETOXIME *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MP43750. HEXANONITRILE, 6-FLUORO-
MW: 115.17 MOLFM: N-F-C6-H10
WLN: NC5F
SYN: 6-FLUOROHEXANONITRILE *
TXDS: ipr-mus LD50: 50 mg/kg JACSAT 78,3484,56

MP45500. HEXANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UL945002-(2-AMINOETHYL)HEXANOYL-2-THIO-, SULFATE

MP47250. HEXANOYL THIOUREA see: YT42000 UREA, HEXANOYL-THIO-

MP49000. HEXAPLAS M/B see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

MP50750. HEXAPLAS M/1B see: TI12250 PHTHALIC ACID, DIISOBUTYL ESTER

MP52500. HEXASODIUM TETRAPOLYPHOSPHATE see: WD57750 SODIUM PHOSPHATE

MP54250. 1,3,5-HEXATRIENE
CAS: 002235123 MW: 80.14 MOLFM: C6-H8
WLN: 1U2U2U1
TXDS: orl-rat LD50:210 mg/kg IHFCAY 6,-,67

MP55000. HEXASONIUM IODIDE see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

MP56000. HEXAZANE see: TM35000 PIPERIDINE

MP57750. HEXEMAL see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

MP58400. HEXENAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

MP59500. trans-2-HEXENAL
CAS: 006728263 MW: 98.16 MOLFM: O-C6-H10
WLN: VH1U4 -T
TXDS: orl-rat LD50:780 mg/kg FCTXAV 9,775,71
ipr-rat LD50:180 mg/kg FCTXAV 9,775,71

MP61250. 5-HEXENAL, 2,6-EPOXY- see: UP68250 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

MP63000. 2-HEXENAL, 2-ETHYL-
CAS: 000645625 MW: 126.14 MOLFM: O-C8-H14
WLN: VHY2&U4
SYN: ACROLEIN, 2-ETHYL-3-PROPYL- * 2-ETHYLHEXENAL * 2-ETHYL-2-HEXENAL * alpha-ETHYL-beta-n-PROPYLACROLEIN * 2-ETHYL-3-PROPYL ACROLEIN *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44

MP64750. 5-HEXENAMIDE, 5-ACETAMIDO-4-OXO-
CAS: 003750263 MW: 184.22 MOLFM: N2-O3-C8-H12
WLN: ZV2VYU1&MV1
SYN: PRIMOCARCIN *
TXDS: ipr-mus LD50:56 mg/kg 12VXA5 8,865,68

MP66500. 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

MP68250. 1-HEXENE, 2-ETHYL-
CAS: 001632162 MW: 112.16 MOLFM: C8-H16
WLN: 4Y2&U1
SYN: 2-ETHYL HEXENE-1 * 2-ETHYL-1-HEXENE * HEPTANE, 3-METHYLENE- *
TXDS: ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

MP70000. 2-HEXENE, 2-NITRO-
CAS: 006065174 MW: 129.18 MOLFM: N-O2-C6-H11
WLN: WNYU4
SYN: 2-NITRO-2-HEXENE *
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 120 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:1400 mg/kg IMSUAI 34,800,65

MP71750. 2-HEXENE, 3-NITRO-
MW: 129.12 MOLFM: N-O2-C6-H11
WLN: WNY3&U2
SYN: 3-NITRO-2-HEXENE *
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:80 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

MP73500. 3-HEXENE, 3-NITRO-
CAS: 004812220 MW: 129.12 MOLFM: N-O2-C6-H11
WLN: WNY2&U3
SYN: 3-NITRO-3-HEXENE *
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:80 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

MP75250. 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE see: UP805002H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-

MP77000. 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO, delta-LACTONE, SODIUM deriv. see: UP822502H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT

MP78750. 2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE see: UQ05250 2H-PYRAN-2-ONE,5,6-DIHYDRO-6-METHYL-

MP80500. 4-HEXENOIC ACID, 6-(4-HYDROXY-6-METHOXY-7-METHYL-3-OXO-5-PHTHALANYL)-4-METHYL-
CAS: 000483603 MW: 320.37 MOLFM: O6-C17-H20
WLN: T56 BVO DHJ F GO1 H2UY2VQ 1Q
SYN: MYCOPHENOLIC * PHTHALIDE, 6-(5-CARBOXY-3-METHYL-2-PENTENYL)-7-HYDROXY-5-METHOXY-4-METHYL- *
TXDS: orl-mus LD100:2000 mg/kg LANCAO 250,46,46

MP82250. HEXENOL see: MM33250 2,4-HEXADIEN-1-OL

MP84000. cis-3-HEXEN-1-OL
CAS: 000928961 MW: 100.18 MOLFM: O-C6-H12
WLN: Q3U3 -C
TXDS: ipr-rat LD50:600 mg/kg FCTXAV 7,451,69
ipr-mus LD50:400 mg/kg FCTXAV 7,451,69

MP85750. 2-HEXEN-5,1-OLIDE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

MP87500. 3-HEXEN-2-ONE, 5-METHYL-
MW: 126.22 MOLFM: O-C8-H14
WLN: 1V1U1Y2
SYN: 5-METHYL-3-HEXEN-2-ONE *
TXDS: orl-rat LD50:1680 mg/kg WeiCS3NOV73
ihl-rat LD50:500 ppm/4H WeiCS3NOV73
skn-rbt LD50:450 mg/kg WeiCS3NOV73

MP89250. 1-HEXEN-3-ONE, 5-METHYL-1-PHENYL-
CAS: 002892184 MW: 188.29 MOLFM: O-C13-H16
WLN: 1Y1V1U1R
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,188,50

MP91000. 4-HEXENYLAMINE,N,1,5-TRIMETHYL
CAS: 000503015 MW: 141.20 MOLFM: N-C9-H19
WLN: 1Y&U3YM1
SYN: ISOMETHEPTENE * ISONYL * 6-METHYLAMINO-2-METHYLHEPTENE * METHYLISOOCTENYLAMINE * 2-METHYL-6-METHYLAMINO-2-HEPTENE * METHYLOCTENYLAMINE * OCTANIL * OCTIN * OCTINUM * OCTON * N,1,5-TRIMETHYL-4-HEXENYLAMINE *
TXDS: orl-rat LD50:150 mg/kg 12VXA5 8,586,68

MP92750. 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, GALACTARATE (2:1) see: LW52500 GALACTARIC ACID,compd. with N,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)

MP94500. 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, compd. with GALACTARIC ACID (2:1) see: LW52500GALACTARIC ACID, compd with N,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)

MP96250. 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, HYDROCHLORIDE
CAS: 006168861 MW: 177.66 MOLFM: N-C9-H19 .Cl-H
WLN: 1Y&U3Y&M1 &GH
SYN: ISOMETHEPTENE HYDROCHLORIDE * 2-METHYLAMINOISOOCTANE HYDROCHLORIDE * METHYLAMINO-METHYLHEPTENE HYDROCHLORIDE * OCTIN HYDROCHLORIDE * OCTIN HYDROCHLORIDE *
TXDS: ipr-rat LD50:70 mg/kg JPETAB 81,235,44
scu-rat LDLo:160 mg/kg JPETAB 71,62,41
scu-mus LD50:171 mg/kg JPETAB 92,214,48
ivn-mus LD50:18 mg/kg JPETAB 92,214,48
scu-dog LD50:76 mg/kg JPETAB 92,214,48
ivn-dog LD50:26 mg/kg JPETAB 92,214,48
scu-rbt LD50:101 mg/kg JPETAB 92,214,48
ivn-rbt LD50:18 mg/kg JPETAB 92,214,48

MP98000. 4-HEXENYLAMINE, N,1,5-TRIMETHYL-, TARTRATE (1:1)
CAS: 005984509 MW: 291.39 MOLFM: N-C9-H19 .O6-C4-H6
SYN: ISOMETHEPTENE BITARTRATE * 2-METHYLAMINO-ISO-OCTENE BITARTRATE * OCTIN BITARTRATE *
TXDS: ipr-rat LD50:130 mg/kg JPETAB 81,235,44

MQ01750. 4-HEXEN-1-YN-3-OL
CAS: 01013B600 MW: 96.08 MOLFM: O-C6-H8
WLN: 2U1YQ1UU1
TXDS: orl-rat LD50:34 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:63 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:71 mg/kg AIHAAP 23,95,62

MQ03500. 4-HEXEN-1-YN-3-ONE
CAS: 013061808 MW: 92.12 MOLFM: O-C6-H6
WLN: 2U1V1UU1
TXDS: orl-rat LD50:71 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:13 mg/kg AIHAAP 23,95,62
skn-rbt LD50:100 mg/kg AIHAAP 23,95,62

MQ05250. HEXETHAL see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

MQ07000. HEXETHAL SODIUM see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

MQ08750. HEXILMETHYLENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

MQ10500. HEXMETHYLPHOSPHORAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MQ12250. HEXOBARBITAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

MQ12800. HEXOBARBITAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

MQ13300. HEXOBARBITAL, SODIUM deriv. see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

MQ14000. HEXOBARBITAL SODIUM see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

MQ15750. HEXOBARBITAL SOLUBLE see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

MQ17500. HEXOBARBITONE see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

MQ19250. HEXOBARBITONE SODIUM see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

MQ21000. HEXOCYCLIUM see: TM31500 PIPERAZINIUM, 4-(beta-CYCLOHEXYL-beta-HYDROXYPHENETHYL)-1,1-DIMETHYL-

MQ21800. 3-METHYLBUTAN-3-OL see: SC01750 tert-PENTYL ALCOHOL

MQ22750. n-HEXOIC ACID see: MO52500 HEXANOIC ACID

MQ24500. 1,6-HEXOLACTAM see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

MQ26250. HEXOLITE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

MQ27000. HEXON (Czech) see: SA92750 2-PENTANONE, 4-METHYL-

MQ28000. HEXONE see: SA92750 2-PENTANONE,4-METHYL

MQ29750. HEXOPHENE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

MQ31500. HEXOSAN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

MQ33250. D-arabino-HEXOSE, 2-DEOXY-
CAS: 000154176 MW: 164.18 MOLFM: O5-C6-H12
WLN: VH1YQYQYQ1Q -BAA -D
SYN: GLUCOSE, 2-DEOXY- *
TXDS: ipr-rat LD50: 2000 mg/kg JPPMAB 17,814,65

MQ35000. n-HEXOXYETHOXYETHANOL see: KL26250 ETHANOL, 2-((2-HEXYLOXY)ETHOXY)-

MQ36750. HEXYL ACETATE see: AI08750 ACETIC ACID, HEXYL ESTER

MQ38500. sec-HEXYL ACETATE see: AI10500 ACETIC ACID, sec-HEXYL ESTER

MQ40250. HEXYL ALCOHOL see: MO85750 1-HEXANOL

MQ42000. sec-HEXYL ALCOHOL see: JR78750 1-BUTANOL, 2-ETHYL-

MQ43750. HEXYL ALCOHOL, ACETATE see: AI08750 ACETIC ACID, HEXYL ESTER

MQ45500. n-HEXYLAMINE see: MN82250 1-HEXANAMINE

MQ47250. HEXYLAMINE, 1,5-DIMETHYL-
CAS: 000543828 MW: 350.24 MOLFM: N-C8-H19
WLN: ZY&3Y
SYN: AMIDRINE * 2-AMINO-6-METHYLHEPTANE * 6-AMINO-2-METHYLHEPTANE * alpha,epsilon-DIMETHYLHEXYLAMINE * 1,5-DIMETHYLHEXYLAMINE * 2-ISOOCTYL AMINE * 2-METHYL-6-AMINOHEPTANE * 6-METHYL-2-HEPTYLAMINE * OCTODRINE * SKF 51 * VAPORPAC *
TXDS: orl-rat LD50:538 mg/kg BSIBAC 27,354,51
ipr-mus LD50:60 mg/kg JPETAB 103,325,51

MQ49000. HEXYLAMINE, N,1-DIMETHYL-, HYDROCHLORIDE
CAS: 005787735 MW: 165.74 MOLFM: N-C8-H19 .Cl-H
WLN: 5YM1 &GH
SYN: N,1-DIMEHTYLHEXYLAMINE HYDROCHLORIDE * EA-1 HYDROCHLORIDE * 2-METHYLAMINO-HEPTANE, HYDROCHLORIDE *
TXDS: ipr-rat LD50:60 mg/kg JPETAB 81,235,44

MQ50750. HEXYLAMINE, 1,5-DIMETHYL-, HYDROCHLORIDE
CAS: 005984598 MW: 165.74 MOLFM: N-C8-H19 .Cl-H
SYN: 2-AMINO-6-METHYLHEPTANE HYDROCHLORIDE * 2-ISOOCTYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:538 mg/kg 12VXA5 8,587,68
ipr-rat LD50:42 mg/kg JPETAB 90,351,47
ipr-mus LD50:59 mg/kg JPETAB 90,351,47
ipr-rbt LD50:44 mg/kg JPETAB 90,351,47
ipr-gpg LD50:39 mg/kg JPETAB 90,351,47

MQ52500. HEXYLAMINE, 2-ETHYL-
CAS: 000104756 MW: 129.28 MOLFM: N-C8-H19
WLN: Z1Y4&2
SYN: 2-ETHYL HEXYLAMINE *
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 2,189,50
ihl-rat LCLo:250 ppm/4H AEHLAU 1,343,60

MQ54250. HEXYLAMINE, 1-METHYL-
CAS: 000123820 MW: 115.18 MOLFM: N-C7-H17
WLN: ZY5
SYN: ARMEEN L-7 * HEPTAMINE * HEPTEDRINE * 2-HEPTYLAMINE * 1-METHYLHEXYLAMINE * RINEPTIL * TUAMINE * TUAMINOHEPTANE *
TXDS: scu-rat LD50:130 mg/kg JPETAB 85,119,45
ipr-mus LDLo:3.9 mg/kg CBCCT* 2,189,50

MQ56000. HEXYLAMINE, 1-METHYL-, SULFATE
CAS: 006411752 MW: 326.56 MOLFM: N2-C14-H34 .O4-S
WLN: ZY5 &ZY5 &WSQQ
SYN: 2-AMINOHEPTANE SULFATE * TUAMINE SULFATE * TUAMINOHEPTANE SULFATE *
TXDS: ipr-rat LD50:60 mg/kg JPETAB 81,235,44

MQ57750. HEXYLAMINE,N-(2-NITRO)ISOBUTYL-2-ETHYL
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,69,61

MQ59500. HEXYLAMINE, 2-PHENYL-, HYDROCHLORIDE
WLN: Z1Y4&R &GH
TXDS: ipr-mus LDLo:50 mg/kg CURL** 19,19,56

MQ61250. HEXYLAZIDE see: MQ05250 HEXANE, 1-AZIDO-

MQ63000. 5-n-HEXYL-1:2-BENZANTHRACENE see: CW77000 BENZ(a)ANTHRACENE, 8-HEXYL-

MQ64750. HEXYL BORATE,TRI-
TXDS: orl-mus LD50:1800 mg/kg USBCC* -,-,58

MQ65500. HEXYLCAINE HYDROCHLORIDE see: UA98000 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER),HYDROCHLORIDE

MQ66500. n-HEXYL-O-CARBOXYPHENYLCARBONATE see: VQ36750 SALICYLIC ACID, compd. with HEXYLCARBONICACID

MQ68250. n-HEXYL CELLOSOLVE see: KL24500 ETHANOL,2-(HEXYLOXY)

MQ70000. 4-HEXYL-1,3-DIHYDROXYBENZENE see: VH15750 RESORCINOL, 4-HEXYL-

MQ71750. HEXYLENE GLYCOL see: SA07000 2,4-PENTANEDIOL,2-METHYL-

MQ72500. HEXYLENE GLYCOL DIACETATE see: SA08750 2,4-PENTANEDIOL, 2-METHYL-, ester with ACETIC ACID(1:2)

MQ75250. HEXYL ETHANOATE see: AI08750 ACETIC ACID, HEXYL ESTER

MQ76000. 2-HEXYLGLYOXALINE ACID OXALATE see: RO35000 OXALIC ACID, 2-HEXYLDIHYDROIMIDAZOLYL ESTER

MQ77000. HEXYL MERCAPTAN see: MO45500 1-HEXANETHIOL

MQ78750. HEXYLMETHYLAMINE
WLN: 6M1
TXDS: ipr-mus LD50:120 mg/kg JPETAB 103,325,51

MQ80500. 6-HEXYL-beta-NAPHTHOL see: QL40250 2-NAPHTHOL, 6-HEXYL-

MQ82250. 2-(HEXYLOXY)ETHANOL see: KL24500 ETHANOL,2-(HEXYLOXY)

MQ83000. 9-(p-n-HEXYLOXYPHENYL)-10-METHYLACRIDINIUM CHLORIDE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

MQ84000. 2-HEXYLOXY-2-ETHOXYETHYL ETHER
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 30,470,69

MQ85750. HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

MQ87500. p-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

MQ88000. 4-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

MQ89250. 4-n-HEXYLRESORCINOL see: VH15750 RESORCINOL, 4-HEXYL-

MQ91000. 4-HEXYLRESORCINE see: VH15750 RESORCINOL, 4-HEXYL-

MQ92750. 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-6H-DIBENZO(b,d)PYRAN-1-OL see: HP787506H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

MQ94500. HEXYLTRIMETHYLAMMONIUM IODIDE see: BQ89250 AMMONIUM, HEXYLTRIMETHYL-, IODIDE

MQ96250. n-HEXYL VINYL SULFONE see: WR66500 SULFONE,n-HEXYLVINYL

MQ98000. HEXYNE-3-DIOL-2,5 see: MR01750 3-HEXYNE-2,5-DIOL

MR01750. 3-HEXYNE-2,5-DIOL
CAS: 003031661 MW: 114.16 MOLFM: O2-C6-H10
WLN: QY&1UU1YQ
SYN: HEXYNE-3-DIOL-2,5 *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,378,52

MR02000. HF-1854 see: HP17500 5H-DIBENZO(b,e)(1,4)DIAZEPINE, 8-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

MR02300. HF 1927 see: HP26250 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-, MONOHYDROCHLORIDE

MR02800. HF 2159 see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

MR03200. HF3170 see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

MR03500. HFA see: AH59500 ACETIC ACID, FLUORO

MR04200. HFE see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

MR05250. HG-203 CHLORMERODRIN see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

MR06000. Hg 532 see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

MR07000. HGI see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

MR08000. HH 184 see: CP85750 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

MR08750. HHDN see: IQ21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

MR10500. HIA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MR12250. HIBERNA see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

MR14000. HIBERNAL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

MR15750. HIBERNYL see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

MR17500. HIBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

MR18000. HIBICON see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

MR18700. HIBITANE see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

MR19250. HIDACIAN see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

MR21000. HIDACID AZO RUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

MR22750. HIDACID AZURE BLUE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

MR24500. HIDACID EMERALD GREEN see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENYL)AMINO-alpha-PHENYLBENYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, inner SALT,SODIUM SALT

MR26250. HIDACID FAST SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MR27000. HIDACID FLUORESCEIN see: LM50750 FLUORESCEIN

MR28000. HIDACID SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

MR29750. HIDACID URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

MR31500. HIDACIA WOOL VIOLET see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

MR33250. HIDACO BRILLIANT CRYSTAL VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MR35000. HIDACO BRILLIANT GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

MR36750. HIDACO CRYSTAL VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MR38500. HIDACO MALACHITE GREEN BASE see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MR40250. HIDACO MALACHITE GREEN LC see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MR42000. HIDACO MALACHITE GREEN SC see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

MR43200. HIDACO OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

MR43750. HIDACO OIL RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

MR45500. HIDACO OIL YELLOW see: BF89250 2-AMINOAZOTOLUENE

MR46200. HIDAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR47250. HIDANTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR47500. HIDANTILO see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR47800. HIDANTINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR48200. HIDANTINA SENOSIAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR48500. HIDANTINA VITORIA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR48700. HIDANTOMIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR49000. HI-DERATOL see: KE10500 ERGOCALCIFEROL

MR50000. HIDRANIZIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MR50750. HIDRASONIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MR51200. HIDRO-COLISONA see: GM89250 CORTISOL

MR51500. HIDRULTA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MR51900. HIDRUN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MR52500. HIGUEROXYL DELABARRE see: LK36750 FICIN

MR54250. HILTONIL FAST BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MR56000. HILTOSAL FAST BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MR57750. HILTONIL FAST ORANGE GR BASE see: BY66500 ANILINE,o-NITRO

MR59500. HILTONIL FAST ORANGE R BASE see: BY68250 ANILINE, m-NITRO-

MR64750. HILTONIL FAST RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

MR66500. HILTONIL FAST RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

MR67000. HILTOSAL FAST ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

MR67500. HILTOSAL FAST ORANGE RD SALT see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

MR68250. HILTOSAL FAST RED 3GL SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

MR70000. HIMANDRINE
CAS: 015610976 MW: 507.68 MOLFM: N-O6-C30-H37
TXDS: ivn-rat LD50:34 mg/kg AJEBAK 35,15,57

MR71750. HINDASOL BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

MR73500. HINDASOL ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

MR75250. HINDASOL RED TR SALT see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

MR76200. HINDATAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MR77000. HINOKITIOL see: GU42000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-

MR78750. HINOKITOL see: GU42000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-

MR80500. HINOSAN see: TE38500 PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER

MR81000. HIPOSERPIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

MR81400. HIPPOPHAIN see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

MR81800. HIPPUZON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

MR82250. HIPTACHLOR EPOXIDE see: PB94500 4,7-METHANOINDAN,1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

MR83000. HIRNAMINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

MR84000. HIRSUTIC ACID N
CAS: 001391908
TXDS: ivn-mus LDLo:40 mg/kg BJEPA5 28,35,47

MR84900. HISERPIA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

MR85750. HISINDAMONE A see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

MR87500. HISPACID BRILLIANT SCARLET 3RF see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

MR89250. HISPACID FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

MR91000. HISPACID GREEN GB see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

MR92750. HISPACID RUBINE F see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

MR94500. HISPACID VIOLET X4BF see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

MR96250. HISPAMIN BLUE 3BX see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

MR98000. HISPAMIN CONGO 4B see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

MR99000. HISTABID see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

MR99900. HISTABUTYZINE HYDROCHLORIDE see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

MS01750. HISTACAP see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

MS03500. HISTADUR DURA-TABS see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

MS05250. HISTADYL see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

MS07000. HISTADYL(base)
TXDS: scu-rat LD50:150 mg/kg CRSSAF 144,887,50

MS08000. HISTAFED see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

MS08750. HISTALON see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

MS10500. HISTAMINE
CAS: 000051456 MW: 111.12 MOLFM: N3-C5-H9
WLN: T5M CNJ D2Z
SYN: ERAMIN * ERGAMINE * ERGOTIDINE * ETHYLAMINE, 2-IMIDAZOL-4-YL- * FREE HISTAMINE * IMIDAZOLE-4-ETHYLAMINE * IMIDAZOLE, 4-(2-AMINOETHYL)- * 4-IMIDAZOLEETHYLAMINE * 5-IMIDAZOLEETHYLAMINE * beta-IMIDAZOLYL-4-ETHYLAMINE * 2-(4-IMIDAZOLYL)ETHYLAMINE * THERAMINE *
TXDS: scu-rat LDLo:250 mg/kg APEPA2 185,461,37
scu-rat TDLo:3000 mg/kg/104WI TFX:NEO BUCABS 39,4,52
scu-mus LDLo:600 mg/kg APEPA2 185,461,37
ivn-mky LD50:50 mg/kg 12VXA5 8,532,68
scu-cat LDLo:34 mg/kg APEPA2 185,461,37
scu-gpg LD50: 0.5 mg/kg NDRC** -,115,43
ivn-gpg LD50: 0.18 mg/kg JPETAB 95,45,49

MS12250. HISTAMINE ACID PHOSPHATE see: NI54250 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1: 2)

MS14000. HISTAMINE, DICHLORIDE see: MS15750 HISTAMINE, DIHYDROCHLORIDE

MS15750. HISTAMINE, DIHYDROCHLORIDE
CAS: 000056928 MW: 184.10 MOLFM: N3-C5-H9 .2Cl-H
WLN: T5M CNJ D2Z &GH &GH
TXDS: scu-mus LDLo:1300 mg/kg APEPA2 166,437,32
scu-mus TDLo:1100 mg/kg/26WI TFX:NEO BUCABS 36,305,49
ivn-gpg LDLo:500 ug/kg JPETAB 90,223,47

MS17500. HISTAMINE DIPHOSPHATE see: NI54250 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1: 2)

MS19250. HISTAMINE, PHOSPHATE (1:2) see: NI54250 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1: 2)

MS21000. HISTANTIN see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

MS22750. HISTANTINE DIHYDROCHLORIDE see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

MS26250. HISTANTINE see: TL19250 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-

MS28000. HISTAPYRAN see: UT08750 PYRADINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

MS29000. HISTARGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

MS29750. HISTASAN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

MS30200. HISTAXIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

MS30800. HISTIDYL see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

MS31500. L-HISTIDINE, N,N,1-TRIS(2-CYANOETHYL)-
MW: 314.13 MOLFM: N6-O2-C15-H18
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,126,51

MS32200. HISTIONEX see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

MS33250. HISTOCARB see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

MS35000. HISTOSTAB see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

MS36750. HK-141 see: DD31500 BENZILIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

MS38500. HL 2447 see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

MS40250. HMBT (TXAPA9) see: DL49000 BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)

MS42000. HMM see: OS10500 MELAMINE, HEXAMETHYL-

MS43750. HMP see: OY36750 METAPHOSPHORIC ACID, HEXASODIUM SALT

MS45500. HMPA see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MS47250. HMPT see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MS49000. HMS see: TU52500 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

MS50750. HN1 see: YE12250 TRIETHYLAMINE, 2,2'-DICHLORO-

MS52500. HN2 see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

MS54250. HN2 see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

MS56000. HN2.HCl see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

MS57750. HN2 HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

MS59500. HN3 see: YE26250 TRIETHYLAMINE, 2,2',2''-TRICHLORO-

MS60000. HO 11513 see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1: 1)

MS60700. HOCA see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

MS61250. HODOSTIN see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-,METHYL SULFATE

MS63000. HOE 2,671 see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

MS64750. HOE 2784 see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

MS66500. HOECHST 1082 see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

MS67200. HOECHST 10,582 see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

MS68250. HOECHST 10600 see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE

MS70000. HOELITE see: CB47250 ANTHRAQUINONE

MS70500. HOLBAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

MS70800. HOLCOMB COMPOUND 325 see: EZ49000 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIPROPYLPHOSPHORODITHIOATE, cmpd. with H2-S (1:1)

MS71200. HOLCOMB COMPOUND 326 see: EZ47250 CARBAMIC ACID, DIETHYLDITHIO-, ANHYDROSULFIDE with O,O-DIISOPROPYLPHOSPHORODITHIOATE

MS71750. HO LEAF OIL
TXDS: orl-rat LD50:3270 mg/kg FCTXAV 2,327,64

MS73500. HOLMIUM CHLORIDE
CAS: 010138622 MW: 164.93 MOLFM: Cl3-Ho
WLN: HO G3
TXDS: ipr-mus LD50:312 mg/kg AEHLAU 5,437,62

MS75250. HOLMIUM CITRATE
TXDS: ipr-rat LD50:117 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:63 mg/kg AEHLAU 5,437,62

MS78750. HOLMIUM EDETATE
TXDS: ipr-gpg LD50:178 mg/kg AEHLAU 5,437,62

MS80500. HOLMIUM NITRATE, HEXAHYDRATE see: QU87500 NITRIC ACID, HOLMIUM(30) SALT, HEXAHYDRATE

MS82250. HOLOCAINE see: AD03500 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

MS84000. HOLOCAINE HYDROCHLORIDE see: AD05250 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-, HYDROCHLORIDE

MS85750. HOMATROPIN see: YM56000 1-alpha-H, 5-alpha-H-TROPAN-3-alpha-OL, MANDELATE (ester)

MS87500. HOMATROPINE see: YM56000 1-alpha-H, 5-alpha-H-TROPAN-3-alpha-OL, MANDELATE (ester)

MS89250. HOMATROPINE METHYLBROMIDE
TXDS: orl-rat LD50:1710 mg/kg PSEBAA 120,511,65
orl-mus LD50:1345 mg/kg PSEBAA 120,511,65

MS91000. HOMBITAN see: XR22750 TITANIUM OXIDE

MS92000. HOMEOSTAN see: YR66500 UREA, 1-ACETYL-3-(2-ETHYL-cis-CROTONYL)-

MS92750. HOMOARTERENOL HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

MS94500. HOMOBATRACHOTOXIN see: CR50750 BATRACHOTOXININ A, 20-alpha-(2-ETHYL-4-METHYLPYRROLE-3-CARBOXYLATE)

MS95100. HOMOCHLORCYCLIZINE, DIHYDROCHLORIDE see: HM36750 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE

MS95700. HOMOCHLOROCYCLIZINE, DIHYDROCHLORIDE see: HM36750 1H-1,4-DIAZEPINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)HEXAHYDRO-4-METHYL-, DIHYDROCHLORIDE

MS96250. HOMOCODEINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

MS98000. HOMOCYSTEINE(free base)
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,9,62

MT01750. dl-HOMOCYSTEINE (free base)
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

MT03500. HOMOCYSTEINE, S-ETHYL- see: ES68250 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-

MT05250. DL-HOMOCYSTEINE, S-ETHYL- see: ES70000 BUTYRIC ACID, 2-AMINO-4-(ETHYLTHIO)-, DL-

MT06000. HOMOPHENAZINE DIHYDROCHLORIDE see: HM40250 1H-1,4-DIAZEPINE, HEXAHYDRO-1-(2-HYDROXYETHYL)-4-(3-((2-TRIFLUOROMETHYLPHENOTHIAZINYL)- 10)-PROPYL)-, DIHYDROCHLORIDE

MT07000. HOMOPIPERAZINE see: HM38500 1H-1,4-DIAZEPINE, HEXAHYDRO-

MT08000. HOMOPIRAMOL FUMARATE see: HO26250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-, FUMARATE

MT08750. HOMOSULFAMINE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

MT10500. 4-HOMOSULFANILAMIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

MT12250. 4-HOMOSULFANILAMIDE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-,MONOHYDROCHLORIDE

MT14000. 3-HOMOTETRAHYDROCANNIBINOL see: HP78750 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

MT14250. HONEY DIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

MT14500. HOOKER HRS-16 see: DT82250 BI-2,4-CYCLOPENTADIEN-1-YL, DECACHLORO-

MT15000. HOOKER HRS 1654 see: DT82250 BI-2,4-CYCLOPENTADIEN-1-YL, DECACHLORO-

MT15750. HORDENINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

MT17500. HORDENINE SULFATE see: SL17500 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2: 1) (salt)

MT19250. HORDENINE SULPHATE see: SL17500 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2: 1) (salt)

MT19800. HORIZON see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

MT20400. HORMIT see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

MT21000. HORMOFLAVEINE see: TW01750 PROGESTERONE

MT22750. HORMOLUTON see: TW01750 PROGESTERONE

MT24500. HORMOSLYR 64 see: AG70000 ACETIC ACID, (2,4-DICHLOROPHENOXY)- mixed with ACETIC ACID,(2,4,5-TRICHLOROPHENOXY)-, (2:1)

MT25200. HORSE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

MT26250. HOSTACAENE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

MT28000. HOSTACAIN see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

MT29750. HOSTACAINE see: AN29750 O-ACETOTOLUIDIDE, 2-(BUTYLAMINO)-6'-CHLORO-

MT31500. HOSTACYCLIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

MT33250. HOSTAQUICK see: OV64750 MERCURY, (ACETATO)PHENYL-

MT35000. HOSTAQUIK see: OV64750 MERCURY, (ACETATO)PHENYL-

MT36000. HP 1273 see: MV46500 HYDRAZINE, 2-(4'-HYDROXYPHENOXY)ETHYL-, SULFATE

MT36200. HP 1273 see: MV49000 HYDRAZINE, 2-(4'-HYDROXYPHENOXY)ETHYL-, SULFATE

MT36400. HP 1325 see: MV91000 HYDRAZINE, 2,2'-(p'-PHENYLENEDIOXY)BIS(ETHYL-) DICHLORIDE

MT36500. HPA see: WR10500 SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-

MT36600. beta-HPPN see: UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

MT37500. 5-HP SODIUM SALT see: UT40250 PYRIDINE, 2-FORMYL-5-HYDROXY-, THIOSEMICARBAZONE SODIUM SALT

MT38500. HPT see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

MT40250. HQ-3,300 (PIND) see: BO29750 AMMONIUM, ALKYL(3,4-DICHLOROBENZYL)DIMETHYL-, CHLORIDE**

MT42000. HRS 16A see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl, DECACHLORO-

MT43750. HRS 1422 see: FB98000 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

MT45500. HRS 1654 see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl, DECACHLORO-

MT47250. R(0)-HS 37 see: FD82250 CARBANILIC ACID, 2-CHLORO-6-METHYL-,N-n-BUTYL-3-PIPERIDYL ESTER (R(0))

MT49000. S(-)-HS 37 see: FD84000 CARBANILIC ACID, 2-CHLORO-6-METHYL-,N-n-BUTYL-3-PIPERIDYL ESTER (S(-))

MT50750. HRS 1635 see: TE01750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-9-THIABICYCLO(3.3.1)NON-6-EN-2-YL ESTER

MT51200. HS see: FM87500 CHLORAL HYDRATE

MT52500. HS 61 see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

MT54250. HS 95 see: YS64750 UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-

MT56000. HS-119-1 see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

MT57750. 5-HT see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

MT59500. 5-HTA see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

MT61250. 5-HTP see: YN70000 TRYPTOPHAN, 5-HYDROXY-

MT63000. HU see: YT49000 UREA, HYDROXY-

MT64750. HUMATIN see: RW38500 PAROMOMYCIN

MT66500. HUNGAZIN see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

MT68250. HUNGAZIN DT see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

MT69000. HUSTODIL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

MT70000. HYACINTHAL see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

MT71750. HYACINTH BASE see: WL38500 STYRENE, beta-BROMO-

MT72000. HYADRINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

MT73500. HYAMINE 1622 see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

MT74200. HYAMINE 2389 see: BO36750 AMMONIUM, N-ALKYL(C9-15)TOLYL METHYLTRIMETHYL-, CHLORIDE

MT75250. HYAMINE 3500 see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

MT77000. HYBERNAL see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

MT77400. HYCHOTINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

MT77800. HYCORT see: GM89250 CORTISOL

MT78000. HYCORTOL see: GM89250 CORTISOL

MT78400. HYCORTOLE see: GM89250 CORTISOL

MT78750. HYCOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MT79200. HYDANTAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MT79800. HYDANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MT80500. HYDANTOIC ACID,1-PHENYL-alpha-THIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,45,62

MT82250. 3-HYDANTOINACETIC ACID, 1-(5-NITROFURFURYLIDENEAMINO)-, ETHYL ESTER
MW: 324.28 MOLFM: N4-07-C12-H12
SYN: ETHYL 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE *
TXDS: ipr-mus LD50:108 mg/kg JMCMAR 7,564,64

MT83000. HYDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MT84000. HYDANTOIN,1-ACETYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO-
TXDS: ipr-mus LD50:300 mg/kg CURL** -,55,62

MT85750. HYDANTOIN,1-ACETYL-2-THIO-
WLN: T5NYMV EHJ AV1 BUS
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62

MT86500. HYDANTOINAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

MT87500. HYDANTOIN,3-(2-AMINOETHYL)-2-THIO
WLN: T5MYNV EHJ BUS C2Z
TXDS: ipr-mus LDLo:300 mg/kg CURL** 38,66,61

MT89250. HYDANTOIN,1-BENZOYL-2-(ACETAMIDO-tert-BUTYL)-ISOTHIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,55,62

MT91000. HYDANTOIN,1-BENZOYL-2-THIO
WLN: T5NYMV EHJ AVR& BUS
TXDS: ipr-mus LD50:200 mg/kg CURL** -,90,62

MT92750. HYDANTOIN, 1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-
MW: 407.24 MOLFM: N2-03-Cl-Hg-C7-H11
WLN: T5NVMV EHJ A1YO1&1-HG-G
SYN: 1-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN * 1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-HYDANTOIN *
TXDS: orl-mus LD50:1580 mg/kg AIPTAK 149,415,64

MT94500. HYDANTOIN, 3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-
MW: 407.24 MOLFM: N2-03-Cl-Hg-C7-H11
WLN: T5MVNV EHJ C1YO1&1-HG-G
SYN: 3-(3-CHLOROMERCURI-2-METHOXY)PROPYLHYDANTOIN * 3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-HYDANTOIN *
TXDS: orl-mus LD50:725 mg/kg AIPTAK 149,415,64

MT96250. HYDANTOIN, 3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-5,5-DIMETHYL-
MW: 435.30 MOLFM: N2-03-Cl-Hg-C9-H15
WLN: T5MVNV EHJ C1YO1&1-HG-G E E
SYN: 3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-5,5-DIMETHYLHYDANTOIN *
TXDS: orl-mus LDLo:346 mg/kg JMPCAS 5,168,62

MT98000. HYDANTOIN, 1-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-
MW: 421.27 MOLFM: N2-03-Cl-Hg-C8-H13
WLN: T5NVMV EHJ A1YO1&1-HG-G C
SYN: 1-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN *
TXDS: orl-mus LD50:625 mg/kg AIPTAK 149,415,64

MU01750. HYDANTOIN, 3-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-1-METHYL-
MW: 421.27 MOLFM: N2-03-Cl-Hg-C8-H13
WLN: T5NVNV EHJ A C1YO1&1-HG-G
SYN: 3-(3-CHLOROMERCURI-2-METHOXYPROPYL)-1-METHYLHYDANTOIN * 3-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-1-METHYLHYDANTOIN *
TXDS: orl-mus LDLo:555 mg/kg AIPTAK 149,415,64

MU03500. HYDANTOIN, 5-(3-(CHLOROMERCURI)-2-METHOXYPROPYL)-3-METHYL-
MW: 421.27 MOLFM: N2-03-Cl-Hg-C8-H13
WLN: T5MVNV EHJ C E1YO1&1-HG-G
SYN: 5-(3-CHLOROMERCURI-2-METHOXY-1-PROPYL)-3-METHYLHYDANTOIN *
TXDS: orl-mus LD50:1500 mg/kg AIPTAK 149,415,64

MU05250. HYDANTOIN, 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYL-
SYN: 3-(3-CHLOROMETHOXYPROPYL)-5,5-DIMETHYLHYDANTOIN *
TXDS: orl-mus LD50:750 mg/kg AIPTAK 149,415,64.

MU07000. HYDANTOIN, 1,3-DICHLORO-5,5-DIMETHYL-
CAS: 000118525 MW: 197.03 MOLFM: N2-02-Cl2-C5-H6
WLN: T5NVNV EHJ AG CG E E
SYN: DACTIN * 1,3-DICHLORO-5,5-DIMETHYLHYDANTOIN *
TXDS: orl-rat LD50: 542 mg/kg IBTL**
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

MU08750. HYDANTOIN,3-(2-DIETHYLAMINOETHYL)-1-(5-NITROFURFURYLIDENEAMINO)-
WLN: T5OJ BNW E1UN- AT5NVNV EHJ C2N2&2
TXDS: ipr-rat LD50:258 mg/kg JMCMAR 7,564,64

MU10500. HYDANTOIN, 5,5-DIPHENYL-
CAS: 000057410 MW: 252.27 MOLFM: N2-02-C15-H12
WLN: T5MVMV EHJ ER& ER
SYN: ANTISACER * AURANILE * CAUSOIN * CITRULLAMON * CITRULLIAMON * COMITAL * COMITOINA * CONVUL * DANTEN * DANTINAL * DENYL * DANTOINAL * DANTOINAL KLINOS * DANTOINE * DIFENIN * DIFETOIN * DIFHYDAN * DIHYCON * DIHYDAN * DIHYDANTOIN * DILABID * DILAN * DILANTIN * DILLANTIN * DINTOIN * DINTOINA * DIPHANTOIN * DIPHEDAL * DIPHEDAN * DIPHENIN * DIPHENINE * DIPHENTOIN * DIPHENYLAN * DIPHENYLHYDANTOIN * 5,5-DIPHENYLHYDANTOIN * DIPHENYLHYDATANOIN * 5,5-DIPHENYLIMIDAZOLIDIN-2,4-DIONE * 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE * DI-PHETINE * DITOINATE * DPH * EKKO CAPSULES * ELEPSINDON * ENKELFEL * EPAMIN * EPANUTIN * EPASMIR 5 * EPDANTOINE SIMPLE * EPELIN * EPIFENYL * EPIHYDAN * EPILAN-D * EPILANTIN * EPINAT * EPISED * EPTAL * EPTOIN * FENANTOIN * FENIDANTOIN S * FENITOINA * FENTOIN * FENYLEPSIN * FENYTOINE * GEROT-EPILAN-D * HIDAN * HIDANTAL * HIDANTILO * HIDANTINA * HIDANTINA SENOSIAN * HIDANTOMIN * HINDATAL * HYDANTAL * HYDANTIN * HYDANTOIN * HYDANTOINAL * ICTALIS SIMPLE * IDANTOIL * IDANTOIN * KESSODANTEN * LABOPAL * LEPITOIN * LEPSIN * MINETOIN * NEOS-HIDANTOINA * NEOSIDANTOINA * NOVANTOINA * OM HIDANTOINA SIMPLE * HIDANTINA VITORIA * OM-HYDANTOINE * OXYLAN * PHANANTIN * PHANATINE * PHENATINE * PHENATOINE * PHENTOIN * PHENYTOIN * RITMENAL * SACERIL * SANEPIL * SILANTIN * SODANTOIN * SODANTON * SOLANTIN * SOLANTOIN * SOLANTYL * SYLANTOIC * TACOSAL * THILOPHENYL * TOIN * TOIN UNICELLES * ZENTRONAL * ZENTROPIL *
TXDS: orl-man TDLo:15 gm/kg TFX:CNS ARNEAS 27,453,72
orl-hmn TDLo:1 mg/kg TFX:PSY 12VXA5 7,381,60
orl-rat TDLo:5000 mg/kg/30DI TFX:NEO CNREA8 28,924,68
ipr-rat LD50:280 mg/kg 27ZQAG -,224,72
ipr-rat TDLo:100 mg/kg/(7-10D preg) TFX:TER TXAPA9 22,193,72
scu-rat TDLo:150 mg/kg/(10-15D preg) TFX:TER TXAPA9 22,193,72
orl-mus LD50:315 mg/kg 27ZQAG -,224,72
ipr-mus LD50:200 mg/kg 27ZQAG -,224,72
ipr-mus TDLo:1370 mg/kg/66DI TFX:CAR MGONAD 12,39,68
ipr-mus TDLo:50 mg/kg/(11-13D preg) TFX:TER TXAPA9 22,291,72
scu-mus TDLo:50 mg/kg/(9-15D preg) TFX:TER JOTPAX 2,380,66
ivn-dog LD50:90 mg/kg 27ZQAG -,224,72
ivn-rbt LD50:125 mg/kg 27ZQAG -,224,72

MU12250. HYDANTOIN, 5,5-DIPHENYLENE-, SODIUM SALT
SYN: 5,5-DIPHENYLENE HYDANTOIN, SODIUM SALT *
TXDS: ipr-rat LDLo:750 mg/kg JPETAB 76,194,42

MU14000. HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT
CAS: 000630933 MW: 275.28 MOLFM: N2-02-C15-H12 .Na
WLN: T5MVMV EHJ ER& ER &-NA-
SYN: DILANTIN * DILANTIN SODIUM * DIPHENYLHYDANTOIN SODIUM * 5,5-DIPHENYLHYDANTOIN SODIUM * DPH * HYDANTOIN, 5,5-DIPHENYL-, SODIUM SALT * PHENYTOIN * PHENYTOIN SODIUM * PHENYTOINUM SODIUM * SODIUM DIPHENYLHYDANTOIN * SODIUM 5,5-DIPHENYLHYDANTOINATE * SODIUM PHENYTOIN * SOLUBLE PHENYTOIN *
TXDS: orl-wmn LDLo:78 mg/kg ADSYAF 46,856,42
ipr-rat LDLo:500 mg/kg JPETAB 76,194,42
orl-mus LD50:1000 mg/kg BCPCA6 17,369,68
ipr-mus TDLo:50 mg/kg/(11-13D preg) TFX:TER TXAPA9 24,150,73
scu-mus LD50:400 mg/kg BCPCA6 17,369,68

MU15750. HYDANTOIN, 5,5-DIPHENYL-, SODIUM SALT see: MU14000 HYDANTOIN, 5,5-DIPHENYL-,MONOSODIUM SALT

MU17500. HYDANTOIN, 5,5-DIPHENYL-2-THIO-
CAS: 021083476 MW: 268.35 MOLFM: N2-O-S-C15-H12
WLN: T5MYMV EHJ BUS ER& ER
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN *
TXDS: orl-rat TDLo:2000 mg/kg/30D TFX:NEO CNREA8 28,924,68

MU19250. HYDANTOIN, 5,5-DIPHENYL-2-THIO-, SODIUM SALT
SYN: 5,5-DIPHENYL-2-THIOHYDANTOIN, SODIUM SALT *
TXDS: ipr-rat LDLo:250 mg/kg JPETAB 76,194,42

MU21000. HYDANTOIN, 5-ETHYL-1-METHYL-5-PHENYL-
CAS: 005696060 MW: 218.30 MOLFM: N2-O2-C12-H14
WLN: T5NVMV EHJ A E2 ER
SYN: DELTOIN * 5-ETHYL-1-METHYL-5-PHENYLHYDANTOIN * METETOIN * METHETOIN * N 3 *
TXDS: orl-mus LD50:500 mg/kg 29ZVAB -,75,69
orl-rbt LD50:1400 mg/kg 29ZVAB -,75,69

MU22750. HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-
CAS: 000050124 MW: 218.14 MOLFM: N2-O2-C12-H14
WLN: T5MVNV EHJ C E2 ER
SYN: EPILAN * 5-ETHYL-3-METHYL-5-PHENYLHYDANTOIN * 5-ETHYL-3-METHYL-5-PHENYL-2,4(3H,5H)-IMIDAZOLEDIONE * 5-ETHYL-3-METHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE * INSULTON * MEPHENYTOIN * MESANTOIN * MESONTOIN * METHOIN * 3-METHYL-5-ETHYL-5-PHENYLHYDANTOIN * 3-METHYL-5,5-ETHYLPHENYLHYDANTOIN * METHYL HYDANTOIN * 3-METHYL-5,5-PHENYLETHYLHYDANTOIN * PHENANTOIN * PHENYLETHYLMETHYLHYDANTOIN * SACERNO * TRIANTOIN *
TXDS: orl-wmn TDLo:1100 mg/kg TFX:BLD JAMAAP 138,498,49
ipr-rat LD100:270 mg/kg 12VXA5 8,656,68
orl-mus LD50:560 mg/kg 27ZIAQ -,-,65
orl-rat LD50:850 mg/kg 27ZQAG -,263,72
orl-mus LD50:550 mg/kg 27ZQAG -,263,72
orl-cat LD50:190 mg/kg 27ZQAG -,263,72
orl-rbt LD50:430 mg/kg 27ZIAQ -,-,65
orl-gpg LD50:380 mg/kg 27ZQAG -,263,72

MU24500. HYDANTOIN, 3-ETHYL-5-PHENYL-
CAS: 000086351 MW: 204.25 MOLFM: N2-O2-C11-H12
WLN: T5MVNV EHJ C2 ER
SYN: ETHOTOIN * 1-ETHYL-2,5-DIOXO-4-PHENYLIMIDAZOLIDINE * 3-ETHYL-5-PHENYLHYDANTOIN * 30ETHYL-5-PHENYLIMIDAZOLIDIN-2,4-DIONE * PEGANONE * PEGOANONE *
TXDS: orl-rat LDLo:1500 mg/kg 27ZKAW -,-,69
orl-mus LDLo:1750 mg/kg 27ZQAG -,228,72

MU26250. HYDANTOIN,3-METHYL-1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-
WLN: T5OJ BNW E1UN- AT5NYNV EHJ BUS C
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-METHYL-2-THIOHYDANTOIN *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MU28000. HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-
CAS: 000067209 MW: 238.18 MOLFM: N4-O5-C8-H6
WLN: T5OJ BNW E1UN- AT5NVMV EHJ
SYN: CHEMIOFURAN * FURADANTIN * FURADANTOIN * FURADONIN * FURADONINE * FURANTOIN * FURATOIN * ITURAN * NIFURANTIN * NITROFURANTOIN * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN * 1-0(5-NITROFURFURYLIDENE)AMINOOHYDANTOIN *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,74,62

MU29750. HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-, ACETATE
MW: 296.22 MOLFM: N4-O7-C10-H8
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE *
TXDS: ipr-mus LD50:1600 mg/kg JMCMAR 6,564,64

MU31500. HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)-
MW: 348.72 MOLFM: N4-O5-Cl-C14-H9
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)HYDANTOIN *
TXDS: ipr-mus LD50:1580 mg/kg JMCMAR 7,564,64

MU33250. HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-3-(beta-DIETHYLAMINOETHYL)-
MW: 337.38 MOLFM: N5-O5-C14-H19
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-(beta-DIETHYLAMINOETHYL)HYDANTOIN *
TXDS: ipr-mus LD50:258 mg/kg JMCMAR 7,564,64

MU35000. HYDANTOIN, 1-(5-NITROFURFURYLIDENE)-3-PHENYL-
CAS: 01444143I MW: 328.31 MOLFM: N4-O5-C15-H12
WLN: T5OJ BNW E1UN- AT5NVNV EHJ CR
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYLHYDANTOIN *
TXDS: ipr-mus LD50:840 mg/kg JMCMAR 7,564,64

MU36750. HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-2-THIO
WLN: T5OJ BNW E1UN- AT5NYMV EHJ BUS
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-2-THIOHYDANTOIN *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MU38500. HYDANTOIN, 1-((5-NITROFURFURYLIDIENE)AMINO)-, SODIUM SALT
CAS: 000054875 MW: 261.17 MOLFM: N4-O5-C8-H6 .Na
WLN: T5NV DN CHJ EQ DNU1- BT5OJ ENW &-NA-
SYN: NITROFURANTOIN SODIUM * SODIUM COMPOUNDS, with 1-((5-NITROFURFURYLIDENE)AMINO)HYDANTOIN * SODIUM FURADANTIN *
TXDS: orl-rat LD50:89 mg/kg TXAPA9 18,185,71
scu-rat LD50:152 mg/kg TXAPA9 18,185,71

MU40250. HYDANTOIN, 3-PHENYL-2-THIO-
CAS: 002010153 MW: 192.25 MOLFM: N2-O-S-C9-H8
WLN: T5MYNV EHJ BUS CR
SYN: GLYCINE, 3-PHENYL-2-THIOHYDANTOIN * 3-PHENYL-2-THIOHYDANTOIN * PHENYLTHIOHYDANTOIN GLYCINE *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

MU42000. HYDANTOIN, 2-THIO-
CAS: 000503877 MW: 116.15 MOLFM: N2-O-S-C3-H4
WLN: T5MYMV EHJ BUS
TXDS: ipr-mus LDLo:100 mg/kg CURL** 37,99,60

MU42300. HYDNOCARPATE SODIUM see: GY63000 2-CYCLOPENTENE-1-UNDECANOIC ACID, SODIUM SALT

MU42500. HYDRACILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

MU43750. HYDRACRYLIC ACID
CAS: 000503662 MW: 90.06 MOLFM: O3-C3-H6
WLN: QV2Q
SYN: ETHYLENE LACTIC ACID * GLYCERIC ACID, 2-DEOXY- * 3-HYDROXYPROPANOIC ACID * beta-HYDROXYPROPIONIC ACID * 3-HYDROXYPROPIONIC ACID * beta-LACTIC ACID * PROPIONIC ACID, 3-HYDROXY- *
TXDS: ivn-rat LDLo:50 mg/kg 14CYAT -,1824,-

MU45500. HYDRACRYLIC ACID,beta,LACTONE see: RQ73500 2-OXETANONE

MU47250. 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL —AMINOBENZOATE .1%1), MONOHYDRATE

MU49000. HYDRACRYLIC ACID, PHENETHYL ESTER
CAS: 010138633 MW: 194.25 MOLFM: O3-C11-H14
SYN: HYDRACRYLIC ACID, beta-PHENYLETHYL ESTER *
TXDS: orl-mus LD50:4600 mg/kg JPETAB 93,26,48

MU50750. HYDRACRYLIC ACID, beta-PHENYLETHYL ESTER see: MU49000 HYDRACRYLIC ACID, PHENETHYL ESTER

MU52500. HYDRACRYLONITRILE
CAS: 000109784 MW: 71.09 MOLFM: N-O-C3-H5
WLN: Q2CN
SYN: 2-CYANOETHANOL * ETHYLENE CYANOHYDRIN * GLYCOL CYANOHYDRIN * beta-HYDROXYPROPIONITRILE * METHANOLACETONITRILE * PROPIONITRILE, 3-HYDROXY- *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

MU54250. HYDRALAZINE see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

MU56000. HYDRALLAZINE see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

MU57750. HYDRAM see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

MU59500. HYDRARGAPHEN see: OW63000 MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYLDI-

MU61250. HYDRASTINE HYDROCHLORIDE
CAS: 005936287 MW: 419.90 MOLFM: N-O6-C21-H21 .Cl-H
TXDS: orl-rat LD50:1000 mg/kg 29ZVAB -,57,69
scu-rat LD50:1270 mg/kg 29ZVAB -,57,69

MU63000. HYDRATROPA ALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

MU64750. HYDRATROPALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

MU66500. HYDRATROPIC ALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

MU68250. HYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MU69000. HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

MU70000. HYDRAZIDE,1-BENZYL
TXDS: ipr-rat LD50:280 mg/kg BKZHAP -,61,66

MU71750. HYDRAZINE
CAS: 000302012 MW: 30.04 MOLFM: N2-H2
WLN: ZQ
TXDS: orl-rat LD50:60 mg/kg AMIHAB 13,34,56
ihl-rat LC50:570 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:59 mg/kg AMIHAB 13,34,56
ivn-rat LD50:55 mg/kg AMIHAB 13,34,56
orl-mus LD50:59 mg/kg AMIHAB 13,34,56
ihl-mus LC50:252 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:62 mg/kg AMIHAB 13,34,56
ipr-mus TDLo:400 mg/kg TFX:NEO UICMAI 7,180,67
ivn-mus LD50:57 mg/kg AMIHAB 13,34,56
unk-mus LD50:200 mg/kg BJCAAI 6,160,52
ivn-dog LD50:25 mg/kg AMIHAB 13,34,56
skn-rbt LD50:91 mg/kg AMIHBC 9,199,54
ivn-rbt LD50:20 mg/kg AMIHBC 9,199,54
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm (skin) FEREAC 37,22139,72

MU73500. HYDRAZINE, ACETYL- see: AI12250 ACETIC ACID, HYDRAZIDE

MU75250. HYDRAZINE, 1-(DL-N-ACETYLMETHIONYL)-2-ISOPROPYL-
MW: 247.40 MOLFM: N3-O2-S-C10-H21
WLN: 1Y&MMVYMV1&2S1
SYN: 1-(DL-N-ACETYLMETHIONYL)-2-ISOPROPYLHYDRAZINE * RO 4-1018 *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY DNSYAG 21,89,60

MU77000. HYDRAZINE, 1-ACETYL-2,2-PICOLINOYL-
TXDS: orl-rat LD50: 673 mg/kg NCINS* 11,10,65

MU78750. HYDRAZINE, 1-ALANYL-2-ISOPROPYL-, HYDROCHLORIDE
MW: 181.70 MOLFM: N3-O-C6-H15 .Cl-H
SYN: 1-ALANYL-2-ISOPROPYLHYDRAZINE HYDROCHLORIDE * RO 4-1340 *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY NSYAG 21,89,60

MU80500. HYDRAZINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-1-BENZYL-, TARTRATE
MW: 418.44 MOLFM: N2-O2-C16-H18 .O6-C4-H4
SYN: 1-(1,4-BENZODIOXAN-2-YLMETHYL-1-BENZYL)-HYDRAZINE TARTRATE *
TXDS: scu-rat LD50:700 mg/kg JMPCAS 5,77,62
orl-mus LD50:250 mg/kg JMPCAS 5,77,62
scu-mus LD50:225 mg/kg JMPCAS 5,77,62
scu-mky LD50:200 mg/kg JMPCAS 5,77,62
scu-rbt LD50:325 mg/kg JMPCAS 5,77,62
scu-gpg LD50:350 mg/kg JMPCAS 5,77,62

MU82250. HYDRAZINE, BENZOYL- see: DH15750 BENZOIC ACID, HYDRAZIDE

MU84000. HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-
MW: 240.33 MOLFM: N2-O-C15-H16
WLN: 1YR&MMVR
SYN: BENMOXINE * 75-20 C * (alpha-METHYLBENZYL)-1-BENZOYL-2-HYDRAZINE * NERUSIL * NEURALEX *
TXDS: orl-hmn TDLo:357 ug/kg PRPHA8 21,621,66
orl-rat LD50:675 mg/kg 27ZQAG -,376,72
ipr-rat LD50:475 mg/kg 27ZQAG -,376,72
orl-mus LD50:250 mg/kg 27ZQAG -,376,72
ipr-mus LD50:130 mg/kg PRPHA8 21,621,66
orl-gpg LD50:460 mg/kg 27ZQAG -,376,72
ipr-gpg LD50:325 mg/kg 27ZQAG -,376,72

MU85750. HYDRAZINE, BENZYL-, HYDROCHLORIDE
CAS: 024235594 MOLFM: N2-C7-H10 .xCl-H
WLN: ZM1R &GH
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

MU87500. HYDRAZINE, N-BENZYL-N'-ISOPROPYL-, HYDROCHLORIDE
WLN: 1YMM1R &GH
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,42,62

MU89250. HYDRAZINE, 2-BENZYL-1-METHYL-
WLN: 1MM1R
SYN: 1-METHYL-2-BENZYL-HYDRAZINE *
TXDS: scu-rat LD50:50 mg/kg XENO** 3,271,73
scu-rat TDLo:15 mg/kg/(15D Preg) XENO** 3,271,73 TFX:TER

MU91000. HYDRAZINE, N-BENZYL-N-METHYLAMINOETHYL, DIHYDROCHLORIDE
SYN: 2-(N-METHYL-N-BENZYL) AMINO ETHYL HYDRAZINE DIHYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MU92750. HYDRAZINE,alpha-(BENZYLMERCAPTO)-4-PYRIDYL-METHYLENE-
TXDS: ipr-mus LDLo:1 mg/kg CURL** 45,42,62

MU94500. HYDRAZINE, BENZYL-, MONOHYDROCHLORIDE
CAS: 001073627 MW: 158.58 MOLFM: N2-C7-H10 .Cl-H
SYN: BENZYLHYDRAZINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MU96250. HYDRAZINE, 2-BENZYL-1-PANTOYL-
MW: 252.35 MOLFM: N2-O3-C13-H20
WLN: Q1X&&YQVMM1R
SYN: 1-PANTOYL-2-BENZYLHYDRAZINE * RO 5-1221 *
TXDS: orl-mus LD50:1600 mg/kg 27ZQAG -,405,72
ipr-mus LD50:780 mg/kg 27ZQAG -,405,72

MU98000. HYDRAZINE, 1-BENZYL-1-PHENYL-, HYDROCHLORIDE
CAS: 005705157 MW: 234.75 MOLFM: N2-C13-H14 .Cl-H
WLN: ZNR&1R &GH
SYN: alpha-BENZYL-alpha-PHENYLHYDRAZINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

MV01750. HYDRAZINE, 1-BENZYL-2-PICOLINYL-
MW: 227.29 MOLFM: N3-O-C13-H13
WLN: T6NJ BVMM1R
SYN: 1-BENZYL-2-PICOLINYLHYDRAZINE * RO 5-0700 *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY DNSYAG 21,89,60
orl-rat LD50:240 mg/kg ANYAA9 80,626,59
orl-mus LD50:448 mg/kg ANYAA9 80,626,59
ipr-mus LD50:187 mg/kg ANYAA9 80,626,59

MV03500. HYDRAZINE, 1-BENZYL-2-(D-RIBONOYL)-
MW: 270.32 MOLFM: N2-O5-C12-H18
WLN: Q1YQYQYQVMM1R
SYN: 1-BENZYL-2-(D-RIBONOYL)HYDRAZINE * RO 5-1162 *
TXDS: orl-hmn TDLo:2143 ug/kg TFX:PSY 27ZQAG -,404,72

MV05250. HYDRAZINE, N,N'-BIS-(1-PHENYL)-ISOPROPYL-,HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,72,62

MV07000. HYDRAZINE,N,N'-BIS-THIOCARBAMYL-
WLN: SUYZM 2
SYN: N,N'-BIS(THIOCARBAMYL)HYDRAZINE *
TXDS: ipr-mus LD50:100 mg/kg CURL** -,44,62

MV08750. HYDRAZINE, CARBAMOYL- see: VT29750 SEMICARBAZIDE

MV10500. HYDRAZINE,1-CARBETHOXY-2(4-HYDROXY PHENYL)-ISOPROPYL
TXDS: ipr-mus LDLo:400 mg/kg CURL** -,72,62

MV12250. HYDRAZINE, N-CARBOETHOXY-N'-PHTHALAZINO-
SYN: N(sup 1)-CARBOETHOXY-N(sup 2)-PHTHALAZINO-HYDRAZINE * CEPH *
TXDS: ipr-rat LD50:337 mg/kg BJPCAL 32,104,68
ivn-rat LD50: 110 mg/kg BJPCAL 32,104,68
ims-rat LD50:333 mg/kg BJPCAL 32,104,68
orl-mus LD50:834 mg/kg BJPCAL 32,104,68
ipr-mus LD50:382 mg/kg BJPCAL 32,104,68
ivn-mus LD50:60 mg/kg BJPCAL 32,104,68
ims-mus LD50:417 mg/kg BJPCAL 32,104,68
orl-frg LD50:650 mg/kg BJPCAL 32,104,68
par-frg LD50:636 mg/kg BJPCAL 32,104,68

MV14000. HYDRAZINE, CARBONYLDI- see: FF26250 CARBOHYDRAZIDE

MV15750. HYDRAZINECARBOXAMIDE see: VT29750 SEMICARBAZIDE

MV17500. HYDRAZINE, 1-(p-CHLOROBENZOYL)-2-ISOPROPYL-
MW: 212.70 MOLFM: N2-O-Cl-C10-H13
WLN: GR DVMMY
SYN: 1-(p-CHLOROBENZOYL)-2-ISOPROPYLHYDRAZINE * RO 4-1027 *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY DNSYAG 21,89,60
orl-mus LD50:1400 mg/kg 27ZQAG -,404,72

MV19250. HYDRAZINE,N-(m-CHLORO-BENZYL)-N-METHYL-AMINOETHYL,DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,72,62

MV21000. HYDRAZINE, (2,5-DICHLOROPHENYL)-
CAS: 000305157 MW: 231.58 MOLFM: N2-Cl2-C6-H6
WLN: ZMR BG EG
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,20,53

MV22750. HYDRAZINE, 1,2-DIETHYL-
CAS: 001615801
WLN: 2MM2
SYN: 1,2-DIETHYLHYDRAZINE * sym-DIETHYLHYDRAZINE *
TXDS: ivn-rat TDLo:925 mg/kg/37WI TFX:CAR NATWAY 54,285,67
ivn-rat TDLo:50 mg/kg (15th D of preg) TFX:TER EXPEAM 24,561,68

MV24500. HYDRAZINE,1,1-DIMETHYL-
CAS: 000057147 MW: 60.10 MOLFM: N2-C2-H8
WLN: ZN1&1
SYN: DIMAZINE * DIMETHYLHYDRAZINE * asymmetric DIMETHYLHYDRAZINE * N,N-DIMETHYLHYDRAZINE * uns-DIMETHYLHYDRAZINE * unsym-DIMETHYLHYDRAZINE * 1,1-DIMETHYL HYDRAZINE * UDMH *
TXDS: orl-rat LD50:122 mg/kg AMIHAB 13,34,56
ihl-rat LC50:252 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:104 mg/kg 28ZGAR -,141,69
ivn-rat LD50:119 mg/kg AMIHAB 13,34,56
orl-mus LD50:265 mg/kg AMIHAB 13,34,56
orl-mus TDLo:7902 mg/kg/30WC TFX:CAR JNCIAM 50,181,73
ihl-mus LC50:172 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:132 mg/kg AIHC** -,88,62
ipr-mus TDLo:140 mg/kg/8WI TFX:NEO JNCIAM 42,337,69
ivn-mus LD50:250 mg/kg AMIHAB 13,34,56
ivn-dog LD50:60 mg/kg AMIHAB 13,34,56
ihl-ham LC50:392 ppm/4H AMIHAB 12,609,55
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3(skin) FEREAC 37,22139,72

MV26250. HYDRAZINE,1,2-DIMETHYL-
CAS: 000540738 MW: 60.12 MOLFM: N2-C2-H8
WLN: 1MM1
SYN: N,N'-DIMETHYLHYDRAZINE * 1,2-DIMETHYL-HYDRAZINE * sym-DIMETHYLHYDRAZINE * HYDRAZOMETHANE * SDMH *
TXDS: orl-rat LD50:160 mg/kg AMIHAB 13,34,56
ihl-rat LCLo:280 ppm/4H AMIHAB 12,609,55
ipr-rat LD50:163 mg/kg AMIHAB 13,34,56
scu-rat LD50:220 mg/kg XENO** 3,271,73
scu-rat TDLo:260 mg/kg/13WI TFX:CAR NATWAY 58,221,71
ivn-rat LD50:175 mg/kg AMIHAB 13,34,56
rec-rat TDLo:231 mg/kg/11WI TFX:CAR NATWAY 54,285,67
orl-mus LD50:36 mg/kg AMIHAB 13,34,56
ipr-mus LD50:35 mg/kg AMIHAB 13,34,56
ivn-mus LD50:29 mg/kg AMIHAB 13,34,56
ivn-dog LD50:100 mg/kg AMIHAB 13,34,56
ims-ham LD50:95 mg/kg ARZNAD 19,1891,69
ims-ham TDLo:146 mg/kg/34WI TFX:CAR ARZNAD 19,1040,69

MV28000. HYDRAZINE, 1,2-DIMETHYL-, DIHYDROCHLORIDE
CAS: 000306376 MW: 133.04 MOLFM: N2-C2-H8 .2Cl-H
WLN: 1MM1 &GH &GH
SYN: N,N'-DIMETHYLHYDRAZINE DIHYDROCHLORIDE * sym-DIMETHYLHYDRAZINE HYDROCHLORIDE * 1,2-DIMETHYLHYDRAZINE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:221 mg/kg TCIS** -,-,72
orl-rat TDLo:252 mg/kg/12WI TFX:CAR NATWAY 54,285,67
scu-rat LD50:476 mg/kg TCIS** -,-,72
scu-rat TDLo:573 mg/kg/37WI TFX:CAR TCIS** -,-,72
orl-mus TDLo:730 mg/kg/45WC TFX:CAR AJPAA4 64,585,71
orl-ham TDLo:375 mg/kg/32WC TFX:CAR CNREA8 32,804,72

MV29750. HYDRAZINE, alpha,o-DIMETHYLPHENETHYL-
SYN: 1-(2'-METHYL) PHENYL-2-HYDRAZINO PROPANE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MV31500. HYDRAZINE, N-DIMETHYL-N'-(1-METHYL-2-PHENYL)ETHYL-, HYDROCHLORIDE
WLN: 1N1&MY1R &GH
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,71,62

MV33250. HYDRAZINE, 2,4-DINITROPHENYL-
MW: 198.16 MOLFM: N4-O4-C6-H6
SYN: 2,4-DINITROFENYLHYDRAZIN (Czech) *
TXDS: orl-rat LD50:654 mg/kg 28ZPAK -,132,72

MV35000. HYDRAZINE, 1,2-DIPHENYL- see: MW26250 HYDRAZOBENZENE

MV36750. HYDRAZINE,2-ETHYLIDENE-1-ISONICOTINYL
TXDS: ipr-mus LD50:100 mg/kg CURL** 45,39,62

MV40250. HYDRAZINE,1-ETHYL-2-ISONICOTINYL-
TXDS: ipr-mus LD50:100 mg/kg CURL** 45,37,62

MV42000. HYDRAZINE,1-FORMYL-2-PHENYL-
WLN: VHMMR
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,25,53

MV43750. HYDRAZINE,2-d-GLUCOSYL-1-ISONICOTINYL-
TXDS: ipr-mus LD50:300 mg/kg CURL** 45,39,62

MV45500. HYDRAZINE, 1-(L-alpha-GLUTAMYL)-2-ISOPROPYL-
MW: 203.28 MOLFM: N3-O3-C8-H17
WLN: QV2YZVMMY
SYN: 1-(L-alpha-GLUTAMYL)-2-ISOPROPYLHYDRAZINE * RO 4-1385 *
TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY DNSYAG 21,89,60
orl-mus LD50:500 mg/kg 27ZQAG -,429,72
scu-mus LD50:1400 mg/kg 27ZQAG -,429,72
ivn-mus LD50:1000 mg/kg 27ZQAG -,429,72

MV46000. HYDRAZINE HYDRATE see: MV80500 HYDRAZINE, MONOHYDRATE

MV46500. HYDRAZINE, 2-(4'-HYDROXYPHENOXY)ETHYL-, SULFATE
MW: 263.27 MOLFM: N2-O2-C8-H11 .O4-S
SYN: HP 1273 * 2-(4'-HYDROXYPHENOXY)ETHYL HYDRAZINE HYDROGEN SULFATE *
TXDS: orl-mus LD50:575 mg/kg 27ZQAG -,393,72
ipr-mus LD50:240 mg/kg 27ZQAG -,393,72

MV47250. HYDRAZINE, alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL-
MW: 326.44 MOLFM: N4-O2-C18-H22
WLN: T6NJ DVMM2VMY1R
SYN: alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL)HYDRAZINE * P-2027 *
TXDS: unk-mus LD50:170 mg/kg 27ZQAG -,279,72

MV50750. HYDRAZINE,1-ISONICOTINYL-2-DIMETHYL-
TXDS: ipr-mus LD50:300 mg/kg CURL** 45,38,62

MV52500. HYDRAZINE, 2-ISOPROPYL-1-NICOTINOYL-
MW: 179.25 MOLFM: N3-O-C9-H13
WLN: T6NJ CVMMY
SYN: K 557 * NICOTINOYL ISOPROPYLHYDRAZINE * 1-NICOTINOYL-2-ISOPROPYLHYDRAZINE *
TXDS: ivn-mus LD50:1275 mg/kg 27ZQAG -,271,72

MV54250. HYDRAZINE, p-METHOXYBENZYL-, HYDROCHLORIDE
WLN: ZM1R DO1 &GH
SYN: 4-METHOXY-BENZYL-HYDRAZINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MV56000. HYDRAZINE,METHYL
CAS: 000060344 MW: 46.08 MOLFM: N2-C-H6
WLN: ZM1
SYN: 1-METHYLHYDRAZINE * MONOMETHYLHYDRAZINE * MMH *
TXDS: orl-rat LD50:32 mg/kg AMIHAB 13,34,56
ihl-rat LC50:74 ppm/4H AMIHAB 12,609,55
skn-rat LD50:183 mg/kg CTOXAO 4,435,71
ipr-rat LD50:21 mg/kg CTOXAO 4,435,71
ivn-rat LD50:17 mg/kg CTOXAO 4,435,71
orl-mus LD50:33 mg/kg AMIHAB 13,34,56
ihl-mus LC50:56 ppm/4H AMIHAB 12,609,55
ipr-mus LD50:32 mg/kg AMIHAB 13,34,56
ivn-mus LD50:33 mg/kg AMIHAB 13,34,56
ivn-dog LD50:12 mg/kg AMIHAB 13,34,56
orl-ham LD50:22 mg/kg CTOXAO 4,435,71
ihl-ham LC50:143 ppm/4H AMIHAB 12,609,55
skn-ham LD50:239 mg/kg CTOXAO 4,435,71
ipr-ham LD50:21 mg/kg CTOXAO 4,435,71
U.S. OCCUPATIONAL STANDARD USOS-air:CL350 ug/m3(skin) FEREAC 37,22139,72

MV57750. HYDRAZINE, (alpha-METHYLBENZYL)-
CAS: 000065645 MW: 136.22 MOLFM: N2-C8-H12
WLN: ZMYR
SYN: ACTOMOL * ICI 31397 * MEBANAZINE * (alpha-METHYLBENZYL)HYDRAZINE *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY HSZPAZ 258,212,39
orl-mus LD50:254 mg/kg IJNEAQ 5,125,66
ipr-mus LD50:89 mg/kg IJNEAQ 5,125,66
ivn-mus LD50:85 mg/kg IJNEAQ 5,125,66

MV59500. HYDRAZINE,(METHYLBENZYL)-,PHOSPHATE
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,71,62

MV61250. HYDRAZINE, METHYL-BUTYL-
MW: 102.21 MOLFM: N2-C5-H14
SYN: METHYL-BUTYL-HYDRAZINE *
TXDS: orl-rat TDLo:1425 mg/kg/57WI TFX:CAR TCIS** -,-,72
scu-rat TDLo:1500 mg/kg/60WI TFX:CAR TCIS** -,-,72

MV63000. HYDRAZINE,2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL,DIHYDROCHLORIDE
WLN: ZM2N1&1R DG &GH &GH
SYN: 2-(N-METHYL-N-p-CHLOROBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,72,62
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MV64750. HYDRAZINE, 2-(5-METHYL-3-ISOXAZOLYLCARBONYL)-1-(alpha-METHYLPHENETHYL)-
MW: 259.34 MOLFM: N3-O2-C14-H17
WLN: T5NOJ C EVMMY1R
SYN: 1-(alpha-METHYLPHENETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE * RO 5-1226 *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY 27ZQAG -,296,72
orl-rat LD50:89 mg/kg 27ZQAG -,296,72
ipr-rat LD50:94 mg/kg 27ZQAG -,296,72
ipr-mus LD50:150 mg/kg 27ZQAG -,296,72

MV66500. HYDRAZINE,(alpha-(METHYLMERCAPTO)-4-PYRIDYL-METHYLENE
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,36,62

MV68250. HYDRAZINE,2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL,DIHYDROCHLORIDE
WLN: ZM2N1&1R CO1 &GH &GH
SYN: 2-(N-METHYL-N-m-METHOXYBENZYL) AMINOETHYL HYDRAZINE DIHYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MV70000. HYDRAZINE, 1-METHYL-2(4'-METHOXYPHENYL)ETHYL-, HYDROCHLORIDE
WLN: 1OR D2MM1 &GH
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,71,62

MV71750. HYDRAZINE, 1-METHYL-1-(alpha-METHYLPHENETHYL)-
MW 164.28 MOLFM: N2-C10-H16
WLN: ZN1&Y1R
SYN: A 17767 * 1-METHYL-1-(alpha-METHYLPHENETHYL)HYDRAZINE * MO-482 *
TXDS: ipr-rat LD50:56 mg/kg 27ZQAG -,349,72
orl-mus LD50:80 mg/kg 27ZQAG -,349,72

MV73500. HYDRAZINE, (alpha-METHYLPHENETHYL)-
CAS: 000055527 MW: 150.25 MOLFM: N2-C10-H14
WLN: ZMY1R
SYN: CASTRON * CATRAL * CATRAN * CATROL * CATRON * DICATRON * CATRONIAZIDE * FENILISOPROPILIDRAZINA * CAVODIL * 2-HYDRAZINO-1-PHENYLPROPANE * JB 516 * KATRON * KATRONIZ * (alpha-METHYLPHENETHYL)HYDRAZINE * MIRAL * PHENAZINE * PHENIPRAZINE * PHENIZINE * beta-PHENYLISOPROPYLHYDRAZINE * 1-PHENYL-2-HYDRAZINOPROPANE * PIH * PHENYLISOPROPYLHYDRAZINE * PSICOSTEN * RUN *
TXDS: ipr-rat LD50:40 mg/kg 27ZQAG -,353,72
orl-rat LD50:34 mg/kg 27ZQAG -,353,72
scu-rat LD50:45 mg/kg 27ZQAG -,353,72
ivn-rat LD50:44 mg/kg 27ZQAG -,353,72
orl-mus LD50:164 mg/kg JPETAB 131,115,61
ipr-mus LD50:122 mg/kg JPETAB 128,7,60
scu-mus LD50:95 mg/kg 27ZQAG -,353,72
ivn-mus LD50:60 mg/kg 27ZQAG -,353,72
scu-cat LDLo: 35 mg/kg JPETAB 128,7,60
ivn-cat LDLo: 35 mg/kg JPETAB 128,7,60

MV75250. HYDRAZINE, beta-METHYLPHENETHYL-, PHOSPHATE
SYN: 1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MV77000. HYDRAZINE, (1-METHYL-2-PHENOXYETHYL)-
CAS: 003941068 MW: 282.33 MOLFM: N2-O-C9-H14 .O4-C4-H4
SYN: (1-METHYL-2-PHENOXYETHYL)-HYDRAZINE MALEATE * PHENOXYPROPAZINE MALEATE *
TXDS: orl-mus LD50:460 mg/kg 27ZQAG -,402,72
ipr-mus LD50:330 mg/kg 27ZQAG -,402,72

MV78750. HYDRAZINE, alpha-METHYL-3,4,5-TRIMETHOXYPHENETHYL-, HYDROCHLORIDE
SYN: 1-(3'4'5'-TRIMETHOXY-PHENYL) 2-HYDRAZINO-PROPANE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

MV80500. HYDRAZINE, MONOHYDRATE
CAS: 007803578 MW: 50.08 MOLFM: N2-H4 .O-H2
WLN: ZZ &QH
SYN: HYDRAZINE HYDRATE *
TXDS: ivn-rbt LD50:25 mg/kg 12VXA5 8,539,68
skn-mus TDLo:80 mg/kg/43WI TFX:CAR LAPPA5 25,149,65

MV82250. HYDRAZINE, (p-NITROPHENYL)-
CAS: 000100163 MW: 153.10 MOLFM: N3-O2-C6-H7
WLN: ZMR DNWZMR DNW
SYN: p-NITROPHENYLHYDRAZINE *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,57,54

MV84000. HYDRAZINE, PHENETHYL-
CAS: 000051718 MW: 136.22 MOLFM: N2-C8-H12
WLN: ZM2R
SYN: 1-HYDRAZINO-2-PHENYLETHANE * PHENELZINE * PHENETHYLHYDRAZINE * beta-PHENYLETHYLHYDRAZINE * 2-PHENYLETHYLHYDRAZINE * STINERVAL * W 1544-A *
TXDS: orl-mus LD50:130 mg/kg BCPCA6 17,369,68
scu-mus LD50:150 mg/kg BCPCA6 17,369,68

MV85750. HYDRAZINE, PHENETHYL, DIHYDROCHLORIDE
MW: 209.13 MOLFM: N2-C8-H12 .2Cl-H
WLN: ZM2R &GH &GH
SYN: 2-PHENYL-ETHYL HYDRAZINE DIHYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

MV87500. HYDRAZINE, PHENETHYL-, SULFATE (1:1)
CAS: 000156514 MW: 231.27 MOLFM: N2-C8-H11 .O4-S
WLN: ZM2R &WSQQ
SYN: ALACINE * ALAZINE * EP-411 * ESTINERVAL * FENELSIN * FENETSIN * FENELZINA * FENIZIN * KALGAN * MAO-REM * MONOFEN * MONOPHEN * MONOTEN * NARDELZINE * NARDIL * PHELAZIN * PHENALZINE * PHENALZINE DIHYDROGEN SULFATE * PHENELZIN * PHENELZINE SULFATE * PHENETHYLHYDRAZIN * beta-PHENYLETHYLHYDRAZINE SULFATE * beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE * PHENLINE * PHENODYNE * PHENYLAETHYL-HYDRAZIN * S 1544 * STINERVAL * N-1544A *
TXDS: orl-hmn TDLo:300 ug/kg TFX:PSY DNSYAG 21,89,60
orl-rat LD50:210 mg/kg ANYAA9 107,899,63
orl-mus LD50:156 mg/kg ANYAA9 107,899,63
ipr-mus LD50:168 mg/kg AMPYAT 119,566,61
scu-mus LD50:150 mg/kg 27ZQAG -,352,72
ivn-mus LD50:157 mg/kg ANYAA9 107,899,63

MV89250. HYDRAZINE, PHENYL-
CAS: 000100630 MW: 108.08 MOLFM: N2-C6-H8
WLN: ZMR
SYN: HYDRAZINOBENZENE * PHENYLHYDRAZINE * PHENYLHYDRAZINE *
TXDS: orl-rat LD50:188 mg/kg HYSAAV 30,191,65
scu-rat LDLo:180 mg/kg JIHTAB 18;1,36
scu-mus LDLo:170 mg/kg JIHTAB 18,301,36
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm;skin FEREAC 37,22139,72

MV91000. HYDRAZINE, 2,2'-(p'-PHENYLENEDIOXY)BIS(ETHYL-) DICHLORIDE
MW: 226.32 MOLFM: N4-O2-C10-H18
WLN: ZM2OR DO2MZ
SYN: HP 1325 * 2,2'-(p'-PHENYLENEDIOXY)DI(ETHYLHYDRAZINE CHLORIDE) *
TXDS: ipr-mus LD50:983 mg/kg 27ZQAG -,394,72

MV92750. HYDRAZINE, N-PHENYL-N'-(3-THIOLANE)-, 1-DIOXIDE, HYDROCHLORIDE
MW: 262.78 MOLFM: N2-O2-S-C10-H14 .Cl-H
WLN: T5SWTJ CMMR &GH
SYN: FISONS NC 918 *
TXDS: orl-rat LD50:800 mg/kg GUCHAZ -,380,68

MV93500. HYDRAZINEPROPANEMETHANE SULFONATE see: MW10500 HYDRAZINOMETHANESULFONIC ACID, N'-ISOPROPYL-, SODIUM SALT

MV94500. HYDRAZINE, 1-DL-SERYL-2-ISOPROPYL-, HYDROCHLORIDE
MW: 197.70 MOLFM: N3-O2-C6-H15 .Cl-H
SYN: RO 4-1038/1 * SERIN HYDRAZID * 1-DL-SERYL-2-ISOPROPYLHYDRAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY DNSYAG 21,89,60
scu-mus LD50:580 mg/kg 27ZQAG -,428,72
ivn-mus LD50:1000 mg/kg 27ZQAG -,428,72

MV95200. HYDRAZINE SULFATE see: MV96250 HYDRAZINE, SULFATE (1: 1)

MV96250. HYDRAZINE, SULFATE (1:1)
CAS: 010034932 MW: 127.11 MOLFM: N2-H3 .O4-S
WLN: WSQQ &ZZ
SYN: HYDRAZINE SULFATE * SIRAN HYDRAZINU (Czech) *
TXDS: orl-rat LD50:601 mg/kg 28ZPAK -,15,72
orl-rat TDLo:38 gm/kg/68WI TFX:NEO JNCIAM 41,331,68
scu-rat LDLo:250 mg/kg 12VXA5 8,540,68
orl-mus TDLo:1280 mg/kg/4WI TFX:CAR BJCAAI 18,543,64
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

MV98000. HYDRAZINESULFONIC ACID,2-(p-DIMETHYLAMINOPHENYL)-SODIUM SALT
WLN: WSO&MMR DN1&1 &-NA-
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,12,53

MW01750. HYDRAZINE, TETRAFLUORO- see: QX01750 NITROGEN FLUORIDE

MW03500. 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE
MW: 206.29 MOLFM: N4-S-C9-H10
WLN: T5N CSJ BMZ ER DZ
SYN: 2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE *
TXDS: orl-rat TDLo:12 gm/kg/24WC TFX:CAR CNREA8 30,897,70

MW05250. 2-HYDRAZINO-4-(4-AMINOPHENYL)THIAZOLE see: MW03500 2-HYDRAZINO-4-(p-AMINOPHENYL)THIAZOLE

MW07000. HYDRAZINOBENZENE see: MV89250 HYDRAZINE, PHENYL-

MW08750. 2-HYDRAZINOBENZOTHIAZOLE see: DL47250 BENZOTHIAZOLE, 2-HYDRAZINO-

MW10500. HYDRAZINOMETHANESULFONIC ACID, N'-ISOPROPYL-, SODIUM SALT
MW: 191.23 MOLFM: N2-O3-S-C4-H12 .Na
SYN: HYDRAZINEPROPANEMETHANE SULFONATE * K 653 *
TXDS: orl-rat LD50:330 mg/kg 27ZQAG -,430,72
ivn-mus LD50:500 mg/kg 27ZQAG -,430,72

MW12250. 2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE see: XJ49000 THIAZOLE, 2-HYDRAZINO-4-(5-NITRO-2-FURYL)-

MW14000. 2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE see: XJ50750 THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-

MW15750. 1-HYDRAZINO-2-PHENYLETHANE see: MV84000 HYDRAZINE, PHENETHYL-

MW17500. 2-HYDRAZINO-1-PHENYLPROPANE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

MW19250. 1-HYDRAZINO-2-PHENYL PROPANE PHOSPHATE see: MV75250HYDRAZINE, beta-METHYLPHENETHYL-, PHOSPHATE

MW21000. HYDRAZINOPHTHALAZINE see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

MW22750. 1-HYDRAZINOPHTHALAZINE see: TH89250 PHTHALAZINE, 1-HYDRAZINO-

MW24500. 3-HYDRAZINOQUINOLINE DIHYDROCHLORIDE
WLN: T66 BNJ DMZ &GH &GH
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

MW26250. HYDRAZOBENZENE
CAS: 000122667 MW: 184.26 MOLFM: N2-C12-H12
WLN: RMMR
SYN: BENZENE, HYDRAZODI- * N,N'-BIANILINE * HYDRAZINE, 1,2-DIPHENYL- * HYDRAZOBENZEN (Czech) *
TXDS: orl-rat LD50:301 mg/kg NCIMR* NIH-71-E-2144
scu-rat TDLo:25.6 mg/kg/107WC CANRA4 3,789,50
TFX:NEO

MW27000. HYDRAZOBENZEN (Czech) see: MW26250 HYDRAZOBENZENE

MW28000. HYDRAZOIC ACID
CAS: 007782798 MW: 43.03 MOLFM: N3-H
WLN: H N3 &6/0 2
SYN: AZOIMIDE * DIAZOIMIDE * HYDROGEN AZIDE * HYDRONITRIC ACID * TRIAZOIC ACID *
TXDS: ihl-hmn TCLo:3 ppm TFX:CNS JIHTAB 30,98,48
ihl-rat LCLo:1300 ppm PHRPA6 58,607,43
ipr-mus LD50: 22 mg/kg JIHTAB 30,98,48

MW29750. HYDRAZOMETHANE see: MV26250 HYDRAZINE,1,2-DIMETHYL-

MW31500. HYDRAZONE, omega-CHLOROACETOPHENONE-, 2,4-DINITROPHENYL-
MW: 334.74 MOLFM: N4-O4-Cl-C14-H11
SYN: omega-CHLOROACETOPHENONE-2,4-DINITROPHENYLHYDRAZONE *
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

MW33250. HYDREA see: YT49000 UREA, HYDROXY-

MW35000. HYDRENOX see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

MW36750. HYDRIL see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

MW37500. HYDRO-ADRESON see: GM89250 CORTISOL

MW38500. HYDROBROMIC ACID
CAS: 010035106 MW: 80.92 MOLFM: Br-H
SYN: ANNYDROUS HYDROBROMIC ACID * HYDROGEN BROMIDE *
TXDS: ihl-hmn TCLo:5 ppm TFX:IRR DTLVS*
ihl-rat LC50:2858 ppm/1H RMTH** -,-,72
ihl-mus LC50:814 ppm/1H RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3 ppm

MW39000. HYDROCHINON (Czech) see: MX35000 HYDROQUINONE

MW39600. HYDROCHLORBENZETHYLAMINE see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

MW40250. HYDROCHLORIC ACID
CAS: 007647010 MW: 36.46 MOLFM: Cl-H
WLN: GH
SYN: CHLOROHYDRIC ACID * HYDROCHLORIDE * HYDROGEN CHLORIDE * MURIATIC ACID *
TXDS: ihl-rat LC50:4701 ppm/30M THRU** -,-,72
ihl-mus LC50:2142 ppm/30M THRU** -,-,72
ipr-mus LD50:40 mg/kg COREAF 256,1043,63
ihl-rbt LCLo:4416 ppm/30M JIHTAB 24,222,42
ihl-gpg LCLo:4416 ppm/30M JIHTAB 24,222,42
ihl-mam LCLo:1000 mg/m3/2H JIHTAB 24,222,42
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL5 ppm

MW42000. HYDROCHLORIC ETHER see: KH75250 ETHANE, CHLORO-

MW43750. HYDROCHLORIDE see: MW40250 HYDROCHLORIC ACID

MW45500. HYDROCHLORIDE of 1-PHENYLCYCLOPENTANECARBOXYLIC ACID DIETHYLAMINOETHYL ESTER see: **GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE**

MW47250. HYDROCHLOROTHIAZIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

MW49000. HYDROCINNAMALDEHYDE,p-ISOPROPYL-alpha-METHYL-
CAS: 000103957 MW: 190.13 MOLFM: O-C13-H18
WLN: VHY&1R DY
SYN: CYCLAMEN ALDEHYDE *
TXDS: orl-rat LD50: 3810 mg/kg FCTXAV 2,327,64

MW50750. HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-
CAS: 000096833 MW: 570.94 MOLFM: N-O2-I3-C11-H12
WLN: ZR BI DI FI C1Y2&VQ
SYN: 3-AMINO-alpha-ETHYL-2,4,6-TRIIODOHYDROCINNAMIC ACID * 2-(3-AMINO-2,4,6-TRIIODOBENZYL)BUTYRIC ACID * 3-(3-AMINO-2,4,6-TRIIODOPHENYL)-2-ETHYLPROPANOIC ACID * beta-(3-AMINO-2,4,6-TRIIODOPHENYL)-alpha-ETHYLPROPIONIC ACID * COPANOIC * 2-ETHYL-3-(3-AMINO-2,4,6-TRIIODOPHENYL)PROPIONIC ACID * IODOPANIC ACID * IODOPANOIC ACID * IOPANOIC ACID * JOPAGNOST * TELEPAQUE *
TXDS: ipr-mus LD50:100 mg/kg TXAPA9 24,37,73

MW52500. HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER
CAS: 000077838 MW: 206.26 MOLFM: O3-C12-H14
SYN: C-16 ALDEHYDE * alpha,beta-EPOXY-beta-METHYLHYDROCINNAMIC ACID, ETHYL ESTER * ETHYL alpha,beta-EPOXY-beta-METHYLHYDROCINNAMATE * ETHYL 2,3-EPOXY-3-METHYL-3-PHENYLPROPIONATE * ETHYL METHYLPHENYLGLYCIDATE * FRAESEOL * 3-METHYL-3-PHENYLGLYCIDIC ACID ETHYL ESTER * STRAWBERRY ALDEHYDE *
TXDS: orl-rat LDLo:4670 mg/kg FCTXAV 2,327,64
orl-gpg LD50:4050 mg/kg FCTXAV 2,327,64

MW54250. HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE see: MW57750 HYDROCOUMARIN

MW56000. HYDROCINNAMIC ACID, 3,4-(METHYLENEDIOXY)-
CAS: 002815954 MW: 194.20 MOLFM: O4-C10-H10
WLN: T56 BO DO CHJ G2VQ
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,393,55

MW56200. HYDROCODONE see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

MW56400. HYDRO-COLISONA see: GM89250 CORTISOL

MW56600. HYDROCORTISONE see: GM89250 CORTISOL

MW56700. 11-beta-HYDROCORTISONE see: GM89250 CORTISOL

MW56800. HYDROCORTISONE FREE ALCOHOL see: GM89250 CORTISOL

MW57000. HYDROCORTISTAB see: GM89250 CORTISOL

MW57200. HYDROCORTISYL see: GM89250 CORTISOL

MW57500. HYDROCORTONE see: GM89250 CORTISOL

MW57750. HYDROCOUMARIN
CAS: 000119846 MW: 148.09 MOLFM: O2-C9-H8
WLN: T66 BOVT&J
SYN: CHROMAN, 2-OXO- * 2-CHROMANONE * COUMARIN, 3,4-DIHYDRO- * 3,4-DIHYDROCOUMARIN * HYDROCINNAMIC ACID, o-HYDROXY-, delta-LACTONE * MELILOTIN * MELILOTINE * MELILOTOL *
TXDS: orl-rat LD50:1460 mg/kg FCTXAV 2,327,64
ipr-mus LD50: 200 mg/kg CURL** -,74,62
orl-gpg LD50:1760 mg/kg FCTXAV 2,327,64

MW59500. HYDROCUPREINE, O(sup 6')-ETHYL-
CAS: 000522601 MW: 340.51 MOLFM: N2-O2-C21-H28
WLN: T66 BNJ HO2 EYQ- DT66 A B CNTJ G2
SYN: ETHYLHYDROCUPREINE * NUMOQUIN * OPTOCHIN *
TXDS: scu-mus LDLo:5000 mg/kg JPETAB 8,53,16

MW61250. HYDROCUPREINE, ETHYL ESTER, HYDROCHLORIDE see: MW63000 HYDROCUPREINE, O-ETHYL-,HYDROCHLORIDE

MW63000. HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE
CAS: 003413589 MW: 376.97 MOLFM: N2-O2-C21-H28 .Cl-H
WLN: T66 BNJ HO2 EYQ- DT66 A B CNTJ G2 &GH
SYN: ETHYLHYDROCUPREINE HYDROCHLORIDE * HYDROCUPREINE, ETHYL ESTER, HYDROCHLORIDE * NEUMOLISINA * NUMOQUIN HYDROCHLORIDE * OPTOCHIN HYDROCHLORIDE * OPTOQUINHYDROCHLORIDE *
TXDS: ivn-man TDLo:31 mg/kg/3D TFX:CVS JPETAB 8,53,16
scu-mus LDLo:500 mg/kg JPETAB 8,53,16
unk-frg LDLo:300 mg/kg JPETAB 8,53,16

MW64750. HYDROCUPREINE, O(SUP 6')-ISOOCTYL-
CAS: 000130870 MW: 424.29 MOLFM: N2-O2-C27-H40
WLN: T66 BNJ HO5Y EYQ- DT66 A B CNTJ A2
SYN: ISOOCTYL HYDROCUPREIN * ISOOCTYLHYDROCUPREINE * 2-QUINUCLIDINEMETHANOL, 5-ETHYL-alpha-(6-((6-METHYLHEPTYL)OXY)-4-QUINOLYL)- * VUZIN *
TXDS: scu-mus LDLo:200 mg/kg 12VXA5 8,588,68

MW66500. HYDROCUPREINE, O(SUP 6')-ISOPENTYL-
CAS: 022032606 MW: 382.60 MOLFM: N2-O2-C24-H34
WLN: T66 BNJ HO2Y EYQ- DT66 A B CNTJ A2
SYN: EUCUPINE * ISOAMYLHYDROCUPREINE * ISOPENTYLHYDROCUPREINE *
TXDS: scu-mus LDLo:300 mg/kg 12VXA5 8,588,68

MW68250. HYDROCYANIC ACID
CAS: 000074908 MW: 27.02 MOLFM: N-C-H
WLN: NCH
SYN: AERO LIQUID HCN * HCN * HYDROGEN CYANIDE * PRUSSIC ACID *
TXDS: orl-hmn LDLo: 0.57 mg/kg PCOC** -,596,-
ihl-hmn LCLo: 5000 mg/m3 SCJUAD 4,33,67
ihl-rat LC50:544 ppm/5M STRD** 1,-,46
scu-rat LD50:3700 ug/kg APEPA2 243,254,62
orl-mus LD50:3700 ug/kg APFRA6 19,740,61
ihl-mus LC50:169 ppm/30M STRD** 1,-,46
ipr-mus LD50:2990 ug/kg BJPCAL 23,455,64
scu-mus LDLo:3 mg/kg 27ZSAM 4(7),1289,28
ivn-mus LD50:1100 ug/kg BJPCAL 23,455,64
ims-mus LD50:2700 ug/kg BJPCAL 23,455,64
orl-dog LDLo:4 mg/kg 27ZSAM 4,1340,-
ihl-dog LC50:300 ppm/3M STRD** 1,-,46
scu-dog LDLo:1700 ug/kg 27ZSAM 4,1340,-
orl-cat LDLo:2 mg/kg 27ZSAM 4,1340,-
ihl-cat LCLo:2500 mg/m3. NDRC** -,2,42
scu-cat LDLo:1100 ug/kg 27ZSAM 4,1340,-
ihl-rbt LCLo:600 mg/m3/2M NDRC** -,2,42
ipr-rbt LD50:1570 ug/kg BJPCAL 23,455,64
scu-rbt LD50:2500 ug/kg BJPCAL 23,455,64
ivn-rbt LD50:820 ug/kg BJPCAL 23,455,64
ims-rbt LD50:1100 ug/kg BJPCAL 23,455,64
scu-gpg LDLo:100 ug/kg 27ZSAM 4,1340,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ppm(skin)

MW70000. HYDROCYANIC ACID, POTASSIUM SALT see: TS87500 POTASSIUM CYANIDE

MW71000. HYDROCYANIC ACID, SODIUM SALT see: VZ75250 SODIUM CYANIDE

MW71750. HYDROCYANIC ETHER see: UF96250 PROPIONITRILE

MW73500. HYDROCYCLIN see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

MW74200. HYDROCYETHYL ACRYLATE:ETHYLHEXYL ACRYLATE 50:50 MIXTURE see: AT08750 ACRYLIC ACID,ETHYLHEXYL ESTER mixed with ACRYLIC ACID, HYDROCYETHYL ESTER (50:50)

MW75250. HYDRO-DIURIL see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

MW77000. HYDROFLUMETHIAZIDE see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

MW78750. HYDROFLUORIC ACID
CAS: 007664393 MW: 20.00 MOLFM: F-H
WLN: FH
SYN: HYDROGEN FLUORIDE *
TXDS: ihl-hmn TCLo:32 ppm TFX:IRR 14CYAT 2,543,49
ihl-man TCLo:110 ppm/1M TFX:IRR JIDHAN 6,129,34
ihl-rat LC50:1276 ppm/1H AIHAAP 33,661,72
ipr-rat LDLo:25 mg/kg TXAPA9 13,76,68
ihl-mus LC50:500 ppm/1H AMRL** TR-70-77
ihl-mky LC50:1780 ppm/1H AMRL** TR-70-77
ihl-rbt LCLo:260 mg/m3/7H AMIHBC 2,716,50
orl-gpg LDLo:80 mg/kg AMSSAQ 173,5,63
ihl-pgp LC50.4327 ppm/15M AIHAAP 24,253,63
scu-gpg LDLo:100 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3 ppm

MW79200. HYDROFLUORIDE-1927 WANDER see: HP26250 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-, MONOHYDROCHLORIDE

MW80500. HYDROFLUOSILICIC ACID see VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

MW82250. HYDROFOL ACID 150 see: WI28000 STEARIC ACID

MW84000. alpha-HYDROFORMAMINE CYANIDE see: MC19250 GLYCINONITRILE, N-METHYLENE-

MW85750. HYDROFURAMIDE see: LU19250 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

MW87500. HYDROFURAN see: LU59500 FURAN, TETRAHYDRO-

MW89250. HYDROGEN ANTIMONIDE see: WJ07000 STIBINE

MW91000. HYDROGEN ARSENIDE see: CG64750 ARSINE

MW92750. HYDROGEN AZIDE see: MW28000 HYDRAZOIC ACID

MW94500. HYDROGEN BROMIDE see: MW38500 HYDROBROMIC ACID

MW96250. HYDROGEN CHLORIDE see: MW40250 HYDROCHLORIC ACID

MW97000. HYDROGEN CYANAMIDE see: GS59500 CYANAMIDE

MW98000. HYDROGEN CYANIDE see: MW68250 HYDROCYANIC ACID

MX01750. HYDROGEN FLUORIDE see: MW78750 HYDROFLUORIC ACID

MX03500. HYDROGEN HEXACHLOROIRIDATE(40) see: ML50750 HEXACHLOROIRIDIC(40) ACID, HYDROGEN-

MX05250. HYDROGEN HEXACHLOROPLATINATE(40) see: ML61250 HEXACHLOROPLATINIC(40) ACID, HYDROGEN-

MX07000. HYDROGEN HEXAFLUOROSILICATE see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

MX08750. HYDROGEN NITRATE see: QU57750 NITRIC ACID

MX09000. HYDROGEN PEROXIDE, 90%
DEF:As discussed in DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm

MX09500. HYDROGEN OXALATE of AMITON see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

MX10000. HYDROSARPAN see: AX78750 AJMALICINE

MX10500. HYDROGEN SELENIDE
CAS: 007783075 MW: 80.96 MOLFM: Se-H2
WLN: H2 SE
SYN: SELENIUM HYDRIDE *
TXDS: ihl-hmn TDLo:0.2 ppm TFX:CNS OCMEA4 3,439,47
ihl-gpg LC50:1 mg/m3/8H AJEPAS 24,227,36
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.05 ppm

MX12250. HYDROGEN SULFIDE
CAS: 007783064 MW: 34.08 MOLFM: S-H2
WLN: H2 S
SYN: STINK DAMP * SULFURETED HYDROGEN * SULFUR HYDRIDE *
TXDS: ihl-rat LC50:713 ppm/1H RMTH** -,-,72
ihl-mus LC50:673 ppm/1H RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL20 ppm;PK 50 ppm/10M

MX14000. HYDROGEN SULFITE SODIUM see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

MX15750. HYDROHYDRASTININE, HYDROCHLORIDE
CAS: 005985046 MW: 227.71 MOLFM: N-O2-C11-H13 .Cl-H
WLN: T C566 DO FO KN EH&&TJ K &GH
SYN: N-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE *
TXDS: par-mus LDLo:150 mg/kg JPETAB 62,165,38

MX17500. HYDROMORPHONE HYDROCHLORIDE see: QD26250 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDEENYLMETHYL)-, (5'-alpha)-

MX19250. HYDRONITRIC ACID see: MW28000 HYDRAZOIC ACID

MX21000. HYDROPEROXIDE, ACETYL see: SD87500 PEROXYACETIC ACID

MX22750. HYDROPEROXIDE, tert-BUTYL see: EQ49000 t-BUTYLHYDROPEROXIDE

MX24500. HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-
CAS: 000080159 MW: 152.21 MOLFM: O2-C9-H12
WLN: QOXR
SYN: CUMENE HYDROPEROXIDE * CUMENT HYDROPEROXIDE * CUMENT HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * CUMENYL HYDROPEROXIDE * CUMYL HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha-CUMYL HYDROPEROXIDE * alpha,alpha-DIMETHYLBENZYL HYDROPEROXIDE * ISOPROPYLBENZENE HYDROPEROXIDE *
TXDS: ihl-rat LC50:200 ppm/4H AIHAAP 19,205,58
scu-rat LD50: 400 mg/kg GISAAA 26,22,61
ihl-mus TDLo:304 mg/kg TFX:NEO RARSAM 3,193,63
ipr-mus LDLo:90 mg/kg TXAPA9 23,288,72
scu-mus TDLo:10 gm/kg/76WI JNCIAM 37,825,66
TFX:NEO

MX26250. HYDROPEROXIDE, 1,2,3,4-TETRAHYDRO-1-NAPHTHYL- MW: 164.21 MOLFM: O2-C10-H12
SYN: TETRALIN HYDROPEROXIDE *
TXDS: unk-mus LD50:250 mg/kg BJCAAI 6,160,52

MX28000. 6-beta-HYDROPEROXY-delta,4-CHOLESTONE MW: 402.73 MOLFM: O2-C27-H46
WLN: L E5 B666 OV MUTJ A E FY&3Y LOQ
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JACSAT 77,3928,55

MX29750. 1-HYDROPEROXY-1-VINYLCYCLOHEXENE-3 see: GW89250 3-CYCLOHEXEN-1-YLHYDROPEROXIDE, 1-VINYL-

MX31500. HYDROQUINOL see: MX35000 HYDROQUINONE

MX33250. HYDROQUINOLE see: MX35000 HYDROQUINONE

MX35000. HYDROQUINONE
CAS: 000123319 MW: 110.06 MOLFM: O2-C6-H6
WLN: QR DQ
SYN: ARCTUVIN * BENZENE, p-DIHYDROXY- * p-BENZENEDIOL * 1,4-BENZENEDIOL * BENZOHYDROQUINONE * BENZOQUINOL * 1,4-DIHYDROXYBENZEN (Czech) * p-DIHYDROXYBENZENE * p-DIOXYBENZENE * ELDOQUIN * HYDROCHINON (Czech) * HYDROQUINOL * HYDROQUINOLE * p-HYDROQUINONE * QUINOL * TECQUINOL * TENOX HQ * TEQUINOL *
TXDS: orl-rat LD50:370 mg/kg JIHTAB 31,79,49
ipr-rat LD50:170 mg/kg JIHTAB 31,79,49
skn-mus TDLo:800 mg/kg TFX:NEO BJCAAI 9,177,55
orl-rat LD50:320 mg/kg FEPRA7 8,348,49
ivn-rat LD50:115 mg/kg FEPRA7 8,348,49
orl-mus LD50:400 mg/kg FEPRA7 8,348,49
ipr-mus LD50:186 mg/kg BCPCA6 12,885,63
scu-mus LDLo:160 mg/kg APEPA2 166,437,32
unk-mus LD50:150 mg/kg BJCAAI 6,160,52
orl-dog LD50:200 mg/kg FEPRA7 8,348,49
orl-cat LD50:70 mg/kg FEPRA7 8,348,49
ipr-rbt LD50:125 mg/kg JIHTAB 31,79,49
orl-gpg LD50:550 mg/kg FEPRA7 8,348,49
orl-pgn LD50:300 mg/kg FEPRA7 8,348,49
par-frg LDLo:190 mg/kg APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 mg/m3 FEREAC 37,22139,72

MX36750. p-HYDROQUINONE see: MX35000 HYDROQUINONE

MX38500. HYDROQUINONE BENZYL ETHER see: SJ77000 PHENOL, p-(BENZYLOXY)-

MX40250. HYDROQUINONE, 2,5-BIS(BIS(2'-CHLOROETHYL)AMINO)-, DIACETATE
MW: 442.24 MOLFM: N2-O2-Cl4-C18-H24
WLN: G2N2G 2 DR BOV1 EOV1
TXDS: ipr-rat LD50:16 mg/kg BCPCA6 13,969,64

MX42000. HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-
CAS: 004420795 MW: 418.22 MOLFM: N2-O2-Cl4-C16-H24
WLN: G2N2G1 2 DR BQ EQ
SYN: HYDROQUINONE MUSTARD * NSC-18321 * WEATHERBEE MUSTARD *
TXDS: ipr-mus TDLo:28 mg/kg/4W TFX:CAR JNCIAM 36,915,66

MX43750. HYDROQUINONE, t-BUTYL-
CAS: 001948330 MW: 166.24 MOLFM: O2-C10-H14
WLN: QR DQ BX
SYN: t-BUTYLHYDROQUINONE *
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

MX45500. HYDROQUINONECARBOXYLIC ACID see: LY38500 GENTISIC ACID

MX50750. HYDROQUINONE, 2,5-DI-tert-AMYL- see: MX63000 HYDROQUINONE, 2,5-DI-t-PENTYL

MX52500. HYDROQUINONE, 2-(DI-2'-CHLOROETHYLAMINO)-5-METHOXY-
MW: 280.17 MOLFM: N-O3-Cl2-C11-H15
WLN: G2N2GR BQ EQ DO1
SYN: HYDROQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY- *
TXDS: ipr-rat LD50:9 mg/kg BCPCA6 13,969,64

MX54250. HYDROQUINONE, 5-(DI-2'-CHLOROETHYLAMINO)-2-METHOXY- see: MX52500 HYDROQUINONE,2-(DI-2'-CHLOROETHYLAMINO)-5-METHOXY-

MX56000. HYDROQUINONE, 2,6-DIIODO-
CAS: 001955211 MW: 361.90 MOLFM: O2-I2-C6-H4
WLN: QR DQ BI FI
TXDS: ipr-mus LD50: 237 mg/kg BCPCA6 12,885,63

MX57750. HYDROQUINONE, DIMETHOXY-
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,48,63

MX59500. HYDROQUINONE, DIMETHYL ETHER see: CZ66500 BENZENE, p-DIMETHOXY-

MX63000. HYDROQUINONE, 2,5-DI-t-PENTYL-
CAS: 000079743 MW: 250.42 MOLFM: O2-C16-H26
WLN: 2X&&R BQ EQ DX2
SYN: HYDROQUINONE, 2,5-DI-tert-AMYL- *
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,7,62

MX64750. HYDROQUINONE, HYDROXY- see: DC42000 1,2,4-BENZENETRIOL

MX66500. HYDROQUINONE, IODO-
CAS: 023030435 MW: 236.01 MOLFM: O2-I-C6-H5
WLN: QR DQ BI
TXDS: ipr-mus LD50: 208 mg/kg BCPCA6 12,885,63

MX67400. HYDROQUINONE, 2-METHYL-3,5,6-TRIBROMO-
MW: 360.85 MOLFM: O2-Br3-C7-H5
WLN: QR DQ BE CE EE F
SYN: 3,5,6-TRIBROMO-2-METHYL-HYDROQUINONE *
TXDS: ivn-mus LD50: 220 mg/kg BJPCAL 22,221,64

MX68250. HYDROQUINONE MONOBENZYL ETHER see: SJ77000 PHENOL, p-(BENZYLOXY)-

MX70000. HYDROQUINONE MONOMETHYL ETHER see: SL77000 PHENOL, P-METHOXY-

MX71750. HYDROQUINONE, MONOTHIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

MX73500. HYDROQUINONE MUSTARD see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

MX75250. HYDROQUINONE, PHENYL- see: DV45500 2,5-BIPHENYLDIOL

MX77000. HYDROQUINONE, TETRACHLORO-
CAS: 000087876 MW: 247.88 MOLFM: O2-Cl4-C6-H2
WLN: QR-/G 4 DQ
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,7,62

MX78750. HYDRORESORCINOL see: GV03500 1,3-CYCLOHEXANEDIONE

MX80500. HYDROSALURIC see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

MX82250. HYDROSCINE HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

MX84000. HYDROSILICOFLUORIC ACID see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

MX84600. HYDROTHIADENE see: HQ28000 DIBENZO(b,e)THIEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-

MX85200. HYDROTRICHLOROTHIAZIDE see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

MX85750. HYDROTRICINE see: YP29750 TYROTHRICINE

MX87500. HYDROURACIL, 6-AMINO-1,3-DIMETHYL-5-HYDROXYAMINO-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,67,61

MX89250. HYDROURACIL, 5-HYDROXYIMINO-6-IMINO-
MW: 156.01 MOLFM: N4-O3-C4-H4
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,689,55

MX92750. HYDROURACIL, 6-IMINO-5-ISONITROSO-
MW: 156.01 MOLFM: N4-O3-C4-H4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,319,52

MX93500. HYDROXAMIC ACID, BENZSULFO-
SYN: BENZSULFOHYDROXAMIC ACID *
TXDS: scu-mus LDLo:1000 mg/kg AIPTAK 12,447,04

MX94000. HYDROXINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

MX94500. N-HYDROXY-4-ACETAMIDOBIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

MX96250. N-HYDROXY-4-ACETAMIDODIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

MX98000. N-HYDROXY-2-ACETAMIDOFLUORENE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

MY01750. HYDROXY-2(beta-(2'ACETAMIDOPHENYL)-ETHYL-NAPHTHAMIDE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

MY03500. trans-N-HYDROXY-4-ACETAMIDOSTILBENE see: AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

MY05250. p-HYDROXYACETANILIDE see: AE42000 ACETANILIDE, 4'-HYDROXY-

MY07000. 4-HYDROXYACETANILIDE see: AE42000 ACETANILIDE, 4'-HYDROXY-

MY08750. HYDROXYACETIC ACID see: MC52500 GLYCOLIC ACID

MY10500. N-HYDROXY-4-ACETYLAMINOBIBENZYL see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

MY12250. N-HYDROXY-4-ACETYLAMINOBIPHENYL see: AK82250 ACETOHYDROXAMIC ACID, N-4-BIPHENYLYL-

MY14000. N-HYDROXY-2-ACETYLAMINOFLUORENE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

MY15750. N-HYDROXY-2-ACETYLAMINOFLUORENE, COBALTOUS CHELATE see: AK89250 ACETOHYDROXAMIDIC ACID,N-FLUOREN-2-YL-, COBALT(20) COMPLEX

MY17500. N-HYDROXY-2-ACETYLAMINOFLUORENE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(20) COMPLEX

MY19250. N-HYDROXY-2-ACETYLAMINOFLUORENE, FERRIC CHELATE see: AK94500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, IRON(30) COMPLEX

MY20000. N-HYDROXY-2-ACETYLAMINOFLUORENE-O-GLUCURONIDE see: AK92750 ACETOHYDROXAMIC ACID, FLUOREN-2-YL-O-GLUCURONIDE

MY21000. N-HYDROXY-2-ACETYLAMINOFLUORENE, MANGANOUS CHELATE see: AK96250 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, MANGANESE(20) COMPLEX

MY22750. N-HYDROXY-2-ACETYLAMINOFLUORENE, NICKELOUS CHELATE see: AK98000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, NICKEL(20) COMPLEX

MY24500. N-HYDROXY-2-ACETYLAMINOFLUORENE, POTASSIUM SALT see: AL01750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, POTASSIUM SALT

MY26250. N-HYDROXY-2-ACETYLAMINOFLUORENE, ZINC CHELATE see: AL03500 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, ZINC COMPLEX

MY28000. N-HYDROXY-2-ACETYLAMINOPHENANTHRENE see: AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

MY29750. trans-N-HYDROXY-4-ACETYLAMINOSTILBENE see: AL17500 ACETOHYDROXAMIC ACID, trans-N-(p-STYRYLPHENYL)-

MY31500. N-HYDROXY-4-ACETYLAMINOSTILBENE CUPRIC CHELATE see: AL19250ACETOHYDROXAMIC ACID,trans-N-(p-STYRYLPHENYL)-, COPPER(20) COMPLEX

MY33250. (-)-3-HYDROXY-N-ALLYLMORPHINAN see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

MY35000. levo-3-HYDROXY-N-ALLYL MORPHINAN see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

MY36750. 1-HYDROXY-4-AMINOANTHRAQUINONE see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

MY38500. 4-HYDROXY-2-AMINOBENZOTHIAZOLE
WLN: T56 BN DSJ CZ IQ
TXDS: ivn-mus LDLo:160 mg/kg JPETAB 105,486,52

MY40250. 6-HYDROXY-2-AMINOBENZOTHIAZOLE
WLN: T56 BN DSJ CZ GQ
TXDS: ivn-mus LD50:300 mg/kg JPETAB 105,486,52

MY42000. 5-HYDROXY-3-(beta-AMINOETHYL)INDOLE see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

MY43750. N-HYDROXY-2-AMINOFLUORENE see: LM38500 N-FLUOREN-2-YLHYDROXYLAMINE

MY45500. 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE see: VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

MY47250. 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE see: VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

MY49000. 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE see: VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

MY50750. 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE see: VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

MY52500. N-HYDROXY-1-AMINONAPHTHALENE see: NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

MY54250. 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE see: VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

MY56000. 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE see: VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

MY57750. dl-alpha-HYDROXY-beta-AMINOPROPYLBENZENE see: RC26250 dl-NOREPHEDRINE

MY59500. alpha-HYDROXY-beta-AMINOPROPYLBENZENE HYDROCHLORIDE see: DN43750 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (0-)-

MY61250. 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE see: VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

MY63000. 4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE see: VB21000 6-QUINOLINECARBOXYLICACID, 4-(HYDROXYAMINO)-, 1-OXIDE

MY64750. N-HYDROXY-4-AMINOSTILBENE see: NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

MY66500. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE see: VB98000 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE

MY68250. 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE see: VC01750 QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE

MY69000. HYDROXYAMPHETAMINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

MY70000. HYDROXYAMPHETAMINE HYDROBROMIDE see: SJ66500 PHENOL, p-(2-AMINOPROPYL),

MY71750. p-HYDROXYANILINE see: SJ50750 PHENOL, p-AMINO-

MY73500. 4-HYDROXYANILINE see: SJ50750 PHENOL, p-AMINO-

MY75250. o-HYDROXYANISOLE see: SL75250 PHENOL, o-METHOXY-

MY76000. 2-HYDROXYANISOLE see: SL75250 PHENOL, o-METHOXY-

MY77000. 3-HYDROXYANTHRANILIC ACID see: DG26250 BENZOIC ACID, 2-AMINO-3-HYDROXY-

MY78750. 3-(3-HYDROXYANTHRANILOYL)-L-ALANINE see: AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

MY80500. 4-HYDROXY-1-ANTHRAQUINONYLAMINE see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

MY82250. N-(4-HYDROXY-1-ANTHRAQUINONYL)-4-METHYLANILINE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

MY84000. N-(4-HYDROXY-1-ANTHRAQUINONYL)-p-TOLUIDINE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

MY86400. o-HYDROXYBENZALDEHYDE see: VN52500 SALICYLALDEHYDE

MY87000. 2-HYDROXYBENZALDEHYDE see: VN52500 SALICYLALDEHYDE

MY87500. o-HYDROXYBENZALDEHYDE OXIME see: VN57750 SALICYLALDEHYDE, OXIME

MY89250. 4-HYDROXYBENZALDEHYDE THIOSEMICARBAZONE see: CU68250 BENZALDEHYDE, 4-HYDROXY-,THIOSEMICARBAZONE

MY91000. o-HYDROXYBENZAMIDE see: VN64750 SALICYLAMIDE

MY92750. 3-HYDROXY-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:1240 mg/kg TFX:NEO JNCIAM 1,303,40

MY94500. 4'-HYDROXY-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg TFX:NEO CNREA8 6,161,46

MY96250. HYDROXYBENZENE see: SJ33250 PHENOL

MY98000. o-HYDROXYBENZOIC ACID see: VO05250 SALICYLIC ACID

MZ01750. 2-HYDROXYBENZOIC ACID see: VO05250 SALICYLIC ACID

MZ03500. o-HYDROXYBENZOIC ACID, METHYL ESTER see: VO47250 SALICYLIC ACID, METHYL ESTER

MZ05250. o-HYDROXYBENZOIC SODIUM SALT see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

MZ07000. 4-HYDROXYBENZONITRILE see: DI43750 BENZONITRILE, p-HYDROXY-

MZ08750. 4-HYDROXY-1,3-(2H)-BENZOXATHIOL-2-ONE see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

MZ10500. 8-HYDROXY-3,4-BENZPYRENE see: DJ82250 BENZO(a)PYREN-3-OL

MZ12250. p-HYDROXYBENZYL ACETONE see: EL89250 2-BUTANONE, 4-(p-HYDROXYPHENYL)-

MZ14000. beta-HYDROXYBENZYL ETHER
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

MZ15750. 4-HYDROXYBENZYLIDENE MALONONITRILE see: OO42000 MALONONITRILE, 4-HYDROXYBENZYLIDENE-

MZ17500. 2-HYDROXYBENZYLTRIMETHYLAMMONIUM BROMIDE see: BQ98000 AMMONIUM, (2-HYDROXYBENZYL)TRIMETHYL-, BROMIDE

MZ19250. (o-HYDROXYBENZYL)TRIMETHYLAMMONIUM IODIDE METHYCARBAMATE
WLN: 1MVOR B1K &I
TXDS: scu-mus LD50:7.2 mg/kg NDRC** -,110,43

MZ20000. 2-HYDROXYBIFENYL (Czech) see: DV54250 BIPHENYL, 2-HYDROXY-

MZ21000. o-HYDROXYBIPHENYL see: DV57750 2-BIPHENYLOL

MZ22750. 2-HYDROXYBIPHENYL see: DV57750 2-BIPHENYLOL

MZ24500. N-HYDROXY-4-BIPHENYLBENZAMIDE see: DF98000 BENZOHYDROXAMIC ACID, N-4-BIPHENYLYL-

MZ26250. HYDROXY-4-BIPHENYLYLBENZENESULFONAMIDE see: DB03500 BENZENESULFONAMIDE, N-4-BIPHENYLYL-N-HYDROXY-

MZ28000. 3-HYDROXYBUTANAL see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

MZ29750. 1-HYDROXYBUTANE see: EO14000 BUTYL ALCOHOL

MZ31500. 4-HYDROXYBUTANOIC ACID LACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

MZ33250. 2-HYDROXY-3-BUTENENITRILE see: EM82250 3-BUTENENITRILE, 2-HYDROXY-

MZ35000. 2-HYDROXY-3-n-BUTYL-9,10-DIMETHOXY-1,2,3,4,5,7-HEXAHYDRO-BENZO(a)QUINOLIZINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

MZ36750. beta-HYDROXYBUTYRALDEHYDE see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

MZ38500. 3-HYDROXYBUTYRALDEHYDE see: ES31500 BUTRALDEHYDE,3-HYDROXY-

MZ40250. gamma-HYDROXYBUTYRIC ACID CYCLIC ESTER see: LU35000 2(3H)-FURANONE, DIHYDRO-

MZ42000. gamma-HYDROXYBUTYRIC ACID LACTONE see: LU35000 2(3H)-FURANONE, DIHYDRO-

MZ43750. (5-HYDROXYCALVACRYL)TRIMETHYLAMMONIUM IODIDE,(2-CHLOROETHYL)ETHYLCARBAMATE
TXDS: scu-mus LDLo:80 mg/kg NDRC** 11,-,43

MZ44300. 2-HYDROXYCAMPHANE see: ED70000 BORNEOL

MZ45500. HYDROXYCARBAMIDE see: YT49000 UREA, HYDROXY-

MZ47250. (5-HYDROXYCARVACRYL)TRIMETHYLAMMONIUM IODIDE, DIMETHYLCARBAMATE
TXDS: ipr-rat LDLo:2500 ug/kg NCNSA6 5,14,53

MZ50750. HYDROXYCARBAMIC ACID ETHYL ESTER see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

MZ52500. 2-HYDROXY-5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)BENZAMIDE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

MZ53000. 1-HYDROXY-2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SN94500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-1-HYDROXY-

MZ54250. 4-(4-HYDROXY-4'-CHLORO-4-PHENYLPIPERIDINO)-4'-FLUOROBUTYROPHENONE see: EU15750BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

MZ54600. HYDROXYCHLOROQUINE see: KK33250 ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

MZ54800. 1-HYDROXYCHLORPROMAZINE see: SN94500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-1-HYDROXY-

MZ55000. 3-HYDROXYCHLORPROMAZINE see: SN96250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-HYDROXY-

MZ55200. 6-HYDROXYCHLORPROMAZINE see: SN98000 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-6-HYDROXY-

MZ55400. 8-HYDROXYCHLORPROMAZINE see: SO03500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-8-HYDROXY-

MZ55600. 9-HYDROXYCHLORPROMAZINE see: SO05250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-9-HYDROXY-

MZ56000. 7-HYDROXYCHLORPROMAZINE see: SO01750 PHENOTHIAZINE, 2-CHLORO-10(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-

MZ57750. 3-alpha-HYDROXYCHOLANIC ACID see: FZ22750 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-

MZ59500. 3-alpha-HYDROXY-5-beta-CHOLANIC ACID see: FZ22750 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-

MZ61250. 3beta-HYDROXYCHOLEST-5-ENE see: FZ84000 CHOLESTEROL

MZ63000. 6-beta-HYDROXY-4-CHOLESTEN-3-ONE mixed with EPICHOLESTEROL (1:1)
TXDS: scu-mus TDLo:600 mg/kg/I TFX:NEO JNCIAM 19,977,57

MZ64750. 3-HYDROXYCINCHONINIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490
scu-mus LD50:1600 mg/kg JHHBAI 88,181,51

MZ66500. HYDROXYCINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

MZ68250. o-HYDROXYCINNAMIC ACID LACTONE see: GN42000 COUMARIN

MZ68600. 17-HYDROXYCORTICOSTERONE see: GM89250 CORTISOL

MZ69000. HYDROXYCORTISONE see: GM89250 CORTISOL

MZ69500. 11-beta-HYDROXYCORTISONE see: GM89250 CORTISOL

MZ70000. 4-HYDROXYCOUMARIN see: GN68250 COUMARIN, 4-HYDROXY-

MZ71750. 3-HYDROXYCROTONIC ACID METHYL ESTER DIMETHYL PHOSPHATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

MZ73500. HYDROXYCYCLOHEXANE see: GV78750 CYCLOHEXANOL

MZ75250. 1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE HYDROBROMIDE see: GV85750 CYCLOHEXANOL,4-(2-AMINOPROPYL)-, HYDROBROMIDE

MZ77000. (-)-3-HYDROXY-N-CYCLOPROPYLMETHYLMORPHINAN see: QC91000 MORPHINAN, (-)-3-HYDROXY-N-CYCLORPOPYLMETHYL-

MZ78750. 2-HYDROXY-p-CYMENE see: FI12250 CARVACROL

MZ80500. 3-HYDROXY-p-CYMENE see: XP22750 THYMOL

MZ82250. 14-HYDROXYDAUNORUBICINE see: AV98000 ADRIAMYCIN

MZ84000. 17-HYDROXY-11-DEHYDROCORTICOSTERONE see: GM91000 CORTISONE

MZ85750. 17-alpha-HYDROXY-11-DEHYDROCORTICOSTERONE see: GM91000 CORTISONE

MZ86500. HYDROXYDIAZEPAM see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

MZ87500. 4-HYDROXY-3,5-DIBROMOBENZONITRILE see: DI31500 BENZONITRILE, 3,5-DIBROMO-4-HYDROXY-

MZ89250. 4-HYDROXY-3,5-DI-tert-BUTYLTOLUENE see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

MZ91000. 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

MZ92000. HYDROXYDICHLOROQUINALDINE see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

MZ92750. o-HYDROXY-N,N-DIETHYLBENZAMIDE
WLN: QR BVN2&2
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

MZ93000. beta-HYDROXYDIETHYL SULFIDE see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

MZ93500. p-HYDROXYDIFENYLAMIN (Czech) see: JJ94500 DIPHENYLAMINE, p-HYDROXY-

MZ94000. 16-HYDROXYDIGOXIGENIN see: FH52500 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-

MZ94500. 14-HYDROXYDIHYDROCODEINONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

MZ96250. 4-HYDROXY-3,5-DIIODOBENZONITRILE see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

MZ98000. N-(4-HYDROXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QE45500MORPHOLINE, N-(4-HYDROXY-3,5-DIMETHOXYBENZOYL)-

NA01000. 8-HYDROXY-5,7-DIIODOQUINOLINE see: VC57750 8-QUINOLINOL, 5,7-DIIODO-

NA01750. 8-HYDROXY-6,7-DIMETHOXY-1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE see: RY03500 PELLOTINE

NA03500. beta-HYDROXY-beta-(2,5-DIMETHOXYPHENYL)-ISOPROPYLAMINE HYDROCHLORIDE see: DN40250BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

NA04200. alpha-1-erythro-1-HYDROXY-(2',5'-DIMETHOXYPHENYL)-2-ISOPROPYLAMINOPROPANE HYDROCHLORIDE see: **EO21000 BENZYL ALCOHOL, 2,5-DIMETHOXY-alpha-(2-(ISOPROPYLAMINO)ETHYL)-, HYDROCHLORIDE**

NA04800. 2-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE see: SO75250 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-HYDROXY-

NA05250. HYDROXYDIMETHYLARSINE OXIDE see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

NA07000. 1-HYDROXY-2,4-DIMETHYLBENZENE see: ZE56000 2,4-XYLENOL

NA08750. 3-HYDROXYDIMETHYL CROTONAMIDE DIMETHYL PHOSPHATE see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

NA10500. 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

NA11200. dl-2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

NA12250. 2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

NA14000. 6-HYDROXY-3,6-DIMETHYL-2-HEPTYLMETHYLAMINE see: PF75250 METHYLAMINE, 3,6-DIMETHYL-2-HEPTYL-6-HYDROXY-

NA15750. 6-HYDROXY-4,6-DIMETHYL-2-HEPTYLMETHYLAMINE see: PF77000 METHYLAMINE, 4,6-DIMETHYL-2-HEPTYL-6-HYDROXY-

NA17500. p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

NA18200. p-HYDROXY-N,alpha-DIMETHYLPHENETHYLAMINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NA19250. p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE SULFATE see: SL17500 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)

NA21000. 2-HYDROXY-3,5-DIMETHYLPHENYL TRIMETHYLAMMONIUM BROMIDE see: BR08750 AMMONIUM, (2-HYDROXY-3,5-DIMETHYLPHENYL)TRIMETHYL-, BROMIDE

NA22750. 3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE BENZILATE see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

NA24500. 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE see: **UY45500 PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE**

NA26250. 4-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

NA28000. 5-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-

NA29750. 6-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM29750 INDOL-6-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

NA31500. 1-HYDROXY-2,4-DINITROBENZENE see: SL28000 PHENOL,2,4-DINITRO-

NA33250. beta-(2-HYDROXY-3,5-DINITROPHENYL)BUTANE ACETATE see: AH21000 ACETIC ACID, 4,6-DINITRO-2-s-BUTYLPHENYL ESTER

NA35000. o-HYDROXYDIPHENYL see: DV57750 2-BIPHENYLOL

NA36750. 2-HYDROXYDIPHENYL see: DV57750 2-BIPHENYLOL

NA38500. 4-HYDROXYDIPHENYL
CAS: 000092693 MW: 170.22 MOLFM: O-C12-H10
WLN: QR DR
TXDS: ipr-mus LD50:150 mg/kg NTIS** AD 691-490

NA40250. alpha-HYDROXYDIPHENYLMETHANE-beta-DIMETHYLAMINOETHYL ETHER HYDROCHLORIDE see: KR70000ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-, HYDROCHLORIDE

NA42000. 2-HYDROXYDIPHENYL SODIUM see: DV77000 2-BIPHENYLOL, SODIUM SALT

NA43750. 2-HYDROXYDIPHENYL, SODIUM SALT see: DV77000 2-BIPHENYLOL, SODIUM SALT

NA45500. m-HYDROXYEPHEDRINE
WLN: QR CYQYM1
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

NA46200. p-HYDROXYEPHEDRINE see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

NA47250. o-HYDROXYEPHEDRINE
WLN: QR BYQYM1
TXDS: ivn-rat LDLo:50 mg/kg BBMS** -,103,48

NA49000. 3-beta-HYDROXY-14,15-beta-EPOXY-5-beta-BUFA-20,22-DIENOLIDE see: EI29750 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

NA50750. 3-HYDROXY-1,2-EPOXYPROPANE see: UB43750 1-PROPANOL, 2,3-EPOXY-

NA52500. 3-HYDROXYESTRA-1,3,5(10),6,8-PENTAEN-17-ONE see: KG61250 ESTRA-1,3,5,7,9-PENTAEN-17-ONE, 3-HYDROXY-

NA54250. HYDROXYESTRIN BENZOATE see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

NA56000. 2-HYDROXYETHANESULFONIC ACID see: KI77000 ETHANESULFONIC ACID, 2-HYDROXY-

NA57750. HYDROXYETHANOIC ACID see: MC52500 GLYCOLIC ACID

NA59500. HYDROXY ETHER see: KK80500 ETHANOL, 2-ETHOXY-

NA61250. 2-HYDROXYETHYL ACETATE see: KW71750 ETHYLENE GLYCOL, MONOACETATE

NA63000. HYDROXYETHYL ACRYLATE see: AT17500 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

NA64750. beta-HYDROXYETHYL ACRYLATE see: AT17500 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

NA66500. 2-HYDROXYETHYL ACRYLATE see: AT17500 ACRYLIC ACID, 2-HYDROXYETHYL ESTER

NA67200. N-HYDROXYETHYLAMID KYSELINY 4-NITROTOLUEN-2-SULFONOVE (Czech) see: XT71750 o-TOLUENESULFONIC ACID, 2-NITRO-, N-HYDROXYETHYLAMINO ESTER

NA68250. beta-HYDROXYETHYLAMINE see: KJ57750 ETHANOL, 2-AMINO-

NA70000. 2-HYDROXYETHYLAMINE see: KJ57750 ETHANOL, 2-AMINO-

NA71750. N-(beta-HYDROXYETHYL)ANILINE, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-, (0-)-HYDROCHLORIDE

NA73500. HYDROXYETHYLAPOCUPREINE DIHYDROCHLORIDE see: CD92750 APOCUPREINE, HYDROXYETHYL-;DIHYDROCHLORIDE

NA75250. beta-HYDROXY-1-ETHYLAZIRIDINE see: CM70000 1-AZIRIDINE ETHANOL

NA77500. 10-beta-HYDROXYETHYL-1:2-BENZANTHRACENE see: CW52500 BENZ(a)ANTHRACENE-7-ETHANOL

NA78000. beta-HYDROXYETHYLCARBAMATE see: FB19250 CARBAMIC ACID, 2-HYDROXYETHYL ESTER

NA78750. N-HYDROXY ETHYL CARBAMATE see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NA80500. 2-HYDROXYETHYL 2-CHLOROETHYL SULFIDE see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

NA82250. 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

NA83000. 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-5H-DIBENZ(b,f)AZEPINE FUMARATE see: HO262505H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-DIAZEPINYL)PROPYL-, FUMARATE

NA84000. beta-HYDROXYETHYLDIMETHYLAMINE see: KK61250 ETHANOL, 2-DIMETHYLAMINO-

NA85750. N-HYDROXYETHYL-1,2-ETHANEDIAMINE see: KJ63000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

NA86500. 2-HYDROXYETHYL ETHYL see: KL12250 ETHANOL, 2-(ETHYLTHIO)-

NA87500. 7-(N-(beta-HYDROXYETHYL)-N-ETHYL)-AMINOETHYL-8-BENZYL-THEOPHYLLINE see: XH49000THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-

NA89250. N-(beta-HYDROXYETHYL)ETHYLENEDIAMINE see: KJ63000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

NA91000. N-(2-HYDROXYETHYL)ETHYLENEDIAMINE see: KJ63000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

NA92750. N-HYDROXYETHYL ETHYLENE IMINE see: CM70000 1-AZIRIDINE ETHANOL

NA94500. 1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

NA96250. 1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

NA98000. 1-(2-HYDROXYETHYL)-2-n-HEPTADECENYL-2-IMIDAZOLINE see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

NB01750. 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

NB03500. 2-HYDROXY-3-ETHYLHEPTANOIC ACID see: MJ21000 HEPTANOIC ACID,3 ETHYL-2-HYDROXY

NB05250. N-(2-HYDROXYETHYL)HYDRAZINE see: KL28000 ETHANOL, 2-HYDRAZINO-

NB07000. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, DISODIUM SALT see: JL59500 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, DISODIUM SALT

NB08750. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRAPOTASSIUM SALT see: JL63000 DIPHOSPHONICACID, (1-HYDROXYETHYLIDENE)-, TETRAPOTASSIUM SALT

NB10500. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TETRASODIUM SALT see: JL64750 DIPHOSPHONIC ACID,(1-HYDROXYETHYLIDENE)-, TETRASODIUM SALT

NB12250. (1-HYDROXYETHYLIDENE)DIPHOSPHONIC ACID, TRISODIUM SALT see: JL66500 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUM SALT

NB12700. 2,2'-((2-HYDROXYETHYL)IMINO BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-ACETAMIDE ee: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

NB13400. N-beta-HYDROXYETHYL-N-beta-KYANETHYLANILIN (Czech) see: BX24500 ANILINE, N-(beta-CYANOETHYL)-N-(beta-HYDROXYETHYL)-

NB14000. 2-HYDROXYETHYL MERCAPTAN see: KL56000 ETHANOL, 2-MERCAPTO-

NB15750. 2-(2-HYDROXYETHYLMERCAPTO)BENZOTHIAZOLE see: DL49000 BENZOTHIAZOLE,2-(2-HYDROXYETHYL-MERCAPTO)

NB17500. HYDROXYETHYL METHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

NB19250. beta-HYDROXYETHYL METHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

NB21000. 2-HYDROXYETHYL METHACRYLATE see: OZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

NB21500. N-HYDROXYETHYL-alpha-METHYLBENZYLAMINE see: KL73500 ETHANOL, ((alpha-METHYLBENZYL)AMINO)-

NB21700. 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

NB21900. 1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

NB22200. 1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

NB22500. 1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

NB22750. N-beta-HYDROXYETHYLMORPHOLINE see: QE36750 4-MORPHOLINEETHANOL

NB24500. N-(2-HYDROXYETHYL)MORPHOLINE see: QE36750 4-MORPHOLINEETHANOL

NB28000. 1-(2-HYDROXYETHYL)-3-(5-NITRO-FURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
CAS: 005036033 MW: 240.24 MOLFM: N2-O5-C10-H12
WLN: T5OJ BNW E1UN- AT5NVNTJ C2Q
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

NB29750. 3-(2-HYDROXYETHYL)-2-OXAZOLIDINONE
WLN: T5NVOTJ A2Q
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

NB31500. N-(2-HYDROXYETHYL)PHENYLAMINE see: KJ71750 ETHANOL, 2-ANILINO-

NB33250. N-(2-HYDROXYETHYL)PHENYLAMINE, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-,HYDROCHLORIDE(0-)-

NB35000. beta-HYDROXYETHYL PHENYL ETHER

NB36750. N-(beta-HYDROXYETHYL)PIPERAZINE see: TL68250 1-PIPERAZINEETHANOL

NB38500. 1-(2-HYDROXYETHYL)PIPERAZINE see: TL68250 1-PIPERAZINEETHANOL

NB40250. 5-(gamma-(beta-HYDROXYETHYLPIPERAZINO)PROPYL)-5H-DIBENZO(b,f)AZEPINE DIHYDROCHLORIDE ee: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

NB42000. gamma-(4-(beta-HYDROXYETHYL)PIPERAZIN-1-YL)PROPYL-2-CHLOROPHENOTHIAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

NB42200. 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE see: OB42000KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

NB42400. 10-(3-(2-HYDROXYETHYL)PIPERAZINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

NB42600. 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE DIMALEATE ee: OB43750 KETONE, 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL METHYL,DIMALEATE

NB42900. 10-(3'-(1"-beta-HYDROXYETHYL-4"-PIPERAZINYL)-PROPYL)-THIOPHENYLPYRIDYAMINE HYDROCHLORIDE ee: TL94500 1-PIPERAZINEETHANOL, 4-(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-,DIHYDROCHLORIDE

NB43200. 10-(3-(4-(2-HYDROXYETHYL)PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE DIHYDROCHLORIDE ee: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-,DIHYDROCHLORIDE

NB43750. HYDROXYETHYLPROPYLENEDIAMINE see: KJ64750 ETHANOL, 2-((2-AMINO-1-METHYLETHYL)AMINO)-

NB45500. 2-(2-HYDROXYETHYL)QUINOLINE see: VB80500 2-QUINOLINEETHANOL

NB47250. beta-HYDROXYETHYL SULFIDE see: KM29750 ETHANOL, 2,2'-THIODI-

NB49000. HYDROXYETHYLSULFONIC ACID see: KI77000 ETHANESULFONIC ACID, 2-HYDROXY-

NB50750. 2-(2-HYDROXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

NB52500. 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW245001(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-ETHANOL-4,4,6-TRIMETHYL-

NB54250. N-beta-HYDROXYETHYL-o-TOLUIDINO- see: KM33250 ETHANOL,2-o-TOLUIDINO

NB56000. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

NB57750. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE see: FZ98000 CHOLINE ACETATE(ESTER), CHLORIDE

NB59500. (2-HYDROXYETHYL)TRIMETHYL AMMONIUM CHLORIDE CARBAMATE see: GA08750CHOLINE, CHLORIDE, CARBAMATE

NB61250. (2-HYDROXYETHYL)TRIMETHYLAMMONIUM SALICYLATE see: GA64750 CHOLINE, SALICYLATE

NB63000. N-HYDROXY-1-FLUORENYLACETAMIDE see: AK84000 ACETOHYDROXAMIC ACID, N-FLUOREN-1-YL-

NB64750. N-HYDROXY-N-2-FLUORENYLACETAMIDE see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

NB66500. N-HYDROXY-3-FLUORENYLACETAMIDE see: AK87500 ACETOHYDROXAMIC ACID, N-FLUOREN-3-YL-

NB68250. N-HYDROXY-N-2-FLUORENYLACETAMIDE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(20) COMPLEX

NB70000. 2-N-HYDROXYFLUORENYLACETAMIDE, CUPRIC CHELATE see: AK91000 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-, COPPER(20) COMPLEX

NB71750. 7-HYDROXY-N-FLUOREN-2-YLACETOHYDROXAMIC ACID see: AL07000 ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-

NB73500. N-HYDROXY-1-FLUORENYLBENZAMIDE see: DG01750 BENZOHYDROXAMIC ACID, N-FLUOREN-1-YL-

NB75250. N-HYDROXY-N-2-FLUORENYLBENZAMIDE see: DG03500 BENZOHYDROXAMIC ACID, N-FLUOREN-2-YL-

NB76000. N-HYDROXY-2-FLUORENYLBENZENESULFONAMIDE see: DB26250 BENZENESULFONAMIDE,2-FLUORENYL-N-HYDROXY-

NB78750. N-HYDROXY-7-FLUORO-2-ACETYLAMINOFLUORENE see: AL05250 ACETOHYDROXAMIC ACID, 7-FLUORO-N-(FLUOREN-2-YL)-

NB79200. 5-HYDROXY-2-FORMYLPYRIDINE THIOSEMICARBAZONE SODIUM SALT see: UT40250 PYRIDINE, 2-FORMYL-5-HYDROXY-, THIOSEMICARBAZONE SODIUM SALT

NB79800. 12-HYDROXYGITOXIGENIN see: FH52500 5-beta-CARD-20(22)-ENOLIDE, 3-beta,12-beta,14,16-beta-TETRAHYDROXY-

NB80500. 3-HYDROXYGLUTACONIC ACID, DIMETHYL ESTER, DIMETHYL PHOSPHATE see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

NB82250. 3-HYDROXYGLUTACONIC ACID DIMETHYL PHOSPHATE
TXDS: orl-rat LD50:31 mg/kg ARSIM* 20,6.66

NB83000. 4-HYDROXY-5,6-HENDECADIENE-8,10-DIYNOIC ACID gamma-LACTONE see: YQ12250 5,6-UNDECADIENE-8,10-DIYNOIC ACID, 4-HYDROXY-, gamma-LACTONE

NB84000. 1-HYDROXYHEPTANE see: MK03500 HEPTYL ALCOHOL

NB85750. 2-HYDROXYHEPTANE see: MJ29750 2-HEPTANOL

NB87500. 1-HYDROXY-2,4-HEXADIENE see: MM33250 2,4-HEXADIEN-1-OL

NB89250. 4-HYDROXYHEX-4-ENOIC ACID LACTONE see: LU45500 2(3H)FURANONE, 5-ETHYLIDENEDIHYDRO-

NB91000. 4-HYDROXYHEXA-2,4-DIENOIC ACID LACTONE see: LU43750 2(5H)-FURANONE, 5-ETHYLIDENE-

NB92750. 5-HYDROXY-2-HEXENOIC ACID LACTONE see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

NB94500. 1-HYDROXY-3-n-HEXYL-6,6,9-TRIMETHYL-7,8,9,10-TETRAHYDRO-6-DIBENZOPYRAN see: HP78750 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

NB96250. 4-HYDROXYHEX-2-ENOIC ACID LACTONE see: LU42000 2(5H)-FURANONE, 5-ETHYL-

NB98000. 5-HYDROXYHYDRINDENE see: NK75250 5-INDANOL

NC01750. HYDROXYHYDROQUINONE see: DC42000 1,2,4-BENZENETRIOL

NC03500. 7-(2-HYDROXY-3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)THEOPHYLLINE
TXDS: ivn-mus LD50:570 mg/kg YKKZAJ 89,771,69

NC05250. N-HYDROXY-N-(7-HYDROXY-2-FLUORENYL)ACETAMIDE see: AL07000 ACETOHYDROXAMIC ACID, 7-HYDROXY-N-FLUOREN-2-YL-

NC07000. 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE see: **PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-,MONOHYDROCHLORIDE**

NC08750. 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE, HYDROCHLORIDE see: UV12250PYRIDOXAL, HYDROCHLORIDE

NC09500. 5-HYDROXY-2-(HYDROXYMETHYL)-4-PYRONE see: UQ08750 4H-PYRAN-4-ONE, 5-HYDROXY-2-(HYDROXYMETHYL)-

NC10500. 8-HYDROXY-7-IODOQUINOLINE SULFONATE see: VC28000 5-QUINOLINESULFONIC ACID,8-HYDROXY-7-IODO-

NC12250. 8-HYDROXY-7-IODOQUINOLINESULFONIC ACID see: VC28000 5-QUINOLINESULFONIC ACID,8-HYDROXY-7-IODO-

NC14000. 2-HYDROXY-3-ISOBUTYL-6-(1-METHYLPROPYL)PYRAZINE 1-OXIDE see: CI96250 :ASPERGILLIC ACID

NC15750. alpha-HYDROXYISOBUTYRONITRILE see: OD92750 LACTONITRILE, 2-METHYL-

NC17500. 2-(HYDROXYIMINOMETHYL)-1-METHYLPYRIDINIUM CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

NC19250. 2-HYDROXYIMINOMETHYL-1-METHYLPYRIDINIUM IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

NC21000. 2-HYDROXY-4-ISOPROPYL-2,4,6-CYCLOHEPTATRIEN-1-ONE see: GU42000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-

NC22750. 6-HYDROXY-2-ISOPROPYL-3-METHOXY-5-BENZOFURANACRYLIC ACID delta-LACTONE see: LV12250 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

NC24500. 4-HYDROXY-2-KETO-4-METHYLPENTANE see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

NC26250. 3-HYDROXYKYNURENINE see: AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

NC28000. 3-HYDROXY-L-KYNURENINE see: AY66500 L-ALANINE, 3-(3-HYDROXYANTHRANILOYL)-

NC29750. HYDROXYLAMINE
CAS: 007803498 MW: 33.01 MOLFM: N-O-H3
WLN: ZQ
TXDS: ipr-rat TDLo:59 mg/kg/(9th D of preg) TFX:TER CNREA8 26,1448,66
unk-mus LD50:175 mg/kg BJCAAI 6,160,52

NC31500. HYDROXYLAMINE, N-4-BIPHENYLYL-
CAS: 006810260
WLN: QMR DR
SYN: N-4-BIPHENYLYLHYDROXYLAMINE * 4-HYDROXYLAMINOBIPHENYL *
TXDS: scu-mus TDLo:216 mg/kg/3D TFX:CAR JNCIAM 41,403,68

NC33250. HYDROXYLAMINE, N-CARBAMOYL- see: YT49000 UREA, HYDROXY-

NC35000. HYDROXYLAMINE, N,N-DIETHYL-
CAS: 003710847 MW: 89.16 MOLFM: N-O-C4-H11
WLN: QN2&2
SYN: DIETHYLHYDROXYLAMINE *
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

NC36750. HYDROXYLAMINE, HYDROCHLORIDE
CAS: 005470111 MW: 69.46 MOLFM: N-O-H3 Cl-H
WLN: ZQ &GH
SYN: HYDROXYLAMINE HYDROCHLORIDE * OXAMMONIUM HYDROCHLORIDE *
TXDS: orl-mus LD50:400 mg/kg 12VXA5 8,551,68
ipr-mus LDLo:100 mg/kg NTIS** AD691-490

NC38500. HYDROXYLAMINE, o-METHYL
CAS: 000067629 MW: 47.02 MOLFM: N-O-C-H5
WLN: ZO1
TXDS: unk-mus LD50:300 mg/kg BJCAAI 6,160,52

NC40250. HYDROXYLAMINE, N-1-NAPHTHYL-
CAS: 000697307 MW: 159.20 MOLFM: N-O-C10-H9
WLN: L66J BMQ
SYN: N-HYDROXY-1-AMINONAPHTHALENE * N-1-NAPHTHYLHYDROXYLAMINE *
TXDS: ipr-rat TDLo:1300 mg/kg/13WI TFX:NEO CNREA8 28,535,68

NC42000. HYDROXYLAMINE, N-2-NAPHTHYL-
CAS: 000613478 MW: 159.20 MOLFM: N-O-C10-H9
WLN: L66J CMQ
SYN: NHA * N-HYDROXY-2-AMINONAPHTHALENE * N-HYDROXY-2-NAPHTHYLAMINE * 2-NAPHTHYLHYDROXYLAMINE *
TXDS: ipr-rat TDLo:1300 mg/kg/13WI TFX:NEO CNREA8 28,535,68
scu-mus TDLo:42 mg/kg TFX:NEO BECCAN 40,42,62

NC43750. HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT
CAS: 001013203 MW: 205.24 MOLFM: N2-O2-C10-H8 N-H3
WLN: L66J BNQNO &ZH
SYN: AMMONIUM alpha-NAPHTHYLNITROSOHYDROXYLAMINE * alpha-NAPHTHYLNITROSOHYDROXYLAMINE AMMONIUM SALT * NEOCUPFERRON *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,35,53

NC45500. HYDROXYLAMINE, N-NITROSO-N-PHENYL-
MW: 138.14 MOLFM: N2-O2-C6-H6
WLN: QNR&NO
SYN: NITROSOPHENYLHYDROXYLAMINE *
TXDS: orl-rat LD50:490 mg/kg WeiCS3NOV73

NC47250. HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT
CAS: 000135206 MW: 155.18 MOLFM: N2-O2-C6-H6 N-H3
WLN: QNR&NO &ZH
SYN: AMMONIUM N-NITROSOPHENYLHYDROXYLAMINE * CUPFERON (Czech) * CUPFERRON * KUPFERRON (Czech) * N-NITROSOFENYLHYDROXYLAMIN AMONNY (Czech) * N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT *
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53

NC49000. HYDROXYLAMINE, N-PHENYL-
CAS: 000100652 MW: 109.14 MOLFM: N-O-C6-H7
WLN: QMR
SYN: beta-PHENYLHYDROXYLAMINE * ANILINE, N-HYDROXY- * N-PHENYLHYDROXYLAMINE *
TXDS: scu-rbt LDLo:50 mg/kg APEPA2 35,401,1895
skn-hmn TDLo:500 ug/kg TFX:SKN APEPA2 35,401,1895
scu-pgn LDLo:74 mg/kg APEPA2 35,401,1895

NC50750. HYDROXYLAMINE, N-(p-STYRYLPHENYL)-, (E)
MW: 211.28 MOLFM: N-O-C14-H13
WLN: QMR D1U1R
SYN: N-HYDROXY-4-AMINOSTILBENE * N-(p-STYRYLPHENYL)HYDROXYLAMINE *
TXDS: scu-rat TDLo:75 mg/kg/2WI TFX:CAR CNREA8 24,128,64

NC52500. HYDROXYLAMINE, SULFATE see: NC54250 HYDROXYLAMINE, SULFATE (2: 1)

NC54250. HYDROXYLAMINE, SULFATE (2:1)
CAS: 010039540 MW: 164.16 MOLFM: N2-O2-H6 O4-S-H2
WLN: ZQ &ZQ &WSQQ
SYN: HYDROXYLAMINE, SULFATE * OXAMMONIUM SULFATE *
TXDS: ipr-mus LDLo:102 mg/kg TXAPA9 23,288,72

NC56000. 4-HYDROXYLAMINOBIPHENYL see: NC31500 HYDROXYLAMINE, N-4-BIPHENYLYL-

NC57750. para-HYDROXYLAMINOPROPIOPHENONE see: UH21000 PROPIOPHENONE, 4'-HYDROXYLAMINO-

NC58200. 6-N-HYDROXYLAMINOPURINE see: AU63000 ADENINE, N-HYDROXY-

NC58800. 6-HYDROXYLAMINOPURINE RIBOSIDE see: AU64750 ADENINE, N-HYDROXY-9-RIBOFURANOSYL-

NC59100. 12-HYDROXYLYSERGIC ACID DIETHYLAMIDE see: KE38500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-HYDROXY-6-METHYL-

NC59500. HYDROXYLUREA see: YT49000 UREA, HYDROXY-

NC61250. 6-HYDROXY-2-MERCAPTOPYRIMIDINE see: YR15750 URACIL, 2-THIO-

NC63000. O-((3-HYDROXYMERCURI-2-METHOXYPROPYL)CARBAMOYL)PHENOXYACETIC ACID MONOSODIUM SALT see: **OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT**

NC64750. N-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-CARBAMOYL)SUCCINAMIC ACID see: OV85750 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

NC65500. p-HYDROXYMETHAMPHETAMINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NC66500. 1-HYDROXY-2-METHOXY-4-ALLYLBENZENE see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

NC68250. 4-HYDROXY-3-METHOXYBENZALDEHYDE see: YW57750 VANILLIN

NC70000. 1-HYDROXY-2-METHOXYBENZENE see: SL75250 PHENOL, o-METHOXY-

NC71750. 2-HYDROXY-4-METHOXYBENZOPHENONE see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

NC73500. 7-HYDROXY-8-METHOXYCHLORPROMAZINE see: SO07000 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-8-METHOXY-

NC75250. 8-HYDROXY-7-METHOXYCHLORPROMAZINE see: SO08750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, 8-HYDROXY-7-METHOXY-

NC77000. 7-HYDROXY-8-METHOXY-nor1-CHLORPROMAZINE see: SO10500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-8-METHOXY-nor1-

NC78750. 7-HYDROXY-8-METHOXY-nor2-CHLORPROMAZINE see: SO12250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL-7-HYDROXY-8-METHOXY-nor2-, HYDROCHLORIDE

NC79200. 3-HYDROXY-N-METHOXY-N-METHYL-cis-CROTONAMIDE, DIMETHYL PHOSPHATE see: TC40250 PHOSPHORICACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHOXY-N-METHYLCROTONAMIDE

NC79800. 4-HYDROXY-3-METHOXY-5,6-METHYLENEDIOXY-APORPHIN see: CE10500 6a-alpha-APORPHIN-11-OL, 10-METHOXY-1,2-(METHYLENEDIOXY)-

NC80500. 2-HYDROXY-3-(o-METHOXYPHENOXY)PROPYL 1-CARBAMATE see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

NC82250. 3-(4-HYDROXY-3-METHOXYPHENYL)PROPENOIC ACID see: GD92750 CINNAMIC ACID,4-HYDROXY-3-METHOXY-, (E)-

NC84000. 1-HYDROXY-2-METHOXY-4-PROPENYLBENZENE see: SL78750 PHENOL, 2-METHOXY-4-PROPENYL-

NC85750. 1-HYDROXY-2-METHOXY-4-PROP-2-ENYLBENZENE see: SJ43750 PHENOL, 4-ALLYL-2-METHOXY-

NC87500. 4-HYDROXY-3-METHOXY-1-PROPENYLBENZENE see: SL78750 PHENOL, 2-METHOXY-4-PROPENYL-

NC89250. (+)-alpha-HYDROXY-beta-(METHYLAMINO)ETHYL-alpha-(3-HYDROXYBENZENE) HYDROCHLORIDE ee: **DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-0(METHYLAMINO)METHYL1-, HYDROCHLORIDE (-)-**

NC91000. 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)METHANESULFONANILIDE METHANESULFONATE see: PB08750METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

NC92750. l-alpha-HYDROXY-beta-METHYLAMINO-3-HYDROXY-l-ETHYLBENZENE see: DO71750 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NC94500. l-m-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: DO71750 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NC95200. p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYLALCOHOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

NC96250. l-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO75250BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

NC98000. p-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: DO77000 BENZYLALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE

ND01750. 1-HYDROXY-2-METHYLAMINO-1-PHENYLPROPANE see: KB07000 EPHEDRINE, (-)-

ND03500. (-)-m-HYDROXY-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL see: DO71750 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

ND05250. p-HYDROXY-alpha-((METHYLAMINO)METHYL)BENZYL ALCOHOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

ND07000. m-HYDROXYMETHYLAMINOACETOPHENONE
WLN: Q1MR CV1
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,67,41

ND08750. HYDROXY METHYL ANETHOL see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

ND09500. p-HYDROXY-N-METHYLBENZEDRINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

ND10500. 1-HYDROXY-4-METHYLBENZENE see: GO64750 p-CRESOL

ND12250. 10-HYDROXYMETHYL-1:2-BENZANTHRACENE see: CW84000 BENZ(a)ANTHRACENE-7-METHANOL

ND14000. 1-HYDROXY-3-METHYLBENZENE see: GO61250 m-CRESOL

ND15750. 1-HYDROXY-2-METHYLBENZENE see: GO63000 o-CRESOL

ND17500. 1-HYDROXY-4-METHYLBENZENE see: GO64750 p-CRESOL

ND18200. 2-HYDROXYMETHYLBICYCLO(2.2.1)HEPTANE see: RB73500 2-NORBORNANEMETHANOL

ND19250. 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-1,4-NAPHTHOQUINONE see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

ND21000. 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-6,14-ENDOETHENOTETRAHYDRO-ORIPAVINE HYDROCHLORIDE ee: **KM82250 6,14-endo-ETHENOTETRAHYDROORIPAHYDROORIPAVINE, 7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE**

ND22750. 2-HYDROXY-3-METHYLCHOLANTHRENE see: FZ42000 CHOLANTHREN-2-OL, 3-METHYL-

ND24500. 15-HYDROXY-20-METHYLCHOLANTHRENE
SYN: 3-METHYLCHOLANTHREN-1-OL *
TXDS: scu-mus TDLo:120 mg/kg TFX:CAR IJCNAW 2,505,67

ND26250. 7-HYDROXY-4-METHYLCOUMARIN see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

ND28000. 7-HYDROXY-4-METHYLCOUMARIN, 0,0-DIETHYL THIOPHOSPHORIC ACID ESTER see: GN75250 COUMARIN,7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

ND29750. 7-HYDROXY-4-METHYLCOUMARIN, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: GN752500UMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

ND31500. 3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL PHOSPHATE see: TC43750 PHOSPHORIC ACID, DIMETHYLESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

ND33250. 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE see: TC43750 PHOSPHORIC ACID,DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

ND35000. HYDROXYMETHYLCYCLOHEXANE see: GV50750 CYCLOHEXANEMETHANOL

ND35300. 1-(HYDROXYMETHYL)CYCLOHEXANEACETIC ACID, SODIUM SALT see: GU66500 CYCLOHEXANEACETIC ACID,1-(HYDROXYMETHYL)-, SODIUM SALT

ND35600. N-HYDROXY-METHYL-2,6-DICHLOROTHIOBENZAMIDE see: CV35000 BENZAMIDE, 2,6-DICHLORO-N-(HYDROXYMETHYL)THIO-

ND35900. N-(alpha-(HYDROXYMETHYL)ETHYL)-D-LYSERGAMIDE see: KE66500 ERGONOVINE

ND36200. N-(1-(HYDROXYMETHYL)ETHYL)-D-LYSERGAMIDE see: KE66500 ERGONOVINE

ND36750. 2-HYDROXYMETHYLFURAN see: LU91000 FURFURYL ALCOHOL

ND38500. 3-HYDROXYMETHYL-N-HEPTAN-4-OL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

ND40250. 6-HYDROXY-6-METHYL-2-HEPTYLAMINE see: MK10500 2-HEPTYLAMINE,6-HYDROXY-6 METHYL

ND42000. 6-HYDROXY-6-METHYL-2-HEPTYLMETHYLAMINE see: PF80500 METHYLAMINE, 2-HEPTYL-6-HYDROXY-6-METHYL-

ND43750. 2-HYDROXY-2-METHYLMALONATE see: WW87500 TARTRONIC ACID, METHYL-

ND45500. 7-HYDROXYMETHYL-12-METHYLBENZ(a)ANTHRACENE see: CW87500 BENZ(a)ANTHRACENE-7-METHANOL, 12-METHYL-

ND47250. 12-HYDROXYMETHYL-7-METHYLBENZ(a)ANTHRACENE see: CW89250 BENZ(a)ANTHRACENE-12-METHANOL, 7-METHYL-

ND48000. 2-(HYDROXYMETHYL)-2-(METHYLPENTYL) BUTYLCARBAMATE CARBAMATE see: EZ08750 CARBAMIC ACID,BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

ND49000. dl-3-HYDROXY-N-METHYLMORPHINAN HYDROBROMIDE see: QC96250MORPHINAN, 3-HYDROXY-N-METHYL-, HYDROBROMIDE, (0-)-

ND50750. (-)-3-HYDROXY-N-METHYLMORPHINAN see: QD17500 MORPHINAN-3-OL, 17-METHYL-

ND52500. L-3-HYDROXY-N-METHYLMORPHINAN BITARTRATE see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE(1:1) (SALT), (-)-

ND54250. L-3-HYDROXY-N-METHYLMORPHINAN TARTRATE see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE(1:1) (SALT), (-)-

ND56000. 2-(HYDROXYMETHYL)-2-NITRO-1,3-PROPANEDIOL see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

ND57750. 1-HYDROXYMETHYL-3-(5-NITROFURFURYLIDENEAMINO)-2-IMIDAZOLIDINETHIONE
WLN: T5OJ BNW E1UN- AT5NVNTJ C1Q
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

ND59500. 2-HYDROXYMETHYL-2-NITROPROPANE-1,3-DIOL see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

ND61500. 2-HYDROXYMETHYLNORCAMPHANE see: RB73500 2-NORBORNANEMETHANOL

ND62500. 3-HYDROXY-4-METHYL-7-OXABICYCLO04.1.01HEPT-3-ENE-2,5-DIONE see: RN89250 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-

ND63700. p-HYDROXY-alpha-METHYLPHENETHYLAMINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

ND64750. 4-HYDROXY-4-METHYL-2-PENTANONE see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

ND66500. p-HYDROXY-N-(1-METHYL-2-PHENOXYETHYL)NOREPHEDRINE see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

ND68250. 1-(3-HYDROXY-4-METHYLPHENYL)-2-AMINO-1-PROPANOL HYDROCHLORIDE see: DN50750BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3-HYDROXY-4-METHYL-, HYDROCHLORIDE

ND68800. 2-HYDROXY-3-METHYL-2-PHENYLBUTYRIC ACID, 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE see: O075250 MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE

ND69300. p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: E024500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-,HYDROCHLORIDE

ND70000. 3-HYDROXY-4-METHYLPHENYLTRIMETHYLAMMONIUM BROMIDE see: BR14000 AMMONIUM, (3-HYDROXY-4-METHYLPHENYL)TRIMETHYL-, BROMIDE

ND71750. 11-beta-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE see: TU52500 PREGN-4-ENE-3,20-DIONE,11-beta-HYDROXY-6-alpha-METHYL-

ND73500. 1-HYDROXYMETHYLPROPANE see: NP96250 ISOBUTYL ALCOHOL

ND74200. 1-HYDROXY-2-PHENOXYETHANE see: KM03500 ETHANOL, 2-PHENOXY-

ND75250. 2-HYDROXY-2-METHYLPROPIONITRILE see: OD92750 LACTONITRILE, 2-METHYL-

ND77000. 3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

ND78750. 2-HYDROXY-5-METHYLPYRAZINE see: UQ35000 PYRAZINE, 2-HYDROXY-5-METHYL-

ND80500. 3-HYDROXY-2-METHYL-gamma-PYRONE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

ND82250. 3-HYDROXY-2-METHYL-4-PYRONE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

ND84000. 2-HYDROXY-3-METHYL QUINOXALINE
WLN: T66 BN ENJ CQ D
TXDS: ipr-mus LDLo:30 mg/kg NTIS** AD277-689

ND85000. 5-HYDROXYMETHYLURACIL see: WG59500 SPARIEINE, (-)-

ND85750. beta-HYDROXYNAPHTHALENE see: QL29750 2-NAPHTHOL

ND87500. 2-HYDROXYNAPHTHALENE see: QL29750 2-NAPHTHOL

ND89250. 3-HYDROXY-2-NAPHTHAMIDE see: QK70000 2-NAPHTHAMIDE, 3-HYDROXY-

ND91000. alpha-HYDROXYNAPHTHALENE see: QL28000 1-NAPHTHOL

ND92750. 1-HYDROXYNAPHTHALENE see: QL28000 1-NAPHTHOL

ND94500. 5-HYDROXY-1,4-NAPHTHOQUINONE see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

ND96250. N-HYDROXY-2-NAPHTHYLAMINE see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

ND98000. N-HYDROXYNAPHTHYLIMIDE DIETHYL PHOSPHATE see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYLPHOSPHATE

ND99000. 2-HYDROXY-5-NITROANILINE see: SJ63000 PHENOL, 2-AMINO-4-NITRO-

NE01750. 2-HYDROXYNITROBENZENE see: SM21000 PHENOL, o-NITRO-

NE03500. 4-HYDROXY-3-NITROBENZENEARSONIC ACID see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

NE05250. 4'-HYDROXY-5-NITRO-2-FURANACRYLANILIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

NE07000. 4-HYDROXYNONANOIC ACID, gamma-LACTONE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

NE08750. 7-HYDROXY-nor1-CHLORPROMAZINE see: SO14000 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-nor1-

NE10500. 7-HYDROXY-nor2-CHLORPROMAZINE see: SO15750 PHENOTHIAZINE, 2-CHLORO-10-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-nor2-

NE12250. m-HYDROXY NOREPHEDRINE see: BJ01750 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

NE14000. 4-HYDROXY-2-OXOBENZOXATHIOL see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-OXIDE

NE15000. 5-beta-HYDROXY-19-OXODIGITOXIGENIN see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

NE15750. 4-HYDROXYPENT-2-ENOIC ACID LACTONE see: SB33250 4-PENTENOIC ACID, 4-HYDROXY-,gamma-LACTONE

NE17500. 4-HYDROXYPENT-3-ENOIC ACID LACTONE see: LU50750 2(3H)-FURANONE, 5-METHYL-

NE19250. HYDROXYPHENAMATE see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

NE21000. N-HYDROXY-4'-PHENETHYLACETANILIDE see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

NE22750. 4-HYDROXYPHENETHYLAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE24500. p-HYDROXYPHENETHYLAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE26250. p-HYDROXY-beta-PHENETHYLAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE28000. beta-HYDROXYPHENETHYLAMINE, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-,HYDROCHLORIDE(0-)-

NE29750. 2-(beta-HYDROXYPHENETHYLAMINO)PYRIDINE see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

NE31500. beta-HYDROXYPHENETHYL CARBAMATE see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

NE33250. 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)ACETOPHENONE see: OJ82250 LOBELINE

NE35000. o-HYDROXYPHENOL see: UX10500 PYROCATECHOL

NE36750. 2-HYDROXYPHENOL see: UX10500 PYROCATECHOL

NE37000. 2-(4'-HYDROXYPHENOXY) ETHYL HYDRAZINE HYDROGEN SULFATE see: MV46500 HYDRAZINE,2-(4'-HYDROXYPHENOXY)ETHYL-, SULFATE

NE38500. alpha-HYDROXYPHENYLACETIC ACID see: OO63000 MANDELIC ACID

NE40250. alpha-(4-HYDROXYPHENYL)-beta-AMINOETHANE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE42000. 1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)ISOTHIOURONIUM SULFATE see: UL98000PSEUDOUREA, 2-(AMINOETHYL)-1-(p-HYDROXYPHENYL-2-THIO-, SULFATE

NE43750. 1-p-HYDROXYPHENYL-2-AMINOPROPANE HYDROBROMIDE see: SJ66500 PHENOL, p-(2-AMINOPROPYL)-,HYDROBROMIDE, (0-)-

NE45500. 1-m-HYDROXYPHENYL-2-AMINO-1-PROPANOL HYDROCHLORIDE see: DN47250 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE

NE49000. 1-(m-HYDROXYPHENYL)-2-AMINOPROPANOL HYDROCHLORIDE see: DN45500 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE

NE50750. para-HYDROXYPHENYLARSONIC ACID see: CY50750 BENZENEARSONIC ACID, para-HYDROXY-

NE52500. N-HYDROXYPHENYLBENZENESULFONAMIDE see: DB38500 BENZENESULFONANILIDE, N-HYDROXY-

NE54250. 3-HYDROXYPHENYL BENZOATE see: VH28000 RESORCINOL, MONOBENZOATE

NE56000. 2-(o-HYDROXYPHENYL)-BENZOXAZOLE
WLN: T56 BN DOJ CR BQ
TXDS: ipr-mus LDLo:2000 mg/kg NTIS** AD277-689

NE57750. (3-HYDROXYPHENYL)BENZYLDIMETHYLAMMONIUM BROMIDE see: BO68250 AMMONIUM, BENZYLDIMETHYL(3-HYDROXYPHENYL)-, BROMIDE

NE59500. p-HYDROXYPHENYL BENZYL ETHER see: SJ77000 PHENOL, p-(BENZYLOXY)-

NE61250. p-HYDROXYPHENYLBUTAZONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

NE63000. 2-HYDROXY-2-PHENYLBUTYL CARBAMATE see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

NE64750. (3-HYDROXYPHENYL)DIETHYLMETHYLAMMONIUM BROMIDE see: BR17500 AMMONIUM,(3-HYDROXYPHENYL)DIETHYLMETHYL-, BROMIDE

NE66500. 3-HYDROXYPHENYLDIMETHYLETHYLAMMONIUM BROMIDE see: BR19250 AMMONIUM, (3-HYDROXYPHENYL)ODIMETHYLETHYL-, BROMIDE

NE68250. N,N'-(5-HYDROXY-1,3-PHENYLENE)DI(TRIMETHYLAMMONIUM)DICHLORIDE see: BR21000 AMMONIUM,5-HYDROXY-m-PHENYLENEBIS(TRIMETHYL-, DICHLORIDE

NE70000. alpha-HYDROXY-beta-PHENYLETHYLAMINE see: KR77000 ETHYLAMINE, alpha-HYDROXY-beta-PHENYL-

NE71750. beta-HYDROXY-beta-PHENYLETHYLAMINE see: KR78750 ETHYLAMINE, beta-HYDROXY-beta-PHENYL-

NE73500. 2-(p-HYDROXYPHENYL)ETHYLAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE75250. 4-HYDROXYPHENYLETHYLAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

NE77000. 1-(3'-HYDROXYPHENYL)-2-ETHYLAMINOETHANOL see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

NE78750. 2-HYDROXY-2-PHENYLETHYL CARBAMATE see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

NE80500. m-HYDROXYPHENYLETHANOLETHYLAMINE see: DO56000 BENZYL ALCOHOL, alpha-((ETHYLAMINO)METHYL)-m-HYDROXY-

NE82250. dl-p-HYDROXY-beta-PHENYL-beta-HYDROXY-alpha-METHYL-ETHYLAMINE HYDROCHLORIDE see: DN49000BENZYL ALCOHOL, alpha-AMINOETHYL-p-HYDROXY-, HYDROCHLORIDE, (0-)-

NE83000. beta-(p-HYDROXYPHENYL)ISOPROPYLMETHYLAMINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NE84000. (3-HYDROXYPHENYL)ISOPROPYLDIMETHYLAMMONIUM IODIDE see: BQ21000 AMMONIUM, DIMETHYL(3-HYDROXYPHENYL)ISOPROPYL-, IODIDE

NE85750. l-1-HYDROXY-1-PHENYL-2-METHYLAMINOETHANE, HYDROCHLORIDE see: MG80500 HALOSTACHINE, (0-)-HYDROCHLORIDE

NE87500. l-1-(m-HYDROXYPHENYL)-2-METHYLAMINOETHANOL see: DO71750 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NE91000. p-HYDROXYPHENYLMETHYLAMINOETHANOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

NE92000. 1-(4-HYDROXYPHENYL)-2-METHYLAMINOETHANOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

NE92750. l-1-p-HYDROXYPHENYL-2-METHYLAMINO-1-ETHANOL HYDROCHLORIDE see: DO77000 BENZYL ALCOHOL,p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE

NE96250. l-1-(m-HYDROXYPHENYL)-2-METHYLAMINO-1-PROPANOL HYDROCHLORIDE see: DO70000 l-BENZYLALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)ETHYL)-, HYDROCHLORIDE

NE98000. **l-1-(m-HYDROXYPHENYL)-2-METHYL-AMINOETHANOL HYDROCHLORIDE** see: DO75250 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

NE98500. **alpha-(p-HYDROXYPHENYL)-beta-METHYLAMINOPROPANE** see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NE99000. **p-HYDROXYPHENYLMETHYLAMINOPROPANOL** see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

NE99500. **1-(4-HYDROXYPHENYL)-2-METHYLAMINOPROPANOL** see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

NF01750. **l-(3-HYDROXYPHENYL)-N-METHYLETHANOLAMINE** see: DO71750 BENZYL ALCOHOL,m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NF03500. **1-(4-HYDROXYPHENYL)-N-METHYLETHANOLAMINE** see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

NF05250. **1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL** see: DO80500 BENZYL ALCOHOL,p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

NF07000. **1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXY)ETHYLAMINOPROPANOL-1 HYDROCHLORIDE** ee: DO82250 **BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-,HYDROCHLORIDE**

NF07500. **1-(p-HYDROXYPHENYL)-2-(1'-METHYL-2'-PHENOXYETHYLAMINO)PROPANOL-2-HYDROCHLORIDE** ee: DO80500 **BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-**

NF08000. **1-p-HYDROXYPHENYL-2-(1'-METHYL-3'-PHENYLPROPYLAMINO)-1-PROPANOL HYDROCHLORIDE** see: EO24500BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

NF08300. **p-HYDROXYPHENYL-beta-NAPHTHYLAMINE** see: SM17500 PHENOL, p-(2-NAPHTHYLAMINO)-

NF08750. **N-p-HYDROXYPHENYL-beta-NAPHTHYLAMINE** see: SM17500 PHENOL, p-(2-NAPHTHYLAMINO)-

NF10500. **N-p-HYDROXYPHENYL-2-NAPHTHYLAMINE** see: SM17500 PHENOL, p-(2-NAPHTHYLAMINO)-

NF11200. **p-HYDROXYPHENYL-2-NAPHTHYLAMINE** see: SM17500 PHENOL, p-(2-NAPHTHYLAMINO)-

NF12250. **1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE** see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

NF14000. **1-p-HYDROXYPHENYL-2-PHENYL-3,5-DIOXO-4-N-BUTYLPYRAZOLIDINE** see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

NF15750. **2-HYDROXY-5-PHENYL-PROPIOPHENONE**
WLN: QR DR& BV2
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

NF16500. **1-p-HYDROXYPHENYL-2-PROPYLAMINE** see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

NF17500. **L-(1-HYDROXY-1-PHENYL-2-PROPYLAMINO)-1-(m-METHOXYPHENYL)-1-PROPANONE HYDROCHLORIDE** ee: **UH24500 PROPIOPHENONE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-,HYDROCHLORIDE**

NF19250. **p-HYDROXYPHENYLTHIOUREA** see: YT50750 UREA, p-HYDROXYPHENYL-THIO-

NF24500. **1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW280002(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(o-HYDROXYPHENYL)-4,4,6-TRIMETHYL-

NF26250. **1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW297502(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(p-HYDROXYPHENYL)-4,4,6-TRIMETHYL-

NF28000. **1-(m-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW262502(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(m-HYDROXYPHENYL)-4,4,6-TRIMETHYL-

NF29750. **2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)-2-IMIDAZOLINE** see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

NF31500. **(3-HYDROXYPHENYL)TRIETHYLAMMONIUM BROMIDE** see: BR24500 AMMONIUM, (3-HYDROXYPHENYL)-TRIETHYL-, BROMIDE

NF33250. **(2-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE** see: BR26250 AMMONIUM, (2-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

NF35000. **3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE** see: BR28000 AMMONIUM, (3-HYDROXYPHENYL)TRIMETHYL-BROMIDE

NF36750. **(4-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE** see: BR29750 AMMONIUM,(4-HYDROXYPHENYL)TRIMETHYL-, BROMIDE

NF38500. **(m-HYDROXYPHENYL)TRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMATE** see: BR31500AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE

NF40250. **3-HYDROXYPHENYLTRIMETHYLAMMONIUM BROMIDE DIMETHYLCARBAMIC ESTER** see: BR31500AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, BROMIDE, DIMETHYLCARBAMATE

NF42000. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYLSULFATECARBAMATE**
TXDS: orl-mus LD50:7500 ug/kg 12VXA5 8,725,68

NF43750. **(3-HYDROXY PHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIETHYLCARBAMATE**
CAS: 006033074 MW: 362.49 MOLFM: N2-O2-C14-H23 .O4-S-C-H3
WLN: 2N2&VOR CK &WSO&O1
TXDS: ivn-mus LDLo:8 mg/kg JPETAB 43,413,31

NF45500. **(m-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMATE** see: CY12250BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

NF47250. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUM METHYL SULFATE DIMETHYLCARBAMIC ESTER** see: CY12250BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

NF49000. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-DIPROPENYLCARBAMATE**
TXDS: ivn-mus LDLo:10 mg/kg JPETAB 43,413,31

NF50750. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-ETHYLCARBAMATE**
WLN: 2MVOR CK &WSO&O1
TXDS: ivn-mus LDLo:1 mg/kg JPETAB 43,413,31

NF52500. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLCARBAMATE**
WLN: 1MVOR CK &WSO&O1
TXDS: ivn-mus LDLo:0.1 mg/kg JPETAB 43,413,31

NF54250. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-METHYLPHENYLCARBAMATE**
WLN: 1NR&VOR CK &WSO&O1
TXDS: ivn-mus LDLo:4 mg/kg JPETAB 43,413,31

NF56000. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PENTYLCARBAMATE**
WLN: 5MVOR CK &WSO&O1
TXDS: ivn-mus LDLo:6 mg/kg JPETAB 43,413,31

NF57750. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PHENYLCARBAMATE**
WLN: 1KR COVMR &WSO&O1
TXDS: ivn-mus LDLo:2 mg/kg JPETAB 43,413,31

NF59500. **(3-HYDROXYPHENYL)TRIMETHYLAMMONIUMMETHYLSULFATE-PROPENYLCARBAMATE**
TXDS: ivn-mus LDLo:0.75 mg/kg JPETAB 43,413,31

NF60200. **4-(4-HYDROXYPIPERIDINO)-4'-FLUOROBUTYROPHENONE HYDROCHLORIDE** see: EU28000 BUTYROPHENONE,4'-FLUORO-4-(4-HYDROXYPIPERIDINO)-, HYDROCHLORIDE

NF61250. **10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE-2-CARBONITRILE** see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

NF63000. **16-alpha-HYDROXYPREDNISOLE-16,17-ACETONIDE** see: TU28000 PREDNISOLONE-16,17-ACETONIDE16-alpha-HYDROXY-

NF64750. **21-HYDROXYPREGN-4-ENE-3,20-DIONE 21-ACETATE** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

NF66500. **HYDROXYPROCAINE** see: VO15750 SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

NF68250. **m-HYDROXYPROCAINE** see: VO15750 SALICYCLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTERESTER

NF69000. **2-HYDROXYPROMAZINE** see: SO75250 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-HYDROXY-

NF70000. **m-HYDROXYPROPADRINE** see: BJ01750 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

NF71750. **2-HYDROXYPROPANOIC ACID** see: OD28000 LACTIC ACID

NF73500. **3-HYDROXYPROPIONIC ACID LACTONE** see: RQ73500 2-OXETANONE

NF75250. **2-HYDROXY-1,2,3-PROPANETRICARBOXYLIC ACID** see: GE73500 CITRIC ACID

NF77000. **3-HYDROXYPROPANOIC ACID** see: MU43750 HYDRACRYLIC ACID

NF78750. **3-HYDROXYPROPIONIC ACID** see: MU43750 HYDRACRYLIC ACID

NF80500. **alpha-HYDROXYPROPIONIC ACID** see: OD28000 LACTIC ACID

NF82250. **beta-HYDROXYPROPIONIC ACID** see: MU43750 HYDRACRYLIC ACID

NF84000. **2-HYDROXYPROPIONIC ACID** see: OD28000 LACTIC ACID

NF85750. **beta-HYDROXYPROPIONITRILE** see: MU52500 HYDRACRYLONITRILE

NF87500. **2-HYDROXYPROPYL ACRYLATE** see: AT19250 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

NF89250. **2-HYDROXYPROPYLAMINE** see: UA57750 2-PROPANOL, 1-AMINO-

NF91000. **N-HYDROXYPROPYLDIETHYLENETRIAMINE**
CAS: 001331277 MW: 161.29 MOLFM: N3-O-C7-H19
SYN: DIETHYLENETRIAMINE, N-HYDROXYPROPYL *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1500 mg/kg AIHAAP 23,95,62

NF91500. **N-(3-HYDROXYPROPYL)PIPECOLINE HYDROCHLORIDE p-CYCLOHEXYLOXYBENZOIC ACID ESTER** see: DG57750BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

NF92000. **(2-HYDROXYPROPYL)PROPYLNITROSOAMINE** see: UI31500 PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-

NF92750. l-(beta-HYDROXYPROPYL)THEOBROMINE
CAS: 000050395 MW: 238.14 MOLFM: N4-O3-C10-H14
WLN: T56 BN DN FNVNVJ B F H1YQ
TXDS: orl-mus LD50:824 mg/kg 12VXA5 8,545,68

NF94500. 2-(3-HYDROXYPROPYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

NF96250. (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE ACETATE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE

NF98000. (2-HYDROXYPROPYL)TRIMETHYLAMMONIUM CHLORIDE CARBAMATE see: BR54250 AMMONIUM,(2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

NG01750. 1-HYDROXY-2-PYRIDINETHIONE see: UT96250 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-

NG08750. 6-HYDROXY-3(2H)-PYRIDAZINONE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

NG10500. 6-HYDROXY-3-(2H)-PYRIDAZINONE, DIETHANOLAMINE SALT see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

NG12250. 1-HYDROXY-2-(1H)-PYRIDINETHIONE see: UT96250 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-

NG14000. 8-HYDROXYQUINALDIC ACID see: UZ94500 QUINALDIC ACID, 8-HYDROXY-

NG15750. HYDROXYQUINOL see: DC42000 1,2,4-BENZENETRIOL

NG17500. 8-HYDROXYQUINOLINE see: VC42000 8-QUINOLINOL

NG19250. 8-HYDROXYQUINOLINE SULFATE see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

NG21000. 8-HYDROXYQUINOLINE SULFURIC ACID SALT see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

NG22750. 8-HYDROXYQUINOLINE SULPHATE see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

NG23500. 5-HYDROXYRESORCINOL see: SY10500 PHLOROGLUCINOL

NG24500. 8'-HYDROXYROTENONE see: VL14000 ROTENONE, 8'-HYDROXY-

NG26250. 5-HYDROXYSALICYLIC ACID see: LY38500 GENTISIC ACID

NG28000. HYDROXYSENKIRKINE
DEF:isolated from an east african plant, CROTALARIA LABURNIFOLIA (JNCIAM 49,665,72)
MW: 381.47 MOLFM: N-O7-C19-H27
TXDS: ipr-rat TDLo:300 mg/kg TFX:CAR JNCIAM 49,665,72

NG29750. 12-HYDROXYSTEARIC ACID see: WI38500 STEARIC ACID, 12-HYDROXY-

NG31500. 12-HYDROXYSTEARIC ACID, METHYL ESTER see: WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

NG33250. HYDROXYSTREPTOMYCIN see: WK22750 STREPTAMINE, O-2-DEOXY-2-(METHYLAMINO)-alpha-L-GLUCOPYRANOSYL-(1-2)-O-3-C-FORMYL-beta-L-LYXOFURANOSYL-(1-4)-N,N'-DIAMIDINO-

NG35000. 5-HYDROXYTETRACYCLINE see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

NG36750. 5-HYDROXYTETRACYCLINE HYDROCHLORIDE see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE

NG38500. 6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX14000 ISOQUINOLINE,6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

NG40250. 7-HYDROXY-3,4-TETRAMETHYLENECOUMARIN O,O-DIETHYL THIOPHOSPHATE ee: GW42000 1-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(2,4-DIHYDROXYPHENYL)-,gamma-LACTONE, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

NG42000. 6-HYDROXYTETRAHYDROPYRAN-2-CARBOXYLIC ACID LACTONE see: JG70000 6,8-DIOXABICYCLO(3.2.1)OCTAN-7-ONE

NG43750. 1-HYDROXY-4-THIOPHENYLANTHRAQUINONE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

NG44500. HYDROXYTHIOSPASMIN (Czech) see: WR82250 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, alpha-PHENYLCYCLOHEXANEGLYCOLATE

NG45500. alpha-HYDROXYTOLUENE see: DN31500 BENZYL ALCOHOL

NG47250. o-HYDROXYTOLUENE see: GO63000 o-CRESOL

NG49000. p-HYDROXYTOLUENE see: GO64750 p-CRESOL

NG50750. alpha-HYDROXY-alpha-TOLUIC ACID see: OO63000 MANDELIC ACID

NG52500. 2-(m-HYDROXY-N-p-TOLYLANILINOMETHYL)-2-IMIDAZOLINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

NG54250. 2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

NG56000. beta-HYDROXYTRICARBALLYLIC ACID see: GE73500 CITRIC ACID

NG57750. 1-HYDROXY-2,2,2-TRICHLOROETHYLPHOSPHONIC ACID DIMETHYL ESTER see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

NG59500. 2-HYDROXYTRIETHYLAMINE see: KK50750 ETHANOL, 2-(DIETHYLAMINO)-

NG61250. 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE see: RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

NG62000. 2-HYDROXY-1,3,5-TRINITROBENZENE see: TJ78750 PICRIC ACID

NG63000. HYDROXYTRIPHENYLSTANNANE see: WH85750 STANNANE, HYDROXYTRIPHENYL-

NG64750. HYDROXYTRIPHENYLTIN see: WH85750 STANNANE, HYDROXYTRIPHENYL-

NG66500. 5-HYDROXYTRYPTAMINE see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

NG68250. HYDROXYTRYPTOPHAN see: YN70000 TRYPTOPHAN, 5-HYDROXY-

NG70000. 5-HYDROXYTRYPTOPHAN see: YN70000 TRYPTOPHAN, 5-HYDROXY-

NG71750. 5-HYDROXYTRYTOPHAN see: YN70000 TRYPTOPHAN, 5-HYDROXY-

NG73500. L-o-HYDROXYTYROSINE see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

NG74200. 4-HYDROXY-5,6-UNDECADIEN-8,10-DIYNOIC ACID gamma-LACTONE see: YQ12250 5,6-UNDECADIENE-8,10-DIYNOIC ACID, 4-HYDROXY-, gamma-LACTONE

NG75250. HYDROXYUREA see: YT49000 UREA, HYDROXY-

NG77000. HYDROXYUREA (D4) see: YT49000 UREA, HYDROXY-

NG78750. N-HYDROXYURETHAN see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NG80500. N-HYDROXYURETHANE see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

NG81200. 3-HYDROXYXANTHINE see: ZD84000 XANTHINE, 3-HYDROXY-, HYDRATE

NG82250. 9-HYDROXYXANTHENE see: ZD59500 XANTHEN-9-OL

NG84000. HYDROXYZINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

NG85750. HYDROXYZINE HYDROCHLORIDE
CAS: 001244764 MW: 411.13 MOLFM: N2-O2-Cl-C21-H27 .Cl-H
WLN: T6N DNTJ AYR&R DG& D2O2Q &GH
TXDS: orl-rat LD50:340 mg/kg TXAPA9 18,185,71
ipr-rat LD50:126 mg/kg TXAPA9 18,185,71

NG87500. HYFLAVIN see: VJ14000 RIBOFLAVINE

NG89250. HYGROSCOPIN A
CAS: 001403776 MW: 256.39 MOLFM: N2-O3-C13-H24
TXDS: ipr-mus LD50:9 mg/kg JANTAJ 7,329,54

NG91000. HYGROSCOPIN B
CAS: 001403787 MW: 284.45 MOLFM: N2-O3-C15-H28
TXDS: ipr-mus LD50:19 mg/kg JANTAJ 7,329,54

NG92750. HYMECROMONE see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

NG94500. HYMINAL see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

NG96250. HYOCINE F HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

NG96800. HYOSCEINE see: VR36750 SCOPOLAMINE

NG97200. HYOSCINE see: VR36750 SCOPOLAMINE

NG98000. (-)-HYOSCINE see: VR36750 SCOPOLAMINE

NH01750. (0)-HYOSCINE see: VR40250 (0)-SCOPOLAMINE

NH03500. (-)-HYOSCINE HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

NH05250. l-HYOSCINE HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

NH07000. HYOSCYAMINE see: NH08750 HYOSCYAMINE, (-)-

NH08000. IMIZINUM see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NH08750. HYOSCYAMINE, (-)-
CAS: 000101315 MW: 289.18 MOLFM: N-O3-C17-H23
WLN: T56 A ANTJ A GOVYR&1Q -L
SYN: (-)-ATROPINE * DATURINE * DUBOISINE * HYOSCYAMINE * (0)-HYOSCYAMINE * l-HYOSCYAMINE * LEVSIN * TROPIC ACID, (-)-, ESTER WITH TROPINE * TROPINE, (-)-TROPATE (ESTER) *
TXDS: ivn-mus LD50: 95 mg/kg BJPCAL 24,138,65

NH10500. HYOSCYAMINE, (0)-
MW: N-O3-C
TXDS: ivn-mus LD50: 81 mg/kg BJPCAL 24,138,65

NH12250. (-)-HYOSCYAMINE see: NH08750 HYOSCYAMINE, (-)-

NH14000. l-HYOSCYAMINE see: NH08750 HYOSCYAMINE, (-)-

NH15750. (0)-HYOSCYAMINE see: NH10500 HYOSCYAMINE, (0)-

NH17500. dl-HYOSCYAMINE see: CK07000 ATROPINE

NH19250. HYOSCYAMINE METHYLBROMIDE see: CK26250 ATROPINIUM, 8-METHYL-, BROMIDE

NH21000. dl-HYOSCYAMINE METHYLNITRATE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

NH22750. HYOSCYINE HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

NH24500. dl-HYOSYAMINE METHYLNITRATE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

NH25000. HYOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NH28000. HYPAQUE see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

NH29750. HYPAQUE 50 see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

NH31500. HYPAQUE M-90 see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

NH32400. HYPNOLTOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NH33250. HYPAQUE SODIUM see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

NH33500. HYPERNEPHRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NH33700. HYPERPAX see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

NH33850. HYPNOGEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

NH34000. HYPNOGENE see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

NH34500. HYPNONE see: AM52500 ACETOPHENONE

NH34700. HYPNOREX see: FG03500 CARBONIC ACID, DILITHIUM SALT

NH35000. HYPOXANTHINE
CAS: 000068940 MW: 152.13 MOLFM: N4-O-C5-H4
WLN: T56 BN DM FVM INJ
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

NH40600. HYPNORM see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

NH41000. HYPORENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

NH41500. HYPOTROL see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

NH42000. HYPOTROL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

NH43750. HYPOTHIAZID see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

NH45500. HYPOTHIAZIDE see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-,1,1-DIOXIDE

NH46200. HYPOXANTHINE, THIO- see: UO98000 PURINE-6-THIOL

NH47250. HYPTOR see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

NH49000. HYPTOR BASE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

NH50750. HYRE see: VJ14000 RIBOFLAVINE

NH51200. HYTON see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

NH51800. HYTONE LOTION see: GM89250 CORTISOL

NH52500. HYTROL O see: GW10500 CYCLOHEXANONE

NH54250. HYVAR see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

NH54800. HYZYD see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NH55100. I 337C see: LS45500 FRADICIN

NH56000. IA see: AI35000 ACETIC ACID, IODO-

NH56800. IA 887 see: DW29750 *N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1,1'-DIMETHYL-

NH57750. IAA see: NL31500 1H-INDOLE-3-ACETIC ACID

NH59500. 3-IAA see: NL31500 1H-INDOLE-3-ACETIC ACID

NH60500. IARACTAN see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

NH60850. IB 503 see: DE82250 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE-delta-(sup 4,gamma)-PROPYLAMINE, 9,10-DIHYDRO- N,N-DIMETHYL-

NH61250. IBA see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NH61850. IBATRAN see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

NH62200. IBD 78 see: DE80500 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN, 9,10-DIHYDRO-4-(3'-METHYLAMINOPROPYLIDENE)-

NH63000. IBENZMETHYZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NH64750. IBENZMETHYZIN HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NH65300. IBIODRAL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

NH66500. IBIOTON see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

NH67200. IBIOZEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

NH68250. IBUFENAC see: AI42000 ACETIC ACID, (p-ISOBUTYLPHENYL)-

NH70000. IBYLCAINE HYDROCHLORIDE see: KL43750 ETHANOL, 2-((ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER),MONOHYDROCHLORIDE

NH71750. IBZ see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NH72000. ISOTENIC ACID see: NY21000 5-ISOXAZOLEACETIC ACID, alpha-AMINO-3-HYDROXY-, MONOHYDRATE

NH72500. ISOTENSE see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

NH74000. IC 6002 see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

NH75250. ICG see: DE31500 1H-BENZ(e)INDOLIUM, 2-(7(1,1-DIMETHYL-3-(4-SULFOBUTYL)BENZ(e)INDOLIN-2-YLIDENE)-1,3,5-HEPTATRIENYL)-1,1-DIMETHYL-3-(4-SULFOBUTYL)-, HYDROXIDE,INNER SALT, SODIUM SALT

NH76000. ICI 23,223 see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

NH76500. ICI 24223 see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

NH76600. ICI24233 see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

NH77000. ICI 29661 see: TF68250 PROSPHOROTHIOIC ACID, 0-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL)0,0-DIETHYL ESTER

NH77850. ICI 31397 see: MV57750 HYDRAZINE, (alpha-METHYLBENZYL)-

NH78750. ICI-32865 see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-

NH80500. ICI 45520 see: UB75250 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NH81300. ICI 51426 see: HO78750 5H-DIBENZO(a,d)CYCLOHEPTENE-5-CARBOXAMIDE, 10,11-DIHYDRO-

NH82250. ICI 53165 see: IU07000 3-gamma-DIMETHYLAMINOPROPYL-3-PHENYLPHTHALIDE

NH84000. I.C.I. HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAHINO)METHYL)-,HYDROCHLORIDE

NH85750. ICR-48b see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

NH86600. ICR-125 see: AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-,DIHYDROCHLORIDE HYDRATE

NH86900. ICTALIS SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NH87500. IDA see: AI29750 ACETIC ACID, IMINODI

NH87900. IDALENE see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

NH88200. IDANTOIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NH88600. IDANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

NH89250. 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-
CAS: 000082882 MW: 261.39 MOLFM: N-C19-H19
WLN: T B656 ENT&&J E1R
SYN: 2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINDENE * NU 1504 * PHENINDAMINE * THEPHORIN * 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORENE * 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE *
TXDS: orl-rat LD50:280 mg/kg 12VXA5 8,808,68

NH90000. IDO-TEBIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NH91000. IDOXURIDINE see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

NH91500. IDRAZIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NH91800. IDRIANOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

NH92200. IDROSSIZINA see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

NH92400. IDROTIADENE see: HQ28000 DIBENZO(b,e)THIEPIN-11-PROPYLAMINE, 6,11-DIHYDRO-N,N-DIMETHYL-

NH92750. IDRYL see: LL40250 FLUORANTHENE

NH93250. IDSOSERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

NH94500. IDU see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

NH94900. IEC see: KE24500 ERGOLINE-8-beta-CARBOXAMIDE, N-BENZYLOXY-9,10-DIDEHYDRO-6-METHYL-

NH95200. IERGIGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

NH95600. IEROIN see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

NH96250. IF see: XN03500 THIOPHENE, 2,3,4,5-TETRACHLORO-

NH98000. IFK see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NH98800. IGE see: TZ35000 PROPANE, 1,2-EPOXY-3-ISOPROPOXY-

NI01000. IGEPAL CA
DEF:POLYMERIZED ETHYLENE OXIDE CONDENSATE (JAPMA8 38,428,49)
TXDS: orl-mus LD50:3500 mg/kg JAPMA8 38,428,49
ivn-mus LD50:70 mg/kg JAPMA8 38,428,49

NI01750. IGEPON T
TXDS: ivn-mus LD50:350 mg/kg JAPMA8 38,428,49

NI02200. IGRAN 50 see: XY47250 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-(ETHYLAMINO)-6-(METHYLTHIO)-

NI03500. IGROSIN see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

NI05250. II-C-2 see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

NI06000. IIH see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

NI06500. IL 6001 see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

NI07000. ILBION see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

NI08750. ILCOCILLIN P see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

NI10500. ILDAMEN see: UH24500 PROPIOPHENONE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-, HYDROCHLORIDE

NI12250. ILIDAR see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1: 1)

NI14000. ILIDAR PHOSPHATE see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1:1)

NI17500. ILLOXOL see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

NI18000. ILOSONE see: KF57750 ERYTHROMYCIN, PROPIONATE (ester), compd. with MONOCECYL SULFATE (1: 1)

NI18300. ILOTYCIN see: KF43750 ERYTHROMYCIN

NI18600. ILVIN MALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-,MALEATE (1:1)

NI18900. IMAGOTAN see: SP19250 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,

NI19100. IMAKOL see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

NI19250. IMDAN see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-(MERCAPTOMETHYL)PHTHALIMIDE

NI21000. IMESONAL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

NI22750. IMIDAN (TXAPA9 21,315,72) see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL-, S-ESTER WITHN-(MERCAPTOMETHYL)PHTHALIMIDE

NI23500. IMESONAL see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

NI24500. IMFERON (JNCIAM 24,109,60) see: NO59500 IRON-DEXTRAN COMPLEX

NI25300. IMIDA-LAB see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

NI26250. IMIDALIN see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

NI28000. IMIDAMINE see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

NI28700. IMIDAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

NI29750. 5H-IMIDAZO(2,1-a)ISOINDOLE-5-OL, 5-p-CHLOROPHENYL-2,3-DIHYDRO-
MW: 284.76 MOLFM: N2-O-Cl-C16-H13
WLN: T B556 CN FN BU GHT&&J GQ GR DG
SYN: 5-p-CHLOROPHENYL-2,3-DIHYDRO-5H-IMIDAZO(2,1-a)ISOINDOL * MAZINDOL * SA 42-548 *
TXDS: orl-rat LD50:180 mg/kg FEPRA7 27,598,68
orl-mus LD50:106 mg/kg FEPRA7 27,598,68
orl-dog LD50:9 mg/kg FEPRA7 27,598,68
orl-rbt LD50:98 mg/kg FEPRA7 27,598,68

NI31500. IMIDAZOL see: NI33250 IMIDAZOLE

NI33250. IMIDAZOLE
CAS: 000288324 MW: 68.05 MOLFM: N2-C3-H4
WLN: T5M CNJ
SYN: 1,3-DIAZA-2,4-CYCLOPENTADIENE * 1,3-DIAZOLE * FORMAMIDINE, N,N'-VINYLENE- * GLYOXALIN * GLYOXALINE * IMIDAZOL * IMINAZOLE * IMUTEX * MIAZOLE * PYRRO(b)MONAZOLE *
TXDS: orl-mus LD50:1880 mg/kg TXAPA9 14,301,69

NI35000. IMIDAZOLE, 4-(2-AMINOETHYL)- see: MS10500 HISTAMINE

NI36750. IMIDAZOLE,1-n-BUTYL-2-MERCAPTO
WLN: T5N CNJ A4 BSH
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,88,62

NI38500. IMIDAZOLE,1-sec-BUTYL-2-MERCAPTO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,88,62

NI40250. IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER
CAS: 005377208 MW: 230.29 MOLFM: N2-O2-C13-H14
WLN: T5N CNJ AYR& EVO1
SYN: METHYL 1-(alpha-METHYLBENYL)IMIDAZOLE-5-CARBOXYLATE * METOMIDATE (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:56 mg/kg TXAPA9 21,315,72
orl-pgn LD50:53 mg/kg TXAPA9 21,315,72
orl-dck LD50:56 mg/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

NI42000. IMIDAZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER, HYDROCHLORIDE
SYN: METOMIDATE HYDROCHLORIDE (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
orl-pgn LD50:42 mg/kg TXAPA9 21,315,72
orl-dck LD50:133 mg/kg TXAPA9 21,315,72
orl-brd LD50:32 mg/kg TXAPA9 21,315,72

NI43750. IMIDAZOLE-5-CARBOXYLIC ACID,1 METHYL-2 MERCAPTO
SYN: 1-METHYL-2-MERCAPTO-5-IMIDAZOLE CARBOXYLIC ACID *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

NI45500. IMIDAZOLE,1 CYCLOHEXYL-2-MERCAPTO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,89,62

NI47250. IMIDAZOLE, DECANE-1,10BIS(4'-METHYL-, DIHYDROCHLORIDE
MW: 375.44 MOLFM: N4-C18-H30 .2Cl-H
SYN: DECANE-1,10-DI-(4'-METHYL-2'-GLYOXALINE) DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

NI49000. IMIDAZOLE,1 DIMETHYLAMINOETHYL-2-MERCAPTO
SYN: 1-(DIMETHYLAMINOETHYL)-2-MERCAPTO IMIDAZOLE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

NI50750. IMIDAZOLE, 1,2-DIMETHYL-5-NITRO-
CAS: 000551928 MW: 141.10 MOLFM: N3-O2-C5-H7
WLN: T5N CNJ A B ENW
SYN: 1,2-DIMETHYL-5-NITROIMIDAZOLE * DIMETRIDAZOLE * EMTRYL *
TXDS: orl-trk LD50:500 mg/kg GUCHAZ -,216,68

NI54250. 1H-IMIDAZOLE-4-ETHANAMINE, PHOSPHATE (1:2)
CAS: 000051741 MW: 307.12 MOLFM: N3-C5-H9 .2-O4-P-H3
WLN: T5M CNJ D2Z &QPQQO & 2
SYN: 4-(2-AMINOETHYL)IMIDAZOLE BIS(DIHYDROGEN PHOSPHATE) * 4-(2-AMINOETHYL)IMIDAZOLE DI-ACID PHOSPHATE * HISTAMINE ACID PHOSPHATE * HISTAMINE DIPHOSPHATE * HISTAMINE, PHOSPHATE (1:2) *
TXDS: ipr-rat LDLo:2000 mg/kg JPETAB 119,444,59
orl-mus LD50:807 mg/kg PSEBAA 122,685,66
ivn-gpg LD100:600 ug/kg JLCMAK 33,325,48

NI56000. IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
CAS: 000443481 MW: 171.18 MOLFM: N3-O3-C6-H9
SYN: BAYER 5360 * CLONT * FLAGYL * 1-(beta-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXYETHYL)-2-METHYL-5-NITROIMIDAZOLE * 1-HYDROXYETHYL-2-METHYL-5-NITROIMIDAOLE * 1-(2-HYDROXY-1-ETHYL)-2-METHYL-5-NITROIMIDAZOLE * 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE * 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE * 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL * METRONIDAZOL * METRONIDAZOLE * RP 8823 * TRICHAZOL *
TXDS: orl-mus TDLo:35 g/kg/20WC JNCIAM 48,721,72
TFX:CAR

NI57750. IMIDAZOLE-4-ETHYLAMINE see: MS10500 HISTAMINE

NI59500. 4-IMIDAZOLEETHYLAMINE see: MS10500 HISTAMINE

NI61250. 5-IMIDAZOLEETHYLAMINE see: MS10500 HISTAMINE

NI63000. IMIDAZOLE, 1-(2-HYDROXYETHYL)-2-METHYL-5-NITRO-
TXDS: orl-mus TDLo:126 mg/kg/100WC JNCIAM 48,721,72
TFX:CAR

NI64750. IMIDAZOLE,1-ISOBUTYL-2-MERCAPTO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62

NI66500. IMIDAZOLE,2 MERCAPTO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,87,62

NI68250. IMIDAZOLE,2 MERCAPTO-5-CARBETHOXY
TXDS: ipr-mus LD50:300 mg/kg CURL** -,88,62

NI70000. IMIDAZOLE, 1-METHYL-
CAS: 000616477 MW: 82.12 MOLFM: N2-C4-H6
WLN: T5N CNJ A
SYN: 1-METHYLIMIDAZOLE *
TXDS: orl-mus LD50:1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:165 mg/kg TXAPA9 14,301,69

NI71750. IMIDAZOLE, 2-METHYL-
CAS: 000693981 MW: 82.12 MOLFM: N2-C4-H6
WLN: T5M CNJ B
SYN: 2-METHYLIMIDAZOLE *
TXDS: orl-mus LD50: 1400 mg/kg TXAPA9 14,301,69
ipr-mus LD50:480 mg/kg TXAPA9 14,301,69

NI73500. IMIDAZOLE, 4-METHYL-
CAS: 000822366 MW: 82.12 MOLFM: N2-C4-H6
WLN: T5M CNJ D
SYN: 4-METHYLIMIDAZOLE *
TXDS: orl-mus LD50: 165 mg/kg TXAPA9 17,244,70

NI75250. IMIDAZOLE,1 METHYL-2-MERCAPTO
TXDS: ipr-mus LD50:500 mg/kg CURL** -,88,62

NI77000. IMIDAZOLE, 4-METHYL-2-PENTADECYL-, HYDROCHLORIDE
MW: 329.03 MOLFM: N2-C19-H36 .Cl-H
SYN: 2-PENTADECYL-4-METHYLGLYOXALINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

NI78750. IMIDAZOLE, 2-NITRO-
CAS: 000527731 MW: 113.06 MOLFM: N3-O2-C3-H3
WLN: T5M CNJ BNW
SYN: AZOMYCIN * 2-NITROIMIDAZOLE *
TXDS: ivn-mus LD50:80 mg/kg 12VXA5 8,115,68

NI80500. IMIDAZOLE, 2-OCTYLDIHYDRO-, HYDROCHLORIDE
MW: 218.81 MOLFM: N2-C11-H22 .Cl-H
SYN: 2-OCTYLDIHYDROGLYOXALINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

NI82250. IMIDAZOLE, 2-PENTYLDIHYDRO-, HYDROCHLORIDE
MW: 176.72 MOLFM: N2-C8-H16 .Cl-H
SYN: 2-AMYLDIHYDROGLYOXALINE HYDROCHLORIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

NI84000. IMIDAZOLE,1 PHENYLETHYL-2-MERCAPTO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,89,62

NI85750. IMIDAZOLE, 1-(2'-PYRIDYL)-2-MERCAPTO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:500 mg/kg CURL** -,90,62

NI86500. IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- see: NI96250 2-IMIDAZOLIDINETHIONE

NI87500. 2-IMIDAZOLIDENETHIONE, 1-(5-NITROFURFURYLIDENEAMINO)-
CAS: 002240213 MW: 240.18 MOLFM: N4-O3-S-C8-H8
WLN: T5OJ BNW E1UN- CT5MYNTJ BUS
TXDS: ipl-mus LD50:200 mg/kg CURL** -,73,62

NI89250. 1-IMIDAZOLIDINECARBOXYLIC ACID, 2,5-DIOXO-4,4-DIPHENYL-, ETHYL ESTER
CAS: 001097570 MW: 324.36 MOLFM: N2-O4-C18-H16
WLN: T5MVNV EHJ CVO2 ER& ER
SYN: 3-ETHOXYCARBONYL-5,5-DIPHENYL HYDANTOIN * P 6127 *
TXDS: orl-rat LD50:3500 mg/kg AIPTAK 156,261,65
orl-mus LD50:395 mg/kg AIPTAK 156,261,65
ipr-mus LD50:355 mg/kg AIPTAK 156,261,65

NI91000. IMIDAZOLIDINE,4,4 DIMETHYL-1,2 DIPHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** 38,70,61

NI92750. IMIDAZOLIDINE,4,4-DIMETHYL-1-ISOPROPYL
TXDS: ipr-mus LDLo:300 mg/kg CURL** 35,56,60

NI94500. IMIDAZOLIDINE,4,4,DIMETHYL-1 PHENYL
TXDS: ipr-mus LDLo:100 mg/kg CURL** 35,56,60

NI96250. 2-IMIDAZOLIDINETHIONE
CAS: 000096457 MW: 102.17 MOLFM: N2-S-C3-H6
WLN: T5MYMTJ BUS
SYN: ETHYLENE THIOUREA * N,N'-ETHYLENETHIOUREA * ETU * IMIDAZOLE-2(3H)-THIONE, 4,5-DIHYDRO- * SODIUM-22 NEOPRENE ACCELERATOR * UREA, 1,3-ETHYLENE-2-THIO- * WARECURE C *
TXDS: orl-rat LDLo:656 mg/kg TJADAB 7,243,73
orl-rat TDLo:200 ug/kg/(6-15D preg) TFX:TER TJADAB 7,243,73
orl-mus TDLo:43 gm/kg/82WIC TFX:CAR JNCIAM 42,1101,69

NI98000. 2 IMIDAZOLIDINETHIONE,1-(2 HYDROXYETHYL)-3(5-NITROFURFURYLIDENEAMINO)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** 37,90,60

NJ01750. 2 IMIDAZOLIDINETHIONE,1 HYDROXYMETHYL 3-(5-NITROFURFURYLIDENEAMINO)
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,90,60

NJ03500. 2-IMIDAZOLIDINETHIONE, 1-ISOPROPYL-4,4-DIMETHYL-
CAS: 031596211 MW: 172.32 MOLFM: N2-S-C8-H16
WLN: T5MYNTJ BUS CY E E
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NJ05250. 2-IMIDAZOLIDINETHIONE, 1-((5-NITROFURFURYLIDENE)AMINO)-
CAS: 002240213 MW: 240.26
WLN: T5OJ BNW E1UN- CT5MYNTJ BUS
SYN: 1-(5-NITROFURFURYLIDENEAMINO)-2-IMIDIAZOLIDENETHIONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

NJ07000. 4-IMIDAZOLIDINONE, 2-IMINO-1-METHYL- see: GO56000 CREATININE

NJ08750. 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-
CAS: 000555840 MW: 224.20 MOLFM: N4-O4-C8-H8
WLN: T5OJ BNW E1UN- CT5MVNTJ
SYN: NF 246 * NIFURADENE * N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE * 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE * OXAFURADENE *
TXDS: orl-rat LD50:185 mg/kg TXAPA9 18,185,71
orl-rbt LD50:140 mg/kg TXAPA9 18,185,71

NJ10500. 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)
CAS: 000061574 MW: 214.25 MOLFM: N4-O3-S-C6-H6
WLN: T5N CSJ DNW B- CT5MVNTJ
SYN: AMBILHAR * BA 32644 * BA 32644 CIBA * CIBA 32644 * CIBA 32644-BA * NIRIDAZOLE * NITROTHIAMIDAZOLE * NITROTHIAZOLE * 1-(5-NITRO-2-THIAZOLYL)IMIDAZOLIDIN-2-ONE * 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLIDINONE * 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLINONE * 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOL * 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOLE *
TXDS: orl-mus LDLo:625 mg/kg TXAPA9 23,288,72
ipr-mus LDLo:650 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:700 mg/kg TFX:MUT TXAPA9 23,288,72

NJ11300. IMIDAZOLIDONE DIHYDROCHLORIDE see: SO26250 PHENOTHIAZINE, 3-CHLORO-10-(gamma-(N'-beta'-(1 -METHYL-2 -OXOMIDAZOLIDYL-3)-ETHYL- N-PIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE

NJ12250. IMIDAZOLINE see: NJ14000 2-IMIDAZOLINE

NJ14000. 2-IMIDAZOLINE
CAS: 000504756 MW: 70.11 MOLFM: N2-C3-H6
WLN: T5M CN BUTJ
SYN: IMIDAZOLINE *
TXDS: ipr-mus LD50:50 mg/kg CURL** -,89,62

NJ15750. 2-IMIDAZOLINE, 2-(3-AMINOPROPYLTHIO)- DIHYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,89,62

NJ17500. 3-IMIDAZOLINE, 4-AMINO-2,2,5,5-TETRAKIS(TRIFLUOROMETHYL)-
CAS: 023757428 MW: 357.13 MOLFM: N3-F12-C7-H3
WLN: T5NY DMTJ-ZXFFF 4 BUM
SYN: 5-AMINO-2,2,4,4-TETRAKIS(TRIFLUOROMETHYL)IMIDAZOLIDINE * EXP 338 * MIDAFLUR *
TXDS: orl-hmn TDLo:150 ug/kg TFX:PSY CTCEA9 10,279,68
ipr-rat LD50:12 mg/kg 27ZQAG -,265,72
orl-rat LD50:19 mg/kg 27ZQAG -,265,72
orl-mus LD50:262 mg/kg 27ZQAG -,265,72
ipr-mus LD50:189 mg/kg 27ZQAG -,265,72
ivn-mus LD50:231 mg/kg 27ZQAG -,265,72
orl-dog LD50:150 mg/kg 27ZQAG -,265,72
orl-gpg LD50:11 mg/kg 27ZQAG -,265,72

NJ19250. 2-IMIDAZOLINE, 2-BENZYL-
CAS: 000059983 MW: 160.24 MOLFM: N2-C10-H12
WLN: T5M CN BUTJ B1R
SYN: ARTONIL * BENZAZOLINE * BENZIDAZOL * 2-BENZYL-2-IMIDAZOLINE * 2-BENZYL-4,5-IMIDAZOLINE * DIVASCOL * IMIDALIN * KASIMID * LAMBRIL * OLITENSOL * PERIPHERINE * PHENYLMETHYLIMIDAZOLINE * PREFAXIL * PRISCOL * PRISCOLINE * TOLAZOLINE * VASIMID * VASODIL * VASODILATAN *
TXDS: ivn-hmn TDLo:150 ug/kg TFX:CVS FOMDAK 27,729,41
ivn-rat LD50:67 mg/kg 27ZIAQ -,-,65

NJ21000. 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-
CAS: 000091758 MW: 265.39 MOLFM: N3-C17-H19
WLN: T5M CN BUTJ B1NR&1R
SYN: ALLERGAN A * ANTASTAN * ANTASTEN * ANTAZOLINE * ANTIHISTAL * ANTISTIN * ANTISTINE * BEN-A-HIST * 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE * HISTOSTAB * IMIDAMINE * PHENAZOLINE *
TXDS: scu-rat LDLo:500 mg/kg CRSSAF 144,887,51
ivn-dog LD50:30 mg/kg FEPRA7 10,338,51

NJ22750. 2-IMIDAZOLINE, 2-O(N-BENZYLANILINO)METHYLO-, PHOSPHATE (1:1)
CAS: 000154687 MW: 266.56 MOLFM: N3-C17-H19 .O4-P-H3
WLN: T5M CN BUTJ B1NR&1R &QPQQO
SYN: ANTAZOLINE PHOSPHATE * ANTISTINE PHOSPHATE * 2-((N-BENZYLANILINO)METHYL)-2-IMIDAZOLINE DIHYDROGEN PHOSPHATE *
TXDS: scu-rat LDLo:500 mg/kg 12VXA5 8,87,68

NJ24500. IMIDAZOLINE,2 (CARBOXYMETHYLTHIO)-CHLOROACETATE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,89,62

NJ26250. 2-IMIDAZOLINE, 2-((3,4-DICHLOROPHENOXY)METHYL)-, HYDROCHLORIDE
MW: 280.57
SYN: DH-524 * 2-((3,4-DICHLOROPHENOXY)METHYL)-2-IMIDAZOLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:100 mg/kg 27ZQAG -,220,72
orl-mus LD50:111 mg/kg 27ZQAG -,220,72
ipr-mus LD50:47 mg/kg 27ZQAG -,220,72

NJ28000. 2-IMIDAZOLINE-1-ETHANOL, 2-(8-HEPTADECENYL)-
CAS: 000095385 MW: 346.66 MOLFM: N2-O-C22-H42
WLN: T5N CN AUTJ B8U9 C2Q
SYN: AMINE 220 * 2-(8-HEPTADECENYL)-2-IMIDAZOLINE-1-ETHANOL * 1-HYDROXYETHYL-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-2-HEPTADECENYLGLYOXALIDINE * 1-(2-HYDROXYETHYL)-2-n-HEPTADECENYL-2-IMIDAZOLINE * 1-(2-HYDROXYETHYL)-2-HEPTADECENYL-2-IMIDAZOLINE * NALCAMINE G-13 *
TXDS: orl-rat LD50: 3130 mg/kg UCDS**

NJ29750. 2-IMIDAZOLINE-1-ETHANOL, 2-(8-HEPTADECENYL)- mixed with MONO-OLEYL AMIDE of MONOHYDROXYETHYLETHYLENE DIAMINE
DEF:80% 1-HYDROXYETHYL-2-HEPTADECENYL GLYOXALIDINE, 20% MONO-OLEYL AMIDE ofMONOHYDROXYETHYL ETHYLENE DIAMINE (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:88 mg/kg JAPMA8 38,428,49

NJ31500. 2-IMIDAZOLINE, 2,2'-ETHYLENE BIS(OXYETHYLENETHIO)DI-, DIHYDROCHLORIDE
MW: 333.12 MOLFM: N4-S2-C10-H20 .2Cl-H
TXDS: par-mus LDLo:120 mg/kg CBCCT* 7,689,55

NJ33250. 2-IMIDAZOLINE, 2-HEPTADECYL-
CAS: 000105282 MW: 308.62 MOLFM: N2-C20-H40
WLN: T5M CN BUTJ B17
SYN: CRAG FRUIT FUNGICIDE 34 * GLIODIN * GLYOXIDE * 2-HEPTADECYL GLYOXALIDINE * 2-HEPTADECYL-2-IMIDAZOLINE *
TXDS: orl-rat LD50:3170 mg/kg WRPCA2 9,119,70

NJ35000. 2-IMIDAZOLINE, 2-HEPTADECYL-, ACETATE
MW: 368.68 MOLFM: N2-C20-H40 .O2-C2-H4
TXDS: orl-rat LD50:1340 mg/kg UCDS**

NJ36750. IMIDAZOLINE, HEPTADECYL-, HYDROCHLORIDE
TXDS: orl-rat LD50:1970 mg/kg JIHTAB 30,63,48

NJ38500. 2-IMIDAZOLINE, 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)- see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

NJ40250. IMIDAZOLINE, 2-MERCAPTO-
MW: 102.17 MOLFM: N2-S-C3-H6
SYN: 2-MERKAPTOIMIDAZOLIN (Czech) * RODANIN S-62 (Czech) *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,88,62
orl-rat LD50:265 mg/kg 28ZPAK -,167,72

NJ42000. 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-
CAS: 000835314 MW: 210.30 MOLFM: N2-C14-H14
WLN: L66J B1- BT5M CN BUTJ
SYN: ANTAN * IMIDIN * NAPHAZOLINE * NAPHTHIZINE * alpha-NAPHTHYLMETHYL IMIDAZOLINE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE * PRIVINE * RHINAZINE * SANORIN *
TXDS: orl-hmn TDLo:5 mg/kg TFX:CNS FEPRA7 9,280,50
scu-rat LD50:385 mg/kg FEPRA7 9,280,50
ivn-mus LD50:170 mg/kg FEPRA7 9,280,50
scu-rbt LD50:950 ug/kg FEPRA7 9,280,50
ivn-rbt LD50:800 ug/kg FEPRA7 9,280,50

NJ43750. 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE
CAS: 000550992 MW: 246.76 MOLFM: N2-C14-H14 .Cl-H
WLN: L66J B1- BT5M CN BUTJ &GH
SYN: NAPHAZOLINE HYDROCHLORIDE * 2-(1-NAPHTHYLMETHYL)IMIDAZOLINE HYDROCHLORIDE * 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE * NIAZOL * PRIVINE HYDROCHLORIDE * PRIZOLE HYDROCHLORIDE * RHINANTIN * RHINOPERD * STRICYLON *
TXDS: scu-rat LD50:385 mg/kg 12VXA5 8,713,68

NJ45500. 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE
CAS: 000522485 MW: 236.80 MOLFM: N2-C13-H16 .Cl-H
WLN: L66&TJ G- BT5M CN BUTJ &GH
SYN: 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL-2-IMIDAZOLINE HYDROCHLORIDE * TETRAHYDROZOLINE HYDROCHLORIDE * TYZANOL HYDROCHLORIDE * TYZINE * TYZINE HYDROCHLORIDE * VISINE * VISINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:39 mg/kg 29ZVAB -,113,69

NJ47250. 2-IMIDAZOLINE, 2-(3-TRIMETHYLAMINOPROPYLTHIO)-, DIHYDROBROMIDE
SYN: 1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)-PROPYLISOTHIOURONIUM DIBROMIDE * PSEUDOUREA,2-THIO-,1,3-ETHYLENE-2-(3-TRIMETHYL-AMINO)-PROPYL-,DIBROMIDE *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

NJ49000. 2-IMIDAZOLIN-4-ONE,5,5-DIPHENYL
TXDS: orl-mus LD50:2400 mg/kg THERAP 14,109,61

NJ50750. IMIDAZOLO(1,2-c)-6H-QUINAZOLINE, 5-p-CHLOROPHENYL-
MW: 283.78 MOLFM: N3-Cl-C16-H14
WLN: T B566 CN FN HM BU GHT&&J GR DG
SYN: 5-p-CHLOROPHENYLIMIDAZOLO(1,2-c)-6H-QUINAZOLINE * W 15/1129 *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY THUMAM 23,373,66

NJ52500. beta-IMIDAZOLYL-4-ETHYLAMINE see: MS10500 HISTAMINE

NJ54250. 2-(4-IMIDAZOLYL)ETHYLAMINE see: MS10500 HISTAMINE

NJ56000. beta IMIDAZOLYL-(4)-b-METHYLETHYLAMINE
TXDS: ipr-mus LD50:1000 mg/kg JPETAB 76,386,43

NJ57750. IMIDAZO(1,2-c)QUINAZOLINE, 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDRO-
MW: 283.78 MOLFM: N3-Cl-C16-H14
WLN: T B566 CN FN HM BU GHT&&J GR DG
SYN: AW-15'1129 * 5-(P-CHLOROPHENYL)-2,3,5,6-TETRAHYDROIMIDAZO(1,2-c)QUINAZOLIN *
TXDS: orl-hmn TDLo:180 ug/kg TFX:PSY 27ZQAG -,206,72
orl-mus LD50:85 mg/kg 27ZQAG -,206,72

NJ59500. IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (0-)-
CAS: 005086748 MW: 240.77 MOLFM: N2-S-C11-H12 .Cl-H
WLN: T55 AN DN FS DUTJ CR &GH -R
SYN: (0-)-ANTHELVET * DL-6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZOLE(2,1-b)THIAZOLE-HYDROCHLORIDE * McN JR 8299 * R 8299 * RIPEREOL * TETRAMISOLE * DL-TETRAMISOLE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:2 mg/kg TFX:SKN TXAPA9 20,602,71
orl-rat LD50:480 mg/kg NATUAS 209,1084,66
scu-rat LD50:130 mg/kg NATUAS 209,1084,66
ivn-rat LD50:24 mg/kg NATUAS 209,1084,66
orl-mus LD50:210 mg/kg NATUAS 209,1084,66
scu-mus LD50:84 mg/kg NATUAS 209,1084,66
ivn-mus LD50:22 mg/kg NATUAS 209,1084,66

NJ61250. 5H-IMIDAZO(2,1-b)THIAZOLIUM, 6,7-DIHYDRO-3-METHYL-, CHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** 47,32,63

NJ62050. IMIDENE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

NJ63000. IMIDIN see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

NJ63700. IMIDOBENZYLE see: HQ15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NJ64200. IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO-, CYCLIC ETHYLENE ESTER see: NJ64750IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

NJ64750. IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER
CAS: 000947702 MW: 255.31 MOLFM: N-O3-P-S2-C7-H14
WLN: T5SYSTJ BUNPO&O2&O2
SYN: AC 47031 * AMERICAN CYANAMID CL-47031 * AMERICAN CYANAMIDE 47031 * CI-47031 * CL 47031 * CYCLIC ETHYLENE(DIETHOXYPHOSPHINOTHIOYL)DI THIOIMIDOCARBONATE * (DIETHOXYPHOSPHINYL)DITHIOIMIDOCARBONIC ACID CYCLIC ETHYLENE ESTER * 2-(DIETHOXYPHOSPHINYLIMINO)-1,3-DITHIOLANE * EI 47031 * ENT 25,830 * 1,2-ETHANEDITHIOL, CYCLIC ESTER with P,P-DIETHYL PHOSPHONODITHIOIMIDOCARBONATE * 1,2-ETHANEDITHIOL, CYCLIC S,S-ESTER with PHOSPHONODITHIOIMIDOCARBONIC ACID P,P-DIETHYL ESTER IMIDOCARBONIC ACID, (DIETHOXYPHOSPHINYL)DITHIO-, CYCLIC ETHYLENE ESTER * IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL CYCLIC ETHYLENE ESTER * PHOSPHORAMIDIC ACID, 1,3-DITHIOLAN-2-YLIDENE-, DIETHYL ESTER *
TXDS: orl-rat LD50:30 mg/kg 28ZEAL 4,127,69

NJ65300. IMIDOCARBONIC ACID, PHOSPHONODITHIO-, P,P-DIETHYL CYCLIC ETHYLENE ESTER see: NJ64750IMIDOCARBONIC ACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

NJ66500. IMIDOCARBONIC ACID, PHOSPHONODITHIO-1,3-DITHIOLANE, CYCLIC PROPYLENE P,P-DIETHYL ESTER
MW: 241.28 MOLFM: N-O3-P-S2-C6-H12
SYN: AMERICAN CYANAMID 47,772 * CYCLIC PROPYLENE(DIMETHOXYPHOSPHINYL)DITHI OIMIDOCARBONATE-1,3-DITHIOLANE * EI 47,772 * ENT 27,089 *
TXDS: orl-rat LD50:35 mg/kg 28ZEAL 4,128,69

NJ68250. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLAMINE), MONOHYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

NJ70000. 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYLANILINE) see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

NJ70700. IMIDOLE see: UX92750 PYRROLE

NJ71750. IMINAZOLE see: NI33250 IMIDAZOLE

NJ73500. IMINOBIS(ACETIC ACID) see: AI29750 ACETIC ACID, IMINODI

NJ75250. IMINOBIS(PROPYLAMINE) see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

NJ77000. 3,3'-IMINOBIS(PROPYLAMINE) see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

NJ78750. 2,2'-IMINODIACETIC ACID see: AI29750 ACETIC ACID, IMINODI

NJ80500. IMINODIETHANOIC ACID see: AI29750 ACETIC ACID, IMINODI

NJ82250. 2,2'-IMINODIETHANOL see: KL29750 ETHANOL, 2,2'-IMINODI-

NJ84000. 9H-9,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-3,5-DIOL, 4a,5,7a,8-TETRAHYDRO-12-METHYL- ee: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

NJ85750. alpha-IMINO-4-METHOXYBENZYLMERCAPTOACETIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

NJ87500. 2-IMINO-4-METHYL-5-PHENYLOXAZOLINE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD691-490

NJ89250. 2-IMINO-5-PHENYL-4-OXAZOLIDINONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

NJ90200. 2-IMINO-5-PHENYL-4-OXAZOLIDINONE MAGNESIUM see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2:1)

NJ91000. 2-IMINOPIPERIDINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NJ92750. IMIPHOS see: SY96250 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

NJ94500. IMIPRAMINE PAMOATE see: HO24500 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, PAMOATE

NJ96250. IMIPRAMINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NJ98000. IMIPRAMINE, DEMETHYL- see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-

NJ98500. IMIPRAMINEDEMETHYL HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

NK01750. IMIPRAMINE HYDROCHLORIDE see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

NK02200. IMIPRAMINE N-OXIDE see: HO21000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, 5-OXIDE

NK03500. IMIPRAMINE-N-OXIDE HYDROCHLORIDE see: HO22750 5H-DIBENZ(b,f)AZEPINE,5-(3-(DIMETHYLAMINO)PROPYL)-10-11-DIHYDRO-N-OXIDE HYDROCHLORIDE

NK04200. IMIPRIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NK05250. IMIZIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NK07000. IMIZINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-MONOHYDROCHLORIDE

NK08500. IMMENOCTAL see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

NK08750. IMMENOCTAL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

NK09500. IMNUDORM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

NK10500. o-IMPC see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

NK12250. IMPEDEX see: UA35000 PROPANOIC ACID, SODIUM SALT

NK14000. IMPERATORIN see: LV15750 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

NK15750. IMPF see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

NK17500. IMP HYDROCHLORIDE see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

NK19250. IMPLETOL
CAS: MXB013385
TXDS: scu-mus LD50:270 mg/kg ARZNAD 1,28,51

NK21000. IMPRAMINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NK22750. IMPRUVOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

NK24500. IMURAN see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

NK26250. IMUTEX see: NI33250 IMIDAZOLE

NK27000. IN 33 see: YE19250 TRIETHYLAMINE, 2-(N,N-DI-(2'-PYRIDYL))AMINO-, DIHYDROCHLORIDE

NK27200. ISCOTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NK27400. IN 399 see: NM10500 INDOLE, 1-METHYL-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE

NK27600. IN 461 see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE

NK28000. IN 511 see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

NK28500. IN 1060 see: PC21000 METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE

NK29750. INAH see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NK31500. INAMYCIN see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

NK31800. INAPPIN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NK32100. INAPSIN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NK32500. INAPSINE see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NK32800. INCIDAL see: UU96250 1H-PYRIDO(4,3-b)INDOLE, 5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

NK33250. INCORTIN see: GM91000 CORTISONE

NK34000. INCORTIN-H see: GM89250 CORTISOL

NK35000. INDALITON see: NK52500 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-

NK36750. INDALONE see: UP70000 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYLESTER

NK38500. 2-INDANACETIC ACID, 1-HYDROXY-
MW: 190.08 MOLFM: O3-C11-H10
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,45,49

NK40250. 1-INDANAMINE,N,N-DIMETHYL-3-PHENYL
CAS: 005581408 MW: 237.37 MOLFM: N-C17-H19
WLN: L56T&J BN1&1 DR
SYN: DIMEFADANE (TXAPA9 21,315,72) * DIMETHYL FANDANE * N,N-DIMETHYL-3-PHENYL-1-INDANAMINE * SKOF 1340 *
TXDS: orl-rat LD50:176 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

NK42000. INDANAMINE, N-METHYL-N-2-PROPYNYL-
CAS: 032033219 MW: 183.27 MOLFM: N-C13-H13
SYN: SU-11739 *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

NK43750. 1-INDANAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE
MW: 221.75 MOLFM: N-C13-H15 .Cl-H
SYN: N-METHYL-N-2-PROPYNYL-1-INDANAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

NK45500. INDAN-1-CARBOXYLIC ACID, (-)-5-CYCLOHEXYL-
MW: 244.36 MOLFM: O2-C16-H20
SYN: BL-2365 * 5-CYCLOHEXYLINDAN-1-CARBOXYLIC ACID (-) *
TXDS: orl-rat LD50:230 mg/kg AIPTAK 199,151,72

NK47250. INDAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE
MW: 317.94 MOLFM: N-C20-H27 .Cl-H
SYN: LU 3-049 * N,3,3-TRIMETHYL-1-PHENYL-1-INDANPROPYLAMINE HYDROXHLORIDE *
TXDS: ivn-mus LD50:49 mg/kg NATUAS 228,134,70

NK49000. INDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-
CAS: 002886897 MW: 152.12 MOLFM: O2-C9-H12
WLN: T D3 B653 EO KOTJ
SYN: BICYCLONONADIENE DIEPOXIDE * 2H-BISOXIRENO(a,f)INDENE, OCTAHYDRO- * 4,9-DIOXATETRACYCLO(5.4.0.0(sup 3,5).0(sup 8,10))UNDECANE * 4,10-DIOXATETRACYCLO(5.4.0(sup 3,5).0(sup 1,7).0(sup 9,11))UNDECANE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1770 mg/kg AIHAAP 30,470,69

NK50750. 1,3-INDANDIONE, 2-ACETYL-
CAS: 000113372 MW: 188.19 MOLFM: O3-C11-H8
WLN: L56 BV DV CHJ CV1
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,28,53

NK52500. 1,3-INDANDIONE, 2-(p-CHLOROPHENYL)-
CAS: 001146992 MW: 256.69 MOLFM: O2-Cl-C15-H9
WLN: T56 BV DV CHJ CR DG
SYN: CHLOR-ATHROMBON * 2-(p-CHLOROPHENYL)INDAN-1,3-DIONE * 2-(p-CHLOROPHENYL)-1,3-INDANEDIONE * CHLORPHENINDIONE * CLORINDIONE * CUMACHLOR * G 25766 * INDALITON *
TXDS: orl-rat LD50:245 mg/kg SMWOAS 90,213,60

NK54250. 1,3-INDANDIONE, 2,2-DIHYDROXY-
CAS: 000485472 MW: 178.15 MOLFM: O4-C9-H6
WLN: L56 BV DV CHJ CQ CQ
SYN: 2,2-DIHYDROXY-1,3-INDANDIONE * 1,2,3-INDANTRIONE, 2-HYDRATE * NINHYDRIN * NINHYDRIN HYDRATE * TRIKETOHYDRINDENE HYDRATE *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,28,53

NK56000. 1,3-INDANDIONE, 2-DIPHENYLACETYL-
CAS: 000082666 MW: 340.23 MOLFM: O3-C23-H16
WLN: L56 BV DV CHJ CVYR&R
SYN: DIDANDIN * DIPAXIN * DIPHACIN * DIPHACINONE * DIPHENACIN * DIPHENADIONE * 2-DIPHENYLACETYL-1,3-DIKETOHYDRINDENE * 2-DIPHENYLACETYL-1,3-INDANDIONE * RATINDAN 1 *
TXDS: orl-rat LD50:910 ug/kg SCIEAS 177,806,72
orl-cat LDLo: 15 mg/kg PCOC** -,429,-

NK57750. 1,3-INDANDIONE, 2-ISOVALERYL-
CAS: 000083283 MW: 230.14 MOLFM: O3-C14-H14
WLN: T56 BV DV CHJ CV1Y
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,28,53

NK59500. 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-
CAS: 000117373 MW: 252.16 MOLFM: O3-C16-H12
WLN: L56 BV DV CHJ CR DO1
SYN: ANISINDIONE * ANISIN INDANDIONE * 2-p-ANISYL-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)-1,3-INDANDIONE * 2-(p-METHOXYPHENYL)INDANE-1,3-DIONE * MIRADON *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,337,53

NK61250. 1,3-INDANDIONE, 2-PHENYL-
CAS: 000083125 MW: 222.25 MOLFM: O2-C15-H10
WLN: L56 BV DV CHJ CR
SYN: ATHROMBON * BINDAN * DANILONE * DIADILAN * DINDEVAN * DINEVAL * FENHYDREN * FENILIN * HEDULIN * INDEMA * INDION * INDON * PHENHYDREN * PHENINDIONE * 2-PHENYL-1,3-DIKETOHYDRINDENE * PHENYLEN * 2-PHENYLINDAN-1,3-DIONE * 2-PHENYL-1,3-INDANDIONE * PHENYLINDIONE * PHENYLINE * PHENYLLIN * PID * PINDIONE *
TXDS: orl-rat LD50:175 mg/kg SMWOAS 90,213,60
orl-mus LD50:175 mg/kg SMWOAS 90,213,60

NK63000. 1,3-INDANDIONE, 2-PIVALOYL-
CAS: 000083261 MW: 230.14 MOLFM: O3-C14-H14
WLN: L56 BV DV CHJ CVX
SYN: 1,3-INDANDIONE, 2-PIVALYL- * PINDONE * PIVAL * 2-PIVALOYL-1,3-INDANDIONE * 2-PIVALOYLINDANE-1,3-DIONE * 2-PIVALYL-1,3-INDANDIONE * PIVALYL VALONE * PIVALYN * TRI-BAN *
TXDS: orl-rat LDLo:150 mg/kg NCNSA6 5,28,53
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ug/m3 FEREAC 37,22139,72

NK64750. 1,3-INDANDIONE, 2-PIVALYL- see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

NK66500. 1,3-INDANDIONE, 2-PROPIONYL-
CAS: 002740252 MW: 202.22 MOLFM: O3-C12-H10
WLN: L56 BV DV CHJ CV2
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

NK68250. 1,3-INDANDIONE, 2-(p-(TRIFLUOROMETHYL)PHENYL)-
CAS: 006723406 MW: 290.25 MOLFM: O2-F3-C16-H9
WLN: L56 BV DV CHJ CR DXFFF
SYN: FLUINDAROL *
TXDS: orl-rat LD50:198 mg/kg APTOA6 28,425,70
ipr-rat LD50:125 mg/kg APTOA6 28,425,70
orl-rbt LD50:123 mg/kg APTOA6 28,425,70

NK70000. INDAN, 1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE
MW: 265.84 MOLFM: N-C18-H19 .Cl-H
SYN: LU 3-084 * N-METHYL-1-PHENYL-1-INDANETHYLAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:60 mg/kg NATUAS 228,134,70

NK71750. INDAN, 3-METHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE
MW: 315.92 MOLFM: N-C20-H25 .Cl-H
SYN: LU 3-057A * N,3-DIMETHYL-1-PHENYL-1-INDANPROPYLAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:62 mg/kg NATUAS 228,134,70

NK73500. INDAN-5-OL see: NK75250 5-INDANOL

NK75250. 5-INDANOL
CAS: 001470946 MW: 254.29 MOLFM: O-C9-H10
WLN: L56T&J GQ
SYN: 5-HYDROXYHYDRINDENE * INDAN-5-OL *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 23,95,62
skn-rbt LD50:450 mg/kg AIHAAP 23,95,62

NK77000. 1,2,3-INDANTRIONE, 2-HYDRATE see: NK54250 1,3-INDANDIONE, 2,2-DIHYDROXY-

NK78750. 1H-INDAZOLE, 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-, MONOHYDROCHLORIDE
CAS: 000132694 MW: 345.91 MOLFM: N3-O-C19-H23 .Cl-H
WLN: T56 BNNJ B1R& DO3N1&1/ &GH
SYN: AF 864 * BENZIDAMINE HYDROCHLORIDE * BENZINDAMINE HYDROCHLORIDE * BENZYDAMINE HYDROCHLORIDE * 1-BENZYL-3-gamma-DIMETHYLAMINOPROPOXY-1H-INDAZOLE HYDROCHLORIDE * 1-BENZYL-3-(3-(DIMETHYLAMINO)PROPOXY)-1H-INDAZOLE HYDROCHLORIDE * TANTUM *
TXDS: orl-rat LD50:1050 mg/kg TXAPA9 10,148,67

NK80500. INDEMA see: NK61250 1,3-INDANDIONE, 2-PHENYL-

NK82250. INDENE
CAS: 000095136 MW: 116.09 MOLFM: C9-H8
WLN: L56 BHJ
SYN: INDONAPHTHENE *
TXDS: scu-rat LDLo: 1000 mg/kg DTLVS*

NK84000. INDENE-1-ETHYLAMINE, N,N-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
CAS: 002988321 MW: 299.87 MOLFM: N-C19-H21 .Cl-H
SYN: 1-(2-DIMETHYLAMINOETHYL)-1-PHENYLINDENE HYDROCHLORIDE * INDRILENE HYDROCHLORIDE *
TXDS: orl-rat LD50:385 mg/kg 27ZQAG -,370,72
orl-mus LD50:84 mg/kg 27ZQAG -,370,72
ipr-mus LD50:53 mg/kg 27ZQAG -,370,72

NK85750. INDENE 5-METHYL-2,3,5,6- TETRAHYDRO
TXDS: ipr-rat LD50:2320 mg/kg MELAAD 57,589,66

NK87500. INDENE, 3a,4,7,7a-TETRAHYDRO-
CAS: 003048655 MW: 120.21 MOLFM: C9-H12
WLN: L56 BU GUTJ
SYN: 3a,4,7,7a-TETRAHYDRO-1H-INDENE *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69

NK89250. INDENE TRIPROPYLAMINE
TXDS: orl-rat LD50:540 mg/kg IHFCAY 6,-,67

NK91000. 13H-INDENO(1,2-l)PHENANTHRENE
CAS: 000201650 MW: 266.35 MOLFM: C21-H14
WLN: L F6 C6 B566 MHJ
SYN: 1,2,3,4-DIBENZFLUORENE *
TXDS: skn-mus TDLo:5160 mg/kg/304DI TFX:NEO PRLBA4 129,439,40

NK92750. INDENO(1,2,3-cd)PYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

NK94500. 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)
CAS: 000569505 MW: 411.50 MOLFM: N-C19-H19 .O6-C4-H6
WLN: T B656 EN HHTJ E HR &622 QVYQYQVQ &621
SYN: PHENDIMETRAZINE TARTRATE * PHENINDAMINE BITARTRATE * PHENINDAMINE HYDROGEN TARTRATE * PLEGINE * THEPHORIN TARTRATE *
TXDS: orl-rat LD50:280 mg/kg 29ZVAB -,91,69
orl-rbt LD50:577 mg/kg 29ZVAB -,91,69

NK95500. 1-(7-INDENYLOXY)-3-ISOPROPYLAMINOPROPAN-2-OL HYDROCHLORIDE, (0-)- see: UB66500 2-PROPANOL,1-(7-INDENYLOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE, (0-)-

NK96250. INDERAL see: UB75250 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NK98000. INDERAL HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NL01750. INDEROL see: UB75250 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NL03500. INDICAN
CAS: 000132049 MOLFM: N-O6-C14-H17
WLN: T56 BMJ DO- BT6OTJ CQ DQ FQ FIQ
TXDS: scu-mus TDLo:250 mg/kg/8DI TFX:NEO KLWOAZ 36,1056,58

NL05250. INDIGOTIN I see: JH595003,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID, DISODIUM SALT

NL07000. INDIGOTINE see: JH59500 3,3'-DIOXO-(delta(sup 2,2')-BIINDOLINE)-5,5'-DISULFONIC ACID,DISODIUM SALT

NL08750. INDION see: NK61250 1,3-INDANDIONE, 2-PHENYL-

NL10500. INDIUM
CAS: 007440746 MW: 114.82 MOLFM: In
WLN: .IN
TXDS: orl-rat LD50: 4200 mg/kg TNKAO* -,II0,64
scu-mus LDLo:10 mg/kg 28ZLA8 -,-,61

NL12250. INDIUM ANTIMONIDE
CAS: 001312410 MW: 236.57 MOLFM: In-Sb
TXDS: ipr-mus LD50:3760 mg/kg 13UZAD -,15,67

NL14000. INDIUM CHLORIDE
CAS: 010025828 MW: 221.17 MOLFM: Cl3-In
WLN: .IN..G3
SYN: INDIUM TRICHLORIDE *
TXDS: scu-rat LDLo:10 mg/kg 12VXAS 8,565,68
ipr-mus LD50:5 mg/kg COREAF 256,1043,63
ivn-rbt LDLo:640 ug/kg 12VXAS 8,565,68

NL15750. INDIUM CITRATE
CAS: 004194698 MW: 682.15 MOLFM: O21-C18-H15 .Ir
TXDS: scu-mus LDLo:600 mg/kg 28ZLA8 -,144,61

NL17500. INDIUM NITRATE
TXDS: orl-mus LD50:3350 mg/kg HYSAAV 30,32,65

NL19250. INDIUM SULFATE
TXDS: scu-rat LDLo:13 mg/kg JIHTAB 24,293,42

NL20050. INDIUM TRICHLORIDE see: NL14000 INDIUM CHLORIDE

NL21000. INDOCYANINE GREEN see: DE31500 1H-BENZ(e)INDOLIUM, 2-(7(1,1-DIMETHYL-3-(4-SULFOBUTYL)BENZ(e)INDOLIN-2-YLIDENE)-1,3,5-HEPTATRIENYL)-1,1-DIMETHYL-3-(4-SULFOBUTYL)-, HYDROXIDEINNER SALT, SODIUM SALT

NL21500. INDOCYBIN see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

NL22000. INDOKLON see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

NL22750. 3-INDOLACETONITRILE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

NL24500. INDOLE
CAS: 000120729 MW: 117.09 MOLFM: N-C8-H7
WLN: T56 BMJ
SYN: 1-AZAINDENE * 1-BENZAZOLE * 2,3-BENZOPYRROLE * KETOLE *
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 23,95,62
scu-mus TDLo:700 mg/kg/140DI TFX:NEO KLWOAZ 35,504,57
skn-mus TDLo:480 mg/kg/W BJCAAI 9,177,55
skn-rbt LD50:790 mg/kg AIHAAP 23,95,62

NL26250. INDOLE-1-ACETAMIDOXIME
CAS: 004404222 MW: 224.69 MOLFM: N3-O-C10-H11
WLN: T56 BNJ B1YZUNQ
TXDS: ivn-mus LDLo:126 mg/kg APTOA6 171,394,68

NL28000. INDOLE-1-ACETAMIDOXIME, 3-BUTYL-
CAS: 019268087 MW: 245.36 MOLFM: N3-O-C14-H19
WLN: T56 BNJ B1YZUNQ D4
SYN: 3-BUTYLINDOLE-1-ACETAMIDOXIME *
TXDS: ivn-mus LDLo:65 mg/kg APTOA6 171,394,68

NL28900. INDOLE, 3-ACETATO- see: AI33250 ACETIC ACID, 3-INDOLYL ESTER

NL29750. beta-INDOLE-3-ACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NL31500. 1H-INDOLE-3-ACETIC ACID
CAS: 000087514 MW: 175.11 MOLFM: N-O2-C10-H9
WLN: T56 BMJ D1VQ
SYN: ACETIC ACID, INDOLYL- * HETEROAUXIN * IAA * 3-IAA * beta-INDOLE-3-ACETIC ACID * 3-INDOLEACETIC ACID * alpha-INDOL-3-YL-ACETIC ACID * beta-INDOLYLACETIC ACID * INDOLYL-3-ACETIC ACID * 3-INDOLYLACETIC ACID * RHIZOPIN * omega-SKATOLE CARBOXYLIC ACID *
TXDS: ipr-mus LD50:1000 mg/kg CURL** -,77,62
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

NL33250. 3-INDOLEACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NL35000. INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-
CAS: 000053861 MW: 357.81 MOLFM: N-O4-Cl-C19-H16
SYN: AMUNO * N-p-CHLORBENZOYL-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYLINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXYINDOLE-3-ACETIC ACID * 1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLE-ACETIC ACID * alpha-(1-(p-CHLOROBENZOYL)-2-METHYL-5-METHOXY-3-INDOLYL)ACETIC ACID * INDOCID * INDOMETACIN * INDOMETHACIN * INDOMETHACINE * INDOMETHAZINE *
TXDS: orl-rat LD50:12 mg/kg TXAPA9 18,185,71
orl-mus LD50:72 mg/kg AIPTAK 202,119,73

NL36750. INDOLE, 3-(2-(N-(4'-ACETOXYBUTYL)-N-ETHYLAMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE
MW: 368.95 MOLFM: N2-O3-C19-H28 .Cl-H
SYN: CQD 285 * N-ETHYL-N-(4'-ACETOXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:147 mg/kg 27ZQAG -,123,72

NL37250. INDOLE-3-(2-AMINOBUTYL) ACETATE see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

NL37400. INDOLE, 3-(2-AMINOBUTYL)-, ACETATE see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

NL38500. INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

NL38500. alpha-ETHYLTRYPTAMINE ACETATE
CAS: 000118683 MW: 248.36 MOLFM: N2-C12-H16 .O2-C2-H4
SYN: 3-(2-AMINOBUTYL)INDOLE ACETATE * dl-alpha-ETHYLTRYPTAMINE ACETATE * ETRYPTAMINE ACETATE * INDOLE, 3-(2-AMINOBUTYL)-, ACETATE * INDOLE-3-(2-AMINOBUTYL) ACETATE * MONASE * U-17312E *
TXDS: orl-rat LD50:49 mg/kg TXAPA9 4,547,62
ipr-mus LD50:72 mg/kg TXAPA9 4,547,62

NL40250. INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE
CAS: 000525020 MW: 330.89 MOLFM: N2-O-C19-H22 .Cl-H
SYN: 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYLINDOLE HYDROCHLORIDE * BAS * BENANSERIN HYDROCHLORIDE * BENZYL ANTISEROTONIN * 1-BENZYL-2,5-DIMETHYLSEROTONIN HYDROCHLORIDE * 1-BENZYL-2-METHYL-3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE * 1-BENZYL-2-METHYL-5-METHOXYTRYPTAMINE HYDROCHLORIDE * SEROTONIN BENZYL ANALOG * WOOLLEY'S ANTISEROTONIN *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY 12VXA5 7,127,60
ivn-hmn TDLo:143 ug/kg TFX:PSY 12VXA5 7,127,60

NL42000. INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-, HYDROCHLORIDE
MW: 226.73 MOLFM: N2-O-C11-H14 .Cl-H
SYN: 3-(2-AMINOETHYL)-5-METHOXYINDOLE HYDROCHLORIDE * 5-METHOXYTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:103 mg/kg FEPRA7 23,T125,64

NL43750. INDOLE, 3-(2-AMINOETHYL)-, MONOHYDROCHLORIDE
CAS: 000343942 MW: 196.70 MOLFM: N2-C10-H12 .Cl-H
WLN: T56 BMJ D2Z &GH
SYN: TRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:109 mg/kg BJPCAL 23,43,64

NL45500. INDOLE, 3-(2-AMINOPROPYL)-
MW: 174.27 MOLFM: N2-C11-H14
WLN: T56 BMJ D1YZ
SYN: 3-(2-AMINOPROPYL)INDOLE * INDOPAN * IT-403(D) * IT-290(D,L) * alpha-METHYLTRYPTAMINE * U-14164E(D,L) *
TXDS: orl-hmn TDLo:400 ug/kg TFX:PSY JNMDAN 131,428,60
orl-rat LD50:22 mg/kg TXAPA9 4,547,62
ipr-mus LD50:20 mg/kg PSYPAG 16,385,70

NL47250. INDOLE, 3-(2-(BENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 286.83 MOLFM: N2-C17-H18 .Cl-H
WLN: T56 BMJ D2M1R &GH
SYN: N-BENZYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:49 mg/kg BJPCAL 23,43,64

NL49000. INDOLE, 5-BENZYLOXY-3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-, HYDROCHLORIDE
MW: 403.01 MOLFM: N2-O2-C23-H30 .Cl-H
SYN: CQDD 280 * N-ETHYL-N-(4'-HYDROXYBUTYL)-5-BENZYLOXYTRYPTAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:108 mg/kg 27ZQAG -,124,72

NL50750. INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE
CAS: 005585717 MW: 348.90 MOLFM: N2-C22-H20 .Cl-H
SYN: BENZINDOPYRINE HYDROCHLORIDE * 4-(1-BENZYL-3-INDOLETHYL)PYRIDINE HYDROCHLORIDE * 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)INDOLE HYDROCHLORIDE * IN 461 * PURBENZINDOLE * PYRBENZINDOLE *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY AMCTAH 6,521,59
ipr-mus LD50:520 mg/kg JPETAB 125,122,59
ivn-mus LD50:98 mg/kg JPETAB 125,122,59

NL52500. 1H-INDOLE-3-BUTANOIC ACID
CAS: 000133324 MW: 203.36 MOLFM: N-O2-C12-H13
WLN: T56 BMJ D3VQ
SYN: BUTYRIC ACID, 4-(INDOLYL)- * IBA * beta-INDOLEBUTYRIC ACID * gamma-(INDOLE-3)-BUTYRIC ACID * 3-INDOLEBUTYRIC ACID * 3-INDOLYL-gamma-BUTYRIC ACID * gamma-(INDOL-3-YL)BUTYRIC ACID * gamma-(3-INDOLYL)BUTYRIC ACID * INDOLYL-3-BUTYRIC ACID * 4-(INDOL-3-YL)BUTYRIC ACID *
TXDS: ipr-mus LDLo:100 mg/kg PCOC** -,614,-

NL54250. INDOLE, 3-(2-(n-BUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 252.82 MOLFM: N2-C14-H20 .Cl-H
WLN: T56 BMJ D2M4 &GH
SYN: N-BUTYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:41 mg/kg BJPCAL 23,43,64

NL56000. beta-INDOLEBUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NL57750. gamma-(INDOLE-3)-BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NL59500. 3-INDOLEBUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NL61250. INDOLE, 3-(2-(DIBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 376.96 MOLFM: N2-C24-H24 .Cl-H
WLN: T56 BMJ D2N1R&1R &GH
SYN: N,N-DIBENZYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:61 mg/kg BJPCAL 23,43,64

NL63000. INDOLE, 3-(2-(DI-n-BUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 298.84 MOLFM: N2-C18-H28 .Cl-H
WLN: T56 BMJ D2N4&4 &GH
SYN: N,N-DI-n-BUTYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 23,43,64

NL64750. INDOLE, 3-(2-(4-CHLOROBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 321.27 MOLFM: N2-Cl-C17-H17 .Cl-H
WLN: T56 BMJ D2M1R DG &GH
TXDS: ivn-mus LD50:36 mg/kg BJPCAL 23,43,64

NL66500. INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000061518 MW: 216.36 MOLFM: N2-C14-H20
WLN: T56 BMJ D2N2&2
SYN: N,N-DIETHYLTRYPTAMINE *
TXDS: ims-hmn TDLo:200 ug/kg TFX:CNS 28ZDAI -,460,57

NL68250. INDOLE, 3-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 252.82 MOLFM: N2-C14-H20 .Cl-H
WLN: T56 BMJ D2N2&2 &GH
SYN: N,N-DIETHYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:28 mg/kg BJPCAL 23,43,64

NL70000. INDOLE, 3-(2-(DIISOBUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 308.94 MOLFM: N2-C18-H28 .Cl-H
WLN: T56 BMJ D2N1Y&&1Y &GH
TXDS: ivn-mus LD50:29 mg/kg BJPCAL 23,43,64

NL71750. INDOLE, 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)-, HYDROCHLORIDE
MW: 416.01 MOLFM: N3-O2-C23-H29 .Cl-H
SYN: 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)INDOLE HYDROCHLORIDE * OXYPERTINE HYDROCHLORIDE *
TXDS: orl-mus LD50:2780 mg/kg 27ZQAG -,135,72
ivn-mus LD50:90 mg/kg 27ZQAG -,135,72

NL73500. INDOLE, 3-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000061507 MW: 188.30 MOLFM: N2-C12-H16
WLN: T56 BMJ D2N1&1T56 BMJ D2N1&1
SYN: N,N-DIMETHYLTRYPTAMINE * DMT *
TXDS: ims-man TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63
ipr-mus LD50:110 mg/kg PSYPAG 16,385,70
ivn-mus LD50:43 mg/kg BJPCAL 23,43,64

NL75250. INDOLE, 3-((DIMETHYLAMINO)METHYL)-
CAS: 000087525 MW: 174.16 MOLFM: N2-C11-H14
WLN: T56 BMJ D1N1&1
SYN: beta-DIMETHYLAMINOMETHYLINDOLE * 3-(DIMETHYLAMINOMETHYL)INDOLE * DONAXINE * GRAMIN * GRAMINE * 5-METHOXYGRAMINE *
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,II,53
ipr-mus LD50:122 mg/kg PSYPAG 16,385,70

NL77000. INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-
CAS: 000087525 MW: 204.30 MOLFM: N2-O-C12-H16
WLN: T56 BMJ D1N1&1 G01
SYN: beta-DIMETHYLAMINOMETHYLINDOLE * 3-(DIMETHYLAMINOMETHYL)INDOLE * DONAXINE * GRAMINE * 5-METHOXYGRAMINE * 5-METHOXY-3-(DIMETHYLAMINOMETHYL)INDOLE *
TXDS: ipr-mus LD50:130 mg/kg PSYPAG 16,385,70

NL78750. INDOLE-2,3-DIONE, 5-BROMO-
CAS: 000087489 MW: 226.04 MOLFM: N-O2-Br-C8-H4
WLN: T56 BMVVJ GE
SYN: 5-BROMOINDOLE-2,3-DIONE * ISATIN, 5-BROMO- * 5-BROMISATIN (Czech) *
TXDS: orl-rat LDLo:4000 mg/kg 28ZPAK -,143,72

NL80500. INDOLE, 3-(2-(DIPROPYLAMINO)ETHYL)-
CAS: 000061529 MW: 244.42 MOLFM: N2-C16-H24
WLN: T56 BMJ D2N3&3
SYN: N,N-DIPROPYLTRYPTAMINE *
TXDS: ims-hmn TDLo:200 ug/kg TFX:CNS BCPCA6 8,32,61

NL82250. INDOLE, 3-(2-(DI-n-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 280.88 MOLFM: N2-C16-H24 .Cl-H
WLN: T56 BMJ D2N3&3 &GH
SYN: N,N-DI-n-PROPYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:20 mg/kg BJPCAL 23,43,64

NL84000. INDOLE, 3-(2-(DI-2-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 280.88 MOLFM: N2-C16-H24 .Cl-H
WLN: T56 BMJ D2NY&&Y &GH
SYN: N,N-DI-ISOPROPYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:26 mg/kg BJPCAL 23,43,64

NL85750. INDOLE, 3-(2-(ETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 224.76 MOLFM: N2-C12-H16 .Cl-H
WLN: T56 BMJ D2M2 &GH
SYN: N-ETHYLTRYPTAMINE HYDROCHLORIDE *
TXDS: ivn-mus LD50:41 mg/kg BJPCAL 23,43,64

NL87500. INDOLE, 3-(2-(N-ETHYL-N-(4'-HYDROXYBUTYL)AMINO)ETHYL)-5-METHOXY-, HYDROCHLORIDE
MW: 326.91 MOLFM: N2-O2-C17-H26 .Cl-H
SYN: CQD 280 * N-ETHYL-N-(4'-HYDROXYBUTYL)-5-METHOXYTRYPTAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:147 mg/kg 27ZQAG -,123,72

NL89250. INDOLE, 3-(2-(N,N-DIMETHYLAMINO)ETHYL)-5-METHOXY-
CAS: 001019450 MW: 218.33 MOLFM: N2-O-C13-H18
WLN: T56 BMJ D2N1&1 G01
SYN: CT 4334 * 3-(2-(N,N-DIMETHYL)AMINOETHYL)-5-METHOXYINDOLE * 5-METHOXY-N,N-DIMETHYLTRYPTAMINE *
TXDS: ipr-mus LD50:115 mg/kg PSYPAG 16,385,70

NL91000. INDOLE, 4-(2-HYDROXY-3-ISOPROPYLAMINOPROPOXY)
TXDS: orl-rat LD50: 254 mg/kg NIGZAY 84,438,70

NL92750. INDOLE, 3-(2-(2-ISOBUTYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 252.82 MOLFM: N2-C14-H20 .Cl-H
TXDS: ivn-mus LD50:57 mg/kg BJPCAL 23,43,64

NL94500. INDOLE, 3-(2-(ISOINDOLIN-2-YL)ETHYL-
MW: 262.38 MOLFM: N2-C18-H18
WLN: T56 CNT&J C2- DT56 BMJ
SYN: 3-(2-(ISOINDOLIN-2-YL)ETHYL)INDOLE *
TXDS: ivn-mus LD50:37 mg/kg BJPCAL 23,43,64

NL96250. INDOLE, 3-(2-(4-METHOXYAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 316.86 MOLFM: N2-O-C18-H20 .Cl-H
TXDS: ivn-mus LD50:51 mg/kg BJPCAL 23,43,64

NL98000. INDOLE, 3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-5,6-METHYLENEDIOXY-
CAS: 004448968 MW: 379.50 MOLFM: N3-O3-C22-H25
WLN: T C565 DO FO JM EHJ L2- AT6N DNTJ DR BO1
SYN: 7-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)(5H)-1,3-DIOXOLE(4,5-f)INDOLE * SOLPYERTINE * WIN 18413-2 *
TXDS: orl-mus LD50:158 mg/kg 27ZQAG -,139,72
ivn-mus LD50:31 mg/kg 27ZQAG -,139,72

NM01750. INDOLE, 5-METHOXY-3-(2'-PYRROLIDINOETHYL)-
MW: 244.37 MOLFM: N2-O-C15-H20
WLN: T56 BMJ G01 D- BT5NTJ A2
SYN: CT 4436 * 5-METHOXY-3-(2-PYRROLIDINOETHYL)INDOLE *
TXDS: ipr-rat LD50:4 mg/kg BSCFAS 5,1411,65
ipr-mus LD50:77 mg/kg BSCFAS 5,1411,65
ivn-mus LD50:32 mg/kg BSCFAS 5,1411,65
ivn-rbt LD50:300 ug/kg BSCFAS 5,1411,65

NM03500. INDOLE, 3-METHYL-
CAS: 000083341 MW: 131.19 MOLFM: N-C9-H9
WLN: T56 BMJ D
SYN: beta-METHYLINDOLE * 3-METHYLINDOLE * SCATOLE * SKATOL * SKATOLE *
TXDS: scu-frg LDLo:1000 mg/kg 12VXA5 8,951,68

NM05250. INDOLE, 3-(2-(METHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 210.73 MOLFM: N2-C11-H14 .Cl-H
WLN: T56 BMJ D2M1 &GH
TXDS: ivn-mus LD50:78 mg/kg BJPCAL 23,43,64

NM07000. INDOLE, 3-(2-(alpha-METHYLBENZYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 300.86 MOLFM: N2-C18-H20 .Cl-H
WLN: T56 BMJ D2MYR &GH
TXDS: ivn-mus LD50:54 mg/kg BJPCAL 23,43,64

NM08750. INDOLE, 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)-
MW: 440.69 MOLFM: N4-C29-H36
WLN: T56 BNJ B1- AT6NTJ& D- 21
SYN: DIM * 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)INDOLE) *
TXDS: scu-mus LD50:400 mg/kg APACAB 29,299,66

NM10500. INDOLE, 1-METHYL-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE
MW: 272.80 MOLFM: N2-C16-H16 .Cl-H
SYN: IN 399 * 4-(1-METHYL-3-INDOLYLETHYL)PYRIDINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:352 mg/kg JPETAB 125,122,59
ivn-mus LD50:94 mg/kg JPETAB 125,122,59

NM12250. INDOLE, 3-(2-(PHENETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 300.86 MOLFM: N2-C18-H20 .Cl-H
WLN: T56 BMJ D2M2R &GH
TXDS: ivn-mus LD50:29 mg/kg BJPCAL 23,43,64

NM14000. INDOLE-1-PROPIONAMIDOXIME
CAS: 004404244 MW: 203.27 MOLFM: N3-O-C11-H13
WLN: T56 BNJ B2YZUNQ
TXDS: ivn-mus LDLo:140 mg/kg APTOA6 171,394,68

NM15750. INDOLE, 3-(2-(n-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 238.79 MOLFM: N2-C13-H18 .Cl-H
WLN: T56 BMJ D2M3 &GH
TXDS: ivn-mus LD50:33 mg/kg BJPCAL 23,43,64

NM17500. INDOLE, 3-(2-(2-PROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
MW: 238.79 MOLFM: N2-C13-H18 .Cl-H
WLN: T56 BMJ D2MY &GH
TXDS: ivn-mus LD50:53 mg/kg BJPCAL 23,43,64

NM19250. 5,6-INDOLINEDIONE, 3-HYDROXY-1-METHYL-
CAS: 000054068 MW: 179.10 MOLFM: N-O3-C9-H9
WLN: T56 BN GVVT&J B DQ
SYN: ADRENOCHROME *
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,79,62

NM21000. 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)
CAS: 018869733 MW: 443.48 MOLFM: N-O6-C26-H21
WLN: T56 BNV DHJ BV1 DR DOV1& DR DOV1
SYN: 17,17-DIMETHYL-18-NORANDROST-4,13-DIEN-3-ONE * TRIACETYLDIPHENOLISATIN * TRISATIN *
TXDS: orl-rat LD50:500 mg/kg 12VXA5 8,1064,68

NM22750. INDOLIZINE,2 TRIACETYLNORE-HOLYL-OCTAHYDRO
TXDS: ipr-mus LDLo:200 mg/kg CURL** 19,16,56

NM24500. INDOL-5-OL, 3-(2-AMINOETHYL)-
CAS: 000050679 MW: 176.24 MOLFM: N2-O-C10-H12
WLN: T56 BMJ D2Z GQ
SYN: 3-(beta-AMINOETHYL)-5-HYDROXYINDOLE * 3-(2-AMINOETHYL)INDOL-5-OL * ANTEMOQUA * ANTEMOVIS * DS SUBSTANCE * ENTERAMINE * HIPPOPHAIN * 5-HT * 5-HTA * 5-HYDROXY-3-(beta-AMINOETHYL)INDOLE * 5-HYDROXYTRYPTAMINE * SEROTONIN * SEROTONINE * SUBSTANCE DS * SUBSTANZ DS * THROMBOCYTIN * THROMBOTONIN * TRYPTAMINE, 5-HYDROXY- *
TXDS: ipr-rat LD50:117 mg/kg 27ZIAQ -,-,65
scu-rat LD50:117 mg/kg JPETAB 105,80,52
ivn-rat LD50:30 mg/kg JPETAB 105,80,52
ipr-mus LD50:868 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:160 mg/kg JPETAB 105,80,52
ims-mus LD50:750 mg/kg 27ZIAQ -,-,65

NM26250. INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000520536 MW: 204.30 MOLFM: N2-O-C12-H16
WLN: T56 BMJ D2N1&1 FQ
SYN: CX-59 * 3-(2-(DIMETHYLAMINO)ETHYL)INDOL-4-OL * 4-HYDROXY-N,N-DIMETHYLTRYPTAMINE * PSILOCIN * PSILOCINE * PSILOTSIN *
TXDS: orl-hmn TDLo:57 ug/kg TFX:PSY HCACAV 42,1557,59
ivn-rat LD50:75 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:74 mg/kg 27ZQAG -,138,72
ivn-rbt LD50:7 mg/kg 27ZQAG -,138,72

NM28000. INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYLO-
CAS: 000487934 MW: 204.30 MOLFM: N2-O-C12-H16
WLN: T56 BMJ D2N1&1 GQ
SYN: BUFOTENIN * BUFOTENINE * CINOBUFOTENINE * COHOBA * 3-(beta-DIMETHYLAMINOETHYL)-5-HYDROXYINDOLE * 3-(2-DIMETHYLAMINOETHYL)-5-INDOLOL * N,N-DIMETHYL-5-HYDROXYTRYPTAMINE * N,N-DIMETHYLSEROTONIN * 5-HYDROXY-N,N-DIMETHYLTRYPTAMINE * MAPINE * MAPPINE *

TXDS: ivn-hmn TDLo:2 mg/kg TFX:PSY SCIEAS 123,886,56
ipr-rat LDLo: 125 mg/kg JPETAB 130,126,60
ipr-mus LD50:290 mg/kg PSYPAG 16,385,70

NM29750. INDOL-6-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 001476331 MW: 204.30 MOLFM: N2-O-C12-H16
WLN: T56 BMJ D2N1&1 HQ
SYN: 6-HYDROXY-N,N-DIMETHYLTRYPTAMINE *
TXDS: ims-man TDLo:1 mg/kg TFX:CNS PSYPAG 4,39,63

NM31500. INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE
CAS: 000520525 MW: 284.28 MOLFM: N2-O4-P-C12-H17
WLN: T56 BMJ D2N1&1 FOPQQO
SYN: CY-39 * 3-2'-DIMETHYLAMINOETHYLINDOL-4-PHOSPHATE * 3-(2-DIMETHYLAMINOETHYL)INDOL-4-YL DIHYDROGEN PHOSPHATE * INDOCYBIN * O-PHOSPHORYL-4-HYDROXY-N,N-DIMETHYLTRYPTAMINE * PSILOCIBIN * PSILOCIN PHOSPHATE ESTER * PSILOCYBIN * PSILOTSIBIN * PSILOCYBINE * TEONANACATL *

TXDS: orl-hmn TDLo:57 ug/kg TFX:CNS PSYPAG 1,29,59
ims-hmn TDLo:130 ug/kg TFX:CNS NEPSBV 2,226,61
ivn-rat LD50:280 mg/kg 27ZQAG -,138,72
ivn-mus LD50:285 mg/kg 27ZQAG -,138,72
ivn-rbt LD50:13 mg/kg 27ZQAG -,138,72

NM33250. INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-, MONOHYDROCHLORIDE
CAS: 015622658 MW: 312.63 MOLFM: N2-O2-C16-H24 .Cl-H
WLN: T56 BM FV&TJ C D2 G1- AT6N DOTJ &GH
SYN: MOLINDONE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY CTCEA9 10,41,68
orl-rat LD50:180 mg/kg TXAPA9 18,185,71
orl-mus LD50:670 mg/kg FEPRA7 26,738,67
ipr-mus LD50:243 mg/kg 27ZQAG -,134,72

NM35000. INDOLYL-3-ACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NM36750. beta-INDOLYLACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NM38500. 3-INDOLYLACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NM40250. alpha-INDOL-3-YL-ACETIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

NM42000. INDOLYL-3-BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NM43750. gamma-(3-INDOLYL)BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NM45500. gamma-(INDOL-3-YL)BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NM47250. 3-INDOLYL-gamma-BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NM49000. 4-(INDOL-3-YL)BUTYRIC ACID see: NL52500 1H-INDOLE-3-BUTANOIC ACID

NM49600. INDOMETACIN see: NL35000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

NM50750. INDOMETHACIN see: NL36750 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

NM51500. INDOMETHACINE see: NL35000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

NM52500. INDOMETHAZINE see: NL35000 INDOLE-3-ACETIC ACID, 1-(p-CHLOROBENZOYL)-5-METHOXY-2-METHYL-

NM54250. INDON see: NK61250 1,3-INDANDIONE, 2-PHENYL-

NM56000. INDONAPHTHENE see: NK82250 INDENE

NM56500. INDOPAN see: NL45500 INDOLE, 3-(2-AMINOPROPYL)-

NM57000. INDOXYL-O-ACETATE see: AI33250 ACETIC ACID, 3-INDOLYL ESTER

NM57300. INDRILENE HYDROCHLORIDE see: NK84000 INDENE-1-ETHYLAMINE, N,N-DIMETHYL-1-PHENYL-,HYDROCHLORIDE

NM57750. INDULINE R see: BY82250 ANILINE, p-(PHENYLAZO)-

NM59500. INESTRA see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

NM61250. INETOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NM63000. INF
TXDS: ipr-mus LD50:32 mg/kg AERO** -,-,64

NM64750. INF 3355 see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

NM66500. INFERNO see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

NM68250. INFLATINE see: OJ82250 LOBELINE

NM70000. INFRON see: KE10500 ERGOCALCIFEROL

NM71750. INH see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NM71950. INHISTON see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

NM72200. INHISTON see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1: 1)

NM72400. INICARDIO see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

NM72600. INIZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NM72800. INNOVAN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NM73000. INNOVAR see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NM73100. INNOVAR-VET see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NM73300. INOFAL see: SP19250 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,

NM73500. INOPHYLLINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

NM74500. INOPSIN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NM75250. INOSITOL-MESO
CAS: 000087898 MW: 180.18 MOLFM: O6-C6-H12
WLN: L6TJ AQ BQ CQ DQ EQ FQ
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,108,49

NM76000. INOVAL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

NM76300. INOVITAN PP see: QS36750 NICOTINAMIDE

NM76800. INPC see: YT56000 UREA, 2-ISOPROPYLCROTONYL-

NM77000. INPC see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NM78750. INSECTICIDE 1,179 see: AK29750 ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER

NM80500. INSECTICIDE NO. 4049 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with0,0-DIMETHYL PHOSPHORODITHIOATE

NM81000. INSECTICIDE 3960-X14 see: WZ61250 TERPENE POLYCHLORINATES

NM82250. 6-12-INSECT REPELLENT see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

NM84000. INSIDON see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

NM85750. INSIDON DIHYDROCHLORIDE see: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

NM87500. INSOLAT see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

NM88000. INSOMNOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

NM88700. INSULAMINA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

NM89250. INSULTON see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

NM90000. INTALPRAM see: HQ15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NM91000. INTEGERRIMINE see: UY78750 PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-5,6-DIMETHYL-(1,6)DIOXACYCLODODECINO(2,3,4-gh)-

NM92750. INTERCAIN see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

NM93100. INTERCHEM ACETATE BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

NM93400. INTERCHEM ACETATE BLUE NBN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

NM93800. INTERCHEM ACETATE BLUE RBN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

NM94100. INTERCHEM ACETATE BLUE WNBN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

NM94500. INTERCHEM ACETATE PINK BLF see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

NM95000. INTERCHEM ACETATE RED VIOLET RRLF see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

NM95500. INTERCHEM ACETATE VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

NM96250. INTERCHEM HISPERSE PINK BH see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

NM97000. INTERCHEM HISPERSE VIOLET 2RH see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

NM97200. INTERKELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

NM97400. INTERKHELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

NM97600. INTERPINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

NM98000. INTESTIAZOL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

NN01750. INTOCOSTRINE see: GS33250 CURARE

NN03500. INTRADERM TYROTHRICIN see: YP29750 TYROTHRICIN

NN04200. INTRANEFRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

NN05250. INTRATHION see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

NN05700. INTRATION (Czech) see: TE28000 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL S-2-ETHYLMERCAPTOETHYLESTER

NN07000. INTRATION see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

NN08750. INTRAVAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

NN10500. INTRAVAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

NN12250. IODEIKON see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN13000. IODEOSINE POTASSIUM SALT see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

NN14000. IODIC ACID, SODIUM SALT
CAS: 007681552 MW: 197.89 MOLFM: O3-I .Na
WLN: .NA. I-O3
SYN: SODIUM IODATE *
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 40,451,30

NN15750. IODINE
CAS: 007553562 MW: 253.80 MOLFM: I2
WLN: II
TXDS: orl-hmn LDLo:2000 mg/kg 12VXA5 8,570,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL0.1 ppm

NN17500. IODINE CYANIDE
CAS: 000506785 MW: 152.92 MOLFM: N-I-C
WLN: NCI
SYN: CYANOGEN IODIDE *
TXDS: scu-rat LDLo:44 mg/kg 27ZWAY 1,1,779,-

NN19250. IODINE PHOSPHIDE
TXDS: orl-rbt LDLo:7 mg/kg SAPHAO 15,420,09

NN21000. alpha-IODOACETAMIDE see: AC42000 ACETAMIDE, 2-IODO-

NN22750. 2-IODOACETAMIDE see: AC42000 ACETAMIDE, 2-IODO-

NN24500. 4-IODOACETAMIDOSALICYLIC ACID see: VQ40250 SALICYLIC ACID, 4-IODOACETAMIDO-

NN26250. IODOACETATE, SODIUM SALT see: AI36750 ACETIC ACID, IODO-, SODIUM SALT

NN28000. IODOACETIC ACID see: AI35000 ACETIC ACID, IODO-

NN29750. IODOCHLORHYDROXYQUIN see: VC50750 8-QUINOLINOL, 5-CHLORO-7-IODO-

NN31500. IODOCHLORHYDROXYQUINOLINE see: VC50750 8-QUINOLINOL, 5-CHLORO-7-IODO-

NN33250. 5-IODOCYTOSINE see: HA61250 CYTOSINE, 5-IODO-

NN35000. 5-IODODEOXYURIDINE see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

NN36000. p-IODO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH56000 PHENETHYLAMINE, N-alpha-DIMETHYL-p-IODO-

NN36750. IODOFENOPHOS see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYLESTER

NN38500. IODOFENPHOS see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYLESTER

NN40250. N-(3-IODO-2-FLUORENYL)ACETAMIDE see: AC43750 ACETAMIDE, N-(3-IODOFLUOREN-2-YL)-

NN42000. IODOFLUOROTYROSINE
TXDS: scu-mus LDLo:57 mg/kg APEPA2 206,75,49

NN43750. IODOFORM see: PB70000 METHANE, TRIIODO-

NN45500. IODOGNOST see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN47250. 7-IODO-8-HYDROXYQUINOLINE-5-SULFONIC ACID see: VC28000 5-QUINOLINESULFONIC ACID,8-HYDROXY-7-IODO-

NN48000. IONOL (Czech) see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

NN49000. IODOMETHANE see: PA94500 METHANE, IODO

NN50750. IODOMETHYLTRIMETHYLAMMONIUM IODIDE see: BR64750 AMMONIUM, IODOMETHYLTRIMETHYL-, IODIDE

NN52500. IODOMETHYLTRIMETHYLARSONIUM IODIDE see: CI01750 ARSONIUM, IODOMETHYLTRIMETHYL-, IODIDE

NN54250. 3'-IODO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

NN56000. 4'-IODO-3-NITROSALICYLANILIDE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

NN57750. IODONIUM, BIS(2-BROMO-4-CHLOROPHENYL)-, CHLORIDE
MW: 543.17 MOLFM: Br2-Cl3-I-C12-H6
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,109,52

NN59500. IODONIUM, BIS(p-BROMOPHENYL)-, CHLORIDE
MW: 474.27 MOLFM: Br2-C1-I-C12-H8
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,109,52

NN61250. IODONIUM, BIS(p-BROMOPHENYL)-, SULFATE
MW: 973.66 MOLFM: O4-S-Br4-I2-C24-H16
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

NN63000. IODONIUM, BIS(2,4-DICHLOROPHENYL)-, CHLORIDE
CAS: 034563730 MW: 454.33 MOLFM: Cl4-I-C12-H6 .Cl
WLN: GR CG D-I-R BG DG &G
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,109,52

NN64750. IODONIUM, BIS(p-FLUOROPHENYL)-, CHLORIDE
MW: 352.45 MOLFM: Cl-F2-I-C12-H8
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,109,52

NN66500. IODONIUM, BIS(p-IODOPHENYL)-, SULFATE
MW: 1179.6 MOLFM: O4-I6-S-C24-H16
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,364

NN68250. IODOPANIC ACID see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

NN70000. IODOPANOIC ACID see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

NN71750. IODOPHENE SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN73500. o-IODOPHENOL
CAS: 000533584 MW: 220.01 MOLFM: O-I-C6-H5
WLN: QR BI
TXDS: scu-rat LDLo:4000 mg/kg RMSRA6 16,449,1896

NN75250. IODOPHTHALEIN SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN77000. 3-IODOPROPIONIC ACID see: UF49000 PROPIONIC ACID, 3-IODO-

NN78750. 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL ETHER see: KO12250 ETHER, 3-IODO-2-PROPYNYL2,4,5-TRICHLOROPHENYL

NN80500. IODOPYRACET see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

NN82250. 5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE see: VC595008-QUINOLINOL, 5-IODO-4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE

NN84000. 5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate see: **VC61250 8-QUINOLINOL, 5-IODO-4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate**

NN85750. IODORAYORAL see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN87500. IODOSOBENZENE see: DA35000 BENZENE, IODOSO-

NN89250. 5-IODOURACIL see: YR05250 URACIL, 5-IODO

NN91000. 5-IODOURACIL DEOXYRIBOSIDE see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

NN92750. IODTETRAGNOST see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

NN94500. IODURIL see: WB64750 SODIUM IODIDE

NN96250. IODURON B see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

NN98000. IOMESAN see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

N001750. IOMEZAN see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

N003500. IONOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

N005250. IONOLE see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

N007000. IONONE
DEF:60%-alpha-IONONE: 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE, and 40% beta-IONONE:4-(2,6,6-TRIMETHYL-1-CYCLONEXEN-1-YL)-3-BUTEN-2-ONE. (FCTXAV 2,327,64)
MW: 192.33 MOLFM: O-C13-H20
WLN: L6UTJ A E E F1U1V1 &L6UTJ A B1U1V1 C C
SYN: IRISONE *
TXDS: orl-rat LD50:4590 mg/kg FCTXAV 2,327,64

N008000. alpha-IONONE see: EN05250 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-

N008200. beta-IONONE see: EN03500 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-

N008750. IOPANOIC ACID see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

N010500. IOXYNIL see: DI40250 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-

N012250. IOXYNIL, LITHIUM SALT see: DI42000 BENZONITRILE, 3,5-DIIODO-4-HYDROXY-, LITHIUM SALT

N014000. IP see: UR26250 PYRENE, INDENO(1,2,3-cd)-

N014800. IPATONU733000D010A003004704 see: XY73500 s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-

N015750. IPC see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

N017500. IPE-TOBACCO WOOD see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

N019250. IPHOSPHAMIDE see: DX49000 2,3-(N,N'-BIS(2-CHLOROETHYL)DIAMIDO-1,3,2-OXAZAPHOSPHORIDINOXYD

N019700. IPN see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

N020500. IPNO see: HO21000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, 5-OXIDE

N021000. IPOGLICONE see: YS45500 UREA, 1-BUTYL-3-(p-TOLYSULFONYL)-

N022000. IPORES see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

NO22300. IPOTENSIVO see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

NO22750. IPRAL see: CQ54250 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-

NO24500. IPRINDOLE see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

NO25000. IPROCLOZIDE see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

NO26250. IPRONAL see: CP85750 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

NO28000. IPRONIAZID see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

NO29000. IPRONID see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

NO29500. IPRONIN see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

NO29800. IPSOTIAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

NO30800. IRAMIL see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NO31500. IRGALON see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

NO33250. IRGAPYRIN
CAS: MX8015109
TXDS: ipr-rat LD50:290 mg/kg JPETAB 109,387,53

NO35000. IRGASAN BS-200 see: XB49000 3,5,3',4'-TETRACHLOROSALICYLANILIDE

NO36750. IRIFAN see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

NO38500. IRISOL BASE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

NO40250. IRISONE see: NO07000 IONONE

NO42000. IRIUM see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

NO43000. IRMIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

NO43750. IROCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

NO44300. IROINI see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

NO45500. IRO-JEX see: NO63000 IRON-DEXTRIN COMPLEX

NO46300. IRON BLACK see: OM49000 MAGNETITE

NO47250. IRON CARBOHYDRATE COMPLEX see: NO63000 IRON-DEXTRIN COMPLEX

NO49000. IRON CARBONYL
CAS: 013463406 MW: 195.90 MOLFM: 05-Fe-C5
SYN: IRON, PENTACARBONYL- * PENTACARBONYLIRON *
TXDS: ihl-rat LCLo:33 ppm/330M BJIMAG 27,1,70
ihl-mus LC50:7 mg/m3 NDRC** -,36,43
orl-rbt LDLo:18 mg/kg JIHTAB 25,415,43
ivn-rbt LDLo:17 mg/kg JIHTAB 25,415,43
orl-gpg LDLo:36 mg/kg JIHTAB 25,415,43

NO50750. IRON(III) CHLORIDE see: LJ91000 FERRIC CHLORIDE

NO52500. IRON CHLORIDES
TXDS: ivn-rbt LDLo:7 mg/kg 27ZWAY 3.2,1278,-

NO54250. IRON(30) CHLORIDE, HEXAHYDRATE
MW: 270.32 MOLFM: Cl3-Fe .6O-H2
SYN: FERRIC CHLORIDE, HEXAHYDRATE *
TXDS: ipr-mus LD50:260 mg/kg JAFCAU 14,512,66

NO56000. IRON(20) CHLORIDE, TETRAHYDRATE
CAS: 013478109 MW: 198.83 MOLFM: Cl2-Fe .4O-H2
SYN: FERROUS CHLORIDE, TETRAHYDRATE *
TXDS: orl-rat LD50:984 mg/kg 27ZWAY 3.2,1278,-

NO57000. IRON CHROMATE (II) see: GB40250 CHROMITE (THE MINERAL)

NO57750. IRON DEXTRAN
TXDS: ipr-rat LDLo:2500 mg(Fe)/kg TXAPA9 18,185,71
scu-rat LD50:2983 mg(Fe)/kg TXAPA9 18,185,71

NO59500. IRON-DEXTRAN COMPLEX
CAS: PM9004664
SYN: DEXTRAN IRON COMPLEX * IMFERON (JNCIAM 24,109,60) * IRON DEXTRAN INJECTION * IRONORM INJECTION *
TXDS: scu-rat TDLo:104 gm/kg/26W TFX:CAR JNCIAM 24,109,60
ims-rat TDLo:10 gm/kg/48W TFX:CAR NEOLA4 15,21,68
scu-mus TDLo:104 gm/kg/13W TFX:CAR JNCIAM 24,109,60
ivn-mus LD50:1000 mg(Fe)/kg 12VXA5 335,68
ims-mus TDLo:40 gm/kg/10W TFX:CAR BJCAAI 21,448,67
ims-rbt TDLo:28 gm/kg/28W TFX:CAR BMJOAE i,1593,64
scu-ham TDLo:25 gm/kg/30W TFX:CAR JNCIAM 24,109,60

NO61250. IRON DEXTRAN INJECTION see: NO59500 IRON-DEXTRAN COMPLEX

NO63000. IRON-DEXTRIN COMPLEX
CAS: MX8050939
SYN: DEXTRIFERRON * DEXTRIFERRON INJECTION * IRO-JEX * IRON CARBOHYDRATE COMPLEX * IRON DEXTRIN INJECTION *
TXDS: ims-rat TDLo:8 gm/kg/17W TFX:CAR BJCAAI 15,838,61
scu-mus TDLo:60 gm/kg/30W TFX:NEO BMJOAE i,1800,62

NO64750. IRON DEXTRIN INJECTION see: NO63000 IRON-DEXTRIN COMPLEX

NO66500. IRON DICYCLOPENTADIENYL
MW: 186.05 MOLFM: Fe-C10-H10
SYN: FERROCENE *
TXDS: orl-rat LD50:1180 mg/kg SHELL*
ipr-rat LD50:500 mg/kg NCIUS* PH-43-64-886
ipr-mus LD50:335 mg/kg NCIUS* PH-42-64-886

NO68250. IRON DIMETHYLDITHIOCARBAMATE see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

NO70000. IRON LACTATES
TXDS: ivn-rbt LDLo:287 mg/kg 14CYAT -,1054,-

NO71000. IRON MAGNESIUM SILICATE see: RK43750 OLIVINE

NO71750. IRON(30) NITRATE, NONAHYDRATE see: QU89250 NITRIC ACID, IRON(30) SALT, NONAHYDRATE

NO73500. IRONORM INJECTION see: NO59500 IRON-DEXTRAN COMPLEX

NO75250. IRON OXIDE FUME
TXDS: ihl-hmn TCLo:10 mg/m3 TFX:PUL AEHLAU 19,10,69
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 10 mg/m3 FEREAC 37,22139,72

NO77000. IRON OXIDE, SACCHARATED
DEF:SACCHARATED OXIDE OF IRON (JNCIAM 24,109,60)
CAS: MX8047674
SYN: COLLIRON I.V. * FEOJECTIN * FERRIC OXIDE, SACCHARATED * FERRIC SACCHARATE ...IRON OXIDE (MIX.) * FERRIVENIN * IRON OXIDE SACCHARATED * IRON SACCHARATE * IRON SUGAR * IVIRON * NEO-FERRUM * PROFERRIN * SACCHARATED IRON * SUCROFER *
TXDS: ims-rat TDLo:148 gm/kg/74W TFX:MSK BMJOAE i,947,59
scu-mus TDLo:104 gm/kg/13W TFX:CAR JNCIAM 24,109,60

NO78750. IRON OXIDE SACCHARATED see: NO77000 IRON OXIDE, SACCHARATED

NO80500. IRON, PENTACARBONYL- see: NO49000 IRON CARBONYL

NO82250. IRON SACCHARATE see: NO77000 IRON OXIDE, SACCHARATED

NO84000. IRON SUGAR see: NO77000 IRON OXIDE, SACCHARATED

NO85750. IRON SULFATE (1:1) see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

NO87500. IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-
CAS: 000301053 MW: 419.54 MOLFM: N3-S6-C9-H21 .Fe
WLN: SUYSHN1&1 & 3-FE
SYN: CARBAMIC ACID, DIMETHYLDITHIO-,IRON SALT * DIMETHYLDITHIOCARBAMIC ACID, IRON SALT * FERBAM * FERBERK * FERMATE * FERMATE FERBAM FUNGICIDE * FERRADOW * FERRIC DIMETHYLDITHIOCARBAMATE * IRON DIMETHYLDITHIOCARBAMATE * KARBAM BLACK * STAUFFER FERBAM *
TXDS: orl-rat LD50:4000 mg/kg 12VXA5 8,451,68
ipr-rat LD50:2700 mg/kg JAPMA8 41,662,52
ipr-mus LDLo:63 mg/kg CBCCT* 4,228,52
orl-rbt LDLo:2000 mg/kg JAPMA8 41,662,52
ipr-rbt LDLo:200 mg/kg JAPMA8 41,662,52
orl-gpg LDLo:450 mg/kg JAPMA8 41,662,52
ipr-gpg LDLo:700 mg/kg JAPMA8 41,662,52
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 15 mg/m3 FEREAC 37,22139,72

NO89250. IRON(30), TRIS(OCTAMETHYL PYROPHOSPHORAMIDE)-, TRIS(TETRACHLOROIRON(1-))
MW: 1507.7 MOLFM: N12-O9-P6-C24-H72 .Fe .Cl12-Fe3
TXDS: ipr-mus LD50:4800 ug/kg JAFCAU 14,512,66

NO91000. IROSPAN see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

NO92750. IRRADIATED ERGOSTA-5,7,22-TRIEN-3-beta-OL see: KE10500 ERGOCALCIFEROL

NO94500. IRTRAN 1 see: OM33250 MAGNESIUM FLUORIDE

NO95000. IS 401 see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

NO95400. IS 813 see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

NO95800. IS 3247 see: FB26250 CARBAMIC ACID, 3-(N-(3'-HYDROXYPROPYL)-N-(p-TOLYL)AMINO)PROPYL ESTER,CARBAMATE

NO96250. 360 I.S. see: WM71750 SUCCINIC ACID, beta-(DIETHYLAMINO) ETHYL, BIS-(IODOETHYL) ESTER

NO98000. 362 I.S. see: BQ50750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

NO99000. ISALIZINA see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

NP01500. **ISAMIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

NP01750. **ISAMIN** see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

NP03500. **ISATIDINE** see: VH77000 RETRORSINE-N-OXIDE

NP04200. **ISATIN, 5-BROMO-** see: NL78750 INDOLE-2,3-DIONE, 5-BROMO-

NP04700. **ISCEON 131** see: PB61250 METHANE, TRICHLOROFLUORO-

NP05250. **ISCOBROME** see: PA49000 METHANE, BROMO-

NP07000. **ISCOBROME D** see: KH92750 ETHANE, 1,2-DIBROMO-

NP08750. **ISETHIONIC ACID** see: KI77000 ETHANESULFONIC ACID, 2-HYDROXY-

NP10500. **ISETHIONIC ACID,SODIUM LAUROYL-beta METHYL ESTER**
TXDS: orl-rat LD50:3300 mg/kg PGCO**

NP12250. **ISICAINE** see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

NP14000. **ISIDRINA** see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NP14700. **ISMAZIDE** see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NP15750. **ISMELIN** see: MF29750 GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL0-

NP17500. **ISMICETINA** see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

NP19250. **ISO-CORNOX** see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

NP21000. **ISOACETOPHORONE** see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

NP22750. **ISOADRENALINE HYDROCHLORIDE** see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

NP24500. **ISOALLOXAZINE 7,8-DIMETHYL-10-(2 ACETOXYETHYL)**
TXDS: ipr-mus LD50:233 mg/kg CNCRA6 30,9,63

NP26250. **ISOALLOXAZINE, 7,8-DIMETHYL-10-D-RIBITYL-** see: VJ14000 RIBOFLAVINE

NP28000. **ISOALLOXAZINE, 7,8-DIMETHYL-10-(D-RIBO-2,3,4,5-TETRAHYDROXYPENTYL)-** see: VJ14000RIBOFLAVINE

NP29800. **ISOAMIDONE I** see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

NP31500. **ISOAMIDONE II** see: MP19250 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

NP33250. **ISOAMIDONE HYDROBROMIDE** see: MP21000 3-HEXANONE, 6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL-, HYDROBROMIDE

NP35000. **ISOAMIDONE I HYDROCHLORIDE** see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

NP35800. **ISOAMIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

NP36750. **ISOAMYCIN** see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

NP38500. **ISOAMYL ACETATE** see: EL57750 BUTANOL, 3-METHYL-, ACETATE

NP40250. **ISOAMYL ALCOHOL** see: EL54250 1-BUTANOL, 3-METHYL-

NP40700. **ISOAMYL ALKOHOL (Czech)** see: EL54250 1-BUTANOL, 3-METHYL-

NP41100. **ISOAMYL DICHLORARSINE** see: CH40250 ARSINE, DICHLOROISOAMYL-

NP42000. **ISOAMYL alpha-(N-(beta-DIETHYLAMINOETHYL))-AMINOPHENYLACETATE** see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

NP43750. **ISOAMYL N-(beta-DIETHYLAMINOETHYL)-alpha-AMINOPHENYLACETATE** see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

NP45500. **ISOAMYL ETHANOATE** see: EL57750 BUTANOL, 3-METHYL-, ACETATE

NP47250. **5-ISOAMYL-5-ETHYLBARBITURIC ACID** see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

NP49000. **1-ISOAMYL GLYCEROL ETHER** see: TY78750 1,2-PROPANEDIOL, 3-ISOPENTYLOXY-

NP50750. **ISOAMYLHYDROCUPREINE** see: MW66500 HYDROCUPREINE, O(SUP 6')-ISOPENTYL-

NP52500. **ISOAMYL o-HYDROXYBENZOATE** see: VO43750 SALICYLIC ACID, ISOPENTYL ESTER

NP54250. **ISOAMYL METHYL KETONE** see: MP38500 2-HEXANONE, 5-METHYL-

NP56000. **ISOAMYLNITRILE** see: NY17500 ISOVALERONITRILE

NP57750. **ISOAMYLOL** see: EL54250 1-BUTANOL, 3-METHYL-

NP59500. **ISOAMYL SALICYLATE** see: VO43750 SALICYLIC ACID, ISOPENTYL ESTER

NP60500. **ISOAMYNE** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

NP61250. **ISOANETHOLE** see: BZ82250 ANISOLE, p-ALLYL-

NP62000. **ISOBAMATE** see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

NP63000. **ISOBARB** see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

NP64750. **ISOBENZAN** see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

NP68250. **ISOBENZOFURAN, 1,3-DIHYDRO-1,3-DIOXO-** see: TI31500 PHTHALIC ANHYDRIDE

NP70000. **1,3-ISOBENZOFURANDIONE** see: TI31500 PHTHALIC ANHYDRIDE

NP71750. **1,3-ISOBENZOFURANDIONE, 3a,4,7,7a-TETRAHYDRO-** see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

NP72600. **ISOBICINA** see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NP73500. **ISOBORNEOL, THIOCYANATOACETATE** see: AJ63000 ACETIC ACID, THIOCYANATO-,ISOBORNYL ESTER

NP75250. **ISOBORNYL THIOCYANOACETATE** see: AJ63000 ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER

NP75800. **ISOBROMYL** see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

NP76200. **ISOBUTANAL** see: NQ40250 ISOBUTYRALDEHYDE

NP78750. **ISOBUTANE, 1,2-BIS(DIFLUORAMINO)-**
SYN: 1,2-BIS(DIFLUORAMINO)ISOBUTANE *
TXDS: ipr-mus LD50:99 mg/kg TXAPA9 14,630,69

NP80500. **ISOBUTANOL** see: NP96250 ISOBUTYL ALCOHOL

NP82250. **ISOBUTANOLAMINE** see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

NP84000. **ISOBUTANOL-2-AMINE** see: UA59500 1-PROPANOL, 2-AMINO-2-METHYL-

NP85750. **ISOBUTENAL** see: OZ26250 METHACRYLALDEHYDE

NP86300. **ISOBUTENYL CHLORIDE** see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

NP87500. **ISOBUTENYL METHYL KETONE** see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

NP89250. **ISOBUTOXY-2-ETHOXY-2-ETHANOL** see: KL40250 ETHANOL, 2-(2-ISOBUTOXYETHOXY)-

NP91000. **ISOBUTYL ACETATE** see: AI96250 ACETIC ACID, 2-METHYLPROPYL ESTER

NP92750. **ISOBUTYL ACRYLATE** see: AT21000 ACRYLIC ACID, ISOBUTYL ESTER

NP94500. **N-ISOBUTYLADRENALIN**
TXDS: scu-mus LDLo:200 mg/kg KLWOAZ 19,1303,40

NP96250. **ISOBUTYL ALCOHOL**
CAS: 000078831 MW: 74.14 MOLFM: O-C4-H10
WLN: Q1Y
SYN: FERMENTATION BUTYL ALCOHOL * 1-HYDROXYMETHYLPROPANE * ISOBUTANOL * ISOPROPYLCARBINOL * 2-METHYL-1-PROPANOL * 2-METHYLPROPAN-1-OL * 2-METHYLPROPYL ALCOHOL * 1-PROPANOL, 2-METHYL- *
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
orl-rbt LDLo:3750 mg/kg JLCMAK 10,985,25
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

NP97000. **ISOBUTYLALDEHYDE** see: NQ40250 ISOBUTYRALDEHYDE

NP97300. **ISOBUTYLALKOHOL (Czech)** see: EQ19250 1-BUTYL ALCOHOL

NP98000. **ISO-BUTYLALLYLBARBITURIC ACID** see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

NQ01750. **ISOBUTYLAMINE,N,N,BIS(2 CHLOROETHYL)**
TXDS: scu-mus LD50:3 mg/kg NDRC** -,90,43

NQ03500. **1-(N ISOBUTYL)AMINOADAMANTANE HYDROCHLORIDE**
TXDS: ipr-mus LD50:90 mg/kg LZAVAL 9,126,69

NQ05250. **2-ISOBUTYLAMINOETHANOL HYDROCHLORIC ACID SALT, p-AMINOBENZOIC ACID ESTER** see: KL43750ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

NQ07000. **2-(ISOBUTYLAMINO)ETHYL p-AMINOBENZOATE HYDROCHLORIDE** see: KL43750 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), MONOHYDROCHLORIDE

NQ08750. **3-ISOBUTYL-6-sec-BUTYL-2-HYDROXYPYRAZINE 1-OXIDE** see: CI96250 ASPERGILLIC ACID

NQ10500. **ISOBUTYLCARBINOL** see: EL54250 1-BUTANOL, 3-METHYL-

NQ11100. **ISOBUTYL CELLOSOLVE** see: KL38500 ETHANOL,2-ISOBUTOXY

NQ11800. **O-ISOBUTYLETHYLPHOSPHONODITHIOATE S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE** see: TA73500PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

NQ12250. **1-ISOBUTYL GLYCEROL ETHER-2,3-DIACETATE** see: UA08750 PROPANETRIOL, 1-ISOBUTYL ETHER,2,3-DIACETATE

NQ14000. **ISOBUTYLGLYCEROL, NITRO-** see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

NQ15750. **ISOBUTYL ISOBUTYRATE** see: NQ52500 ISOBUTYRIC ACID, ISOBUTYL ESTER

NQ17500. **ISOBUTYL KETONE** see: MJ57750 4-HEPTANONE, 2,6-DIMETHYL-

NQ19250. **1-ISOBUTYL-2-MERCAPTOIMIDAZOLE**
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

NQ21000. **ISOBUTYL METHACRYLATE** see: OZ49000 METHACRYLIC ACID, ISOBUTYL ESTER

NQ22750. **ISOBUTYL alpha-METHACRYLATE** see: OZ49000 METHACRYLIC ACID, ISOBUTYL ESTER

NQ24500. **ISOBUTYLMETHYLCARBINOL** see: SA73500 2-PENTANOL, 4-METHYL-

NQ26250. **ISOBUTYL METHYL KETONE** see: SA92750 2-PENTANONE, 4-METHYL-

NQ26600. **ISOBUTYL-METHYLKETON (Czech)** see: SA92750 2-PENTANONE, 4-METHYL-

NQ28000. **ISOBUTYLMETHYLMETHANOL** see: SA73500 2-PENTANOL, 4-METHYL-

NQ29750. (p-ISOBUTYLPHENYL)ACETIC ACID see: AI42000 ACETIC ACID, (p-ISOBUTYLPHENYL)-

NQ31500. 4-ISOBUTYLPHENYLACETIC ACID see: AI42000 ACETIC ACID, (p-ISOBUTYLPHENYL)-

NQ33250. O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA63000PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

NQ35000. O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-METHYLPHOSPHONODITHIOATE see: TA75250PHOSPHONODITHIOIC ACID, METHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

NQ36750. ISOBUTYL-K-STROPHANTHIDIN
TXDS: ivn-cat LDLo:0.35 mg/kg APEPA2 185,328,37

NQ38500. ISOBUTYLSULFHYDRATE see: WQ49000 SULFIDE, DIISOBUTYL-, HYDRATE

NQ39000. ISOBUTYLTRIPHENYLMETHYLAMINE see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

NQ39900. ISOBUTYRALDEHYD (Czech) see: NQ40250 ISOBUTYRALDEHYDE

NQ40250. ISOBUTYRALDEHYDE
CAS: 000078842 MW: 72.04 MOLFM: O-C4-H8
WLN: VHYVHY
SYN: ISOBUTANAL * ISOBUTYRALDEHYD (Czech) * ISOBUTYLALDEHYDE * ISOBUTYRIC ALDEHYDE * 2-METHYLPROPANAL * 2-METHYL-1-PROPANAL * 2-METHYLPROPIONALDEHYDE * PROPIONALDEHYDE, 2-METHYL- * VALINE ALDEHYDE *
TXDS: orl-rat LD50:2810 mg/kg 28ZPAK -,41,72
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54

NQ42000. ISOBUTYRALDEHYDE, OXIME
CAS: 000151008 MW: 87.14 MOLFM: N-O-C4-H9
WLN: QVY
SYN: 2-METHYL-1-PROPANAL OXIME *
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,17,62

NQ43750. ISOBUTYRIC ACID
CAS: 000079312 MW: 88.04 MOLFM: O2-C4-H8
WLN: QVY
SYN: ACETIC ACID, DIMETHYL- * DIMETHYLACETIC ACID * ISOPROPYLFORMIC ACID * alpha-METHYLPROPIONIC ACID * 2-METHYLPROPANOIC ACID * 2-METHYLPROPIONIC ACID * PROPIONIC ACID, 2-METHYL- *
TXDS: orl-rat LD50:280 mg/kg AIHAAP 23,95,62
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62

NQ45500. ISOBUTYRIC ACID, BENZYL ESTER
CAS: 000103286 MW: 178.25 MOLFM: O2-C11-H14
SYN: BENZYL ISOBUTYRATE * BENZYL 2-METHYL PROPIONATE *
TXDS: orl-rat LD50:2850 mg/kg FCTXAV -,-,71a

NQ47250. ISOBUTYRIC ACID, alpha-HYDROXY-, ACETATE, METHYL ESTER
MW: 160.03 MOLFM: O4-C7-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,300,50

NQ49000. ISOBUTYRIC ACID, alpha-HYDROXY-, ACRYLATE, METHYL ESTER
MW: 172.05 MOLFM: O4-C8-H12
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,52,51

NQ50750. ISOBUTYRIC ACID, alpha-HYDROXY, 2-PHENYLETHYL ESTER
MW: 208.28 MOLFM: O3-C12-H16
SYN: 2-PHENYLETHYL-alpha-HYDROXYISOBUTYRATE *
TXDS: orl-rat LD50:3300 mg/kg JPETAB 93,26,48
orl-mus LD50:2800 mg/kg JPETAB 93,26,48
orl-rbt LD50:1900 mg/kg JPETAB 93,26,48
orl-gpg LD50:1100 mg/kg JPETAB 93,26,48

NQ52500. ISOBUTYRIC ACID, ISOBUTYL ESTER
CAS: 000097858 MW: 144.24 MOLFM: O2-C8-H16
WLN: 1Y&VO1Y
SYN: ISOBUTYL ISOBUTYRATE * 2-METHYLPROPYL ISOBUTYRATE *
TXDS: orl-rat LDLo:5000 mg/kg KODAK* -,-,71

NQ54250. ISOBUTYRIC ACID, METHYL ESTER
CAS: 000547637 MW: 102.15 MOLFM: O2-C5-H10
WLN: 1YVO1
SYN: METHYL ISOBUTYRATE *
TXDS: orl-rat LDLo:1600 mg/kg 14CYAT -,-,63

NQ55000. ISOBUTYRIC ALDEHYDE see: NQ40250 ISOBUTYRALDEHYDE

NQ56000. ISOBUTYRONITRILE see: TZ49000 PROPANENITRILE, 2-METHYL-

NQ57750. ISOBUZOLE
TXDS: orl-rat LD50:925 mg/kg 12VXA5 8,582,68

NQ59500. ISOCAINE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

NQ61250. ISOCAINE-ASID see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

NQ63000. ISOCAINE-HEISLER see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

NQ64750. ISOCAPROALDEHYDE see: YV42000 VALERALDEHYDE, 4-METHYL-

NQ65300. ISOCARBONAZID see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NQ65800. ISOCARBOSSAZIDE see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NQ66500. ISOCARBOXAZID see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NQ68250. ISOCARBOXAZIDE see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NQ70000. ISOCARBOXYZID see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NQ71750. ISOCHAKSINE
CAS: 011029951
TXDS: ipr-rat LD50: 56 mg/kg AIPTAK 158,307,65

NQ72000. ISOCID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NQ73000. ISOCIDENE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NQ73500. ISOCIL see: YQ92750 URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-

NQ75250. ISOCHLORTHION see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYLESTER

NQ77000. ISOCOTIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NQ78750. ISOCROTONONITRILE see: EM78750 2-BUTENENITRILE, (Z)-

NQ80500. ISOCUMENE see: DA87500 BENZENE, PROPYL-

NQ82250. ISOCYANIC ACID, BENZ(a)ANTHRACEN-7-YL ESTER
MW: 269.31 MOLFM: N-O-C19-H11
SYN: 1,2-BENZANTHRYL-10-ISOCYANATE *
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO CNREA8 6,454,46

NQ84000. ISOCYANIC ACID, 2-CHLOROETHYL ESTER
MW: 105.53
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** -,11,42

NQ85750. ISOCYANIC ACID,p-CHLOROPHENYL-
MW: 118.12 MOLFM: N-O-Cl-C7-H4
SYN: p-CHLORFENYLISOKYANAT (Czech) *
TXDS: orl-mus LD50:530 mg/kg HYSAAV 31,481,66
ihl-mus LC50:53 mg/kg HYSAAV 31,481,66
orl-rat LD50:4710 mg/kg 28ZPAK -,165,72

NQ87500. ISOCYANIC ACID,DIESTER-with 1,6,HEXANEDIOL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

NQ89250. ISOCYANIC ACID, 2,2,3,3,4,4,4-HEPTAFLUOROBUTYL ESTER
CAS: 000377004 MW: 225.08 MOLFM: N-O-F7-C5-H2
WLN: OCN1XFFXFFXFFF
TXDS: ipr-rbt LD50:18 mg/kg CBCCT* 2,299,50

NQ91000. ISOCYANIC ACID, HEXAHYDRO-4,7-METHANOINDAN-1,6-YLENE ESTER
CAS: 00474824 MW: 212.22 MOLFM: N2-O2-C12-H8
WLN: L C555 ATJ ANCO DNCO
SYN: TRICYCLODECANE(5.5.1.0(sup 2,6))-3,10-DIISOCYANATE *
TXDS: orl-rat LD50:1090 mg/kg WeiCS3NOV73
skn-rbt LD50:450 mg/kg WeiCS3NOV73

NQ92750. ISOCYANIC ACID, HEXAMETHYLENE ESTER
CAS: 000822060 MW: 168.22 MOLFM: N2-O2-C8-H12
WLN: OCN6NCO
SYN: 1,6-HEXAMETHYLENE DIISOCYANATE * HEXANE, 1,6-DIISOCYANATO- *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
ihl-mus LC50:1570 mg/m3 NDRC** -,56,42
skn-rbt LD50:570 mg/kg AIHAAP 30,470,69

NQ94500. ISOCYANIC ACID,METHYL ESTER
CAS: 000624839 MW: 57.05 MOLFM: N-O-C2-H3
WLN: OCN1
SYN: METHYL ISOCYANATE *
TXDS: ihl-hmn TCLo:2 ppm TFX:IRR ATXKA8 20,235,64
orl-rat LD50:71 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:63 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:220 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.02 ppm(skin) FEREAC 37,22139,72

NQ96250. ISOCYANIC ACID, METHYLPHENYLENE ESTER
SYN: TDI * TDI * TOLUENE DIISOCYANATE *
TXDS: ihl-hmn TCLo:0.5 ppm TFX:IRR AMIHAB 15,324,57
ihl-rat LC50:14 ppm/4H AIHAAP 23,447,62
ihl-mus LC50:10 ppm/4H AIHAAP 23,447,62
ihl-rbt LC50:8 ppm/4H AIHC** -,91,62
ihl-gpg LC50.13 ppm/4H AIHAAP 23,447,62
U.S. OCCUPATIONAL STANDARD USOS-air:CL140 ug/m3 FEREAC 37,22139,72

NQ98000. ISOCYANIC ACID, 4-METHYL-m-PHENYLENE ESTER see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

NR01750. ISOCYANIC ACID, PHENYL ESTER see: DA36750 BENZENE, ISOCYANATO-

NR03500. ISOCYANURIC ACID,DICHLORO
TXDS: orl-rat LD50:1550 mg/kg MONS**

NR05250. ISOCYANURIC ACID,DICHLORO,POTASSIUM SALT
TXDS: orl-rat LD50:1215 mg/kg MONS**

NR07000. ISOCYANURIC ACID,DICHLORO-,SODIUM SALT
TXDS: orl-rat LD50:1670 mg/kg MONS**

NR08750. ISOCYCLEX see: NU36750 N-ISOPROPYL BENZOTHIAZOLE SULFONAMIDE

NR10500. ISODIPRENE see: FH84000 3-CARENE

NR12250. ISODRIN see: IO19250 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,endo

NR13000. ISODRINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NR13400. ISODRINUM see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

NR14000. ISOESTRAGOLE see: BZ89250 ANISOLE, p-PROPENYL-

NR14500. ISOETHADIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

NR15750. ISOEUGENOL see: SL78750 PHENOL, 2-METHOXY-4-PROPENYL-

NR17500. ISOEUGENOL, BENZYL ETHER see: CY82250 BENZENE1-(BENZYLOXY)-2-METHOXY-4-PROPENYL-

NR19250. 1,3,4-ISOEUGENOL METHYL ETHER see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

NR21000. ISOEUGENYL METHYL ETHER see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

NR22000. ISOFEDROL see: KB07000 EPHEDRINE, D-(-)-

NR22750. ISOFEDROL see: KB26250 EPHEDRINE SULFATE

NR24500. ISOFLUOROPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

NR26250. ISOFLUROPHATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

NR28000. ISOFORON see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

NR29000. ISOFTALODINITRIL (Czech) see: TI85750 PHTHALONITRILE

NR29750. ISOHEXANOIC ACID (mixed isomers)
TXDS: orl-rat LD50:2050 mg/kg UCDS**

NR31500. ISOHOL see: NT80500 ISOPROPYL ALCOHOL

NR33250. ISOHOMOGENOL see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

NR35000. ISOINDOLINE, 1,3-DIIMINO-
CAS: 003468119 MW: 145.18 MOLFM: N3-C8-H7
WLN: T56 BYMYJ BUM DUM
SYN: 1,3-DIIMINOISOINDOLIN (Czech) * AFASTOGEN BLUE 5040 * FASTOGEN BLUE FP-3100 * FASTOGEN BLUE SH-100 * MODR FTALOSTANOVA 3G (Czech) * PHTHALIMIDIMIDE * PHTHALOCYANINE BLUE 01206 *
TXDS: orl-rat LD50:273 mg/kg 28ZPAK -,143,72

NR36750. ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE
CAS: 000069272 MW: 429.06 MOLFM: N2-Cl4-C14-H20 .2Cl
WLN: T56 CKT&J C2K C FG HG IG GG &G &G &6/30 &13/33
SYN: CHLORISONDAMINE * CHLORISONDAMINE CHLORIDE * CHLORISONDAMINE DIMETHOCHLORIDE * N-((2-DIMETHYLAMMONIUM)ETHYL)-4,5,6,7-TETRACHLOROISOINDOLINIUM DIMETHOCHLORIDE * ECOLID * ECOLID CHLORIDE * HISINDAMONE A * SU 3088 * 4,5,6,7-TETRACHLORO-2-(2-DIMETHYLAMINOETHYL)-ISOINDOLINE DIMETHOCHLORIDE *
TXDS: ivn-rat LD50: 28 mg/kg JPETAB 115,172,55
orl-mus LD50: 401 mg/kg JPETAB 117,169,56
ivn-mus LD50: 24 mg/kg JPETAB 117,169,56

NR38500. 3-(2-(ISOINDOLIN-2-YL)ETHYL)INDOLE see: NL57750 INDOLE, 3-(2-(ISOINDOLIN-2-YL)ETHYL-

NR40250. ISOL see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

NR42000. ISOLAN see: FA21000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

NR43750. ISOLANID see: OE21000 LANATOSIDE C

NR45500. ISOLANIDE see: OE21000 LANATOSIDE C

NR47250. -ISOLEUCINE, N-(2,4-DICHLOROPHENOXYACETYL)-, DL-
MW: 334.00 MOLFM: N-O4-Cl2-C14-H17
TXDS: par-mus LDLo:600 mg/kg CBCCT* 7,690,55

NR49000. ISOLYN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR50750. ISOMALIC ACID see: WW87500 TARTRONIC ACID, METHYL-

NR52500. ISOMALIC ACID, SODIUM SALT see: WW89250 TARTRONIC ACID, METHYL-, SODIUM SALT

NR54250. ISOMEPROBAMATE see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYLESTER CARBAMATE (ester)

NR55000. ISOMERCAPTOPHOS
TXDS: ivn-rat LD50:2 mg/kg FATOAO 9,50,62

NR55500. ISOMERIC CHLORTHION see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL)O,O-DIMETHYL ESTER

NR56000. ISOMETHADONE see: MP19250 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

NR56500. dl-ISOMETHADONE HYDROCHLORIDE see: MP28000 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (0-)-

NR57750. ISOMETHADONE II see: MP19250 3-HEXANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-

NR59500. l-ISOMETHADONE HYDROCHLORIDE see: MP33250 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

NR61250. ISOMETHEPTENE see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

NR63000. ISOMETHEPTENE HYDROCHLORIDE see: MP96250 4-HEXENYLAMINE, N,1,5-TRIMETHYL-,HYDROCHLORIDE

NR64750. ISOMETHEPTENE BITARTRATE see: MP98000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-,TARTRATE (1:1)

NR65000. ISOMETHEPTENE MUCATE see: LW525000 GALACTARIC ACID, compd withN,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)

NR65600. ISOMIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

NR66200. ISOMYN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

NR66500. ISOMYN see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

NR68250. ISOMYTAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

NR69000. ISONAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

NR70000. ISONAPHTHOIC ACID see: QL10500 2-NAPTHOIC ACID

NR71750. ISONAPHTHOL see: QL29750 2-NAPHTHOL

NR72500. ISONERIT see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR72800. ISONEX see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR73000. ISONIACID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR73500. ISONIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR75250. ISONIAZID SODIUM METHANESULFONATE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

NR85750. ISONIAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR87500. ISONICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR89250. ISONICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR91000. ISONICO see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR92750. ISONICOTAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR93200. ISONICOTIL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NR94500. ISONICOTINALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-rat LD50:100 mg/kg CURL** 45,37,62
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

NR96250. ISONICOTINAMIDE, N-(3-AMIDINOGUANIDINO)-
MW: 261.38 MOLFM: N7-C12-H19
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,343,57

NR98000. ISONICOTINAMIDE, 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYL-
MW: 259.15 MOLFM: N2-O-Cl2-C11-H12
WLN: T6NJ BG FG DVN2&- AL3TJ
SYN: ABBOTT-28440 * 2,6-DICHLORO-N-CYCLOPROPYL-N-ETHYLOSONICOTINAMIDE *
TXDS: orl-rat LD50:78 mg/kg 27ZQAG -,196,72
ipr-rat LD50:54 mg/kg 27ZQAG -,196,72
orl-mus LD50:123 mg/kg 27ZQAG -,196,72
ipr-mus LD50:129 mg/kg 27ZQAG -,196,72

NS01750. ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-
CAS: 001580718 MW: 433.99 MOLFM: N2-O2-Cl-F-C24-H28
WLN: T6NTJ A3VR.DF& DVN1&1 DR DG
SYN: AMIPERONE * 4-(4-CHLOROPHENYL)-4-(DIMETHYLAMINOCARBONYL)-1-(3-(4-FLUOROBENZOYL)PROPYL)PIPERIDINE * PARAPERIDIDE * R 2962 *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY 27ZQAG -,184,72
scu-rat LD50:320 mg/kg 27ZQAG -,184,72
ivn-rat LD50:15 mg/kg 27ZQAG -,184,72
ivn-mus LD50:29 mg/kg 27ZQAG -,184,72

NS03500. ISONICOTINAMIDE,2-ETHYLTHIO
CAS: 000536334 MW: 166.16 MOLFM: N2-S-C8-H10
WLN: T6NJ B2 DYZUS
SYN: ETHIONAMIDE *
TXDS: orl-mus LD50:1000 mg/kg FEPRA7 21,452,62
orl-mus TDLo:24 gm/kg/50WC TFX:NEO LAPPA5 24,145,64

NS05250. ISONICOTINAMIDE-1-OXIDE,THIO
TXDS: ipr-mus LD50:500 mg/kg CURL** 45,40,62

NS07000. ISONICOTINAMIDE, THIO-
CAS: 002196136 MW: 138.20 MOLFM: N2-S-C6-H6
WLN: T6NJ DYZUS
TXDS: ipr-mus LD50:200 mg/kg CURL** 45,38,62

NS08750. ISONICOTINAMIDE,TRIMETHYLAMINE
TXDS: ipr-mus LD50:400 mg/kg CURL** 45,36,62

NS10500. ISONICOTINAMIDOGUANYLMERCAPTOACETIC ACID HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

NS11000. ISONICOTINHYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS12250. ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE
CAS: 000051127 MW: 298.38 MOLFM: N4-O2-C16-H18
WLN: T6NJ DVMM2VM1R
SYN: BEIH * N(sub 1)-beta-BENZYLCARBAMOYL-ETHYL-N(sub 2)-ISONICOTINOYL-HYDRAZINE * 2-(2-BENZYLCARBAMYL)ETHYL)-HYDRAZIDE ISONICOTINIC ACID * 1-(2-(BENZYLCARBAMOYL)ETHYL)-2-ISONICOTINOYLHYDRAZINE * N-BENZYL-beta-(ISONICOTINOYLHYDRAZINE)PROPIONAMIDE * N-BENZYL-beta-(ISONICOTINYLHYDRAZINO)PROPIONAMIDE * DELMONEURINA * ESPRIL * ISALIZINA * N-ISONICOTINOYL-N'(beta-N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE * MYGAL * NIALAMIDE * NIAMID * NIAMIDAL * NIAMIDE * NIAQUITIL * NUREDAL * NYAZIN * P 1133 * PSICODISTEN * SURGEX *

TXDS: orl-hmn TDLo:1070 ug/kg	DNSYAG 21,89,60
orl-rat LD50:1700 mg/kg	12VXA5 8,727,68
ipr-rat LD50:760 mg/kg	TXAPA9 1,524,59
orl-mus LD50:590 mg/kg	27ZQAG -,269,72
ipr-mus LD50:435 mg/kg	27ZQAG -,269,72
ivn-mus LD50:120 mg/kg	27ZQAG -,269,72

NS14000. ISONICOTINIC ACID, 2,6-DIHYDROXY-
CAS: 000099116 MW: 155.12 MOLFM: N-O4-C6-H5
WLN: T6NJ BQ DVQ FQ
SYN: CITRAZINIC ACID * 2,6-DIHYDROXY-4-CARBOXYPYRIDINE * 2,6-DIHYDROXYISONICOTINIC ACID *

TXDS: orl-rat LDLo:3200 mg/kg	KODAK* -,-,71

NS15750. ISONICOTINIC ACID, 2-ETHYLHYDRAZIDE
CAS: 004608257
SYN: 1-ETHYL-2-ISONICOTINYLHYDRAZINE *

TXDS: ipr-mus LDLo:150 mg/kg	NTIS** AD 691-490

NS17500. ISONICOTINIC ACID HYDRAZIDE
CAS: 000054853 MW: 137.09 MOLFM: N3-O-C6-H7
WLN: T6NJ DVMZ
SYN: AMIDON * ANDRAZIDE * ANTIMICINA * ANTITUBERKULOSUM * ARMACIDE * ARMAZIDE * ATCOTIBINE * AZUREN * BACILLIN * BP 5015 * CEDIN * CEMIDON * CHEMIAZID * CHEMIDON * COTINAZIN * CORTINAZINE * COTINIZIN * DEFONIN * DIBUTIN * DIFORIN * DINACRIN * DITUBIN * EBIDENE * ERALON * ERTUBAN * EUTIZON * EVALON * FIMALENE * FSR-3 * GINK * HIA * HIDRANIZIL * HIDRASONIL * HIDRULTA * HIDRUN * HYCOZID * HYDRAZID * HYDRAZIDE * HYOZID * HYZYD * IDO-TEBIN * IDRAZIL * IN-73 * INAH * INH * INIZID * ISCOTIN * ISIDRINA * ISMAZIDE * ISOBICINA * ISOCID * ISOCIDENE * ISOCOTIN * ISOLYN * ISONERIT * ISONEX * ISONIACID * ISONIAZID * ISONIAZIDE * ISONICAZIDE * ISONICID * ISONICO * ISONICOTAN * ISONICOTIL * ISONICOTINHYDRAZID * ISONICOTINOYL HYDRAZIDE * ISONICOTINYL HYDRAZIDE * ISONIDE * ISONIDRIN * ISONIKAZID * ISONILEX * ISONIN * ISONINDON * ISONIRIT * ISONITON * ISONIZIDE * ISOPYRIN * ISOTEBE * ISOTEBEZID * ISOTINYL * ISOZIDE * ISOZYD * L 1945 * LANIAZID * LANIOZID * MYBASAN * NEOTEBEN * NEO-TIZIDE * NEOXIN * NEUMANDIN * NEVIN * NIADRIN * NICAZIDE * NICETAL * NICIZINA * NICONYL * NICOTIBINA * NICOTIBINE * NICOZIDE * NIDATON * NIDRAZID * NIKOZID * NIPLEN * NITADON * NITEBAN * NYDRAZID * NYSCOZID * PELAZID * PERCIN * PHTHISEN * PREPARATION 6424 * PYCAZIDE * PYREAZID * PYRICIDIN * PYRIDICIN * PYRIZIDIN * RAUMANON * RAZIDE * RETOZIDE * RIMICID * RIMIFON * RIMITSID * ROBISELIN * ROBISELLIN * ROXIFEN * 5015 RP * RU-EF-Tb * SANOHIDRAZINA * SAUTERAZID * SAUTERZID * STANOZIDE * TB-PHLOGIN * TB-RAZIDE * TB-VIS * TEBECID * TEBENIC * TEBEXIN * TEBILON * TEBOS * TEEBACONIN * TEKAZIN * TIBAZIDE * TIBEMID * TIBINIDE * TIBISON * TIBIVIS * TIBIZIDE * TIBUSAN * TISIN * TISIODRAZIDA * TIZIDE * TUBAZID * TUBAZIDE * TUBECO * TUBERCID * TUBERIAN * TUBICON * TUBOMEL * TYVID * UNICOCYDE * UNICOZYDE * VAZADRINE * VEDERON * ZINADON * ZONAZIDE *

TXDS: orl-hmn LDLo:100 mg/kg	ARRDAB 105,206,72
orl-man TDLo:7300 mg/kg TFX:NEO	BMJOAE 2,792,67
orl-man TDLo:101 mg/kg/3WC TFX:GLN	ARRDAB 106,849,72
orl-rat LD50:650 mg/kg	12VXA5 7,576,60
orl-rat TDLo:26 gm/kg/49WC TFX:NEO	JNCIAM 41,331,68
orl-mus TDLo:2240 mg/kg/4WI TFX:CAR	BJCAAI 18,543,64
orl-mus LD50:142 mg/kg	CANRA4 2,109,54
ipr-mus LD50:132 mg/kg	27ZIAQ -,-,65
scu-mus LD50:160 mg/kg	27ZIAQ -,-,65
scu-mus TDLo:3360 mg/kg/18WI TFX:NEO	GANRAE 51,83,60
ivn-mus LD50:149 mg/kg	JPETAB 122,110,58
ims-mus LD50:140 mg/kg	27ZIAQ -,-,65
ivn-rbt LD50:94 mg/kg	27ZIAQ -,-,65

NS19250. ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE
CAS: 000054922 MW: 179.21 MOLFM: N3-O-C9-H13
WLN: T6NJ DVMMY
SYN: EUPHOZID * FOSFAZIDE * IIH * IPN * IPRONIAZID * IPRONID * IPRONIN * 1-ISONICOTINYL-2-ISOPROPYLHYDRAZINE * 1-ISONICOTINOYL-2-ISOPROPYLHYDRAZINE * N-ISOPROPYL ISONICOTINHYDRAZIDE * LH * MARSILID * MARSALID * MARSILID * RIVIVOL * RO 2-4572 * YATROZIDE *

TXDS: orl-hmn TDLo:714 mg/kg TFX:PSY	DNSYAG 21,89,60
orl-rat LD50:365 mg/kg	NATUAS 185,532,60
orl-mus LD50:681 mg/kg	BJPCBM 34,236,68
ipr-mus LD50:110 mg/kg	27ZQAG -,239,72
scu-mus LD50:750 mg/kg	27ZQAG -,239,72
ivn-mus LD50:750 mg/kg	27ZQAG -,239,72
ims-mus LD50:685 mg/kg	27ZQAG -,239,72
orl-dog LD50:95 mg/kg	ANYAA9 80,626,59
orl-mky LD50:640 mg/kg	ANYAA9 80,626,59
orl-rbt LD50:150 mg/kg	27ZQAG -,239,72
skn-rbt LDLo:2000 mg/kg	HURC** -,-,72
ivn-rbt LD50:150 mg/kg	27ZQAG -,239,72

NS21000. ISONICOTINIC ACID, SODIUM SALT
CAS: 016887799 MW: 141.06 MOLFM: N-O2-C6-H5 .Na
WLN: T6NJ DVO &-NA-
TXDS: orl-mus TDLo:13 gm/kg TFX:NEO NATUAS 194,488,62

NS22750. ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT
CAS: 003804895 MW: 254.24 MOLFM: N3-O4-S-C7-H9 .Na
WLN: T6NJ DVMM1SWQ &-NA-
SYN: ISONIAZID SODIUM METHANESULFONATE * NEOISCOTIN * NEOTIZIDE * SODIUM METHANESULFONATE *
TXDS: scu-mus LD50:1500 mg/kg TXAPA9 8,325,66
orl-dog LD50:250 mg/kg TXAPA9 10,183,67

NS24500. ISONICOTINOYL AZIDE, 2,6-DIMETHYL-
TXDS: ipr-mus LD50:106 mg/kg AIPTAK 108,473,56

NS26250. N-ISONICOTINOYL-N'(beta-N-BENZYLCARBOXAMIDOETHYL)HYDRAZINE see: NS12250 ISONICOTINIC ACID,2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

NS28000. ISONICOTINOYL HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS29000. ISONICOTINOYLHYDRAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS29400. RO 5-0831/1 see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

NS29750. 4-(ISONICOTINOYLHYDRAZONE)PIMELIC ACID see: MI98000 HEPTANEDIOIC ACID, 4-OXO-,ISONICOTINOYL HYDRAZONE

NS31500. 1-ISONICOTINYL-2-DIMETHYLHYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

NS33250. 1-ISONICOTINYL-3,5-DIMETHYLPYRAZOLE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

NS35000. 1-ISONICOTINYL-2-ETHYLIDENEHYDRAZINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NS36750. 1-ISONICOTINYL-2-GLUCOSYLHYDRAZINE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

NS38500. ISONICOTINYL HYDRAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS39200. ISONICOTINYLHYDRAZINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS39600. ISONIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS40250. ISONIDRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS41000. ISONIKAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS42000. ISONILEX see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS43000. ISONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS43750. ISONINDON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS44300. ISONIPACOTAMIDE, 1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDINO- see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

NS45500. ISONIPECAINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

NS47250. ISONIPECAINE HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYLESTER, HYDROCHLORIDE

NS49000. ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
CAS: 00008404B MW: 401.99 MOLFM: N3-O-Cl-S-C21-H24
WLN: T C666 BN ISJ EG B3-AT6NTJ DVZ
SYN: 1-(3-(3-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-ISONIPECOTAMIDE * MOMETINE * MORNIDINE * NAUSIDOL * NOMETINE * PIPAMAZINE * SC 8016 * SC 9387 *
TXDS: orl-rat LD50:620 mg/kg 27ZQAG -,39,72
orl-mus LD50:370 mg/kg 27ZQAG -,39,72
ipr-mus LD50:80 mg/kg 27ZQAG -,39,72

NS50750. ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-
CAS: 014008447 MW: 445.37 MOLFM: N3-O3-S2-C22-H27
WLN: T C666 BN ISJ ESW1 B3- AT6NTJ DVZ
SYN: EXP 999 * METOPIMAZINE * 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)ISONIPECOTAMIDE * 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE * RP 9965 * VOGALENE *
TXDS: orl-rat LD50:482 mg/kg TXAPA9 18,185,71
scu-rat LD50:261 mg/kg TXAPA9 18,185,71
orl-mus LD50:800 mg/kg 27ZQAG -,32,72
ipr-mus LD50:95 mg/kg 27ZQAG -,32,72
scu-mus LD50:315 mg/kg 27ZQAG -,32,72
ivn-mus LD50:90 mg/kg 27ZQAG -,32,72

NS52500. ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER
CAS: 000144149 MW: 352.24 MOLFM: N2-O2-C22-H28
WLN: T6NTJ A2R DZ& DVO2 DR
SYN: ADOPOL * 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * N-beta-(p-AMINOPHENYL)ETHYLNORMEPERIDINE * N-(beta-(p-AMINOPHENYL)ETHYL)-4-PHENYL-4-CARBETHOXYPIPERIDINE * ANILERIDINE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE * LERITINE *
TXDS: orl-rat LD50:175 mg/kg 27ZIAQ -,-,65

NS54250. ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE
CAS: 000126125 MW: 419.95 MOLFM: N-O4-C23-H29 .Cl-H
SYN: B.D.H. 200 HYDROCHLORIDE * 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER, DIHYDROCHLORIDE * 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER DIHYDROCHLORIDE * 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYDROCHLORIDE * ANILERIDINE DIHYDROCHLORIDE * ANILERIDINE HYDROCHLORIDE * ALIDINE DIHYDROCHLORIDE * APODOL DIHYDROCHLORIDE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * ETHYL 1-(4-AMINOPHENETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * ETHYL 1-(p-AMINOPHENETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLATE, DIHYDROCHLORIDE * ETHYL 1-(4-AMINOPHENYLETHYL)-4-PHENYLISONIPECOTATE DIHYDROCHLORIDE * LERINOL DIHYDROCHLORIDE * LERITINE DIHYDROCHLORIDE * MK 89 * NIPECOTAN * WIN 13,797 *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 12VXA5 7,81,60
orl-rat LD50:175 mg/kg 27ZQAG -,203,72
ipr-rat LD50:44500 ug/kg 27ZQAG -,203,72
scu-rat LD50:163 mg/kg 27ZIAQ -,-,65
orl-mus LD50:419 mg/kg JPPMAB 12,449,60
ipr-mus LD50:53 mg/kg 27ZIAQ -,-,65
scu-mus LD50: 145 mg/kg JPPMAB 12,449,60
ivn-mus LD50:22 mg/kg 27ZQAG -,203,72

NS56000. ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYPOPHOSPHITE
MW: 448.48 MOLFM: N-O4-C23-H29 .O2-P-H2
SYN: B.D.H. 200 HYPOPHOSPHITE * 4-ETHOXYCARBONYL-1-(2-HYDROXY-3-PHENOXYPROPYL) 4-PHENYLPIPERIDINE HYPOPHOSPHITE *
TXDS: scu-mus LD50: 150 mg/kg JPPMAB 12,449,60

NS57750. ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER
CAS: 000057421 MW: 247.37 MOLFM: N-O2-C15-H21
WLN: T6NTJ A DVO2 DR
SYN: DEMAROL * DEMEROL * DOLCONTRAL * DOLOSAL * DOLSIN * ETHYL 1-METHYL-4-PHENYLISONIPECOTATE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE * ISONIPECAINE * LIDOL * MEPERIDINE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE * 1-METHYL-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER * 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER * NEMEROL * OPERIDINE * PETHIDINE * PETHIDINETER * PHETIDINE * PIPERSAL * PIRIDOSAL *
TXDS: orl-hmn TDLo:1300 ug/kg TFX:CNS ATXKA8 18,259,60
orl-rat LD50:162 mg/kg AIPTAK 180,155,69
scu-rat LD50:276 mg/kg AIPTAK 180,155,69
idu-rat LD50:90 mg/kg AIPTAK 180,155,69

NS59500. ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE
CAS: 000050135 MW: 283.61 MOLFM: N-02-C15-H21 .Cl-H
WLN: T6NTJ A DVO2 DR &GH
SYN: ALGIL * ALODAN * ANTIDUROL * 5,6-BIS(CHLOROMETHYL)-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-2-ENE * CENTRALGIN * DEMEROL HYDROCHLORIDE * DISPADOL * DOLANTAL * DOLANTIN * DOLANTIN HYDROCHLORIDE * DOLANTOL * DOLENAL * DOLENOL * DOLESTINE * DOLONEURINE * DOLVANOL * ENDOLAT * ETHYL-1-METHYL-4-PHENYLISONIPECOTATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLATE HYDROCHLORIDE * ETHYL 1-METHYL-4-PHENYLPIPERIDYL-4-CARBOXYLATE HYDROCHLORIDE * ISONIPECAINE HYDROCHLORIDE * LIDOL * LYDOL * MEPERIDINE HYDROCHLORIDE * 1-METHYL-4-CARBETHOXY-4-PHENYLPIPERIDINE HYDROCHLORIDE * N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYL-4-CARBOETHOXYPIPERIDINE HYDROCHLORIDE * 1-METHYL-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE * PETHIDINE CHLORIDE * PETHIDINE, HYDROCHLORIDE * PETIDIN * SYNELAUDINE * WY 554 *
TXDS: orl-rat LD50: 170 mg/kg JPETAB 103,147,51
scu-rat LD50:200 mg/kg JPETAB 103,147,51
ivn-rat LD50:34 mg/kg JPETAB 103,147,51
orl-mus LD50:230 mg/kg JPPMAB 12,449,60
ipr-mus LD50:125 mg/kg AIPTAK 122,434,59
scu-mus LD50:92 mg/kg TXAPA9 18,185,71
ivn-dog LD50:68 mg/kg AIPTAK 149,571,64
orl-cat LDLo:100 mg/kg JPETAB 103,147,51
scu-cat LD50:100 mg/kg JPETAB 103,147,51
orl-rbt LD50:500 mg/kg JPETAB 103,147,51
ivn-rbt LD50:30 mg/kg JPETAB 103,147,51
par-frg LD50:515 mg/kg JPETAB 103,147,51

NS61250. ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER
CAS: 000469818 MOLFM: N2-03-C20-H30
WLN: T6N DOTJ A2- AT6NTJ DVO2 DR
SYN: MORPHERIDINE * 1-(2-MORPHOLINOETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER *
TXDS: ivn-mus LD50:45 mg/kg 12VXA5 8,701,68

NS62000. ISONIRIT see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS62300. ISONITON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS63000. ISONITOX see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

NS64750. ISONITROPROPANE see: TZ52500 PROPANE, 2-NITRO-

NS66500. ISONITROSOPROPIOPHENONE see: UH29750 PROPIOPHENONE, ISONITROSO-

NS68250. ISONIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NS70000. ISONONYL ALCOHOL see: RH14000 1-OCTANOL, 7-METHYL-

NS71000. ISONOX see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

NS71750. ISONYL see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

NS73500. 2-ISOOCTYLAMINE HYDROCHLORIDE see: MQ50750 HEXYLAMINE, 1,5-DIMETHYL-, HYDROCHLORIDE

NS77000. ISOOCTYL ALCOHOL
CAS: 001341419 MW: 130.26 MOLFM: O-C8-H18
TXDS: orl-rat LD50:1480 mg/kg AIHAAP 34,493,73

NS78750. ISOOCTYL ALCOHOL, (2,3-DICHLOROPHENOXY)ACETATE see: AG85750 ACETIC ACID(2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER

NS80500. 2-ISOOCTYL AMINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

NS82250. ISOOCTYL 2,4-DICHLOROPHENOXYACETATE see: AG85750 ACETIC ACID, (2,4-DICHLOROPHENOXY)-,ISOOCTYL ESTER

NS84000. ISOOCTYL HYDROCUPREIN see: MW64750 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

NS85750. ISOOCTYLHYDROCUPREINE see: MW64750 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

NS87500. ISOPAL see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

NS89250. ISOPENTANOIC ACID see: NY14000 ISOVALERIC ACID

NS91000. ISOPENTANOL see: EL54250 1-BUTANOL, 3-METHYL-

NS91800. ISOPENTENYL GUANIDINE see: MF36750 GUANIDINE, ISOPENTENYL-

NS92750. 8-ISOPENTENYLOXYPSORALENE see: LV15750 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

NS94500. ISOPENTYL ACETATE see: EL57750 BUTANOL, 3-METHYL-, ACETATE

NS96250. ISOPENTYL ALCOHOL see: EL54250 1-BUTANOL, 3-METHYL-

NS98000. ISOPENTYL ALCOHOL, ACETATE see: EL57750 BUTANOL, 3-METHYL-, ACETATE

NT01750. ISOPENTYL ALCOHOL, ester with N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYLGLYCINE see: MB96250GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

NT03500. ISOPENTYLHYDROCUPREINE see: MW66500 HYDROCUPREINE, O(SUP 6')-ISOPENTYL-

NT05250. ISOPENTYL METHYL KETONE see: MP38500 2-HEXANONE, 5-METHYL-

NT07000. ISOPENTYL alpha-(2-PYRROLIDIN-1'-YLETHYLAMINO)PHENYLACETATE DI(HYDROGEN MALEATE) ee: MC08750 GLYCINE, 2-PHENYL-N-(2-(1-PYRROLIDINYL)-ETHYL)-ISOPENTYL-,BIS(HYDROGEN MALEATE)

NT08000. ISOPENTYL SALICYLATE see: VO43750 SALICYLIC ACID, ISOPENTYL ESTER

NT08750. ISOPENTYL SULFOXIDE
CAS: 007726230 MW: 190.38 MOLFM: O-S-C10-H22
WLN: 1Y&2SO&2Y
TXDS: ipr-mus LD50:500 mg/kg IJRBA3 3,41,61

NT10500. ISOPESTOX see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

NT10900. ISOPHAN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

NT11300. ISOPHEN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

NT11800. ISOPHEN see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

NT12000. ISOPHENERGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

NT12250. ISOPHOROL, DIHYDRO- see: GW08750 CYCLOHEXANOL 3,3,5-TRIMETHYL

NT14000. ISOPHORON see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

NT15750. ISOPHORONE see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

NT17500. ISOPHRIN see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

NT18300. ISOPHRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

NT19250. ISOPHRIN HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)-METHYL)-, HYDROCHLORIDE, (-)-

NT21000. ISOPHTHALIC ACID CHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

NT22750. ISOPHTHALIC ACID, DIALLYL ESTER
CAS: 001087214 MW: 246.28 MOLFM. O4-C14-H14
WLN: 1U20V 2 CR
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,302,50

NT24500. ISOPHTHALIC ACID DICHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

NT26250. ISOPHTHALOYL CHLORIDE
CAS: 000099638 MW: 202.98 MOLFM: O2-Cl2-C8-H4
WLN: GVR CVG
SYN: 1,3-BENZENEDICARBONYL CHLORIDE * ISOPHTHALIC ACID CHLORIDE * ISOPHTHALIC ACID DICHLORIDE * ISOPHTHALOYL DICHLORIDE * ISOPHTHALYL CHLORIDE * ISOPHTHALYL DICHLORIDE * m-PHTHALIC DICHLORIDE * m-PHTHALOYL CHLORIDE *
TXDS: orl-rat LD50:4290 mg/kg UCDS**
skn-rbt LD50:1410 mg/kg WeiCS3NOV73

NT28000. ISOPHTHALOYL DICHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

NT29750. ISOPHTHALYL CHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

NT31500. ISOPHTHALOYL DICHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

NT33250. ISO.PPC. see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NT33700. ISO PPC see: YT56000 UREA, 2-ISOPROPYLCROTONYL-

NT35000. ISOPRAL see: UB98000 2-PROPANOL, 1,1,1-TRICHLORO-

NT36750. ISOPRENALINE HYDROCHLORIDE see: DO19250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NT38500. dl-ISOPRENALINE SULFATE see: DO21000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

NT40250. (0-)-ISOPRENALINE SULFATE see: DO21000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

NT41000. ISOPROMETHAZINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

NT42000. ISOPROMETHAZINE HYDROCHLORIDE see: SO55000 PHENOTHIAZINE,10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE

NT43750. ISOPROPANOLAMINE see: UA57750 2-PROPANOL, 1-AMINO-

NT45500. ISOPROPENE CYANIDE see: UD14000 2-PROPENENITRILE, 2-METHYL-

NT47250. ISOPROPANOL see: NT80500 ISOPROPYL ALCOHOL

NT49000. ISOPROPANOLAMINES
DEF:12% MONO-, 44% DI-, 44% TRIISOPROPANOLAMINE
SYN: ISOPROPANOLAMINES, mixed *
TXDS: orl-gpg LD50:1520 mg/kg JIHTAB 23,259,41

NT50750. ISOPROPANOLAMINES, mixed see: NT49000 ISOPROPANOLAMINES

NT52500. ISOPROPENYL ACETATE see: UD42000 1-PROPEN-2-OL, ACETATE

NT54250. ISOPROPENYLBENZENE see: WL52500 STYRENE, alpha-METHYL-

NT56000. ISOPROPENYL CARBINOL see: UD52500 2-PROPEN-1-OL, 2-METHYL-

NT57000. 4-ISOPROPENYL-1-CYCLOHEXENE-1-CARBOXALDEHYDE, ANTI-OXIME see: GW29750 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL-, ANTI-OXIME

NT57750. ISOPROPENYLNITRILE see: UD14000 2-PROPENENITRILE, 2-METHYL-

NT59500. 2-ISOPROPOXYETHANOL see: KL50750 ETHANOL,2-ISOPROPOXY

NT61250. ISOPROPOXY-ETHYL-PHOSPHORYL FLUORIDE
TXDS: ipr-mus LD50: 0.69 mg/kg PAREAQ 2,636,59

NT63000. ISOPROPOXYMETHYLPHOSPHORYL FLUORIDE see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-,ISOPROPYL ESTER

NT64750. O-ISOPROPOXYPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: EZ70000CARBAMIC ACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROPOXYPHENYL ESTER

NT66500. o-ISOPROPOXYPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA40250 CARBAMICACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, o-ISOPROOXYPHENYL ESTER

NT68250. o-ISOPROPOXYPHENYL N-METHYLCARBAMATE see: FC31500 CARBAMIC ACID, METHYL-,o-ISOPROPOXYPHENYL ESTER

NT70000. 2-ISOPROPOXYPHENYL N-METHYLCARBAMATE see: FC31500 CARBAMIC ACID, METHYL-,o-ISOPROPOXYPHENYL ESTER

NT71750. 2-ISOPROPOXYPROPANE see: TZ54250 PROPANE, 2,2'-OXYBIS-

NT73500. 3-ISOPROPOXY-1-PROPANOL see: UB68250 1-PROPANOL, 3-ISOPROPOXY-

NT75250. ISOPROPYL ACETATE see: AI49000 ACETIC ACID, ISOPROPYL ESTER

NT77000. ISOPROPYLACETIC ACID see: NY14000 ISOVALERIC ACID

NT78750. ISOPROPYL ACETONE see: SA92750 2-PENTANONE, 4-METHYL-

NT80500. ISOPROPYL ALCOHOL
CAS: 000067630 MW: 60.03 MOLFM: O-C3-H8
WLN: QY
SYN: AVANTINE * DIMETHYLCARBINOL * ISOHOL * ISOPROPANOL * LUTOSOL * PETROHOL * PRO * PROPAN-2-OL * 2-PROPANOL * sec-PROPYL ALCOHOL *
TXDS: orl-mus LDLo:192 mg/kg AEXPBL 135,118,28
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 400 ppm FEREAC 37,22139,72

NT82250. ISOPROPYLALLYLBARBITURIC ACID see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

NT84000. ISOPROPYLAMINE
CAS: 000075310 MW: 59.13 MOLFM: N-C3-H9
WLN: ZY
SYN: 2-AMINOPROPANE * MONOISOPROPYLAMINE * PROPANE, 2-AMINO- *
TXDS: orl-rat LD50: 820 mg/kg AEHLAU 1,343,60
ihl-rat LDLo:800 ppm/8H AEHLAU 1,343,60
skn-rbt LD50:550 mg/kg AEHLAU 1,343,60
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 5 ppm FEREAC 37,22139,72

NT85750. ISOPROPYLAMINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
MW: 221.60 MOLFM: N-Cl2-C7-H16 .Cl-H
SYN: ISOPROPYL BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:25 mg/kg NCNSA5 5,11,53
ivn-rat LD50:500 ug/kg JPETAB 91,224,47
orl-mus LD50:22 mg/kg JPETAB 91,224,47
scu-mus LD50:1100 ug/kg JPETAB 91,224,47
ivn-rbt LD50:2 mg/kg JPETAB 91,224,47

NT87500. ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, HYDROCHLORIDE
MW: 259.81 MOLFM: N-O2-C13-H21 .Cl-H
TXDS: unk-mus LD50:125 mg/kg JPETAB 92,283,48

NT89250. ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N,N-DIMETHYL-, METHYL CHLORIDE see: BP91000AMMONIUM, 1-(2',5'-DIMETHOXYPHENYL)ISOPROPYLTRIMETHYL-, CHLORIDE

NT91000. ISOPROPYLAMINE, beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE
MW: 231.75 MOLFM: N-O2-C11-H17 .Cl-H
TXDS: unk-mus LD50:135 mg/kg JPETAB 92,283,48

NT92750. ISOPROPYLAMINE, 1-(2',5'-DIMETHOXYPHENYL)-N-METHYL-, HYDROCHLORIDE
MW: 245.78 MOLFM: N-O2-C12-H19 .Cl-H
TXDS: unk-mus LD50:116 mg/kg JPETAB 92,283,48

NT94500. ISOPROPYLAMINE, 2-FURYL-, SULFATE
MW: 221.25 MOLFM: N-O-C7-H9 .O4-S-H2
WLN: T5OJ B1YZ &WSQQ
SYN: beta-(2-FURYL)ISOPROPYLAMINE SULFATE *
TXDS: orl-man TDLo:290 ug/kg TFX:CNS JPETAB 72,265,41
ipr-mus LD50:348 mg/kg JPETAB 72,265,41

NT96250. ISOPROPYLAMINE, 2-THIENYL-, SULFATE
MW: 239.33 MOLFM: N-S-C7-H11 .O4-S-H2
WLN: T5SJ B1YZ &WSQQ
SYN: beta-(2-THIENYL)ISOPROPYLAMINE SULFATE *
TXDS: ipr-mus LD50:114 mg/kg JPETAB 72,265,41

NT98000. 1-(N-ISOPROPYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:95 mg/kg LZAVAL 9,126,69

NU03500. ISOPROPYLAMINOANTIPYRINE see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

NU05250. N-ISOPROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV14000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-ISOPROPYL-

NU05750. 4-ISOPROPYLAMINODIPHENYLAMINE see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

NU06000. ISOPROPYLAMINO-O-ETHYL-(4-METHYLMERCAPTO-3-METHYLPHENYL)PHOSPHATE see: TB36750PHOSPHORAMIDIC ACID, ISOPROPYL-, 4-(METHYLTHIO)-m-TOLYL ETHYL ESTER

NU07000. 2-ISOPROPYLAMINOETHYLISOTHIOURONIUM SULFATE see: UM80500 PSEUDOUREA,2-ISOPROPYLAMINOETHYL-2-THIO-, SULFATE

NU08000. 2-ISOPROPYLAMINO-4-(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE see: XY98000 s-TRIAZINE,2-(ISOPROPYLAMINO)-4-((3-METHOXYPROPYL)AMINO)-6-(METHYLTHIO)-

NU08750. 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

NU10500. 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

NU12250. alpha-(ISOPROPYLAMINOMETHYL)-3,4-DIHYDROXYBENZYL ALCOHOL HYDROCHLORIDE see: DO19250 BENZYLALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NU14000. 1-ISOPROPYLAMINO-3-(1-NAPHTHOXY)-PROPAN-2-OL-HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NU15500. 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NU15750. 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

NU17500. 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)PROPAN-2-OL HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NU19250. 1-(ISOPROPYLAMINO)-3-(1-NAPTHYLOXY)-2-PROPANOL HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

NU21000. ISOPROPYLAMINOPHENAZONE see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

NU21900. 4-ISOPROPYLAMINO-1-PHENYL-2,3-DIMETHYL-3-PYRAZOLIN-5-ONE see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

NU22750. 2-ISOPROPYLAMINO-1-(2-(1,2,3,4-TETRAHYDRO)NAPHTHYL) ETHANOL HYDROCHLORIDE see: QJ94500 2-NAPHTHALENEMETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NU24500. 2-ISOPROPYL ANILINE see: BY42000 ANILINE, o-ISOPROPYL-

NU26250. ISOPROPYLANTIPYRINE see: CD28000 ANTIPYRINE, 4-ISOPROPYL-

NU28000. p-ISOPROPYLBENZALDEHYDE see: CU70000 BENZALDEHYDE, p-ISOPROPYL-

NU29000. 5-ISOPROPYLBENZ(a)ANTHRACENE see: CW78750 BENZ(a)ANTHRACENE, 8-ISOPROPYL-

NU29750. 5-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg TFX:NEO PRLBA4 129,439,40

NU31500. 6-ISOPROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg TFX:NEO JCSOA9 -,456,32

NU33250. ISOPROPYL BENZENE see: GR85750 CUMENE

NU35000. ISOPROPYLBENZENE HYDROPEROXIDE see: MX24500 HYDROPEROXIDE, alpha,alpha-DIMETHYLBENZYL-

NU35900. ISOPROPYL BENZOATE see: DH31500 BENZOIC ACID, ISOPROPYL ESTER

NU36750. N-ISOPROPYL BENZOTHIAZOLE SULFONAMIDE
SYN: ISOCYCLEX *
TXDS: ipr-rat LD50: 250 mg/kg AMIHBC 5,311,52

NU39300. 2-ISOPROPYL-3:4-BENZPHENANTHRENE see: DI87500 BENZO(c)PHENANTHRENE, 5-ISOPROPYL-

NU40250. p-ISOPROPYLBENZYLHEPTYLAMINE SULFATE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

NU42000. p-ISOPROPYLBENZYLHEXYLAMINE SULFATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NU43750. ISOPROPYL BIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: NT85750 ISOPROPYLAMINE,BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

NU45500. ISOPROPYL BORATE see: ED59500 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

NU47250. 3-ISOPROPYL-5-BROMO-6-METHYLURACIL see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

NU49000. 5-ISOPROPYL-5-BROMALLYLBARBITURIC ACID see: CQ10500 BARBITURIC ACID,5-(2-BROMOALLYL)-5-ISOPROPYL-

NU50750. O-ISOPROPYL-S-(p-BROMOPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE see: TA38500PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-BROMOPHENYL) O-ISOPROPYL ESTER

NU52500. 5-ISOPROPYL-5-(2-BROMOALLYL)BARBITUATE see: CQ10500 BARBITURIC ACID,5-(2-BROMOALLYL)-5-ISOPROPYL-

NU54250. ISOPROPYL CARBAMATE see: FB29750 CARBAMIC ACID, ISOPROPYL ESTER

NU55000. ISOPROPYLCARBAMIC ACID, ESTER with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE see: FB33250CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

NU56000. 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NU57750. **ISOPROPYL CARBANILATE** see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NU59500. **ISOPROPYL CARBINOL** see: NP96250 ISOBUTYL ALCOHOL

NU61250. **2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE** see: XS47250 p-TOLUAMIDE,N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NU63000. **N-ISOPROPYL-alpha-CHLOROACETANILIDE** see: AE15750 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-

NU64750. **N-ISOPROPYL-2-CHLOROACETANILIDE** see: AE15750 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-

NU66500. **ISOPROPYL CHLOROCARBANILATE** see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

NU68250. **ISOPROPYL CHLOROFORMATE** see: LQ64750 FORMIC ACID, CHLORO-, ISOPROPYL ESTER

NU70000. **ISOPROPYL CHLOROMETHANOATE** see: LQ64750 FORMIC ACID, CHLORO-, ISOPROPYL ESTER

NU71750. **ISOPROPYL-N-(3-CHLOROPHENYL)CARBAMATE** see: FD80500 CARBANILIC ACID, m-CHLORO-,ISOPROPYL ESTER

NU73500. **ISOPROPYL 3-CHLOROPHENYLCARBAMATE** see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYLESTER

NU75250. **O-ISOPROPYL-S-(p-CHLOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE** see: TA40250PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-CHLOROPHENYL) O-ISOPROPYL ESTER

NU77000. **20-ISOPROPYLCHOLANTHRENE**
TXDS: scu-mus TDLo:280 mg/kg/26W JNCIAM 2,99,41
TFX:NEO

NU78750. **ISOPROPYL CINNAMATE** see: GD96250 CINNAMIC ACID, ISOPROPYL ESTER

NU80500. **ISOPROPYL-o-CRESOL** see: FI12250 CARVACROL

NUB2250. **1-ISOPROPYL-3-CRESYL GLYCEROL DIETHER** see: UB73500 2-PROPANOL, 1-(ISOPROPOXY)-3-(TOLYLOXY)-

NUB3000. **2-ISOPROPYLCROTONYLUREA** see: YT56000 UREA, 2-ISOPROPYLCROTONYL-

NUB4000. **ISOPROPYL CYANIDE** see: TZ49000 PROPANENITRILE, 2-METHYL-

NUB5750. **10-ISOPROPYL-3,4,5,6-DIBENZACRIDINE**
WLN: T E6 D6 B666 NNJ CY
TXDS: skn-mus TDLo:48 mg/kg/WC BAFEAG 42,186,55
TFX:NEO

NU86500. **ISOPROPYL-4,4'-DICHLOROBENZILATE** see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYLESTER

NUB7500. **alpha-ISOPROPYL-alpha-2-DIETHYLAMINOETHYL-l--NAPTHYLACETAMIDE**
TXDS: ipr-mus LDLo: 155 mg/kg JMCMAR 8,596,65

NUB8100. **N-ISOPROPYL-3,5-DIMETHOXY-4-(2-MORPHOLINOETHOXY)BENZAMIDE** see: CV43750 BENZAMIDE, 3,5-DIMETHOXY-N-ISOPROPYL-4-(2-MORPHOLINOETHOXY)-

NUB9250. **4'-ISOPROPYL-4-DIMETHYLAMINDAZOBENZENE** see: BX22750 ANILINE, p-(p-CUMENYLAZO)-N,N-DIMETHYL-

NU91000. **alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHACETAMIDE** see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

NU92750. **alpha-ISOPROPYL-alpha-02-(DIMETHYLAMINO)ETHYLO-1-NAPHTHALENEACETAMIDE** see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

NU94500. **alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE** see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

NU96250. **alpha-ISOPROPYL-alpha-2-DIMETHYLAMINOETHYLPHENYL-ACETAMIDE**
TXDS: ipr-mus LDLo: 300 mg/kg JMCMAR 8,596,65

NU97000. **ISOPROPYL 0,0-DIMETHYLDITHIOPHOSPHORYL-1-PHENYLACETATE** see: AI82250 ACETIC ACID,MERCAPTOPHENYL-, ISOPROPYL ESTER, S-ESTER with 0,0-DIMETHYL PHOSPHORODITHIOATE

NU98000. **1-ISOPROPYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE** see: NJ03500 2-IMIDAZOLIDINETHIONE,AZOLYL)-1-ISOPROPYL-4,4-DIMETHYL-

NV01750. **N'-ISOPROPYL-N,N-DIMETHYL-1,3-PROPANE-DIAMINE** see: TX82250 1,3-PROPANEDIAMINE,N'-ISOPROPYL-N,N-DIMETHYL-

NV03500. **4-ISORPOPYL-2,3-DIMETHYL-1-PHENYL1-3-PYRAZOLIN-5-ONE** see: CD28000 ANTIPYRINE,4-ISOPROPYL-

NV05250. **ISOPROPYL 2,4-DINITRO-6-sec-BUTYLPHENYL CARBONATE** see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

NV07000. **ISOPROPYL ESTER OF o-SULFAMOYL-BENZOIC ACID** see: DH68250 BENZOIC ACID,o-SULFAMOYL,ISOPROPYL ESTER

NV08750. **ISOPROPYL ETHER** see: TZ54250 PROPANE, 2,2'-OXYBIS-

NV10500. **ISOPROPYL-ETHYLPHOSPHONOFLUORIDATE**
TXDS: ipr-mus LD50: 0.69 mg/kg PAREAQ 2,636,59

NV12250. **ISOPROPYL ETHYL URETHAN** see: FB31500 CARBAMIC ACID, ISOPROPYL-, ETHYL ESTER

NV14000. **ISOPROPYL FLUOPHOSPHATE** see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

NV15750. **O-ISOPROPYL-S-(p-FLUOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE** see: TA43750PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-FLUOROPHENYL) O-ISOPROPYL ESTER

NV16100. **N-ISOPROPYL-N'-FENYL-p-FENYLENDIAMIN (Czech)** see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

NV16300. **ISOPROPYL FORMATE** see: LQ87500 FORMIC ACID, ISOPROPYL ESTER

NV17500. **ISOPROPYLFORMIC ACID** see: NQ43750 ISOBUTYRIC ACID

NV19250. **1,ISOPROPYL-2-(2-FURYL)-4,4-DIMETHYLIMIDAZOLIDINE**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NV21000. **ISOPROPYL GLYCIDYL ETHER** see: TZ35000 PROPANE, 1,2-EPOXY-3-ISOPROPOXY-

NV22750. **4-ISOPROPYL-4'-HYDROXY BIPHENYL** see: DV75250 4-BIPHENYLOL, 4'-ISOPROPYL-

NV24500. **4-ISOPROPYL-5-HYDROXY BIPHENYL**
TXDS: ipr-frg LD50: 585 mg/kg GTPZAB 12,44,68

NV26250. **N-ISOPROPYL-2-HYDROXY-2-(o-CHLOROPHENYL)ETHYLAMINE HYDROCHLORIDE** see: DN94500BENZYL ALCOHOL, o-CHLORO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NV28000. **ISOPROPYLIDENEACETONE** see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

NV29000. **4,4'-ISOPROPYLIDENEBISPHENOL** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

NV29200. **p,p'-ISOPROPYLIDENEBISPHENOL** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

NV29750. **4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE** see: RQ78750 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-

NV30000. **p,p'-ISOPROPYLIDENEDIPHENOL** see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

NV31500. **1-ISOPROPYL-3-ISOAMYL GLYCEROL DIETHER** see: UB71750 2-PROPANOL, 1-(ISOPROPOXY)-3-(ISOPENTYLOXY)-

NV32000. **N-ISOPROPYL ISONICOTINHYDRAZIDE** see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

NV33250. **4,4'-ISOPROPYLIDENE-BIS(2-1-BUTYLPHENOL)**
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

NV35000. **ISOPROPYL MEPROBAMATE** see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

NV36750. **alpha-ISOPROPYLMERCAPTOISOBUTYRAMIDE**
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

NV37500. **ISOPROPYL MERCAPTOPHENYLACETATE, O,O-DIMETHYL PHOSPHORODITHIOATE** see: AI82250 ACETIC ACID,MERCAPTOPHENYL-, ISOPROPYL ESTER, S-ESTER with 0,0-DIMETHYL PHOSPHORODITHIOATE

NV38500. **ISOPROPYLMERCURY HYDROXIDE** see: OW47250 MERCURY, HYDROXYISOPROPYL-

NV40250. **ISOPROPYLMETHANESULFONATE** see: PB22750 METHANESULFONIC ACID, ISOPROPYL ESTER

NV42000. **O-ISOPROPYL-S-(p-METHOXYPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE** see: TA45500PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, O-ISOPROPYL S-(p-METHOXYPHENYL) ESTER

NV43750. **N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE** see: XS43750 p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-

NV45500. **2-ISOPROPYL-5-METHYLBENZOQUINONE** see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

NV47250. **ISOPROPYL-o-METHYL CARBANILATE** see: FD94500 CARBANILIC ACID, 2'-METHYL-, ISOPROPYL ESTER

NV49000. **ISOPROPYL-p-METHYL CARBANILATE** see: FD96250 CARBANILIC ACID, 4'-METHYL-, ISOPROPYL ESTER

NV50750. **alpha-ISOPROPYL-alpha 2-METHYLETHYLAMINOETHYL-1-NAPHTHYLACETAMIDE**
TXDS: ipr-mus LDLo: 200 mg/kg JMCMAR 8,596,65

NV52500. **N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE** see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NV54250. **ISOPROPYL METHYLFLUOROPHOSPHATE** see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYLESTER

NV56000. **N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE** see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

NV57750. **N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE** see: XS47250 p-TOLUAMIDE,N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

NV59500. **N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE** see: WZ03500 TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

NV61250. **ISOPROPYL METHYL KETONE** see: EL91000 2-BUTANONE, 3-METHYL-

NV63000. **ISOPROPYL METHYLPHOSPHONOFLUORIDATE** see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-,ISOPROPYL ESTER.

NV64750. **2-ISOPROPYL-5-METHYLPHENOXYEHYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE ENZYLAMINE, N-(2-CHLOROETHYL)-N-((4-METHYLCUMENYL-2-OXY)ETHYL)-, HYDROCHLORIDE**

NV66500. **o-ISOPROPYL METHYLPHOSPHONOFLUORIDATE** see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-,ISOPROPYL ESTER

NV68250. **N-ISOPROPYL-2-METHYL-2-PROPYL-1,3-PROPANEDIOL DICARBAMATE** see: FB33250 CARBAMIC ACID,ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

NV70000. 1-ISOPROPYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE see: FA21000 CARBAMIC ACID,DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

NV71750. ISOPROPYLMORPHOLINE see: QE52500 MORPHOLINE, ISOPROPYL

NV73500. alpha-ISOPROPYL-alpha-2-MORPHOLINOETHYL-1-NAPTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 290 mg/kg JMCMAR 8,596,65

NV75250. alpha-ISOPROPYL-alpha-(2-MORPHOLINOETHYL)PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 620 mg/kg JMCMAR 8,596,65

NV77000. ISOPROPYLNOREPINEPHRINE-HYDROCHLORIDE see: DO19250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NV78750. ISOPROPYLOCTADECYLAMINE
TXDS: orl-rat LD50:1270 mg/kg HYSAAV 34,129,69

NV80500. ISOPROPYL PALMITATE see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

NV82250. ISOPROPYL PARATHION see: TF66500 PHOSPHOROTHIOIC ACID, O,O-DIISOPROPYL O-p-NITROPHENYLESTER

NV84000. (2-ISOPROPYL-4-PENTENOYL)UREA see: YT57750 UREA, (2-ISOPROPYL-4-PENTENOYL)-

NV85750. ISOPROPYL PERCARBONATE see: SD96250 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

NV87500. ISOPROPYL PEROXYDICARBONATE see: SD96250 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

NV89250. ISOPROPYLPHENAZONE see: CD28000 ANTIPYRINE, 4-ISOPROPYL-

NV91000. 2-ISOPROPYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KQ94500ETHYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYETHYL)-, HYDROCHLORIDE

NV92750. 2-ISOPROPYLPHENOXYISOPROPYLBENZYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: DP26250BENZYLAMINE, N-(2-CHLOROETHYL)-N-(o-CUMENYLOXYISOPROPYL)-, HYDROCHLORIDE

NV94500. ISOPROPYL PHENYLCARBAMATE see: FE59500 CARBANILIC ACID, ISOPROPYL ESTER

NV96250. ISOPROPYL-N-PHENYLCARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NV98000. O-ISOPROPYL N-PHENYL CARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

NW01750. 1-ISOPROPYL-3-PHENYL DIETHER GLYCEROL see: UB71750 2-PROPANOL, 1-ISOPROPOXY-3-PHENOXY-

NW03500. m-ISOPROPYLPHENYL N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: EZ71750 CARBAMICACID, N-(O,O-DIETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

NW05250. m-ISOPROPYLPHENYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA38500 CARBAMICACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, m-ISOPROPYLPHENYL ESTER

NW07000. p-ISOPROPYLPHENYLETHYL ALCOHOL see: SG85750 PHENETHYL ALCOHOL, p-ISOPROPYL-

NW08750. ISOPROPYL-N-PHENYLETHYLCARBAMATE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

NW09100. N-ISOPROPYL-N'-PHENYL-p-PHENYLENEDIAMINE see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

NW10500. m-ISOPROPYLPHENYL METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

NW12250. m-ISOPROPYLPHENYL N-METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

NW14000. 3-ISOPROPYLPHENYL METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

NW15750. m-ISOPROPYLPHENYL N-METHYLCARBAMATE see: FC33250 CARBAMIC ACID, N-METHYL-,m-ISOPROPYLPHENYL ESTER

NW17500. ISOPROPYL PHOSPHITE, TRI see: TA12250 PHOSPHONIC ACID, TRIISOPROPYL ESTER

NW19250. ISOPROPYLPHOSPHORAMIDOTHIOIC ACID, O-2,4-DICHLOROPHENYL O-METHYL ESTER see: TB50750PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYL O-METHYL ESTER

NW21000. ISOPROPYL PHOSPHOROFLUORIDATE see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL)ESTER

NW22750. O-ISOPROPYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA64750PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOPROPYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

NW24500. ISOPROPYL PIPERAZINE see: TM03500 PIPERAZINE,ISOPROPYL

NW26250. alpha-ISOPROPYL-alpha-2-PIPERIDINOETHYL-1-NAPHYLACETAMIDE
TXDS: ipr-mus LDLo: 130 mg/kg JMCMAR 8,596,65

NW28000. alpha-ISOPROPYL-alpha-(2-PIPERIDINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 260 mg/kg JMCMAR 8,596,65

NW29750. ISOPROPYL PYROPHOSPHATE, TETRA-
CAS: 005836282 MW: 346.06 MOLFM: O7-P2-C12-H28
WLN: 1Y&OPO&OY&& 2O
SYN: TETRAISOPROPYL PYROPHOSPHATE * *
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,38,53
ipl-mus LD50:16 mg/kg AMIHBC 6,9,52

NW31500. ISOPROPYL SULFATE see: WS80500 SULFURIC ACID, DIISOPROPYL ESTER

NW33250. ISOPROPYL SULFOXIDE
CAS: 002211894 MW: 136.46 MOLFM: O-S-C6-H14
WLN: 1Y&SO&Y
TXDS: ipr-mus LD50:1750 mg/kg IJRBA3 3,41,61

NW35000. N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) see: WZ03500 TEREPHTHALADEHYDAMIDE,N-ISOPROPYL-, 4-(METHYLHYDRAZONE)

NW36750. N-ISOPROPYL TEREPHTHALAMIC ACID see: WZ05250 TEREPHTHALAMIC ACID, N-ISOPROPYL-

NW38500. p-ISOPROPYLTOLUENE see: GZ59500 p-CYMENE

NW40250. 1-ISOPROPYL-3-TOLYL DIETHER GLYCEROL see: UB73500 2-PROPANOL, 1-(ISOPROPOXY)-3-(TOLYLOXY)-

NW41000. 1-ISOPROPYL-3-TOLYL GLYCEROL DIETHER see: UB73500 2-PROPANOL, 1-(ISOPROPOXY)-3-(TOLYLOXY)-

NW42000. 4-ISOPROPYLTROPOLONE see: GU42000 2,4,6-CYCLOHEPTHTRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-

NW45500. 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY700001,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-ISOPROPYL-, CYCLIC PHOSPHITE

NW47250. 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY682501,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-ISOPROPYL-, CYCLIC PHOSPHATE

NW48000. O-p(ISOPROPYLSULFAMOYL)PHENYL-O,O-DIMETHYLPHOSPHOROTHIOATE see: TF77000 PHOSPHOROTHIOICACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXY- N-ISOPROPYLBENZENESULFONAMIDE

NW49000. 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE92750PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-ISOPROPYL-1,3-PROPANEDIOL

NW50750. ISOPROTERENOL see: DO17500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

NW52500. ISOPROTERENOL, DICHLORO- see: DO12250 BENZYL ALCOHOL, 3,4-DICHLORO-alpha-((ISOPROPYLAMINO)METHYL)-

NW54250. ISOPROTERENOL HYDROCHLORIDE see: DO19250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NW56000. ISOPROTERENOL MONOHYDROCHLORIDE see: DO19250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

NW57750. dl-ISOPROTERENOL SULFATE see: DO21000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

NW59500. (0-)-ISOPROTERENOL SULFATE see: DO21000 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1), (0-)-

NW60000. ISOPTO-ATROPINE see: CK07000 ATROPINE

NW61250. ISOPYRIN see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

NW63000. ISOPYRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NW64750. ISOPYRINE see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

NW65500. ISOQUINAZEPON see: NW66500 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(5H)-ONE, 2-CHLORO-7,9,10,14b-TETRAHYDRO-5-METHYL-

NW66500. ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(5H)-ONE, 2-CHLORO-7,9,10,14b-TETRAHYDRO-5-METHYL-
CAS: 007492297 MW: 312.82 MOLFM: N2-O-Cl-C18-H17
WLN: T C6 B676 KN MVN&TT&J N RG
SYN: (0)-2-CHLORO-5-METHYL-5,6,9,10-TETRAHYDRO-(7H)-ISOQUINOLINO(2,1-d)-BENZO(1,4)-DIAZEPIN-6-ONE * ISOQUINAZEPON * SAH-1123 *
TXDS: orl-rat LD50:1730 mg/kg 27ZQAG -,163,72
ipr-rat LD50:465 mg/kg 27ZQAG -,163,72
orl-mus LD50:1160 mg/kg 27ZQAG -,163,72
ipr-mus LD50:375 mg/kg FEPRA7 25,503,66

NW68250. ISOQUINOLINE
CAS: 000119653 MW: 129.10 MOLFM: N-C9-H7
WLN: T66 CNJ
SYN: 2-AZANAPHTHALENE * 2-BENZAZINE * BENZO(c)PYRIDINE * LEUCOLINE *
TXDS: orl-rat LD50:350 mg/kg 12VXA5 8,592,68
ipr-mus LDLo:128 mg/kg CBCCT* 2,189,50

NW69100. ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-
CAS: 000086806 MW: 272.43 MOLFM: N2-O-C17-H24
SYN: 3-BUTYL-1-(2-DIMETHYLAMINOETHOXY)ISOQUINOLINE * DIMETHISOQUIN * 1-(beta-DIMETHYLAMINOETHOXY)3-n-BUTYLISOQUINOLINE * 1-DIMETHYLAMINOETHOXY-3-BUTYL-ISOQUINOLINE * PRURALGAN * PRURALGIN * QUINISOCAINE * QUOTANE *
TXDS: ipr-rat LD50:50 mg/kg 12VXA5 8,373,68

NW69500. ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE
CAS: 002773924 MW: 309.00 MOLFM: N2-O-C17-H24 .Cl-H
WLN: T66 CNJ BO2N1&1 D4 &GH
SYN: 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)ISOQUINOLINE HYDROCHLORIDE * DIMETHISOQUIN HYDROCHLORIDE * 1-(beta-DIMETHYLAMINOETHOXY)-3-n-BUTYLISOQUINOLINE HYDROCHLORIDE * QOTANE * QUOTANE HYDROCHLORIDE *
TXDS: ipr-rat LD50:50 mg/kg 29ZVAB -,43,69

NW70000. 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-
CAS: 001131642 MW: 175.26 MOLFM: N3-C10-H13
WLN: T66 CNT&J CYZUM
SYN: DEBRISOQUIN * DEBRISOQUINE * 3,4-DIHYDRO-2(1H)-ISOQUINOLINECARBOXAMIDINE * RO 5-3307/1 *
TXDS: orl-mus LD50:235 mg/kg 12VXA5 8,325,68

NW71750. ISOQUINOLINE-3-CARBOXYLIC ACID, 6,7-DIMETHOXY-1-VERATRYL-, SODIUM SALT
MW: 406.38 MOLFM: N-O6-C21-H21 .Na
SYN: 1-(3,4)-DIMETHOXYBENZYL-6,7-DIMETHOXYISOQUINOLINE-3-CARBOXYLIC ACID, SODIUM SALT * PAPAVERIN CARBOXYLIC ACID, SODIUM SALT *
TXDS: ivn-man TDLo:8250 ug/kg TFX:BPR APEPA2 213,30,51
orl-mus LD50:260 mg/kg APEPA2 213,30,51
scu-mus LD50:225 mg/kg APEPA2 213,30,51
ivn-mus LD50:200 mg/kg APEPA2 213,30,51

NW73500. ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-
CAS: 002154021 MW: 345.66 MOLFM: N-O2-Cl-C20-H24
WLN: T66 CNT&J B2R DG& C HO1 1O1
SYN: ARC 1-K-1 * 1-(p-CHLOROPHENETHYL)-6,7-DIMETHOXY-2-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * 1-(p-CHLOROPHENETHYL)-2-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE * 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYLISOQUINOLINE * MESOFOLIN * METHOPHOLINE * METOFOLINE * METOPHOLINE * NIH 7672 * RO 4-1778 * VERSIDYNE *
TXDS: scu-rat LD50:400 mg/kg 27ZQAG -,264,72
orl-mus LD50:180 mg/kg 27ZQAG -,264,72
scu-mus LD50:180 mg/kg 12VXA5 8,676,68
ivn-mus LD50:70 mg/kg 27ZQAG -,264,72

NW75250. ISOQUINOLINE, 6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 257.79 MOLFM: N-O2-C13-H19 .Cl-H
WLN: T66 CMT&J HO2 1O2 &GH
SYN: 6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:140 mg/kg JPETAB 62,165,38

NW77000. ISOQUINOLINE, 5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 201.67 MOLFM: N-O2-C9-H11 .Cl-H
WLN: T66 CMT&J GQ HQ &GH
SYN: 5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:525 mg/kg JPETAB 62,165,38

NW78750. ISOQUINOLINE, 6,7-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 201.67 MOLFM: N-O2-C9-H11 .Cl-H
WLN: T66 CMT&J HQ 1Q &GH
SYN: 6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:605 mg/kg JPETAB 62,165,38

NW80500. see: NX21000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE

NW82250. ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, HYDROCHLORIDE see: **NX19250 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-,HYDROCHLORIDE**

NW84000. ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, PHOSPHATE

NW85750. ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE
CAS: 000061256 MW: 375.88 MOLFM: N-O4-C20-H21 .Cl-H
WLN: T66 CNJ B1R C01 D01& H01 1O1 &GH
SYN: CARDOVERINA * DISPAMIL * ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE * PAPAVARINE CHLORHYDRATE * PAPAVERINE CHLOROHYDRATE * PAPAVERINE HYDROCHLORIDE * PAPAVERINE MONOHYDROCHLORIDE * 6,7,3',4'-TETRAMETHOXY-1-BENZYLISOQUINOLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:440 mg/kg AIPTAK 180,155,69
scu-rat LD50:420 mg/kg AIPTAK 180,155,69
idu-rat LD50:71 mg/kg AIPTAK 180,155,69
orl-mus LD50: 300 mg/kg JPPMAB 12,179,60
ipr-rat LD50:89 mg/kg JPPMAB 19,45,67
ipr-mus LD50:120 mg/kg JPPMAB 12,179,60
ivn-mus LD50:33 mg/kg JAPMAB 40,207,51
ivn-rbt LDLo:20 mg/kg JPPMAB 12,179,60

NW87500. ISOQUINOLINE, 5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 229.73 MOLFM: N-O2-C11-H15 .Cl-H
WLN: T66 CMT&J G01 H01 &GH
SYN: 5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:230 mg/kg JPETAB 62,165,38

NW89250. ISOQUINOLINE, 6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 229.73 MOLFM: N-O2-C11-H15 .Cl-H
WLN: T66 CMT&J HO1 1O1 &GH
SYN: 6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:160 mg/kg JPETAB 62,165,38

NW91000. ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-
CAS: 000058742 MW: 339.42 MOLFM: N-O4-C20-H21
WLN: T66 CNJ B1R C01 D01& H01 1O1
SYN: 6,7-DIMETHOXY-1-VERATRYLISOQUINOLINE * PAPAVERINE *
TXDS: ipr-rat LD50:64 mg/kg APTOA6 6,235,50
scu-mus LDLo:160 mg/kg 27ZWAY 2,998,24

NW92750. ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-, HYDROCHLORIDE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

NW94500. ISOQUINOLINE, 4-((p-DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
WLN: T66 CNJ ENUNR DN1&1
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:275 mg/kg/26WC AICCA6 19,531,63
TFX:CAR

NW96250. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
WLN: T66 CNJ GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:1830 mg/kg/17WC AICCA6 19,531,63
TFX:CAR

NW98000. ISOQUINOLINE, 7-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 264.36 MOLFM: N4-C16-H16
WLN: T66 CNJ INUNR DN1&1
SYN: 7-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE *
TXDS: orl-rat TDLo:2750 mg/kg/26WC AICCA6 19,531,63
TFX:CAR

NX01750. ISOQUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 2-OXIDE
CAS: 010318237 MW: 280.36 MOLFM: N4-O-C16-H16
WLN: T66 CNJ GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)ISOQUINOLINE 2-OXIDE *
TXDS: orl-rat TDLo:610 mg/kg/17WC AICCA6 19,531,63
TFX:CAR

NX03500. 6,7-ISOQUINOLINEDIOL, 1-(3,4-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 317.74 MOLFM: N-O4-C16-H13 .Cl-H
SYN: 1-BENZYL-3',4',6,7-TETRAHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE * TETRAHYDROPAPAVEROLINE, HYDROCHLORIDE * THP HYDROCHLORIDE *
TXDS: ipr-mus LD50:703 mg/kg JPPMAB 19,45,67

NX05250. ISOQUINOLINEETHANOL, alpha-(6-METHOXYQUINOL-4-YL)-, DIHYDROCHLORIDE
MW: 413.43 MOLFM: N2-O2-C21-H28 .2Cl-H
TXDS: ipr-mus LD50: 190 mg/kg BJPCAL 1,90,46

NX07000. ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-
CAS: 000147273 MW: 367.48 MOLFM: N-O4-C22-H25
WLN: T66 CNJ B1R D02 C01& D HO1 1O1
SYN: 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYLISOQUINOLINE * 6,7-DIMETHOXY-3-METHYL-1-(3'-METHOXY-4'-ETHOXYBENZYL)ISOQUINOLINE * DIMOXYLINE * DIOXYLINE * 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYLISOQUINOLINE * PAVERIL *
TXDS: ivn-mus LD50:113 mg/kg 12VXA5 8,385,68

NX08750. ISOQUINOLINE, 6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-O2-C12-H17 .Cl-H
WLN: T66 CMT&J HO2 1O1 &GH
SYN: 6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:110 mg/kg JPETAB 62,165,38

NX10500. ISOQUINOLINE, 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-O2-C12-H17 .Cl-H
WLN: T66 CMT&J G02 H01 &GH
SYN: 5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:110 mg/kg JPETAB 62,165,38

NX12250. ISOQUINOLINE, 6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 213.73 MOLFM: N-O-C11-H15 .Cl-H
WLN: T66 CMT&J HO2 &GH
SYN: 6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:140 mg/kg JPETAB 62,165,38

NX14000. ISOQUINOLINE, 6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 185.67 MOLFM: N-O-C9-H11 Cl-H
WLN: T66 CMT&J HQ &GH
SYN: 6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:465 mg/kg JPETAB 62,165,38

NX15750. ISOQUINOLINE, 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-O2-C12-H17 .Cl-H
WLN: T66 CMT&J HO1 1O2 &GH
SYN: 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:170 mg/kg JPETAB 62,165,38

NX17500. ISOQUINOLINE, 6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 199.70 MOLFM: N-O-C10-H13 .Cl-H
WLN: T66 CMT&J HO1 &GH
SYN: 6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:120 mg/kg JPETAB 62,165,38

NX19250. ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, HYDROCHLORIDE
CAS: 005807567 MW: 403.94 MOLFM: N-O4-C22-H25 .Cl-H
WLN: T66 CNJ B1R DO2 CO1& D HO1 1O1 &GH
SYN: 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, HYDROCHLORIDE * DIOXYLINE HYDROCHLORIDE * ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, HYDROCHLORIDE *
TXDS: orl-rat LD50:1961 mg/kg JAPMA8 40,207,51

NX21000. ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE
CAS: 006670957 MW: 465.48 MOLFM: N-O4-C22-H25 .xO4-P-H3
WLN: T66 CNJ B1R DO2 CO1& D HO1 1O1 &QPQQO
SYN: DIOXYLINE PHOSPHATE * DIOXYLIUM PHOSPHATE * 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-ISOQUINOLINE, PHOSPHATE * ISOQUINOLINE, 6,7-DIMETHOXY-1-(4'-ETHOXY-3'-METHOXYBENZYL)-3-METHYL-, PHOSPHATE * PAVERIL PHOSPHATE *
TXDS: orl-rat LD50:2069 mg/kg JAPMA8 40,207,51
ivn-mus LD50:113 mg/kg JAPMA8 40,207,51
ivn-dog TDLo:10 mg/kg TFX:BPR JAPMA8 40,207,51

NX22750. ISOQUINOLINE, N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 271.82 MOLFM: N-O2-C14-H21 .Cl-H
WLN: T66 CNT&J C HO2 1O2 &GH
SYN: N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:80 mg/kg JPETAB 62,165,38

NX24500. ISOQUINOLINE, N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 215.70 MOLFM: N-O2-C10-H13 .Cl-H
WLN: T66 CNT&J C GQ HQ &GH
SYN: N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:170 mg/kg JPETAB 62,165,38

NX26250. ISOQUINOLINE, N-METHYL-6,7-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 215.70 MOLFM: N-O2-C10-H13 .Cl-H
WLN: T66 CNT&J C HQ IQ &GH
SYN: N-METHYL-6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:280 mg/kg JPETAB 62,165,38

NX28000. ISOQUINOLINE, N-METHYL-5,6-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-O2-C12-H17 .Cl-H
WLN: T66 CNT&J C GO1 HO1 &GH
SYN: N-METHYL-5,6-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:128 mg/kg JPETAB 62,165,38

NX29750. ISOQUINOLINE, N-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-O2-C12-H17 .Cl-H
WLN: T66 CNT&J C HO1 1O1 &GH
SYN: N-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:50 mg/kg JPETAB 62,165,38

NX31500. ISOQUINOLINE, 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 213.68 MOLFM: N-O2-C10-H11 .Cl-H
WLN: T C566 DO FO KM EH&&TJ &GH
SYN: 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:105 mg/kg JPETAB 62,165,38

NX33250. ISOQUINOLINE, 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 213.68 MOLFM: N-O2-C10-H11 .Cl-H
WLN: T B566 CO EO LM DH&&TJ &GH
SYN: 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:105 mg/kg JPETAB 62,165,38

NX35000. ISOQUINOLINE, N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 257.79 MOLFM: N-O2-C13-H19 .Cl-H
SYN: N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:120 mg/kg JPETAB 62,165,38

NX36750. ISOQUINOLINE, N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 257.79 MOLFM: N-O2-C13-H19 .Cl-H
WLN: T66 CNT&J C HO2 1O1 &GH
SYN: N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:33 mg/kg JPETAB 62,165,38

NX38500. ISOQUINOLINE, N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 227.76 MOLFM: N-O-C12-H17 .Cl-H
WLN: T66 CNT&J C HO2 &GH
SYN: N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:10 mg/kg JPETAB 62,165,38

NX40250. ISOQUINOLINE, N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 199.70 MOLFM: N-O-C10-H13 .Cl-H
WLN: T66 CNT&J C HQ &GH
SYN: N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:160 mg/kg JPETAB 62,165,38

NX42000. ISOQUINOLINE, N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 257.79 MOLFM: N-O2-C13-H19 .Cl-H
WLN: T66 CNT&J C HO1 1O2 &GH
SYN: N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRANYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:130 mg/kg JPETAB 62,165,38

NX43750. ISOQUINOLINE, N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 213.73 MOLFM: N-O-C11-H15 .Cl-H
WLN: T66 CNT&J C HO1 &GH
SYN: N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:93 mg/kg JPETAB 62,165,38

NX45500. ISOQUINOLINE, N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 227.71 MOLFM: N-O2-C11-H13 .Cl-H
WLN: T B566 CO EO LN DH&&TJ L &GH
SYN: N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:150 mg/kg JPETAB 62,165,38

NX47250. ISOQUINOLINE, N-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 183.70 MOLFM: N-C10-H13 .Cl-H
WLN: T66 CNT&J C &GH
SYN: N-METHYL-0,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:145 mg/kg JPETAB 62,165,38

NX49000. ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-
MW: 133.21 MOLFM: N-C9-H11
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,52,51

NX50750. ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 169.67 MOLFM: N-C9-H11 .Cl-H
WLN: T66 CMT&J &GH
SYN: 1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE *
TXDS: par-mus LDLo:230 mg/kg JPETAB 62,165,38

NX52500. ISOQUINOLINIUM, 2-DODECYL-, BROMIDE
CAS: 000093232 MW: 378.13 MOLFM: N-C21-H32 .Br
WLN: T66 CKJ C12 &E &6/14
SYN: ISOTHAN * ISOTHAN Q-15 * ISOTHAN Q-75 * ISOTHAN Q-90 * LAURYLISOQUINOLINIUM BROMIDE *
TXDS: orl-rat LD50: 230 mg/kg AFDOAQ 18,43,54

NX54250. ISOQUINOLINIUM, 2-DODECYL-, p-TOLUENESULFONATE
MW: 437.25 MOLFM: N-O3-C28-H39
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 6,374,54

NX56000. ISOQUINOLINIUM, HEXADECANE-1,16-BIS-, CHLORIDE
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,79,62

NX57750. ISOQUINOLINIUM, TETRADECANE-1,4-BIS-, METHOSULFATE
TXDS: ipr-mus LD50:10 mg/kg CURL** -,96,62

NX59500. 8-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1,2-DIMETHYL- see: RY03500 PELLOTINE

NX61250. ISOSAFROEUGENOL see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

NX63000. ISOSAFROLE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

NX64750. ISOSAFROLE n-OCTYLSULFOXIDE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYL0-

NX66500. ISOSAFROLE, OCTYL SULFOXIDE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYL0-

NX68250. ISOSEBACIC ACID,DI-2-ETHYL HEXYL-ESTER-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,27,62

NX69000. ISOSPIRILENE see: XX92750 1,3;8-TRIAZASPIRO(4,5)DECAN-4-ONE, 8-(4-(p-FLUOROPHENYL)-3-PENTENYL)

NX70000. ISOSYSTOX see: TF28000 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

NX70800. ISOTAZIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

NX71200. ISOTEBE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NX71750. ISOTEBEZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NX73500. ISOTHAN see: NX52500 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

NX75250. ISOTHAN Q-15 see: NX52500 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

NX77000. ISOTHAN Q-75 see: NX52500 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

NX78750. ISOTHAN Q-90 see: NX52500 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

NX80500. ISOTHAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

NX81500. ISOTHIAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

NX82250. ISOTHIOCYANIC ACID, ALLYL ESTER
CAS: 000057067 MW: 99.16 MOLFM: N-S-C4-H5
WLN: SCN2U1
SYN: AITC * ALLYL ISOSULFOCYANATE * ALLYL ISOTHIOCYANATE * ALLYL MUSTARD OIL * ALLYLSENEVOL * MUSTARD OIL * PROPENE, 3-ISOTHIOCYANATO- * 2-PROPENYL ISOTHIOCYANATE *
TXDS: orl-rat LD50:339 mg/kg FCTXAV 2,327,64
ipr-mus LDLo:4 mg/kg TXAPA9 23,288,72

NX84000. ISOTHIOCYANIC ACID, p-BROMOPHENYL ESTER
CAS: 001985122 MW: 214.09 MOLFM: N-S-Br-C7-H4
WLN: SCNR DE
SYN: p-BROMOPHENYL ISOTHIOCYANATE *
TXDS: orl-rat LD50:400 mg/kg FCTXAV 5,741,67

NX85750. ISOTHIOCYANIC ACID,p-N-DODECYLOXYPHENYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,104,60

NX87500. ISOTHIOCYANIC ACID,p-N-HEXADECYLOXYPHENYL ESTER
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,104,60

NX89250. ISOTHIOCYANIC ACID, METHYL ESTER see: PA96250 METHANE, ISOTHIOCYANATO-

NX91000. ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER
CAS: 000551064 MW: 185.18 MOLFM: N-S-C11-H7
WLN: L66J BNCS
SYN: ANI * ANIT * NAPHTHALENE, ISOTHIOCYANATO- * alpha-NAPHTHYL ISOTHIOCYANATE * 1-NAPHTHYL ISOTHIOCYANATE *
TXDS: orl-mus LD50:245 mg/kg TXAPA9 7,804,65

NX92750. ISOTHIOCYANIC ACID, PHENYL ESTER
CAS: 000103720 MW: 135.19 MOLFM: N-S-C7-H5
WLN: SCNR
SYN: BENZENE-1-ISOTHIOCYANATE * BENZENE, ISOTHIOCYANATO- * PHENYL ISOTHIOCYANATE * PHENYL MUSTARD OIL * THIOCARBANIL *
TXDS: orl-mus LD50:400 mg/kg TXAPA9 7,804,65
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

NX94500. ISOTHIOCYANIC ACID,p-(2-PYRIMIDYLSULFAMYL)PHENYL ESTER
MW: 292.21 MOLFM: N4-O2-S2-C11-H8
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,229,52

NX96250. ISOTHIONIC ACID
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

NX98000. ISOTHIONIC ACID,DIBROMOPROPAMIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,31,62

NY01750. 1-ISOTHIOUREA-2-DIBENZYLAMINOETHANE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

NY03500. 3-(2-(ISOTHIOUREIDO)ETHYL THIO)PROPYL ISOTHIOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

NY05250. ISOTHIPENDYL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

NY07000. ISOTHYMOL see: FI12250 CARVACROL

NY07700. ISOTINYL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NY08750. ISOTRICYCLOQUINAZOLINE NITRATE see: XA50750 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE

NY09000. ISOTRON 11 see: PB61250 METHANE, TRICHLOROFLUORO-

NY09600. ISOVAL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

NY10500. ISOVALERALDEHYDE, THIOSEMICARBAZONE
CAS: 023809281 MW: 159.28 MOLFM: N3-S-C6-H13
WLN: SUYZMNU2Y
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,45,53

NY12250. ISOVALERIANIC see: NY14000 ISOVALERIC ACID

NY14000. ISOVALERIC ACID
CAS: 000503742 MW: 102.05 MOLFM: O2-C5-H10
WLN: QV1Y
SYN: ACETIC ACID, ISOPROPYL- * BUTYRIC ACID, 3-METHYL- * DELPHINIC ACID * ISOPENTANOIC ACID * ISOPROPYLACETIC ACID * ISOVALERIANIC * 3-METHYLBUTANOIC ACID * beta-METHYLBUTYRIC ACID *
TXDS: orl-rat LDLo:3200 mg/kg 14CYAT -;1783,-
ivn-mus LD50:1120 mg/kg APTOA6 18,141,61

NY15750. ISOVALERONE see: MJ57750 4-HEPTANONE, 2,6-DIMETHYL-

NY17500. ISOVALERONITRILE
CAS: 000625285 MW: 83.15 MOLFM: N-C5-H9
WLN: NC1Y
SYN: BUTYRONITRILE, 2-METHYL- * ISOAMYLNITRILE * 2-METHYLBUTANE SECONDARY MONONITRILE * 3-METHYLBUTYRONITRILE *
TXDS: par-mus LDLo:400 mg/kg CBCCT* 7,690,55

NY19250. ISOXANTHINE see: ZD77000 XANTHINE

NY21000. 5-ISOXAZOLEACETIC ACID, alpha-AMINO-3-HYDROXY-, MONOHYDRATE

NY21000. p-ISOXAZINE, TETRAHYDRO- see: QD64750 MORPHOLINE
MW: 175.14 MOLFM: N2-O4-C5-H6 .O-H2
SYN: alpha-AMINO-3-HYDROXY-5-ISOXAZOLEACETIC ACID HYDRATE * ISOTENIC ACID * PRAMUSCIMOL *
TXDS: orl-rat LD50:129 mg/kg ARZNAD 18,311,68
ivn-rat LD50:42 mg/kg ARZNAD 18,311,68
orl-mus LD50:38 mg/kg ARZNAD 18,311,68
ivn-mus LD50:15 mg/kg ARZNAD 18,311,68

NY22750. ISOXAZOLE,5-AMINO-4-(p-CHLOROPHENYL)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,81,62

NY24500. 5-ISOXAZOLECARBOXYLIC ACID, 3-METHYL-, 2-BENZYLHYDRAZIDE
MW: 231.28 MOLFM: N3-O2-C12-H13
WLN: T5NOJ CVMM1R& E
SYN: 1-BENZYL-2-(3-METHYLISOXAZOL-5-YL)-CARBONYL HYDRAZINE * 1087-S *
TXDS: orl-mus LD50:178 mg/kg SKNEA7 14,58,64
ipr-mus LD50:245 mg/kg SKNEA7 14,58,64
orl-cat LD50:100 mg/kg SKNEA7 14,58,64

NY26250. 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE
CAS: 000059632 MW: 231.15 MOLFM: N3-O2-C12-H13
WLN: T5NOJ C EVMM1R
SYN: BENAZIDE * N'-BENZYL N-METHYL-5-ISOXAZOLECARBOXYLHYDRAZIDE-3 * 1-BENZYL-2-(5-METHYL-3-ISOXAZOLYL-CARBONYL)HYDRAZINE * 1-BENZYL-1-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE * BMIH * ENERZER * ISOCARBONAZID * ISOCARBOSSAZIDE * ISOCARBOXAZID * ISOCARBOXAZIDE * ISOCARBOXYZID * MARAPLAN * MARPLAN * MARPLON * 5-METHYL-3-ISOXAZOLECARBOXYLIC ACID 2-BENZYLHYDRAZIDE * RO 5-0831 * RO 5-0831/1 *
TXDS: orl-rat LD50:280 mg/kg ANYAA9 80,626,59
ipr-rat LD50:199 mg/kg 27ZQAG -,240,72
orl-mus LD50:193 mg/kg ANYAA9 80,626,59
ipr-mus LD50:49 mg/kg EJPHAZ 6,115,69
scu-mus LD50:150 mg/kg 27ZQAG -,240,72
orl-mky LD50:160 mg/kg ANYAA9 80,626,59

NY28000. 4,5-ISOXAZOLEDIONE, 3-METHYL-, 4-((o-CHLOROPHENYL)HYDRAZONE)
CAS: 005707697 MW: 237.66 MOLFM: N3-O2-Cl-C10-H8
WLN: T5NOVYJ DUNMR BG& E
SYN: 4-(2-CHLOROPHENYLHYDRAZONE)-3-METHYL-5-ISOXAZOLONE * DRAZOXOLON *
TXDS: orl-rat LD50:126 mg/kg FCTXAV 7,481,69
ipr-rat LD50:20 mg/kg FCTXAV 7,481,69
orl-mus LD50:129 mg/kg FCTXAV 7,481,69
orl-dog LDLo:20 mg/kg FCTXAV 7,481,69
orl-rbt LDLo:100 mg/kg FCTXAV 7,481,69
orl-gpg LDLo:13 mg/kg FCTXAV 7,481,69
orl-pgn LDLo:12 mg/kg FCTXAV 7,481,69
orl-ckn LDLo:100 mg/kg FCTXAV 7,481,69

NY29750. 3-ISOXAZOLIDINONE, 4-AMINO-, D-
CAS: 000068417 MW: 102.11 MOLFM: N2-O2-C3-H6
SYN: D-4-AMINO-3-ISOXAZOLIDINONE * D-4-AMINO-3-ISOXAZOLIDONE * CYCLOSERINE * D-CYCLOSERINE * D-OXAMYCIN *
TXDS: scu-mus LD50:2800 mg/kg ANTCAO 6,360,56

NY31500. 2-ISOXAZOLIN-5-ONE, 4-BENZYLIDENE-3-METHYL-
CAS: 016430094 MW: 187.21 MOLFM: N-O2-C11-H9
WLN: T5NOVYJ DU1R& E
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,130,57

NY33250. 3-ISOXAZOLOL, 5-(AMINOMETHYL)-
CAS: 002763964 MW: 114.12 MOLFM: N2-O2-C4-H6
WLN: T5NOJ C1Z EQ
SYN: AGARIN * 5-AMINOMETHYL-3-ISOXYZOLE * MUSCIMOL * PANTHERINE *
TXDS: orl-rat LD50:45 mg/kg ARZNAD 18,311,68
ivn-rat LD50:4500 ug/kg ARZNAD 18,311,68
ipr-mus LD50:2500 ug/kg TXAPA9 3,335,61
scu-mus LD50:3800 ug/kg ARZNAD 18,311,68
ivn-rbt LD50:10 mg/kg PHCGA6 15,186,69

NY35000. ISOXSUPRINE see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

NY36750. ISOXSUPRINE HYDROCHLORIDE see: DO82250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

NY38500. ISOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NY40250. ISOZYD see: NS17500 ISONICOTINIC ACID HYDRAZIDE

NY42000. IUGLON see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

NY43750. ISTIZIN see: CB66500 ANTHRAQUINONE,1,8-DIHYDROXY-

NY44400. ISTONIL see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

NY45500. ISUPREL see: DO19250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-,HYDROCHLORIDE

NY45700. -IT-19 see: GU68250 CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

NY46000. IT-290(D,L) see: NL45500 INDOLE, 3-(2-AMINOPROPYL)-

NY46500. IT-403(D) see: NL45500 INDOLE, 3-(2-AMINOPROPYL)-

NY47250. ITACONIC ACID, DIESTER with ALLYL LACTATE
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 3,364,51

NY49000. ITALCHIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

NY50750. ITOBARBITAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

NY52500. ITURAN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

NY54250. IUDR see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

NY56000. IVIRON see: NO77000 IRON OXIDE, SACCHARATED

NY57750. JACOBINE
CAS: 000471147 MW: 351.44 MOLFM: N-O6-C18-H25
TXDS: ivn-mus LD50: 77 mg/kg JPETAB 75,69,42

NY59500. JACUTIN see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

NY61250. JANACAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

NY63000. JAPAN CAMPHOR see: EX12250 CAMPHOR

NY64750. JASMINALDEHYDE see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

NY65500. JATAMONSONE see: QK50750 1(2H)-NAPHTHALENONE, OCTAHYDRO-7-beta-IDOPROPYL-4a-alpha,8a-alpha-DIMETHYL-

NY66500. JATRONEURAL see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

NY68250. JAVA RUBINE N see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-

NY69100. JAVA SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NY70000. JAYSOL S see: KQ63000 ETHYL ALCOHOL

NY71750. JB318 see: TN56000 PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-, BENZILATE

NY72200. JB-323 see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

NY72500. JB 318 see: DD35000 BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

NY72700. JB 329 see: OO71750 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER,HYDROCHLORIDE, mixed with (1-ETHYL-2-PYRROLIDINYL)METHYL alpha-CYCLOPENTYLMANDELATEHYDROCHLORIDE

NY73500. JB329 see: OO70000 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

NY75250. JB336 see: TN57750 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE

NY75750. JB 336 see: DD38500 BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

NY77000. JB 340 see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

NY77800. JB 344 see: OO80500 MANDELIC ACID, alpha-(2-THEINYL)-, 1-METHYL-3-PIPERIDYL ESTER,HYDROCHLORIDE

NY78750. JB 516 see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

NY79100. JB 840 see: GV29750 CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-, 1-METHYL-3-PIPERIDYL ESTER

NY79500. JB 841 see: DD45500 BENZILIC ACID, 3-PIPERIDYL ESTER, HYDROCHLORIDE

NY79900. JB 8181 see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

NY80500. 177 J.D. see: MO63000 HEXANOIC ACID, 6-AMINO-

NY81300. JD-91 see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

NY81800. 91JD see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

NY82250. JENACAIN see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

NY84000. JERVA ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

NY85750. JERVAIC ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

NY87500. JERVASIC ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

NY89250. JERVINE ACETATE
MW: 484.72 MOLFM: N-O3-C27-H39 .O2-C2-H3
TXDS: ivn-mus LD50:11 mg/kg JPETAB 82,167,44

NY91000. JESTRYL see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

NY91800. JODID SODNY see: WB64750 SODIUM IODIDE

NY92300. 1-p-JODFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY10500 TRIAZENE, 3,3-DIMETHYL-1-p-IODOPHENYL-

NY92750. JOPAGNOST see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

NY93200. JOY POWDER see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

NY93700. JS 813 see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

NY94500. JUGLANE see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

NY96250. JUGLON see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

NY98000. JUGLONE see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

NY98500. JULIN'S CARBON CHLORIDE see: DA29750 BENZENE, HEXACHLORO-

NY99000. JUSTON-WIRKSTOFF see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

NZ01750. JUVOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

NZ02500. JZF see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

NZ03500. K III see: GO96250 o-CRESOL, 4,6-DINITRO-

NZ05250. K IV see: GO96250 o-CRESOL, 4,6-DINITRO-

NZ06000. 06K see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-

NZ07000. K 17 see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

NZ08750. K 52 see: RG22750 9-OCTADECENOIC ACID, (Z)-

NZ09100. K 171 see: JI45500 1,3-DIOXOLAN-4-METHANOL, 2-(p-CHLOROPHENYL)-2-ETHYL-

NZ09500. K 557 see: MV52500 HYDRAZINE, 2-ISOPROPYL-1-NICOTINOYL-

NZ09900. K 653 see: MW10500 HYDRAZINOMETHANESULFONIC ACID, N'-ISOPROPYL-, SODIUM SALT

NZ10500. K 6451 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

NZ12250. K 22023 see: TB50750 PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYLO-METHYL ESTER

NZ12750. KABI-295 see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

NZ13250. KABI-925 see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

NZ14000. KABIPENIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

NZ15750. KAERGONA see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

NZ17500. KAKO BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NZ19250. KALEX see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, TETRASODIUM SALT

NZ19750. KALGAN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

NZ20200. KALODIL see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

NZ21000. KAM 1000 see: WI28000 STEARIC ACID

NZ22750. KAM 2000 see: WI28000 STEARIC ACID

NZ24500. KAM 3000 see: WI28000 STEARIC ACID

NZ26250. KAMPSTOFF LOST see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

NZ28000. KANAMYCIN
CAS: 000059018 MW: 484.58 MOLFM: N4-O11-C18-H36
SYN: CANTREX * 4,6-DIAMINO-2-HYDROXY-1,3-CYCLOHEXANE 3,6'-DIAMINO-3,6'-DIDEOXYDI-alpha-D-GLUCOSIDE * GLUCOPYRANOSIDE, STREPTAMINE-4,6 3,6'-DIAMINO-3,6'-DIDEOXYDI-, alpha-D- * KANAMYCIN A * KANAMYTREX * KANTREX * KM *
TXDS: ivn-mus LDLo:250 mg/kg AIMDAP 119,493,67

NZ29750. KANAMYCIN A see: NZ28000 KANAMYCIN

NZ31500. KANAMYCIN B
CAS: 004696768 MW: 483.60 MOLFM: N5-O10-C18-H37
SYN: 2'-AMINO-2'-DEOXYKANAMYCIN * KANENDOMYCIN *
TXDS: ivn-mus LD50:136 mg/kg 12VXA5 8,598,68

NZ33250. KANAMYTREX see: NZ28000 KANAMYCIN

NZ35000. KANENDOMYCIN see: NZ31500 KANAMYCIN B

NZ36750. KANONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

NZ38500. KANTREX see: NZ28000 KANAMYCIN

NZ40250. KAPACIN see: AH77000 ACETIC ACID, (3-FLUORO-4-HYDROXYPHENYL)-

NZ42000. KAPILIN see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

NZ43750. KAPILON see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

NZ45500. KAPPAXAN see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

NZ47250. KAPPAXIN see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

NZ47500. KAPRINAN DI-n-BUTYLCINICITY (Czech) see: XP98000 TIN, DI-n-BUTYL-, DI(DECANOATE)

NZ47800. KAPRON see: RF52500 NYLON

NZ48100. KAPRONAN DI-n-BUTYLCINICITY (Czech) see: XQ07000 TIN, DI-n-BUTYL-, DIHEXANOATE

NZ48400. KAPRYLAN DI-n-BUTYLCINICITY (Czech) see: XQ12250 TIN, DI-n-BUTYL-, DIOCTANOATE

NZ49000. KARATHANE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

NZ50750. KARATHANE WD see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

NZ52500. KARATHENE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

NZ54250. KARBAM BLACK see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

NZ56000. KARBAM WHITE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

NZ57750. KARBOFOS see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

NZ57900. 1-p-KARBOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: DG91000 BENZOIC ACID, p-(3',3'-DIMETHYL)-1'-TRIAZENO-

NZ58100. KARDIAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

NZ58500. KARDIAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

NZ58900. KARDONYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

NZ59500. KAREON see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

NZ61250. KARIDIUM see: WB03500 SODIUM FLUORIDE

NZ63000. KARMESIN see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

NZ64750. KARMEX see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

NZ66500. KARMEX DIURON HERBICIDE see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

NZ68250. KARMEX DW see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

NZ70000. KARMEX MONURON HERBICIDE see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

NZ71750. KARMEX W. MONURON HERBICIDE see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

NZ73500. KARSULPHAN see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

NZ74300. KARTRYL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

NZ75250. KASIMID see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

NZ76000. KATINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

NZ77000. KATIV-G see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

NZ78750. KATIV POWDER see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

NZ80500. KATONIL see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

NZ80800. KATOVIT see: UY24500 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-, HYDROCHLORIDE

NZ81100. KATOVIT HYDROCHLORIDE see: UY24500 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-, HYDROCHLORIDE

NZ81400. KATRON see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

NZ81700. KATRONIZ see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

NZ82250. KAVADEL see: TD75250 PHOSPHORODITHIOIC ACID, 0,0-DIETHYL ESTER, S,S-DIESTER withp-DIOXANE-2,3-DITHIOL

NZ84000. KAWAIN, DIHYDRO- see: MI54250 2,6-HEPTADIENOIC ACID, 7,8-DIHYDRO-5-HYDROXY-3-METHOXY-7-PHENYL-, delta-LACTONE

NZ85750. KAYAKU ACID BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NZ87500. KAYAKU BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NZ89250. KAYAKU BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

NZ91000. KAYAKU CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

NZ92750. KAYAKU FAST RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

NZ94500. KAYAKU FOOD COLOUR RED NO. 102 see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

NZ96250. KAYAKU RED SALT 3GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

NZ97000. KAYALON FAST BLUE FN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

NZ98000. KAYKLOT see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OA01750. KAYKOT see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OA03500. KAYQUINONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OA05250. KAYVITE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

OA07000. KCA FOODCOL SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

OA08750. KE see: GM91000 CORTISONE

OA09500. KEDAVON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

OA10500. KEFLORDIN see: UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

OA12250. KEIMSTOP see: FD89250 CARBANILIC ACID, ETHYL ESTER

OA14000. KELACID see: AZ57750 ALGINIC ACID

OA15750. KELAMIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA17500. KELENE see: KH75250 ETHANE, CHLORO-

OA19250. KELICOR see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA21000. KELICORIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA21800. KELINCOR see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA22750. KELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA23500. KELLINA see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA24500. KELFIZIN see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

OA26250. KELFIZINA see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

OA28000. KELFIZINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

OA29750. KELOID see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA30500. KELOURIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OA31500. KELTHANE see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

OA33250. KELTHANETHANOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

OA33750. KEMADRINE see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

OA34200. KEMADRIN HYDROCHLORIDE see: UY21000 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-,HYDROCHLORIDE

OA35000. KEMATE see: XY71750 s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-

OA36750. KEMICETINE see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

OA38500. KEMITHAL see: CP84000 BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO

OA39300. KEMODRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

OA40250. KENACHROME BLUE 2R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

OA42000. KENDALL'S COMPOUND E see: GM91000 CORTISONE

OA42800. KENDALL'S COMPOUND F see: GM89250 CORTISOL

OA43750. KEPHRINE see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

OA45500. KEPHRINE HYDROCHLORIDE see: AM82250 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-, HYDROCHLORIDE

OA47250. KEPONE see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

OA49000. KEPONE-2-ONE, DECACHLOROOCTAHYDRO- see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5a,5b,6-DICACHLOROCTAHYDRO-

OA50750. KERAPHEN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

0A52500. KERATIN
TXDS: ivn-rat LD50:45 mg/kg BSIBAC 44,1685,69

0A54250. KEROCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

0A56000. KESSCO 40 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

0A56800. KESSCOFLEX see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER

0A57750. KESSCO X-159 (fatty alkylolamide)
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,36,62

0A59500. HOMONEURINE see: BT05250 AMMONIUM, TRIMETHYLALLYL-, HYDROXIDE

0A61250. KESSCO x-169 (high M.W. IMIDAZOLINE)
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

0A63000. KESSCO x-188 (fatty alkylolamide)
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

0A64750. KESSCO X-211 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

0A66500. KESSCOFLEX TRA see: AK36750 ACETIN, TRI-

0A66900. KESSOBAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0A67300. KESSODANTEN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

0A67700. KESSODRATE see: FM87500 CHLORAL HYDRATE

0A68250. KETALAR see: GW14000 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

0A70000. KETALGIN see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

0A71750. KETALGIN HYDROCHLORIDE see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

0A73500. KETAMINE see: GW14000 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-, HYDROCHLORIDE

0A75250. KETAMINE HYDROCHLORIDE see: GW14000 CYCLOHEXANONE, 2-(o-CHLOROPHENYL)-2-(METHYLAMINO)-,HYDROCHLORIDE

0A77000. KETENE
CAS: 000463514 MW: 42.02 MOLFM: O-C2-H2
WLN: OCU1
SYN: CARBOMETHENE * ETHENONE * KETO-ETHYLENE *
TXDS: orl-rat LD50: 1300 mg/kg UCDS**
ihl-mus LCLo:23 ppm/30M JIHTAB 31,209,49
ihl-rat LCLo:53 ppm/100M JIHTAB 31,209,49
ihl-gpg LCLo:53 ppm/4H JIHTAB 31,209,49
U.S. OCCUPATIONAL STANDARD USOS-air;TWA 0.5 ppm FEREAC 37,22139,72

0A78750. KETENE, DIMER see: RQ82250 2-OXETANONE, 4-METHYLENE-

0A80500. KETHAMED see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL

0A82250. KETIPONTRILE, alpha,delta-DIPHENYL-
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,29,53

0A83000. 3-(3-KETO-7-alpha-ACETYLTHIO-17-beta-HYDROXY-4-ANDROSTEN-17-alpha-YL)PROPIONIC ACID LACTONE see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-,gamma-LACTONE ACETATE

0A84000. 4-KETOAMYLTRIMETHYLAMMONIUM IODIDE see: BS07000 AMMONIUM, N-PENTAN-4-ONE-N,N,N-TRIMETHYL-, IODIDE

0A85750. 4-KETOBENZOTRIAZINE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

0A87500. 3-KETOBUTYLTRIMETHYLAMMONIUM IODIDE see: BO98000 AMMONIUM, N-BUTAN-3-ONE-N,N,N-TRIMETHYL-, IODIDE

0A89250. beta-KETOBUTYRANILIDE see: AK42000 ACETOACETANILIDE

0A91000. KETOCYCLOHEPTANE see: GU33250 CYCLOHEPTANONE

0A92750. KETOCYCLOPENTANE see: GY47250 CYCLOPENTANONE

0A94500. 3-KETO-1,5-DIMETHYL-4-DIMETHYLAMINO-2-PHENYL-2,3-DIHYDROPYRAZOLE see: CD26250ANTIPYRINE, 4-(DIMETHYLAMINO)-

0A96250. KETO-ETHYLENE see: OA77000 KETENE

0A98000. KETOHEPTAMETHYLENE see: GU33250 CYCLOHEPTANONE

0B01750. KETOHEXAMETHYLENE see: GW10500 CYCLOHEXANONE

0B03500. 2-KETOHEXAMETHYLENIMINE see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

0B05250. KETOLE see: NL24500 INDOLE

0B08750. gamma-KETO-beta-METHOXY-delta-METHYLENE-DELTA(sup alpha)-HEXENOIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

0B10500. 15-KETO-20-METHYLCHOLANTHRENE see: FZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

0B12250. KETONE, trans-1-BENZYL-3-PHENYL-2-AZIRIDYLPHENYL
MW: 313.21 MOLFM: N-O-C22-H19
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 3,127,51

0B14000. KETONE, BUTYL METHYL see: MP14000 2-HEXANONE

0B15750. KETONE, t-BUTYL METHYL see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

0B17500. KETONE, trans-1-CYCLOHEXYL-3-PHENYL-2-AZIRIDYL PHENYL
MW: 305.20 MOLFM: N-O-C21-H23
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,53,51

0B19250. KETONE, DIMETHYL see: AL31500 ACETONE

0B21000. KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) ETHYL, OXIME
MW: 355.54 MOLFM: N3-O-S-C20-H25
WLN: T C666 BN ISJ B3N1&1 EY2&UNQ
SYN: 1619 CB * ETHYL(10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) KETONE OXIME *
TXDS: scu-mus LD50:169 mg/kg 27ZQAG -,13,72

0B22750. KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL
CAS: 000061007 MW: 312.26 MOLFM: N2-O-S-C19-H22
WLN: T C666 BN ISJ B3N1&1 EV1
SYN: ACEPROMAZINA * ACEPROMAZINE * ACEPROMIZINA * ACETHYLPROMAZIN * ACETAZINE * ACETOPROMAZINE * 3-ACETYL-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE * ACETYLPROMAZINE * ANATRAN * ANERGAN * ATRAVET * ATSETOZIN * AY-57,062 * AZEPROMAZINE * 1522 CB * 10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZIN-3-YL METHYL KETONE * LISERGAN * NOTENQUIL * NOTENSIL * NOTESIL * PLEGECYL * PLEGICIL * PLEGICIN * PLEGICYL * PLIVAPHEN * PROMAZINE, ACETYL- * SOPRINTIN * SOPRONTIN * SOPROTIN * SV-1522 * VETRANQUILL * WY-1172 *
TXDS: orl-rat LD50:130 mg/kg 12VXA5 8,12,68
ivn-rat LD50:70 mg/kg 12VXA5 8,12,68
orl-mus LDLo:200 mg/kg AIPTAK 113,53,57
scu-mus LD50:130 mg/kg AIPTAK 113,53,57
ivn-mus LD50:70 mg/kg AIPTAK 113,53,57

0B24500. KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL, MALEATE (1:1)
CAS: 003598376 MW: 442.57 MOLFM: N2-O-S-C19-H22 .O4-C4-H4
WLN: T C666 BN ISJ B3N1&1 DV1 &622 QV1U1VQ -C &621
SYN: ACEPROMAZINE MALEATE * ACETYLPROMAZINE MALEATE (1:1) * NOTENSIL * PREGICIL *
TXDS: ipr-rat LD50:140 mg/kg AIPTAK -,10,72
orl-mus LDLo:270 mg/kg AIPTAK 113,53,57
scu-mus LD50:175 mg/kg AIPTAK 113,53,57
ivn-mus LDLo:90 mg/kg AIPTAK 113,53,57

0B26250. KETONE, (10-(3-DIMETHYLAMINOPROPYL)-1-PHENOTHIAZINYL) METHYL, OXIME
MW: 341.51 MOLFM: N3-O-S-C19-H23
WLN: T C666 BN ISJ B3N1&1 EYUNQ
SYN: 1519 CB * METHYL (10-(3-DIMETHYLAMINOPROPYL)-1-PHENOTHIAZINYL) KETONE OXIME *
TXDS: scu-mus LD50:175 mg/kg 27ZQAG -,12,72

0B28000. KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) PROPYL, OXIME, HYDROCHLORIDE
MW: 406.03 MOLFM: N3-O-S-C21-H27 .Cl-H
SYN: 1620 CB * PROPYL (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) KETONE OXIME HYDROCHLORIDE *
TXDS: scu-mus LD50:225 mg/kg 27ZQAG -,13,72

0B29750. KETONE, 2-ETHYL-3-BENZOFURANYL p-HYDROXYPHENYL
CAS: 001477196 MW: 266.31 MOLFM: O3-C17-H14
SYN: BENZARONE * BENZOFURAN, (2-ETHYL-3-(4'-HYDROXYBENZOYL)) * 2-ETHYL-3-BENZOFURANYL p-HYDROXYPHENYL KETONE * 2-ETHYL-3-(p-HYDROXYBENZOYL)BENZOFURAN * 2-ETHYL-4'-HYDROXY-3-BENZOYLBENZOFURAN *
TXDS: ipr-mus LD50:200 mg/kg AIPTAK 154,94,65

0B31500. KETONE, cis (and trans) -3- ETHYL -2,2-DIMETHYL-CYCLOBUTYL METHYL
MW: 154.09 MOLFM: O-C10-H18
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 7,783,55

0B33250. KETONE, ETHYL METHYL see: EL64750 2-BUTANONE

0B35000. KETONE, ETHYL PHENYL see: UG71750 PROPIOPHENONE

0B36750. KETONE, ETHYNYL METHYL see: ES08750 3-BUTYN-2-ONE

0B38500. KETONE, 2-FURYL alpha-HYDROXYFURFURYL see: LV21000 FUROIN

0B40250. KETONE, HEPTYL METHYL see: RA82250 2-NONANONE

0B42000. KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL
CAS: 003819009 MW: 410.62 MOLFM: N2-O2-S-C24-H30
WLN: T C666 BN ISJ EV1 B3- AT6NTJ D2Q
SYN: 2-ACETYL-10-(3-(4-(beta-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZINE * 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE * PC-1421 * PIPERACETAZINE * QUIDE * SC 9794 *
TXDS: orl-rat LD50:390 mg/kg TXAPA9 5,49,63
ipr-rat LD50:93 mg/kg TXAPA9 5,49,63
orl-mus LD50:820 mg/kg 27ZQAG -,39,72
ipr-mus LD50:90 mg/kg TXAPA9 5,49,63
ipr-dog LD50:100 mg/kg 27ZQAG -,39,72

0B43750. KETONE, 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL METHYL, DIMALEATE
MW: 643.73 MOLFM: N3-O2-S-C23-H29.2O4-C4-H4
SYN: ACETOPHENAZINE (TXAPA9 21,315,72) * 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL METHYL KETONE DIMALEATE
TXDS: orl-rat LD50:433 mg/kg TXAPA9 21,315,72
orl-rat LD50:415 mg/kg 27ZQAG -,11,72
ipr-rat LD50:60 mg/kg 27ZQAG -,11,72
ivn-rat LD50:39 mg/kg 27ZQAG -,11,27
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

0B45500. KETONE, ISOBUTYL METHYL see: SA92750 2-PENTANONE, 4-METHYL-

0B47250. KETONE, METHYL, ISOAMYL
TXDS: orl-rat LD50: 4800 mg/kg UCDS**

0B49000. KETONE, METHYL ISOPROPENYL see: EN01750 3-BUTEN-2-ONE, 3-METHYL-

0B50750. KETONE, METHYL PENTYL see: MJ50750 2-HEPTANONE

0B52500. KETONE, METHYL PHENYL see: AM52500 ACETOPHENONE

0B54250. KETONE, METHYL 3-PYRIDYL
CAS: 000350038 MW: 121.08 MOLFM: N-O-C7-H7
WLN: T6NJ CV1
SYN: 3-ACETOPYRIDINE * beta-ACETYLPYRIDINE * 3-ACETYLPYRIDINE * METHYL PYRIDYL KETONE * METHYL beta-PYRIDYL KETONE * METHYL 3-PYRIDYL KETONE * PYRIDINE, 3-ACETYL- *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,53,51

0B56000. KETONE, METHYL 3-PYRIDYL, OXIME
CAS: 005973831 MW: 120.17 MOLFM: N2-O-C7-H8
WLN: T6NJ CYUNQ
TXDS: par-mus LDLo:1480 mg/kg CBCCT* 7,690,55

0B57750. KETONE, METHYL 2-PYRIDYL, THIOSEMICARBAZONE
CAS: 006839903 MW: 194.26 MOLFM: N4-S-C8-H10
WLN: T6NJ BY&UNMYZUS
SYN: METHYL-2-PYRIDYL KETONE THIOSEMICARBAZONE *
TXDS: ipr-mus LD50: 5 mg/kg CURL** 45,37,62

0B59500. KETONE, METHYL 3-PYRIDYL, THIOSEMICARBAZONE
CAS: 013370860 MW: 194.26 MOLFM: N4-S-C8-H10
WLN: T6NJ CY&UNMYZUS
SYN: METHYL-3-PYRIDYL KETONE THIOSEMICARBAZONE *
TXDS: ipr-mus LD50: 25 mg/kg CURL** 45,37,62

0B61250. KETONE, METHYL 3-THIANAPHTHENYL
MW: 169.15 MOLFM: O-S-C10-H8
TXDS: par-mus LDLo:400 mg/kg CBCCT* 7,690,55

0B63000. KETONE, METHYL 2-THIENYL
CAS: 000088153 MW: 126.18 MOLFM: O-S-C6-H6
WLN: T5SJ BV1
SYN: 2-ACETYLTHIOPHENE *
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 1,108,49

0B64750. KETONE, METHYL VINYL see: EM98000 3-BUTEN-2-ONE

0B66500. KETOPENTAMETHYLENE see: GY47250 CYCLOPENTANONE

0B68250. beta-KETOPROPANE see: AL31500 ACETONE

0B71750. 8-KETOTRICYCLO(5.2.1.0(sup 2,6))DECANE see: PC03500 4,7-METHANOINDAN-5(4H)-ONE,TETRANYDRO-

0B73500. 2-KETO-1,7,7-TRIMETHYLNORCAMPHANE see: EX12250 CAMPHOR

0B75250. KEVADON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

0B76000. KEY-SERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

0B77000. KHAROPHEN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

0B78750. KHARSIVAN see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

0B79500. KHELANGIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B80500. KHELFREN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B82250. KHELISEM see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B83100. KHELLAMINE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B83500. KHELLANALS see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B84000. KHELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B84800. KHELLINORM see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B85750. KHELLOYD see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0B86000. KHLORAKON see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

0B86300. KIDOLINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

0B86600. KILEX 3 see: AJ84850 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

0B87500. KILYAL see: TF85750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-((MERCAPTO-ETHYL)THIO)-, N-METHYLPROPIONAMIDE

0B88000. KILLAX see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

0B88500. KIMAVOXYL see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

0B89250. KINAVOSYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

0B90000. KING'S YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

0B91000. KIPCA, OIL SOLUBLE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

0B92750. KIRKSTIGMINE BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

0B94500. KIRKSTIGMINE METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

0B96250. KIRON see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

0B98000. KITASAMYCIN
CAS: 011006658
TXDS: orl-rat LD50:540 mg/kg TXAPA9 18,185,71

0C01750. KITINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

0C03500. KITON BLUE AR see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0C05250. KITON CRIMSON 2R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

0C07000. KITON GREEN F see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

0C08750. KITON GREEN FC see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

0C10500. KITON PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0C12250. KITON PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0C14000. KITON PURE BLUE L see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0C15750. KITON RUBINE R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

0C17500. KITON SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0C19250. KITON SCARLET 2RC see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

0C20000. KL 373 see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

0C21000. KLORITA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0C21800. KLORT see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0C22750. KLINE see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

0C24500. KLOT see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE

0C26250. KM see: NZ28000 KANAMYCIN

0C28000. K1-N see: TT29750 POTASSIUM IODIDE

0C28800. KNOLL H75 see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

0C29750. KOBUTOL see: DA66500 BENZENE, PENTACHLORONITRO-

0C31500. KOCHINEAL RED A FOR FOOD see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

0C31800. KOJIC ACID see: UQ08750 4H-PYRAN-4-ONE, 5-HYDROXY-2-(HYDROXYMETHYL)-

0C32100. KOKAIN see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

0C32400. KOKAN see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

0C32700. KOKAYEEN see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-,METHYL ESTER, BENZOATE

0C33250. KOLKLOT see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

0C34000. KOLPHOS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

0C35000. KOMPLEXON see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

0C36750. KORAX see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

0C38500. KONLAX see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

OC39000. **KORAZOL** see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-
OC39500. **KORDIAMIN** see: QS43750 NICOTINAMIDE, N,N-DIETHYL-
OC40250. **KORGLYKON** see: GL40250 CONVALLATOXIN
OC42000. **KORIUM** see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-
OC43750. **KORLAN** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
OC45500. **KORLANE** see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
OC46300. **KOROSEAL** see: KV03500 ETHYLENE, CHLORO- POLYMER
OC47250. **KP 2** see: DA66500 BENZENE, PENTACHLORONITRO-
OC48000. **KP 140** see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE
OC49000. **KOSATE** see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT
OC50750. **K PREPARATION** see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER
OC51000. **O6K-QUINONE** see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-
OC51500. **KRATEDYN** see: KB07000 EPHEDRINE, D-(-)-
OC51900. **p-KRESIDIN (Czech)** see: XS54250 TOLUENE, 3-AMINO-4-METHOXY-
OC52500. **m-KRESOL** see: GO61250 m-CRESOL
OC56000. **p-KRESOL** see: GO64750 p-CRESOL
OC56800. **KRESOXYPROPANDIOL** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-
OC57750. **KRINOCORTS** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE
OC59500. **KRIPTIN** see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-
OC60300. **KRISOLAMINE** see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-
OC61250. **KRISTALLOSE** see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT
OC63000. **KROMFAX SOLVENT** see: KM29750 ETHANOL, 2,2'-THIODI-
OC64750. **KROMON GREEN B** see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE
OC65500. **KRONISOL** see: TI01750 PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER
OC66500. **KRONOS TITANIUM DIOXIDE** see: XR22750 TITANIUM OXIDE
OC67000. **KROTILIN** see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER
OC67500. **KROTILINE** see: AG73500 ACETIC ACID, 2,4-DICHLOROPHENOXY-, 2-BUTENYL ESTER
OC68250. **KRYSID PI** see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-
OC70000. **KRYSOLGAN** see: MD52500 GOLD(I), ((5-AMINO-2-CARBOXYPHENYL)THIO)-, SODIUM SALT
OC70500. **KS-24** see: SN56000 PHENOTHIAZINE, 2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
OC71000. **KS-33** see: SP08750 PHENOTHIAZINE, 2-METHOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
OC71750. **K-STROPHANTHIDIN** see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-
OC73500. **K-STROPHANTHIN-alpha** see: GZ56000 CYMARIN
OC75250. **KUBARSOL** see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-
OC77000. **KUMADER** see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-
OC77800. **KUPFERRON (Czech)** see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT
OC78750. **KURON** see: UF84000 PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER
OC80500. **KUROSAL G** see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
OC82250. **KUROSAL SL** see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
OC83000. **O6K-50W** see: QL73500 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-
OC84000. **KWELL** see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer
OC85750. **KWELLS** see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID
OC86040. **KYAMEPROMAZINE, MALEATE** see: SN70000 PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE
OC86330. **KYANID SODNY (Czech)** see: VZ75250 SODIUM CYANIDE
OC86620. **KYANID STRIBRNY (Czech)** see: VW38500 SILVER CYANIDE
OC86910. **KYANOSTRIBRNAN DRASELNY (Czech)** see: TT57750 POTASSIUM SILVER CYANIDE
OC87200. **KYANURCHLORID (Czech)** see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-
OC87500. **KYNURENINE, 3-HYDROXY-** see: AY64750 ALANINE, 3-(3-HYDROXYANTHRANILOYL)-
OC88300. **KYPTHION** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-
OC89250. **KYSELINA ADIPOVA (Czech)** see: AU84000 ADIPIC ACID
OC89700. **KYSELINA AMIDOSULFONOVA (Czech)** see: WO59500 SULFAMIC ACID
OC90100. **KYSELINA AMINO-I** see: QJ61250 NAPHTHALENE-1,3-DISULFONIC ACID, 6-AMINO-
OC90500. **KYSELINA CEROMSALICYLOVA (Czech)** see: GB49000 CHROMIUM, BIS(BENZOATO)DIOXO-, TRIHYDRATE
OC91000. **KYSELINA S-(8-CHLORMETHYL-1-NAFTYL)THIOGLYKOLOVA (Czech)** see: AF95350 ACETIC ACID,8'-CHLOROMETHYLNAPHTHYLMERCAPTO-
OC91070. **KYSELINA 2-CHLORO-5-NITROBENZOOVA** see: DG54250 BENZOIC ACID, 2-CHLORO-4-NITRO-
OC91140. **KYSELINA O,O-DIETHYLDITHIOFOSFORECNA (Czech)** see: TD73500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER
OC91210. **KYSELINA O,O-DIMETHYLDITHIOFOSFORCNA (Czech)** see: TE05250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER
OC91280. **KYSELINA 3,5-DIKARBOXYBENZENSULFONOVA (Czech)** see: CZ43750 BENZENE-1,3-DICARBOXYLIC ACID,5-SULFO-
OC91350. **KYSELINA 3,6-ENDOMETHYLEN-3,4,5,6,7,7-HEXACHLOR-delta(sup 4)-TETRAHYROFTALOVA (Czech) ee: DT54250 BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ACID, 1,4,5,6,7,7-HEXACHLORO-**
OC91420. **KYSELINA HET (Czech)** see: DT54250 BICYCLO(2.2.1)-HEPT-5-ENE-2,3-DICARBOXYLIC ACID,1,4,5,6,7,7-HEXACHLORO-
OC91490. **KYSELINA JABLECNA** see: ON71750 MALIC ACID
OC91560. **KYSELINA MLECNA (Czech)** see: OD28000 LACTIC ACID
OC91630. **KYSELINA MUKOCHLOROVA (Czech)** see: AS77000 ACRYLIC ACID, 2,3-DICHLORO-3-FORMYL-
OC91700. **KYSELINA 2-NAFTOL-1-SULFONOVA (Czech)** see: QK85750 NAPHTHENESULFONIC ACID, 2-HYDROXY-
OC91770. **KYSELINA 2-NAFTYLAMIN-1,5-DISULFONOVA (Czech)** see: XR75250 TOBIAS ACID, 6-SULFO-
OC91840. **KYSELINA 6-NITRO-2-AMINOFENOL-4-SULFONOVA (Czech)** see: DB49000 BENZENESULFONIC ACID, 3-AMINO-4-HYDROXY-5-NITRO-
OC91850. **KYSELINA 1-NITROANTHRACHINON-2-KARBONOVA (Czech)** see: CB88000 2-ANTHROIC, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-
OC91960. **KYSELINA p-NITROBENZOOVA (Czech)** see: DH50750 BENZOIC ACID, p-NITRO-
OC92020. **KYSELINA 4-NITROTOLUEN-2-SULFONOVA (Czech)** see: DB71750 BENZENESULFONIC ACID, 2-METHYL-5-NITRO-
OC92080. **KYSELINA SULFAMINOVA (Czech)** see: WO59500 SULFAMIC ACID
OC92140. **KYSELINA SULFO-TOBIAOVA (Czech)** see: XR75250 TOBIAS ACID, 6-SULFO-
OC92200. **KYSELINA beta,beta'-THIODIPROPIONOVA (Czech)** see: UF78750 PROPIONIC ACID, 3,3'-THIODI-
OC92260. **KYSELINA TRICHLOISOKYANUROVA (Czech)** see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-
OC92320. **5-ETHYL-5-(1'-CYCLOHEPTENYL)-BARBITURIC ACID** see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-
OC92380. **KYSLICNIK DI-n-BUTYLCINICITY (Czech)** see: XQ15750 TIN, DIBUTYL-, OXIDE
OC92440. **KYSLICNIK DIISOAMYLCINICITY (Czech)** see: WH73500 STANNANE, DIISOPENTYLOXO-
OC92500. **KYSLICNIK DIISOBUTYLCINICITY (Czech)** see: WH71750 STANNANE, DIBUTYLOXO-
OC92560. **KYSLICNIK DIISOPROPYLCINICITY (Czech)** see: WH75250 STANNANE, DIISOPROPYLOXO-
OC92620. **KYSLICNIK DI-n-PROPYLCINICITY (Czech)** see: WH82250 STANNANE, DIPROPYLOXO-
OC92680. **KYSLICNIK TRI-n-BUTYLCINICITY (Czech)** see: JN87500 DISTANNOXANE, HEXABUTYL-
OC92750. **84L** see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-
OC94500. **L-99** see: FL66500 CG-201
OC96250. **L 11/6** see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER
OC97000. **L 1743** see: CM45500 2-AZETIDINONE, 3-ETHYL-N-METHYL-3-PHENYL-
OC97300. **L1945** see: NS17500 ISONICOTINIC ACID HYDRAZIDE
OC98000. **L 1811** see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-
OC99000. **L 4035** see: DF64750 2-BNEZOFURANCARBOXAMIDE, 5-(PIPERIDINOMETHYL)-
OD01750. **L-34314** see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-
OD03500. **L-36352** see: XU92750 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-
OD05250. **L 54521** see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-
OD07000. **LA 1** see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-
OD08000. **LA 956** see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-
OD08750. **LA 6023** see: DU26250 BIGUANIDE, 1,1-DIMETHYL-
OD09200. **LA-III** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-
OD09300. **LA-III** see: OL40250 LYSERGAMIDE
OD09500. **LA XVII** see: DE98000 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

OD10500. LA96A see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

OD11000. LABOPAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

OD12250. LACHESINE see: BQ56000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

OD13000. LACHESINE CHLORIDE see: BQ56000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE,BENZILATE

OD14000. LACQUER ORANGE V see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

OD15000. LACQUER ORANGE VG see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

OD15750. LACQUER RED V see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OD17500. LACQUER RED VS see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

OD19250. LACTAMIDE, N-ALLYL-
MW: 129.04 MOLFM: N-O2-C6-H11
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,53,51

OD21000. LACTAMIDE, N,N-BIS(2-HYDROXYETHYL)-
MW: 177.03 MOLFM: N-O4-C7-H15
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,53,51

OD22750. LACTAMIDE,N,N-DIDECYL
MW: 369.21 MOLFM: N-O2-C23-H47
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,320,52

OD26250. LACTAMIDE, N-(1,1,3,3-TETRAMETHYLBUTYL)-
MW: 187.34 MOLFM: O2-C11-H23
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,744,56

OD28000. LACTIC ACID
CAS: 000050215 MW: 90.09 MOLFM: O3-C3-H6
WLN: QYVQ
SYN: ETHYLIDENELACTIC ACID * .2-HYDROXYPROPANOIC ACID * 2-HYDROXYPROPIONIC ACID * alpha-HYDROXYPROPIONIC ACID * KYSELINA MLECNA (Czech) * MILK ACID * ORDINARY LACTIC ACID * PROPIONIC ACID, 2-HYDROXY- * RACEMIC LACTIC ACID *
TXDS: orl-rat LD50:3730 mg/kg JIHTAB 23,259,41
orl-gpg LD50:1810 mg/kg JIHTAB 23,259,41

OD29750. beta-LACTIC ACID see: MU43750 HYDRACRYLIC ACID

OD31500. DL-LACTIC ACID see: UA31500 PROPANOIC ACID, 2-HYDROXY-, (0)-

OD33250. LACTIC ACID, ACETATE, CYCLOHEXYL ESTER
MW: 213.07 MOLFM: O4-C11-H17
TXDS: ipr-mus LD50:126 mg/kg CBCCT* 2,300,50

OD35000. LACITC ACID, ACETATE, 2-(2-ETHYLHEXYLOXY)ETHYL ESTER
MW: 289.10 MOLFM: O5-C15-H29
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,109,52

OD36750. LACTIC ACID, ACETATE, HEXYLESTER see: OD56000 LACTIC ACID, HEXYL ESTER, ACETATE

OD38500. LACTIC ACID, BUTYL CARBONATE, TETRAHYDROFURFURYL ESTER
MW: 274.07 MOLFM: O6-C13-H22
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,690,55

OD40250. LACTIC ACID, BUTYL ESTER
CAS: 000138227 MW: 146.21 MOLFM: O3-C7-H14
WLN: QYVO4
SYN: n-BUTYL LACTATE *
TXDS: ipr-mus LDLo: 200 mg/kg CBCCT* 7,690,55
ihl-hmn TCLo:4 ppm TFX:IRR DTLVS* -,33,71

OD43750. LACTIC ACID, 2-CHLOROALLYL ESTER
MW: 164.48 MOLFM: O3-Cl-C6-H9
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

OD45500. LACTIC ACID,3-CHLOROALLYL ESTER
MW: 163.49 MOLFM: O3-Cl-C6-H9
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,229,52

OD47250. LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1:1)
CAS: 001837576 MW: 343.42 MOLFM: N3-O-C15-H15 .O3-C3-H6
WLN: T C666 BNJ EZ IZ LO2 &622
SYN: 6,9-ACRIDINEDIAMINE, 2-ETHOXY-, 2-HYDROXYPROPANOATE (1:1) * ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, cpd with LACTIC ACID (1:1) * ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, LACTATE * ACRIDINE, 6,9-DIAMINO-2-ETHOXY-, MONOLACTATE * ACRINOL * 6,9-DIAMINO-2-ETHOXYACRIDINE LACTATE MONOHYDRATE * ETHACRIDINE LACTATE * 2-ETHOXY-6,9-DIAMINOACRIDINE LACTATE * 2-ETHOXY-6,9-DIAMINOACRIDINIUM LACTATE * FLAVITROL * RIVANOL * RIVINOL * VUCINE *
TXDS: scu-rbt LDLo:100 mg/kg 12VXA5 8,425,68

OD49000. LACTIC ACID, ETHYL CARBONATE, ETHYL ESTER see: OD52500 LACTIC ACID, ETHYL ESTER,ETHYL CARBONATE

OD50750. LACTIC ACID, ETHYL ESTER
CAS: 000097643 MW: 118.15 MOLFM: O3-C5-H10
WLN: QYVO2
SYN: ACTYLOL * ACYTOL * ETHYL alpha-HYDROXYPROPIONATE * ETHYL LACTATE * SOLACTOL *
TXDS: orl-mus LD50:2580 mg/kg JPETAB 65,89,39
scu-mus LD50:2580 mg/kg JPETAB 65,89,39
ivn-mus LD50:600 mg/kg JPETAB 65,89,39

OD52500. LACTIC ACID, ETHYL ESTER, ETHYL CARBONATE
MW: 190.03 MOLFM: O5-C8-H14
SYN: LACTIC ACID, ETHYL CARBONATE, ETHYL ESTER *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,365,51

OD54250. LACTIC ACID, HEXYL CARBONATE TETRAHYDROFURFURYL ESTER
MW: 302.09 MOLFM: O6-C15-H26
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,690,55

OD56000. LACTIC ACID, HEXYL ESTER, ACETATE
MW: 216.07 MOLFM: O4-C11-H20
SYN: LACTIC ACID, ACETATE, HEXYLESTER *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 3,364,51

OD57750. LACTIC ACID, SODIUM ZIRCONIUM SALT (4:4:1)
CAS: 010377987 MW: 539.50 MOLFM: O2-C12-H20 .4Na .Zr
WLN: QYVQ & 4/-NA- 4 &-ZR-
TXDS: ihl-rbt TCLo:49 gm/m3/6WI TFX:NEO AEHLAU 1,297,60

OD59500. LACTIC ACID, STRONTIUM SALT (2:1)
CAS: 000137280 MW: 265.78 MOLFM: O6-C6-H10 .Sr
WLN: QYVQ & 2-SR-
SYN: LACTIC ACID STRONTIUM SALT * STRONTIUM LACTATE * STRONTOLAC *
TXDS: ipr-rat LD50:900 mg/kg AIHOAX 1,637,50

OD60000. LA see: OL40250 LYSERGAMIDE

OD60300. LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMINE
SYN: PHENYLMERCURY TRIETHANOLAMINE LACTATE *
TXDS: orl-rat LD50:30 mg/kg CSMA**

OD61250. LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO) AMMONIUM see: BT47250 AMMONIUM,TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

OD63000. LACTIC ACID, TRIS(2-HYDROXYETHYL)(PHENYLMERCURI)AMMONIUM deriv. see: BT47250 AMMONIUM,TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

OD64750. LACTIC ACID, compd. with TYLOSIN (1:1)
CAS: 011034632 MW: 994.32 MOLFM: N-O17-C45-H77 .O3-C3-H6
SYN: TYLOSIN, LACTATE (1:1) *
TXDS: ivn-mus LD50:589 mg/kg FCTXAV 4,1,66

OD66500. LACTIC ACID, ZIRONIUM SALT (3:1)
MW: 372.44 MOLFM: O9-C9-H9 .O-Zr-H4
WLN: QYVO & 3-ZR-
SYN: ZIRCONIUM (III) LACTATE *
TXDS: ipr-rat LD50: 670 mg/kg AIHAAP 24,131,63

OD68250. LACTIC ACID, ZIRCONIUM SALT (4:1)
SYN: ZIRCONIUM (IV) LACTATE *
TXDS: ipr-rat LD50: 500 mg/kg AIHC** -,23,62
idr-mus TDLo:140 mg/kg/30W TFX:NEO JIDEAE 57,411,71

OD70000. LACTIN see: OD96250 LACTOSE

OD71750. LACTINE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OD73500. LACTOBIOSE see: OD96250 LACTOSE

OD75250. LACTOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

OD77000. LACTOFLAVIN see: VJ14000 RIBOFLAVINE

OD78750. D-LACTOSE see: OD96250 LACTOSE

OD80500. LACTOFLAVINE see: VJ14000 RIBOFLAVINE

OD82250. LACTONITRILE
CAS: 000078977 MW: 71.09 MOLFM: N-O-C3-H5
WLN: QYCN
SYN: PROPIONITRILE, 2-HYDROXY- *
TXDS: orl-rat LD50:87 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:125 ppm/4H AIHAAP 30,470,69
skn-rbt LDLo:140 mg/kg AIHAAP 30,470,69

OD84000. LACTONITRILE, beta-CHLORO- see: OD85750 LACTONITRILE, 3-CHLORO-

OD85750. LACTONITRILE, 3-CHLORO-
CAS: 033965809 MW: 105.53 MOLFM: N-O-Cl-C3-H4
WLN: NCYQ1G
SYN: LACTONITRILE, beta-CHLORO- *
TXDS: ipr-rat LD50:18.5 mg/kg 12VXA4
ipr-mus LDLo:4 mg/kg CBCCT* 2,241,50
ivn-dog LD50:7 mg/kg CBCCT* 2,299,50
skn-rbt LDLo:25 mg/kg CBCCT* 2,299,50
ivn-rbt LDLo:10 mg/kg CBCCT* 2,299,50

OD87500. LACTONITRILE, DIETHYLAMINO-
MW: 126.23 MOLFM: N2-C7-H14
SYN: DIETHYLAMINOLACTONITRILE *
TXDS: scu-mus LDLo:22 mg/kg AIPTAK 12,447,04

OD89250. LACTONITRILE, (DIETHYLAMINO)-, METHYL IODIDE
MW: 282.2 MOLFM: N2-C8-H17 .I-C-H3
SYN: DIETHYLAMINOLACTONITRILE IODOMETHYLATE * LACTONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE *
TXDS: scu-mus LDLo:400 mg/kg AIPTAK 12,447,04

OD91000. LACTONITRILE, (DIETHYLAMINO)-, IODOMETHYLATE see: OD89250 LACTONITRILE, (DIETHYLAMINO)-,METHYL IODIDE

OD92750. LACTONITRILE, 2-METHYL-
CAS: 000075865 MW: 85.05 MOLFM: N-O-C4-H7
WLN: QXCN
SYN: ACETONE CYANOHYDRIN * ACETONKYANHYDRIN (Czech) * alpha-HYDROXYISOBUTYRONITRILE * 2-HYDROXY-2-METHYLPROPIONITRILE * 2-METHYLLACTONITRILE *
TXDS: orl-rat LD50:17 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:63 ppm/4H AIHAAP 23,95,62
scu-rat LDLo:8500 ug/kg BJIMAG 19,283,62
orl-mus LD50:3 mg/kg HYSAAV 31,335,66
ihl-mus LC50:575 ppm/2H IGIBAS 11,27,62
ipr-mus LDLo: 1 mg/kg CURL** -,66,62
orl-rbt LD50:14 mg/kg HYSAAV 31,335,66
skn-rbt LD50:17 mg/kg AIHAAP 23,95,62
orl-gpg LD50:9 mg/kg HYSAAV 31,335,66

OD94500. LACTONITRILE, 3,3,3-TRICHLORO-
CAS: 000513962 MW: 175.42 MOLFM: N-O-Cl3-C3-H2
WLN: NCYQXGGG
SYN: CHLORAL CYANOHYDRIN * CHLORAL HYDROCYANIDE * CHLOROCYANOHYDRIN * TRICHLOROLACTONITRILE *
TXDS: scu-mus LDLo:23 mg/kg AIPTAK 12,447,04

OD96250. LACTOSE
CAS: 000063423 MW: 342.12 MOLFM: O11-C12-H22
WLN: T6OTJ BQ CQ DQ F1Q EQ- BT6OTJ CQ DQ EQ F1Q -D
SYN: 4-(beta-D-GALACTOSIDO)-D-GLUCOSE * D-GLUCOSE, 4-O-beta-D-GALACTOPYRANOSYL- * D-LACTOSE * LACTIN * LACTOBIOSE * MILK SUGAR * SACCHARUM LACTIN *
TXDS: scu-mus TDLo:50 mg/kg/DC TFX:NEO GANNA2 46,363,55
ivn-rbt LDLo:1500 mg/kg 12VXA5 8,605,68

OD98000. LACUMIN see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

OD99000. LAE-32 see: KE45500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

OD99500. LAEVOMEPROMAZIN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

OE01750. LAGOSIN
CAS: 000570069 MW: 670.93 MOLFM: O12-C35-H58
TXDS: orl-rat LD50:1750 mg/kg 12VXA5 8,606,68

OE03500. LAKE BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

OE05250. LAKE RED BK BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

OE07000. LAKE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

OE08750. LAKE SCARLET 2RBN see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

OE10500. LAMBAST see: EB01750 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

OE12250. LAMBRATEN see: KJ01750 ETHANETHIOL, 2-AMINO-

OE14000. LAMBRIL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

OE15750. LAMDIOL see: KG29750 ESTRADIOL

OE17500. LANADIGIN
TXDS: ivn-rat LDLo:25 mg/kg APEPA2 177,60,34

OE19250. LANADIN see: KX45500 ETHYLENE, TRICHLORO-

OE21000. LANATOSIDE C
CAS: 017575223 MW: 984.49 MOLFM: O20-C49-H76
SYN: CEDILANID * DIGILANIDE C * ISOLANID * ISOLANIDE *
TXDS: ipr-rat LDLo:10 mg/kg TXAPA9 1,156,59

OE22000. LANAZINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

OE22750. LANDISAN see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

OE24500. LANDOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

OE25300. LANDRIN see: FC82250 CARBAMIC ACID, METHYL-, TRIMETHYLPHENYL ESTER

OE26250. LANETTES see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

OE28000. LANETTE WAX-S see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

OE29750. LANIAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

OE30300. LANIOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

OE31500. LANNATE (TXAPA9 21,315,72) see: AK29750 ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL)ESTER

OE33250. LANODOXIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

OE35000. LANOXIN see: IH61250 DIGOXIN

OE36750. LANSTAN see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

OE38500. LANTHANUM
CAS: 007439910 MW: 138.91 MOLFM: La
WLN: .LA
TXDS: ivn-rat LD50:3500 ug/kg 28ZLAB -,-,61

OE40250. LANTHANUM ACETATE see: AI50750 ACETIC ACID, LANTHANUM SALT

OE42000. LANTHANUM AMMONIUM NITRATE see: BR66500 AMMONIUM LANTHANUM NITRATE

OE43750. LANTHANUM CHLORIDE
CAS: 010099588 MW: 174.36 MOLFM: Cl3-La
WLN: LA G3
TXDS: orl-rat LD50:4200 mg/kg AIHOAX 1,637,50
ipr-rat LD50:106 mg/kg AMIHAB 16,475,57
ipr-mus LD50:121 mg/kg COREAF 256,1043,63
scu-mus LDLo:3500 mg/kg ARFI** 24,162,26
ivn-rbt LDLo:200 mg/kg AIHOAX 1,637,50
ipr-gpg LD50:129 mg/kg AMIHAB 15,9,57
scu-frg LDLo:1000 mg/kg ARFI** 24,162,26

OE45500. LANTHANUM CITRATE
TXDS: ipr-mus LD50:78 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:71 mg/kg AEHLAU 5,437,62

OE47250. LANTHANUM CITRATE CHLORIDE
TXDS: ipr-mus LD50:78 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:61 mg/kg AMIHAB 15,9,57

OE49000. LANTHANUM EDETATE
TXDS: ipr-mus LD50:37 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:83 mg/kg AEHLAU 5,437,62

OE50750. LANTHANUM NITRATE
CAS: 010099599 MW: 324.94 MOLFM: N3-O9 .La
WLN: .LA..N-O3*3
TXDS: orl-rat LD50:4500 mg/kg AIHOAX 1,637,50
ipr-rat LD50:450 mg/kg AIHOAX 1,637,50
ipr-mus LD50:410 mg/kg TXAPA9 5,750,63

OE52500. LANTHANUM NITRATE, HEXAHYDRATE see: QU91000 NITRIC ACID, LANTHANUM(30) SALT, HEXAHYDRATE

OE54250. LANTHANUM SULFATE see: WS92750 SULFURIC ACID, LANTHANUM(30) SALT

OE56000. LAPACHOL see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

OE57750. LAPACHOL WOOD see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

OE59500. LARGACTIL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

OE61250. LARGACTIL MONOHYDROCHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

OE63000. LARGACTILOTHIAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

OE64750. LARGACTYL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

OE65500. LARGON HYDROCHLORIDE see: UC19250 1-PROPANONE, 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-, HYDROCHLORIDE

OE66500. LARICIC ACID see: AW78750 AGARIC ACID

OE68250. LARIXIC ACID see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

OE70000. LARIXINIC ACID see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

OE71750. LAROCAINE see: UB15750 1-PROPANOL, 3-(DIETHYLAMINO)-2,2-DIMETHYL-, p-AMINOBENZOATE

OE73500. LARODON see: CD28000 ANTIPYRINE, 4-ISOPROPYL-

OE74300. LARODOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

OE74600. LAROXIL see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

OE74800. LAROXYL see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

OE75000. LARTEN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OE75250. LARVACIDE see: PB63000 METHANE, TRICHLORONITRO-

OE77000. LAS, SODIUM SALT see: DB45500 BENZENESULFONIC ACID, linear ALKYL, SODIUM SALT

OE78750. LASIOCARPINE
CAS: 000303344 MW: 411.22 MOLFM: N-O7-C21-H33
WLN: T55 AN CUTJ D1OVXQXQ&&YO1 FOVYU2
SYN: BUTYRIC ACID, 2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL- *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 17,290,70
ipr-rat LD50:78 mg/kg CNREA8 32,908,72
ipr-rat TDLo:1070 mg/kg/56WI TFX:CAR CNREA8 32,908,72

OE80500. LASIX see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

OE82250. LASODEX see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

OE84000. LASSO see: AE12250 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

OE85750. LASTAN see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

OE87500. LATHOSTEROL see: FZ70000 5-alpha-CHOLEST-7-EN-3-beta-OL

OE89250. LATIBON see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

OE91000. LATUMCIDIN see: AA45500 ABIKOVIROMYCIN

OE92750. LAUDOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

OE93500. LAUDRAN DI-n-BUTYLCINICITY (Czech) see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

OE94500. LAUREL CAMPHOR see: EX12250 CAMPHOR

OE96250. LAURETH 9 see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

OE98000. LAURIC ACID
CAS: 000143077 MW: 200.12 MOLFM: O2-C12-H24
WLN: QV11
SYN: DODECANOIC ACID * DUODECYLIC ACID * LAUROSTEARIC ACID * NEO-FAT 12 * NINOL AA62 EXTRA * 1-UNDECANECARBOXYLIC ACID *
TXDS: ivn-mus LD50:131 mg/kg APTOA6 18,141,61

OE98500. LAURIC ACID, DIBUTYLSTANNYLENE deriv. see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

OE99000. LAURIC ACID, DIBUTYLSTANNYLENE SALT see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

OE99300. LAURIC ACID, DIBUTYLTIN deriv. see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

OF01750. LAURIC ACID DIETHANOLAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF03500. LAURIC ACID DIETHANOLAMINE CONDENSATE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF05250. LAURIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 001984776 MW: 256.43 MOLFM: O3-C15-H28
WLN: T3OTJ B1OV11
SYN: GLYCIDYL LAURATE *
TXDS: scu-mus TDLo:120 mg/kg/31WI CNREA8 30,1037,70
TFX:NEO

OF07000. LAURIC ACID, SODIUM SALT
CAS: 000629254 MW: 223.35 MOLFM: O2-C12-H24 .Na
SYN: SODIUM DODECANOATE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

OF08750. LAURIC ACID-2-THIOCYANATO-ETHYL ESTER
CAS: 000301111 MW: 285.22 MOLFM: N-O2-S-C15-H27
WLN: NCS2OV11
TXDS: orl-rat LD50: 500 mg/kg ARSIM* 13,20,66

OF10500. LAURIC ALCOHOL see: JR57750 DODECYL ALCOHOL

OF12250. LAURIC DIETHANOLAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF14000. LAURIC DIETHANOLAMIDE SULFONATE
TXDS: orl-rat LD50:2700 mg/kg JSCCA5 13,469,62

OF15750. LAURINIC ALCOHOL see: JR57750 DODECYL ALCOHOL

OF17500. LAURITHYL see: TR17500 POLYOXYETHYLENE DODECANOL

OF19250. LAURODIN see: VA03500 QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE

OF21000. LAUROLINIUM ACETATE see: VA03500 QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE

OF22750. LAUROSTEARIC ACID see: OE98000 LAURIC ACID

OF24500. LAUROYL DIETHANOLAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF26250. LAUROYL PEROXIDE
CAS: 000105748 MW: 398.70 MOLFM: O4-C24-H46
SYN: ALPEROX C * DILAUROYL PEROXIDE * DILAURXYL PEROXIDE * DODECANOYL PEROXIDE *
TXDS: scu-mus TDLo:330 mg/kg/82W JNCIAM 37,825,66
TFX:NEO

OF28000. LAURYL 24 see: JR57750 DODECYL ALCOHOL

OF29750. LAURYL ALCOHOL see: JR57750 DODECYL ALCOHOL

OF31500. n-LAURYL ALCOHOL, PRIMARY see: JR57750 DODECYL ALCOHOL

OF33250. LAURYLAMINE see: JR64750 DODECYLAMINE

OF35000. N-LAURYL CAPROLACTAM
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

OF36750. LAURYL DIETHANOLAMIDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF38500. LAURYLDIETHYLENETRIAMINE
MW: 272.57 MOLFM: N3-C16-H38
TXDS: orl-rat LDLo:200 mg/kg JIHTAB 22,488,40
skn-rat LDLo:1500 mg/kg JIHTAB 22,488,40
orl-rbt LDLo:400 mg/kg JIHTAB 22,488,40
ivn-rbt LDLo:10 mg/kg JIHTAB 22,488,40
skn-gpg LDLo:200 mg/kg JIHTAB 22,488,40

OF39200. LAURYLDIMETHYLAMINE OXIDE see: JR66500 DODECYLAMINE, N,N-DIMETHYL-, N-OXIDE

OF40250. LAURYLETHYLENEIMINE
MW: 225.42 MOLFM: N-O-C14-H27
WLN: T3NTJ AV11
TXDS: scu-rat TDLo:125 mg/kg TFX:NEO AICCA6 10,174,54

OF42000. LAURYL GALLATE see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

OF43750. LAURYLGUANIDINE ACETATE see: MF17500 GUANIDINE, DODECYL-, ACETATE

OF45500. LAURYL IMIDAZOLINE SULFONATE
TXDS: orl-rat LD50:3200 mg/kg JSCCA5 13,469,62

OF47250. LAURYLISOQUINOLINIUM BROMIDE see: NX52500 ISOQUINOLINIUM, 2-DODECYL-, BROMIDE

OF47800. LAURYLPYRIDINIUM LAURYLXANTHAT (Czech) see: UU57750 PYRIDINIUM, 1-LAURYL-, LAURYLXANTHATE

OF48000. LAURYL RHODANATE see: XK96250 THIOCYANIC ACID, DODECYL ESTER

OF49000. LAURYL RHODANTE
CAS: 000765151 MW: 227.20 MOLFM: N-S-C13-H25
WLN: NCS12
TXDS: orl-rat LD50:1250 mg/kg ARSIM* 13,20,66

OF50750. LAURYL SODIUM SULFATE see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

OF52500. LAURYL SULFATE see: WT07000 SULFURIC ACID, MONODODECYL ESTER

OF54250. LAURYL SULFATE PROPIONYL ERYTHROMYCIN ESTER see: KF57750 ERYTHROMYCIN, PROPIONATE (ester),compd. with MONODODECYL SULFATE (1:1)

OF56000. LAURYL SULFATE, SODIUM SALT see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

OF57750. LAURYL SULFURIC ACID see: WT07000 SULFURIC ACID, MONODODECYL ESTER

OF59500. LAURYL SULPHATE see: WT07000 SULFURIC ACID, MONODODECYL ESTER

OF60500. LAURYL THIOCYANATE see: XK96250 THIOCYANIC ACID, DODECYL ESTER

OF61250. LAVENDULIN
CAS: 001392161
TXDS: ipr-mus LD100:25 mg/kg PSEBAA 64,327,47

OF63000. LAXANS see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

OF64000. LAXESIN see: BQ56000 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, CHLORIDE, BENZILATE

OF64750. LAXINATE see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

OF66500. LB 502 see: CB26250 ANTHRANILIC ACID, 4-CHLORO-N-FURFURYL-5-SULFAMOYL-

OF67000. L, CARPSERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

OF67500. LD 4070 see: CM01750 6-AZASPIRO(3,4)OCTANE-5,7-DIONE

OF68250. LDA see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF70000. LDE see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

OF71750. L-DOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

OF72000. L-DOPA HYDROCHLORIDE see: AY57750 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-, HYDROCHLORIDE

OF73500. 29060 LE see: YY84000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

OF75250. LEAD
CAS: 007439921 MW: 207.19 MOLFM: Pb
WLN: PB
SYN: C.I. PIGMENT METAL 4 * C.I. 77575 * LEAD FLAKE *
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 200 ug/m3 FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OF77000. LEAD ACETATE see: AI52500 ACETIC ACID, LEAD(20) SALT

OF78750. LEAD ACETATE, BASIC see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

OF80500. LEAD ACETATE, P6(OAc)2, TRIHYDRATE
CAS: 006080564 MW: 379.35 MOLFM: O4-C4-H6 .3O-H2 .Pb
SYN: LEAD ACETATE TRIHYDRATE * PLUMBOUS ACETATE *
TXDS: orl-rat LDLo:11 gm/kg/78WC ZAPPAN 111,1,68
TFX:CAR

OF82250. LEAD ACETATE TRIHYDRATE see: OF80500 LEAD ACETATE, P6(OAc)2, TRIHYDRATE

OF84000. LEAD ARSENATE
MOLFM: O4-As-H3 .xPb
TXDS: orl-rat LD50:100 mg/kg AFDOAQ 15,122,51
orl-rbt LD50:125 mg/kg JAPMA8 37,122,48
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 150 ug/m3 FEREAC 37,22139,72

OF85750. LEAD ARSENATE(basic)
CAS: 007784409 MW: 349.11 MOLFM: O4-As-H3 .Pb
WLN: .PB..AS-O3-Q
TXDS: orl-hmn LDLo:1,4 mg/kg PCOC** -,651,-
orl-rat LD50: 100 mg/kg PCOC** -,653,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 150 ug/m3

OF87500. LEAD, BIS(ACETATO)TETRAHYDROXYTRI-
CAS: 001335326 MW: 807.71 MOLFM: O8-Pb3-C4-H10
WLN: OV1 &OV1 &.PB3.Q4
SYN: BIS(ACETATO)TETRAHYDROXYTRILEAD * LEAD ACETATE, BASIC * LEAD SUBACETATE * MONOBASIC LEAD ACETATE *
TXDS: orl-rat TDLo:220 gm/kg/2.4YC BJCAAI 16,289,62
TFX:CAR
orl-mus TDLo:88 gm/kg/2YC BJCAAI 23,765,69
TFX:CAR

OF89250. LEAD BOTTOMS see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)

OF91000. LEAD BROWN see: OG07000 LEAD DIOXIDE

OF92750. LEAD CARBONATE
CAS: 000598630 MW: 269.20 MOLFM: O3-C-H2 .Pb
WLN: .PB..C-O3
SYN: CERUSSETE * WHITE LEAD *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 258 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OF94500. LEAD CHLORIDE
CAS: 007758954 MW: 278.09 MOLFM: Cl2-Pb
WLN: .PB..G2
SYN: LEAD (II) CHLORIDE *
TXDS: orl-gpg LDLo:2000 mg/kg 12VXA5 8,612,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 269 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OF95000. LEAD (II) CHLORIDE see: OF94500 LEAD CHLORIDE

OF96250. LEAD CHROMATE(VI) see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

OF98000. LEAD CHROMATE(6O) OXIDE
CAS: 001344383 MOLFM: O4-Cr-Pb .xO-Pb
SYN: BASIC LEAD CHROMATE * CHROME ORANGE * C.I. PIGMENT RED *
TXDS: scu-rat TDLo:135 mg/kg TFX:NEO TUMOAB 57,213,71
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWO 212 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG01750. LEAD(II)CYANIDE
CAS: 000592052 MW: 259.23 MOLFM: N2-Pb-C2
WLN: PB CN2
SYN: C.I. 77610 * C.I. PIGMENT YELLOW 48 *
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 250 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG03500. LEAD DIACETATE see: AI52500 ACETIC ACID, LEAD(20) SALT

OG05250. LEAD DIFLUORIDE see: OG12250 LEAD(II) FLUORIDE

OG07000. LEAD DIOXIDE
CAS: 001309600 MW: 239.19 MOLFM: O2-Pb
SYN: C.I. 77580 * LEAD BROWN * LEAD OXIDE BROWN * LEAD PEROXIDE * LEAD SUPEROXIDE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 230 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG08750. LEAD FLAKE see: OF75250 LEAD

OG10500. LEAD FLUOBORATE
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 200 ug(Pb)/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INROGANIC LEAD NTIS** PB214-265

OG12250. LEAD(II) FLUORIDE
CAS: 007783462 MW: 245.19 MOLFM: F2-Pb
WLN: PB F2
SYN: LEAD DIFLUORIDE * PLUMBOUS FLUORIDE *
TXDS: orl-gpg LDLo:4000 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 236 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG14000. LEAD(II)FLUOSILICATE
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 371 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG15750. LEAD LACTATE
TXDS: orl-gpg LDLo:1000 mg/kg AMMJA3 125,273,41
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG17500. LEAD MONOXIDE
CAS: 001317368 MW: 223.19 MOLFM: O-Pb
SYN: C.I. 77577 * C.I. PIGMENT YELLOW 46 * LEAD MONOOXIDE * LEAD OXIDE YELLOW * LEAD PROTOXIDE * LEAD(II) OXIDE * LITHARGE * LITHARGE YELLOW L-28 * MASSICOT * MASSICOTITE * PLUMBOUS OXIDE *
TXDS: ipr-rat LD50:450 mg/kg INMEAF 2,15,41
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 215 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG19250. LEAD MONOOXIDE see: OG17500 LEADMONOXIDE

OG21000. LEAD NITRATE see: QU92750 NITRIC ACID, LEAD(20) SALT

OG22750. LEAD ORTHOPHOSPHATE see: TC64750 PHOSPHORIC ACID, LEAD(20) SALT (2: 3)

OG24500. LEAD ORTHOPLUMBATE see: OG54250 LEAD TETROXIDE

OG26250. LEAD(II) OXIDE see: OG17500 LEADMONOXIDE

OG28000. LEAD OXIDE BROWN see: OG07000 LEAD DIOXIDE

OG29750. LEAD OXIDE RED see: OG54250 LEAD TETROXIDE

OG31500. LEAD OXIDE YELLOW see: OG17500 LEADMONOXIDE

OG33250. LEAD PEROXIDE see: OG07000 LEAD DIOXIDE

OG35000. LEAD(20) PERCHLORATE, HEXAHYDRATE
MW: 514.21 MOLFM: O8-Cl2 .Pb .6O-H2
TXDS: ipr-mus LDLo:275 mg/kg JAFCAU 14,512,66
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 444 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG36750. LEAD PHOSPHATE see: TC64750 PHOSPHORIC ACID, LEAD (20) SALT (2: 3)

OG38500. LEAD PROTOXIDE see: OG17500 LEADMONOXIDE

OG40250. LEAD SILICATE
CAS: 010099760 MW: 283.28 MOLFM: O3-Si .Pb
WLN: PB SI-O-Q2
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 273 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214,265

OG42000. LEAD SUBACETATE see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

OG43750. LEAD SULFATE see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)

OG45500. LEAD SULFIDE
CAS: 001314870 MW: 239.96 MOLFM: S-Pb
WLN: .PB..S
TXDS: ipr-rat LD50:1600 mg/kg INMEAF 2,15,41
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 231 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG47250. LEAD SUPEROXIDE see: OG07000 LEAD DIOXIDE

OG49000. LEAD, TETRAETHYL- see: TP45500 PLUMBANE, TETRAETHYL-

OG50750. LEAD, TETRAMETHYL- see: TP47250 PLUMBANE, TETRAMETHYL-

OG52500. LEAD, TETRAPROPYL- see: TP49000 PLUMBANE, TETRAPROPYL-

OG54250. LEAD TETROXIDE
CAS: 001314416 MW: 685.57 MOLFM: O4-Pb3
SYN: C.I. 77578 * C.I. PIGMENT RED 105 * GOLD SATINOBRE * LEAD ORTHOPLUMBATE * LEAD OXIDE RED * MINERAL ORANGE * MINERAL RED * MINIUM * MINIUM NON SETTING RL-95 * ORANGE LEAD * PARIS RED * RED LEAD * SANDIX * SATURN RED *
TXDS: ipr-gpg LD50:220 mg/kg 12VXA5 8,614,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 220 ug/m3
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

OG56000. LEAD TITANATE see: XR15750 TITANIC ACID, LEAD SALT

OG57750. LEAD,TRIETHYL
TXDS: ipr-rat LD50:11.2 mg/kg AOHYA3 3,226,61

OG59500. LEAD, TRIETHYL-, CHLORIDE see: TP40250 PLUMBANE, CHLOROTRIETHYL-

0G61250. LEAD, TRIETHYL-, OLEATE
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,30,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,30,53

0G63000. LEAD, TRIMETHYL- see: TP50750 PLUMBANE, TRIMETHYL-

0G64750. LEAD, TRIPHENYL-, FLUOSILICATE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,30,53

0G66500. LEAD,TRIPROPYL
TXDS: ipr-rat LDLo:20 mg/kg AOHYA3 3,226,61

0G68250. LEANDIN see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

0G70000. LEATHER GREEN B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

0G71750. LEATHER GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0G73500. LEATHER VIOLET 54B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

0G75250. LEBAYCID see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

0G77000. LEDERMYCIN HYDROCHLORIDE see: QI77000 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE

0G77800. LEDON 11 see: PB61250 METHANE, TRICHLOROFLUORO-

0G78200. LEDOSTEN see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

0G78750. LEGUMEX D see: ES91000 BUTYRIC ACID, 4-(2,4-DICHLOROPHENOXY)-

0G80500. LEIPZIG YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

0G81500. LEMBROL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

0G82250. LEMISERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

0G84000. LEMON YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

0G85750. LEMORAN see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1: 1) (SALT), (-)-

0G87500. LENETRANAT see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

0G89250. LENETRAN TAB see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

0G91000. LENISARIN see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

0G91800. LENTANET see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

0G92750. LENTICILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

0G94500. LENTIN see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

0G95100. LEODRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

0G95800. LEONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0G96250. LEOSTESIN see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

0G98000. LEOSTIGMINE BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

0H01750. LEOSTIGMINE METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

0H02300. LEPAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

0H02800. LEPENIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0H03100. LEPETOWN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0H03500. LEPINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0H05250. LEPITOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

0H06000. LEPSIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

0H06400. LEPSIRAL see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

0H06600. LEPTAMIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

0H06800. LEPTANAL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

0H07000. LEPTAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

0H07800. LEPTOFEN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

0H08200. LEPTON see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

0H08750. LEPTOSIDE
TXDS: ivn-cat LD50:1.9 mg/kg JPETAB 111,365,54

0H09300. LEPTRYL see: TN77000 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-

0H09800. LERCIGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

0H10500. LERENOX see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

0H12250. LERGIGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

0H12650. LERGINE see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

0H13350. LERINOL DIHYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

0H14000. LERITINE see: NS52500 ISONIPECOTIC ACID, 1-(p-AMINOPHENETHYL)-4-PHENYL-, ETHYL ESTER

0H14700. LERITINE DIHYDROCHLORIDE see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER, HYDROCHLORIDE

0H15750. LESTEMP see: AE42000 ACETANILIDE, 4'-HYDROXY-

0H17500. LETHALAIRE G-58 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

0H19250. LETHANE see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

0H21000. LETHANE 384 see: XK84000 THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER

0H22750. LETHANE (special)
TXDS: orl-rat LD50:400 mg/kg AFDOAQ 15,122,51

0H23300. LETHELMIN see: SN50750 PHENOTHIAZINE

0H24000. LETHIDROME see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

0H24500. LETHIDRONE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

0H26250. LETHURIN see: KX45500 ETHYLENE, TRICHLORO-

0H27100. LETYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0H28000. LEUCARSONE see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

0H29750. L-LEUCINE N(N ACETYL SARCOLYSYL)ETHYLESTER
TXDS: orl-rat LD50:235 mg/kg FEPRA7 25,177,66

0H31500. L-LEUCINE, N-(2-CYANOETHYL)-
MW: 184.07 MOLFM: N2-O2-C9-H16
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,307,51

0H33250. LEUCINE, 2-METHYL- see: RD24500 NORVALINE, 2,4-DIMETHYL-

0H35000. LEUCINOCAINE see: SA61250 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester)

0H36750. LEUCINOCAINE METHANESULFONATE see: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE

0H38500. LEUCOHARMINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

0H40250. LEUCOL see: VA92750 QUINOLINE

0H42000. LEUCOLINE see: NW68250 ISOQUINOLINE

0H43750. LEUCOLINE see: VA92750 QUINOLINE

0H45500. LEUCOMYCIN
CAS: 001392218
TXDS: ivn-mus LD50:650 mg/kg JANTAJ 6,87,53

0H47250. LEUCOMYCIN A1
SYN: LM-A1 *
TXDS: orl-mus LDLo:4000 mg/kg JANTAJ 19,30,66
ipr-mus LD50:620 mg/kg JANTAJ 19,30,66
ivn-mus LDLo:700 mg/kg JANTAJ 19,30,66

0H49000. LEUCYLMELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-rat LD50:13 mg/kg BCPCA6 12,833,63

0H50250. LEUKERAN see: UO98000 PURINE-6-THIOL

0H50750. LEUKERAN see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

0H51550. LEUKERIN see: UO98000 PURINE-6-THIOL

0H52500. LEUKERSAN see: ES75250 BUTYRIC ACID, 4-(p-BIS(2-CHLOROETHYL)AMINOPHENYL)-

0H53300. LEUKO-1,4-DIAMINOANTHRACHINON (Czech) see: CB03500 9,10-ANTHRACENEDIONE, 1,4-DIAMINO-9,10-HYDRO-

0H54250. LEUKOL see: VA92750 QUINOLINE

0H56000. LEUKOMYAN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0H57750. LEUKOMYCIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0H59500. LEUKOMYCIN (CHLORAMPHENICOL) see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0H61250. LEUNA M see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

0H63000. LEUROCRISTINE
CAS: 000057227 MW: 825.06 MOLFM: N4-O10-C46-H56
WLN: T C6 B5665 2AB S BX IN QN NU JH&&TTTJ FO1 IVH KVO1 KQ LOV1 M2 E- NT F6 E596 A BN LM&&TTJ NVO1RQ R2
SYN: VINCRISTINE
TXDS: ivn-rat LD50:1.3 mg/kg AIPTAK 157,299,65
ipr-rat LD50:1300 ug/kg CNREA8 24,1918,64
ipr-mus LD50:5200 ug/kg AIPTAK 157,299,65

0H64750. LEVADONE see: MJ64750 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (-)-

0H66500. (-)-LEVALLORPHAN see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

0H68250. LEVANIL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

0H69000. LEVANXOL see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

0H70000. LEVANOX WHITE RKB see: XR22750 TITANIUM OXIDE

0H71750. LEVAROTATORY METHADONE HYDROCHLORIDE see: MJ64750 3-KEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

0H73500. LEVARTERENOL see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

0H75250. LEVEDRINE see: SI15750 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (-)-

0H77000. LEVEGAL PT
TXDS: orl-rat LD50:3840 mg/kg MEPAAX 20,519,69

0H77400. LEVETAMIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0H77800. LEVIL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

0H78300. LEVIUM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

0H78750. LEVOARTERENOL see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

0H80500. LEVODOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

0H82250. LEVOISOMETHADONE HYDROCHLORIDE see: MP33250 3-HEXANONE, 6-(DIMETHYLAMINO)-5-METHYL-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

0H84000. LEVOMEPATE see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

0H84600. LEVOMEPRAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0H85200. LEVOMEPROMAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0H85750. LEVOMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0H87500. LEVOMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

0H89250. LEVOMYCIN
CAS: 001403889 MW: 606.71 MOLFM: N6-O10-C27-H38
TXDS: ivn-mus LD100:44 mg/kg ABBIA4 53,282,54

0H90000. LEVONOR see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

0H91000. LEVONOREPINEPHRINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

0H91300. LEVOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

0H91600. LEVOPHACETOPERAN HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE(ester), HYDROCHLORIDE

0H92000. LEVOPHACETOPERANE HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE(ester), HYDROCHLORIDE

0H92750. LEVOPIMARIC ACID, addition product with MALEIC ANHYDRIDE
MW: 398.54 MOLFM: O5-C24-H30
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,487,56

0H94500. LEVOPIMARIC ACID, compd. with MALEIC ANHYDRIDE
MW: 401.19 MOLFM: O5-C24-H33
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,222,54

0H95200. LEVOPROMAZIN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0H96250. LEVOPROMAZINE see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

0H97000. LEVOPROMAZIONI see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0H97300. LEVOPROME see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0H98000. LEVOPROPOXYPHENE 2-NAPHTHALENE SULFONATE
TXDS: orl-rat LD50:211 mg/kg TXAPA9 18,205,71

0I01750. LEVORENINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

0I03500. LEVORPHAN see: QD17500 MORPHINAN-3-OL, 17-METHYL-

0I05250. LEVORPHAN TARTRATE see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1: 1) (SALT), (-)-

0I07000. LEVORPHANOL see: QD17500 MORPHINAN-3-OL, 17-METHYL-

0I08750. LEVORPHANOL TARTRATE see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1: 1) (SALT), (-)-

0I10500. LEVOTHYL see: MJ64750 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (-)-

0I11000. LEVOTOMIN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

0I12250. LEVSIN see: NH08750 HYOSCYAMINE, (-)-

0I14000. LEVULINAMIDE,N,N DIMETHYL
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,31,62

0I15750. LEVULINIC ACID
CAS: 000123762 MW: 116.13 MOLFM: O3-C5-H8
WLN: QV2V1
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD691-490

0I17500. LEVULINIC ACID,OXIME,ETHYL ESTER
MW: 159.04 MOLFM: N-O3-C7-H13
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,379,52

0I19250. LEWISITE see: CH29750 ARSINE, DICHLORO(2-CHLOROVINYL)-

0I21000. LEXATOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

0I21300. LG 50,160 see: QF14000 MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)CARBONYL-3-METHYL-

0I21600. LG 50,214 see: QF15750 MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)-2-ETHYL-

0I21900. LG 50043 see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

0I22100. LH see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

0I22400. L-67 HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-, MONOHYDROCHLORIDE

0I22750. LIBRAX see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

0I24500. LIBRININ see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

0I26250. LIBRIUM see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

0I28000. LICHENIC ACID see: LS96250 FUMARIC ACID

0I29750. LICHENIFORMIN
CAS: 001392230
TXDS: ipr-mus LD50:375 mg/kg BJEPA5 28,418,47
scu-mus LD50:1000 mg/kg BJEPA5 28,418,47
ivn-mus LD50:250 mg/kg BJEPA5 28,418,47

0I31500. LICHENIFORMIN-A5
DEF:Polypeptide antibiotic produced by B. Licheniformis(A5) (BJPCAL 5, 474,50)
TXDS: scu-rat LD50:300 mg/kg BJPCAL 5,474,50
ipr-mus LD50:476 mg/kg BJPCAL 5,474,50
scu-mus LD50:670 mg/kg BJPCAL 5,474,50
ivn-mus LD50:368 mg/kg BJPCAL 5,474,50
ipr-gpg LD50:500 mg/kg BJPCAL 5,474,50
scu-gpg LD50:670 mg/kg BJPCAL 5,474,50
ivn-gpg LD50:100 mg/kg BJPCAL 5,474,50

0I33250. HYDROCHLORIDE, (-)-

0I33650. LICIDRIL see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

0I34050. LIDANAR see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

0I34350. LIDANIL see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

0I34750. LIDEPRAN HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE (ester),HYDROCHLORIDE

0I35000. LIDOCAINE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

0I36750. LIDOCAINE HYDROCHLORIDE MONOHYDRATE see: AN77000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-,MONOHYDROCHLORIDE, MONOHYDRATE

0I38500. LIDOCAINE MONOHYDRATE HYDROCHLORIDE see: AN77000 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-,MONOHYDROCHLORIDE, MONOHYDRATE

0I40250. LIDOL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

0I42000. LIDOL see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

0I43000. LIFENE see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

0I43750. LIGHT GREEN FS see: BQ49000 AMMONIUM, ETHYL(4-(p-ETHYL(m-SULFOBENZYL)AMINO-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE INNER SALT, DISODIUM SALT

0I45500. LIGHT GREEN LAKE see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I47250. LIGHT GREEN N see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

0I48000. LIGHT GREEN N(BIOLOGICAL STAIN) see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)- DIMETHYL-, CHLORIDE

0I49000. LIGHT GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I50750. LIGHT GREEN SFA see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I52500. LIGHT GREEN SFD see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I54250. LIGHT GREEN SF YELLOWISH see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I56000. LIGHTHOUSE CHROME BLUE 2R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

0I57750. LIGHT SF YELLOWISH (BIOLOGICAL STAIN) see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0I59500. LIGNASAN FUNGICIDE see: OW43750 MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-

0I61050. LILLY 1516 see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

0I61250. LIGNOCAINE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

0I62000. LILLY 01516 see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

0I62300. LILLY 01780 see: KQ75250 ETHYLAMINE, beta-(o-BENZYL-p-CHLOROPHENOXY)-N,N-DIMETHYL-,HYDROCHLORIDE

0I63000. LILLY 21784 (TXAPA9 21,315,72) see: SH22750 PHENETHYLAMINE,3,4-DICHLORO,alpha-METHYL

0I63300. LILLY 22641 see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

0I63700. LILLY 26125 see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

0I64100. LILLY 26475 see: EK08750 2,3-BUTANEDIOL, 2-(m-CHLOROPHENYL)-3-METHYL-

0I64750. LILLY 34,314 see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

0I66500. LILLY 36,352 see: XU92750 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

0I67000. LILLY 51641 see: GZ22750 CYCLOPROPYLAMINE, N-2-(o-CHLOROPHENOXY)ETHYL-, HYDROCHLORIDE

0I68250. LILLY RES. NO. 28002 see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

0I70000. LIMARSOL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

0I70400. LIMBIAL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

0I70800. LIME see: EW31000 CALCIUM OXIDE

0I71750. LIME ACETATE see: AF75250 ACETIC ACID, CALCIUM SALT

0I73500. LIME PYROLIGNITE see: AF75250 ACETIC ACID, CALCIUM SALT

0I75250. LIMIDINE ISOETHIONATE
TXDS: ipr-rat LDLo:150 mg/kg CURL** 18,51,56

0I77000. LIMONENE DIOXIDE see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

0I77300. LINALOL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

0I77700. LINALOOL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

0I78000. LINALYL ALCOHOL see: RG57750 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-

0I78400. LINAMPHETA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

0I78750. LINAMPHETA see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

0I79250. LINAXAR see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

0I79550. LINCOCIN see: KF29750 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL- 2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE

0I79800. LINCOCIN HYDROCHLORIDE see: KF29750 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE

0I80500. LINCOLN GREEN TONER B 15-2900 see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

0I80800. LINCOMYCIN HYDROCHLORIDE see: KF29750 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE

0I81200. LINCOMYCIN HYDROCHLORIDE MONOHYDRATE see: KF29750 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE,METHYL 6,8-DIDEOXY-6-(1-METHYL-4-PROPYL- 2-PYRROLIDINECARBOXAMIDO)-1-THIO-,MONOHYDROCHLORIDE

0I81600. LINCOMYCIN, HYDROCHLORIDE HYDRATE see: KF29750 D-ERYTHRO-D-GALACTO-OCTOPYRANOSIDE, METHYL6,8-DIDEOXY-6-(1-METHYL-4-PROPYL- 2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOHYDROCHLORIDE

0I82250. LINDANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0I84000. alpha-LINDANE see: GV35000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, alpha-isomer

0I85750. beta-LINDANE EXACHLORO-, beta-isomer

0I87500. delta-LINDANE see: GV45500 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, delta-isomer

0I89250. gamma-LINDANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0I91000. LINOLEIC ACID, METHYL ESTER, PEROXIDE
TXDS: orl-rat LD50: 450 mg/kg PSEBAA 114,820,63

0I92750. LINOLEIC ACID, ETHYL ESTER, PEROXIDE
SYN: ETHYL LINOLEATE HYDROPEROXIDE * ETHYL LINOLEATE PEROXIDE *
TXDS: ipr-mus LDLo:480 mg/kg JAOCA7 35,707,58

0I94500. LINOMYCIN
TXDS: orl-rat LD50:783 mg/kg TXAPA9 18,186,71

0I96250. LINORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

0I98000. LINURON see: YS91000 UREA,3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

0J01750. LIPAL 15-DS see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

0J03500. LIPAN see: GO96250 o-CRESOL, 4,6-DINITRO-

0J04000. LIPARON see: KK66500 ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE

0J04500. LIPO-DIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

0J05250. alpha-LIPOIC ACID, DIHYDRO- see: RH05250 OCTANOIC ACID, 6,8-DIMERCAPTO-

0J07000. LIPO-HEPIN see: MI07000 HEPARIN

0J08000. LIPO-LEVAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

0J08750. LIPO-LUTIN see: TW01750 PROGESTERONE

0J10500. LIPOTRIL see: KH29750 ETHANAMINIUM, 2-HYDROXY-N,N,N-TRIMETHYL-, CHLORIDE

0J12250. LIQUACILLIN see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

0J14000. LIQUAEMIN see: MI07000 HEPARIN

0J15750. LIQUAEMIN SODIUM see: MI07000 HEPARIN

0J17500. LIQUAGESIC see: AE42000 ACETANILIDE, 4'-HYDROXY-

0J19250. LIQUAMYCIN INJECTABLE see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

0J21000. LIQUEMIN see: MI07000 HEPARIN

0J22000. LIQUIFIED PETROLEUM GAS
DEF:As discussed in DTLVS*
SYN: L.P.G. *
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 1000 ppm FEREAC 37,22139,72

0J22750. LIQUI-SAN see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

0J24500. LIQUIPHENE see: OV64750 MERCURY, (ACETATO)PHENYL-

0J26250. LIQUIPRIN see: VN64750 SALICYLAMIDE

0J28000. LIQUITAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0J29750. LIRANOL see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

0J31500. LIRCAPYL see: YU12250 UREA, (2-PHENYLBUTYRYL)-

0J33250. LIROBETAREX see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

0J35000. LIRONOX see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

0J36750. LIROSTANOL see: WH66500 STANNANE, ACETOXYTRIPHENYL-

0J38500. LIROTHION see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

0J40000. LISERGAN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

0J40250. LISERGAN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

0J42000. LISERGAN HYDROCHLORIDE see: SO54250 PHENOTHIAZINE, 10(2-(DIMETHYLAMINO)ETHYL)-,HYDROCHLORIDE

0J43750. LISSAMINE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0J45500. LISSAMINE LAKE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

0J46000. LISSENPHAN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

0J47250. LISSEPHEN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

0J49000. LISSOLAMINE V see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

0J50750. LISTICA see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

0J51050. LITHANE see: FG03500 CARBONIC ACID, DILITHIUM SALT

0J52500. LITHARGE see: OG17500 LEADMONOXIDE

0J54250. LITHARGE YELLOW L-28 see: OG17500 LEADMONOXIDE

0J54650. LITHICARB see: FG03500 CARBONIC ACID, DILITHIUM SALT

0J54900. LITHIDRONE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

0J55200. LITHINATE see: FG03500 CARBONIC ACID, DILITHIUM SALT

0J55600. LITHIUM ACETATE see: AI54250 ACETIC ACID, LITHIUM SALT

0J56000. LITHIUM ANTIMONYL THIOMALATE
TXDS: par-mus LD50:16.5 mg(Sb)/kg AJTMAQ 25,263,45

0J57750. LITHIUM CARBONATE see: FG03500 CARBONIC ACID, DILITHIUM SALT

0J59500. LITHIUM CHLORIDE
CAS: 007447418 MW: 42.39 MOLFM: Cl-Li
WLN: .LI..G
TXDS: orl-rat LD50:757 mg/kg 28ZPAK -,7,72
ipr-mus LD50:604 mg/kg COREAF 256,1043,63

0J61250. LITHIUM FLUORIDE
CAS: 007789244 MW: 25.94 MOLFM: F-Li
WLN: .LI..F
SYN: TLD 100 *
TXDS: orl-gpg LDLo:200 mg/kg 12VXA5 8,623,68
scu-gpg LDLo:2000 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3.4 mg/m3

0J63000. LITHIUM HYDRIDE
DEF:As discussed in DTLVS*
CAS: 007580678 MW: 7.95 MOLFM: Li-H
TXDS: ihl-rat LCLo:22 mg/m3/4H AMIHAB 14,468,56
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 25 ug/m3

0J64750. LITHIUM PERCHLORATE see: SC84000 PERCHLORIC ACID, LITHIUM SALT

0J65100. LITHOCHOLIC ACID see: FZ22750 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-

0J65600. LITHONATE see: FG03500 CARBONIC ACID, DILITHIUM SALT

0J66500. LITMOCIDIN
CAS: 001392274 MW: 406.42 MOLFM: O9-C20-H22
TXDS: ipr-mus LD50:50 mg/kg JOBAAY 51,649,46

0J68250. LIVAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

0J70000. LIXA-BETA see: XI73500 THIAMINE, MONOHYDROCHLORIDE

0J71750. LIXOPHEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0J73500. LIZARINE CHROME RED
TXDS: orl-mus LD50: 2400 mg/kg 21TEAA II,243,67

0J74000. LL-195 see: MD43750 GLYOXYLAMIDE, N-(3-MORPHOLINOPROPYL)-, 2-(DIPHENYLACETAL),MONOHYDROCHLORIDE

0J75250. LM-A1 see: OH47250 LEVCOMYCIN A1

0J77000. LM-94 see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

0J78750. LM SEED PROTECTANT see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

0J80500. LNT 23,437 see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

0J81000. LOBAK see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

0J82250. LOBELINE
CAS: 000090697 MW: 337.23 MOLFM: N-O2-C22-H27
WLN: T6NTJ A B1YQR& F1VR
SYN: ACETOPHENONE, 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)- * 8,10-DIPHENYLLOBELIONOL * 2-(6-(beta-HYDROXYPHENETHYL)-1-METHYL-2-PIPERIDYL)ACETOPHENONE * INFLATINE * *LOBELIONOL, 8,10-DIPHENYL-* *
TXDS: ipr-mus LD50:39.9 mg/kg JPETAB 128,176,60
scu-mus LD50:37.2 mg/kg JPETAB 128,176,60

0J84000. LOBELINE, CHLORIDE
MW: 372.95 MOLFM: N-O2-Cl-C22-H27
TXDS: ipr-mus LD50:30 mg/kg AIPTAK 167,273,67
ivn-mus LD50:6 mg/kg AIPTAK 167,273,67

0J85750. LOBELIONOL, 8,10-DIPHENYL- see: OJ82250 LOBELINE

0J87500. LOCUTURINE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

0J88200. LOL see: KE61250 ERGOLINE, 9,10-DIDEHYDRO-8-HYDROXYMETHYL-6-METHYL-

0J89250. LOMIDINE ISOETHIONATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

0J91000. LOMYCIN see: ME40250 GRISEOMYCIN

0J92000. LONAMIN see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

0J92750. LONARID see: AE42000 ACETANILIDE, 4'-HYDROXY-

0J93000. LONGIFENE see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE

0J94500. LONGILOBINE
SYN: RETROSINE *
TXDS: ivn-mus LD50:78 mg/kg JPETAB 75,69,42

0J95200. LOPRAMINE HYDROCHLORIDE see: HN84000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(N-(p-CHLOROBENZOYL)-N-METHYLAMINO)PROPYL)-10,11-DIHYDRO- HYDROCHLORIDE

0J96250. LOPYRACIL see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0J97000. LORAZEPAM see: DF03500 2H,1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-

0J98000. LORETIN see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

0K01750. LOREXANE see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

0K03500. LORFAN see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

0K04100. LORINAL see: FM87500 CHLORAL HYDRATE

0K04700. LORO see: XK96250 THIOCYANIC ACID, DODECYL ESTER

0K05250. LOROL see: JR57750 DODECYL ALCOHOL

0K07000. LOROL 5 see: JR57750 DODECYL ALCOHOL

0K08750. LOROL 7 see: JR57750 DODECYL ALCOHOL

0K10500. LOROL 11 see: JR57750 DODECYL ALCOHOL

0K12250. LOROL 22 see: HE43750 DECYL ALCOHOL

0K14000. LOROTHIDOL see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0K14700. LOROL THIOCYANATE see: XK96250 THIOCYANIC ACID, DODECYL ESTER

0K15750. LOROTHIODOL see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

0K17500. LOROX see: YQ92750 URACIL, 5-BROMO-3-ISOPROPYL-6-METHYL-

0K19250. LOROX see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

0K21000. LOSUNGSMITTEL APV see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

0K22000. LOTURINE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

0K22750. LOTUSATE see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

0K24000. LOUCARBATE see: GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)

0K24500. LOVOZAL see: DD665001-BENZIMIDAZOLECARBOXYLIC ACID, 5,6-DICHLORO-2-(TRIFLUOROMETHYL)-, PHENYL ESTER

0K25000. LOWEDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

0K26250. LOWESERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

0K26650. LOXAPINE see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

0K26850. LPD-824 see: KE33250 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-,PYRROLIDATE

0K27050. L.P.G. see: OJ22000 LIQUIFIDE PETROLEUM GAS

0K29750. LSD-25 see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

0K31000. LSD-25-PYRROLIDATE see: KE33250 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-,PYRROLIDATE

0K31500. L-SE see: BM05250 AMINOPHYLLINE

0K33250. LSM-775 see: KE61250 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-,MORPHOLIDE

0K33400. LU 3-002 see: TH78750 PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-(m-TOLYL)-,SULFATE

0K33600. LU 3-010 see: TH77000 PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-

0K33800. LU 3-049 see: NK47250 INDAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE

0K34000. LU 3-051 see: TH80500 PHTHALAN, 3-METHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-, OXALATE

0K34200. LU 3-084 see: NK70000 INDAN, 1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE

0K34400. LU 3-003 see: XN31500 THIOPHTHALAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-,HYDROCHLORIDE

0K34500. LU 3-057A see: NK71750 INDAN, 3-METHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE

0K34700. LUBERGAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0K34800. LUBROKAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

0K35000. LUCAINE see: CB38500 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

0K36000. LUCAINE(2) see: CB38500 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

0K36750. LUCANTHONE HYDROCHLORIDE
CAS: 000548572 MW: 344.67 MOLFM: N2-O-S-C20 .H24 .Cl-H
WLN: T C666 BS IVJ D GM2N2&2 &GH
TXDS: orl-mus LD50:500 mg/kg 12VXA5 8,626,68

OK38500. LUCENSOMYCIN
CAS: 013058678 MW: 707.90 MOLFM: N-O13-C36-H53
TXDS: orl-mus LD50:1263 mg/kg 12VXA5 8,626,68

OK40250. LUCIDIL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

OK42000. LUCIDOL see: DM85750 BENZOYL PEROXIDE

OK42300. LUCIDRIL see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

OK42700. LUCIDRYL see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

OK43000. LUCOFEN see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

OK43750. LUCORTEUM SOL see: TW01750 PROGESTERONE

OK44300. LUCOSIL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

OK45300. LULAMIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

OK45500. LULAMIN see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

OK46300. LULLAMIN see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

OK49000. LUMINAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

OK50750. LUMINAL SODIUM see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

OK52500. LUMIRELAX see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

OK54250. LUNAR CAUSTIC see: QV14000 NITRIC ACID, SILVER(1O) SALT

OK56000. LUNARINE
CAS: 024185511 MW: 437.59 MOLFM: N3-O4-C25-H31
TXDS: ivn-mus LDLo:62 mg/kg JPHAA3 39,516,50

OK57000. LUNCIDRIL see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

OK57750. LUPETIDINE
CAS: 000504030 MW: 113.08 MOLFM: N-C7-H15
WLN: T6MTJ B F
TXDS: scu-frg LDLo:625 mg/kg APYAAN 401,-,1890

OK58300. LUPOLEN see: TQ33250 POLYETHYLENE

OK59500. LUPULON
CAS: 000468280 MW: 414.64 MOLFM: O4-C26-H38
WLN: L6V BHJ B2UY B2UY CQ DV1Y EQ F2UY
TXDS: orl-rat LD50:1800 mg/kg FEPRA7 8,281,49
ims-rat LD50:330 mg/kg FEPRA7 8,281,49
orl-mus LD50:1500 mg/kg FEPRA7 8,281,49
ims-mus LD50:600 mg/kg FEPRA7 8,281,49
orl-gpg LD50:130 mg/kg FEPRA7 8,281,49

OK61250. LURIDE see: WB03500 SODIUM FLUORIDE

OK63000. LUSIL see: WO84000 SULFANILAMIDE

OK64750. LUTEAL HORMONE see: TW01750 PROGESTERONE

OK66500. LUTEINIQUE see: TW01750 PROGESTERONE

OK68250. LUTEODYN see: TW01750 PROGESTERONE

OK70000. LUTEOGAN see: TW01750 PROGESTERONE

OK71750. LUTEOHORMONE see: TW01750 PROGESTERONE

OK73500. LUTEOL see: TW01750 PROGESTERONE

OK75250. LUTEOMYCIN
CAS: 001403925 MW: 551.60 MOLFM: N-O12-C26-H33
SYN: ANTIBIOTIC 289 *
TXDS: scu-mus LD100:25 mg/kg JANTAJ 6,45,53
ivn-mus LD100:25 mg/kg JANTAJ 6,45,53

OK77000. LUTEOSAN see: TW01750 PROGESTERONE

OK78750. LUTEOSKYRIN see: EK61250 5H,6H-6,5a,13a,14-(1,2,3,4)BUTANETETRAYLCYCLOOCTA(1,2-b: 5,6-b')DINAPHTHALENE-5,8,13,16(14H)-TETRONE, 1,4,7,9,12,15,17,20-OCTAHYDROXY-3,11-DIMETHYL-

OK80500. LUTEOSTAB see: TW01750 PROGESTERONE

OK82250. LUTEOVIS see: TW01750 PROGESTERONE

OK84000. LUTETIUM CHLORIDE
CAS: 010099668 MW: 245.26 MOLFM: Cl3-Lu
TXDS: ipr-mus LD50:315 mg/kg JPMSAE 53,1186,64
ipr-gpg LD50:161 mg/kg AEHLAU 5,437,62

OK85750. LUTETIUM CITRATE
TXDS: ipr-mus LD50:135 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:81 mg/kg AEHLAU 5,437,62

OK87500. LUTETIUM EDETATE
TXDS: ipr-gpg LD50:55 mg/kg AEHLAU 5,437,62

OK89250. LUTETIUM NITRATE see: QU94500 NITRIC ACID, LUTETIUM(30) SALT

OK91000. LUTETIUM NITRATE, HEXAHYDRATE see: QU96250 NITRIC ACID, LUTETIUM(30) SALT, HEXAHYDRATE

OK92750. LUTEX see: TW01750 PROGESTERONE

OK94500. LUTIDINE
TXDS: orl-rat LD50:200 mg/kg TGPN** -,78,68

OK96250. 2,5-LUTIDINE
CAS: 000589935 MW: 107.17 MOLFM: N-C7-H9
WLN: T6NJ B E
SYN: 2,5-DIMETHYLPYRIDINE *
TXDS: orl-rat LD50: 800 mg/kg HYSAAV 33,341,68

OK98000. 3,4-LUTIDINE
CAS: 000583584 MW: 107.17 MOLFM: N-C7-H9
WLN: T6NJ C D
SYN: 3,4-DIMETHYLPYRIDINE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:140 mg/kg AIHAAP 30,470,69

OL01750. 2,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
CAS: 019471273
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-2,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:2300 mg/kg/22WC JNCIAM 41,855,68 TFX:NEO

OL03500. 2,6-LUTIDINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO B DNUNR DN1&1&FT6KJ AO B DNUNR DN1&1&F
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2,6-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2',6'-DIMETHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2,6-DIMETHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE *
TXDS: orl-rat TDLo:550 mg/kg/13WC JNCIAM 37,365,66 TFX:CAR

OL05250. 3,5-LUTIDINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
CAS: 019456770 MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO C DNUNR DN1&1& E
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-3,5-LUTIDINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(3',5'-DIMETHYLPYRIDYL-1'-OXIDE)AZO ANILINE *
TXDS: orl-rat TDLo:4600 mg/kg/22WC JNCIAM 41,855,68 TFX:NEO

OL07000. LUTIDON see: TW01750 PROGESTERONE

OL08750. LUTOCYCLIN see: TW01750 PROGESTERONE

OL10500. LUTOCYCLIN M see: TW01750 PROGESTERONE

OL12250. LUTOCYLIN see: TW01750 PROGESTERONE

OL14000. LUTOFORM see: TW01750 PROGESTERONE

OL15750. LUTOGYL see: TW01750 PROGESTERONE

OL17500. LUTOSOL see: NT80500 ISOPROPYL ALCOHOL

OL19250. LUTREN see: TW01750 PROGESTERONE

OL21000. LUTROL see: TQ35000 POLYETHYLENE GLYCOL

OL22750. LUTROL-9 see: KW29750 ETHYLENE GLYCOL

OL24500. LUTROMONE see: TW01750 PROGESTERONE

OL24900. LUXAN BLACK R see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

OL25200. LW 2159 see: HQ21000 DIBENZO(b,f)(1,4)THIAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

OL25800. LW 3170 see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

OL26250. LXON see: GN52500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, BIS(2-CHLORO-ETHYL) PHOSPHATE

OL28000. LYCOPERSICIN see: XW10500 TOMATINE

OL29750. LYDOL see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

OL31500. LYMPHCHIN see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

OL33250. LYMPHOQUIN see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

OL35000. LYNAMINE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OL36750. LYNORAL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

OL38500. LYOPECT see: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

OL39000. LYOPHRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

OL39500. LYSERGAMID see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL40250. LYSERGAMIDE
CAS: 000478944 MW: 267.36 MOLFM: N3-O-C16-H17
WLN: T C6656 1A P GN LM CUTT&&J EVZ G
SYN: ERGINE * 9,10-DIDEHYDRO-6-METHYL-ERGOLINE-8-beta-CARBOXAMIDE * LA * LA-III * OLOLIUQUI *
TXDS: orl-hmn TDLo:14 ug/kg TFX:CNS 19QBAV -,393,67

OL42000. d-LYSERGAMIDE, 1-ACETYL-
SYN: d-1-ACETYLLYSERGAMIDE *
TXDS: orl-hmn TDLo:1500 ng/kg PSYPAG 1,20,59

OL43750. d-LYSERGAMIDE, 1-METHYL-
SYN: d-1-METHYLLYSERGAMIDE *
TXDS: orl-hmn TDLo:6 ug/kg TFX:CNS PSYPAG 1,20,59

OL45500. LYSERGAN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

OL46200. LYSERGAURE DIETHYLAMID see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL47250. D-LYSERGIC ACID DIETHYLAMIDE see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL47950. LYSERGIC ACID DIETHYLAMIDE, d-isomer see: KE43750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DEHYDRO-N,N-DIETHYL-6-METHYL-, (0)-

OL48500. LYSERGIC ACID DIETHYLAMIDE, l-isomer see: KE42000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-, (-)-

OL49000. LYSERGIC ACID DIETHYLAMIDE-25 see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL49400. D-LYSERGIC ACID DIMETHYLAMIDE see: KE35000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N,6-TRIMETHYL-

OL49800. D-LYSERGIC ACID 1-HYDROXYMETHYLETHYLAMIDE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

OL50000. LYSERGIC ACID ETHYLAMIDE see: KE45500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-ETHYL-6-METHYL-

OL50750. LYSERGIC ACID MORPHOLIDE see: KE61250 ERGOLINE-8-beta-CARBOXYLIC ACID,9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE

OL52500. d-LYSERGIC ACID MORPHOLIDE, TARTARIC ACID SALT see: KE63000 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, MORPHOLIDE, TARTARIC ACID SALT

OL53000. LYSERGIC ACID PROPANOLAMIDE see: KE66500 ERGONOVINE

OL53300. D-LYSERGIC ACID-L,2-PROPANOLAMIDE see: KE66500 ERGONOVINE

OL53700. D-LYSERGIC ACID PYRROLIDIDE see: KE33250 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, PYRROLIDATE

OL53800. LYSERGIC ACID PYRROLIDATE see: KE33250 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-6-METHYL-, PYRROLIDATE

OL54250. LYSERGIDE see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL55200. LYSERGSAUEREDIAETHYLAMID see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OL57750. LYSIVANE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

OL59500. LYSOCOCCINE see: WO84000 SULFANILAMIDE

OL61250. LYTECA see: AE42000 ACETANILIDE, 4'-HYDROXY-

OL63000. LYTRON 810 see: ON36750 MALEIC ANHYDRIDE

OL64750. LYTRON 820 see: ON36750 MALEIC ANHYDRIDE

OL66500. LZ 544 see: TM19250 PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-,MONOHYDROCHLORIDE

OL68250. 4M20 see: VB70000 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-

OL70000. M 73 see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL(1:1)

OL71750. M-74 see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

OL73500. M 81 see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

OL75250. M, 115 see: BQ50750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

OL77000. M 140 see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

OL78750. M 410 see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

OL80500. M 1028 see: KO12250 ETHER, 3-IODO-2-PROPYNYL 2,4,5-TRICHLOROPHENYL

OL80800. M 1568 see: TE87500 PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL)O,O-DIETHYL ESTER

OL81200. M 1703 see: AI82250 ACETIC ACID, MERCAPTOPHENYL-, ISOPROPYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE

OL81600. M 1788 see: AI80500 ACETIC ACID, MERCAPTOPHENYL-, 2-FLUOROETHYL ESTER, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

OL81900. M 2060 see: AH28000 ACETIC ACID, DIPHENYL-, 2-FLUOROETHYL ESTER

OL82250. M 4888 see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

OL84000. MA-110 see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

OL85750. MAA see: PA15750 METHANEARSONIC ACID

OL87500. MAA SODIUM SALT see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

OL89250. MABLIN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

OL90000. MAAC see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

OL90200. MACARDL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

OL91000. MACE OIL see: RI82250 OIL of NUTMEG, expressed

OL92750. MACLEYINE see: VS28000 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

OL94500. MACRODIOL see: KG29750 ESTRADIOL

OL95300. MACROGOL 1000 see: TQ40250 POLYETHYLENE GLYCOL 00

OL96250. MACROGOL 400 BPC see: KW29750 ETHYLENE GLYCOL

OL98000. MACROGOL 400 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OM01750. MACROGOL STEARATE 400 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OM03500. MACROGOL STEARATE 600 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OM05250. MACROGOL STEARATE 1000 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OM07000. MACROGOL STEARATE 2000 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

OM07500. MADECASSOL see: YU96250 URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, 0-6-DEOXY-alpha-L-MANNOPYRANOSYL- (1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER

OM08000. MADIOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OM08400. MADRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

OM08750. MAFENIDE ACETATE see: XT52500 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOACETATE

OM10500. MAFENIDE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

OM12250. MAFU see: TC03500 PHOSPHORIC ACID, 2,2-DICHLOROVINYL DIMETHYL ESTER

OM14000. MAG see: MA14000 GLUTAMIC ACID, MONOAMMONIUM SALT, L-

OM15750. MAGBOND see: CT94500 BENTONITE

OM16250. MAGENTA BASE see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

OM17500. MAGNAMYCIN see: MM05250 10-HEXADECENOIC ACID, 5-((4-(DIMETHYLAMINO)TETRAHYDRO-3-HYDROXY-EPOXY-6-(FORMYLMETHYL)-3,15-DIHYDROXY-4-METHOXY-8-METHYL-9-OXO-, omega-LACTONE, ACETATE,ISOVALERATE

OM19250. MAGNAMYCIN B see: FF50750 CARBOMYCIN B

OM21000. MAGNESIUM
CAS: 007439954 MW: 24.31 MOLFM: Mg
WLN: .MG
TXDS: orl-dog LDLo: 230 mg/kg 14CYAT -,I077,-

OM22750. MAGNESIUM ACETATE see: AI56000 ACETIC ACID, MAGNESIUM SALT

OM24500. MAGNESIUM ARSENATE see: CG10500 ARSENIC ACID, MAGNESIUM SALT

OM26250. MAGNESIUM CHLORATE see: FO01750 CHLORIC ACID, MAGNESIUM SALT

OM28000. MAGNESIUM CHLORIDE
CAS: 007786303 MW: 95.21 MOLFM: Cl2-Mg
WLN: .MG..G2
TXDS: orl-rat LD50:2800 mg/kg JPETAB 35,1,29
scu-rat LDLo:900 mg/kg ENDOAO 24,523,39
ipr-rat LDLo:225 mg/kg JPETAB 35,1,29
ipr-mus LD50:342 mg/kg COREAF 256,1043,63
ivn-mus LD50:14 mg/kg TXAPA9 22,150,72

OM29750. MAGNESIUM CHLORIDE HEXAHYDRATE
CAS: 007791186 MW: 203.33 MOLFM: Cl2-Mg .60-H2
TXDS: ivn-rat LDLo:176 mg/kg JLCMAK 15,35,29

OM31500. MAGNESIUM CHLORIDE HEXAHYDRATE mixed with STRONTIUM CHLORIDE HEXAHYDRATE (10:2 moles)
TXDS: ivn-rat LDLo:247 mg/kg JLCMAK 15,35,29

OM33250. MAGNESIUM FLUORIDE
CAS: 007783406 MW: 62.31 MOLFM: F2-Mg
WLN: MG F2
SYN: IRTRAN 1 * SELLAITE *
TXDS: orl-gpg LDLo:1000 mg/kg 12VXA5 8,636,68
scu-gpg LDLo:3000 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 4.1 mg/m3

OM34000. MAGNESIUM FLUOSILICATE see: VV85750 SILICATE(2-), HEXAFLUORO-, MAGNESIUM, HEXAHYDRATE

OM35300. MAGNESIUM HEXAFLUOROSILICATE see: VV85750 SILICATE(2-), HEXAFLUORO-, MAGNESIUM,HEXAHYDRATE

OM38500. MAGNESIUM OXIDE
DEF:FUME
CAS: 001309484 MW: 40.31 MOLFM: O-Mg
TXDS: ihl-hmn TCLo:400 mg/m3 TFX:UNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 15 mg/m3

OM39300. MAGNESIUM PEMOLINE see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2: 1)

OM40250. MAGNESIUM PERCHLORATE see: SC89250 PERCHLORIC ACID, MAGNESIUM SALT

OM42000. MAGNESIUM PHOSPHIDE
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-cat LCLo:173 ppm/2H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

OM43700. MAGNESIUM SILICOFLUORIDE see: VV85750 SILICATE(2-), HEXAFLUORO-, MAGNESIUM, HEXAHYDRATE

OM45500. MAGNESIUM SULFATE see: WS96250 SULFURIC ACID MAGNESIUM SALT (1: 1)

OM47250. MAGNESIUM THIOSULFATE
CAS: 010124535 MW: 138.43 MOLFM: O3-S2-H2 .Mg
WLN: MG S2-O-Q2
TXDS: ipr-rat LD50:110 mg/kg NATWAY 50,479,63

OM48100. MAGNETIC BLACK see: OM49000 MAGNETITE

OM48400. MAGNETIC IRON OXIDE see: OM49000 MAGNETITE

OM48700. MAGNETIC OXIDE see: OM49000 MAGNETITE

OM49000. MAGNETITE
CAS: 001309382 MW: 231.55 MOLFM: O4-Fe3
SYN: 11557 BLACK * BLACK GOLD F-89 * BLACK IRON OXIDE * BLACK OXIDE * BROWN OXIDES of IRON * C.I. PIGMENT BLACK 11 * IRON BLACK * MAGNETIC BLACK * MAGNETIC IRON OXIDE * MAGNETIC OXIDE * MAPICO BLACK * MICACEOUS IRON OXIDES * SYNTHETIC BLACK IRON OXIDE *
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPA5 53,190,72

OM50750. MAGRON see: FO01750 CHLORIC ACID, MAGNESIUM SALT

OM52500. MAGSALYL see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

OM54250. MAH see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

OM55000. MAJSOLIN see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

OM56000. MALACHITE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM57750. MALACHITE GREEN A see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM59500. MALACHITE GREEN AN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM61250. MALACHITE GREEN CHLORIDE see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM63000. MALACHITE GREEN CP see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM64750. MALACHITE GREEN CRYSTALS see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM66500. MALACHITE GREEN CRYSTALS BPC see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM68250. MALACHITE GREEN G see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

OM70000. MALACHITE GREEN HYDROCHLORIDE see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM71750. MALACHITE GREEN J3E see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM73500. MALACHITE GREEN POWDER see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM75250. MALACHITE GREEN WS see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM77000. MALACHITE LAKE GREEN A see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYLCOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

OM78750. MALAGRIDE see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

OM80500. MALAMAR 50 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

OM82250. MALAMINE, HEXAKIS(METHOXYMETHYL)
MW: 390.51 MOLFM: N6-O6-C15-H30
SYN: HEXAKIS-METHOXYMETHYLMELAMIN (Czech) *
TXDS: orl-rat LD50:3080 28ZPAK -,156,72

OM84000. MALARICIDA see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

OM85750. MALATHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

OM87500. MALATHION LV CONCENTRATE see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-esterwith 0,0-DIMETHYL PHOSPHORODITHIOATE

OM89250. MALATHON see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

OM91000. MALATOX see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

OM92750. MALEAMIC ACID
CAS: 000557244 MW: 115.05 MOLFM: N-O3-C4-H5
WLN: ZV1U1VQ
SYN: ACRYLIC ACID, 3-CARBAMOYL-, (Z)- * MALEIC ACID MONOAMIDE * MALEIC MONOAMIDE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,61,50

OM94500. MALEAMIC ACID, PEPTIDE CONDENSATION PRODUCT
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,189,50

OM96250. MALEIC ACID
CAS: 000110167 MW: 116.04 MOLFM: O4-C4-H4
WLN: QV1U1VQ -C
SYN: BUTENEDIOIC ACID, (Z)- * cis-BUTENEDIOIC ACID * cis-1,2-ETHYLENEDICARBOXYLIC ACID * 1,2-ETHYLENEDICARBOXYLIC ACID, (Z) * MALEINIC ACID * MALENIC ACID * TOXILIC ACID *
TXDS: orl-rat LD50:708 mg/kg BIOFX* 7-4/70
skn-rbt LD50:1560 mg/kg BIOFX* 7-4/70

OM98000. MALEIC ACID ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

ON01750. MALEIC ACID, BIS(2-METHOXYETHYL) ESTER
SYN: DI(2-METHOXYETHYL) MALEATE *
TXDS: orl-rat LD50: 3340 mg/kg AMIHBC 4,119,51
ivn-mus LDLo: 8.0 mg/kg NDRC** -,130,48
skn-rbt LD50:1940 mg/kg AMIHBC 4,119,51

ON03500. MALEIC ACID, CHLORO-, BIS(2-CHLOROETHYL) ESTER
MW: 275.39 MOLFM: O4-Cl3-C8-H9
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 5,142,53

ON05250. MALEIC ACID, CHLORO-, DIMETHYL ESTER
TXDS: ihl-mus LCLo:1300 mg/m3/10M NDRC** -,10,42

ON07000. MALEIC ACID, DIALLYL ESTER
CAS: 000999213 MW: 196.22 MOLFM. O4-C10-H12
WLN: 1U2OV1 2U -C
SYN: DIALLYL MALEATE *
TXDS: orl-rat LD50: 300 mg/kg JIHTAB 31,60,49
skn-rbt LD50:1150 mg/kg JIHTAB 31,60,49

ON08750. MALEIC ACID, DIBUTYL ESTER
CAS: 000105760 MW: 228.12 MOLFM: O4-C12-H20
WLN: 4OV1U1VO4 -C
SYN: DBM * DIBUTYL MALEATE * RC COMONOMER DBM * STAFLEX DBM *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 10,61,54
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

ON10500. MALEIC ACID, DI-2-CHLOROETHYL ESTER
MW: 241.08 MOLFM: O4-Cl2-C8-H10
WLN: G2OV1 2U -C
SYN: DI-2-CHLOROETHYL MALEATE *
TXDS: orl-rat LD50:71 mg/kg WeiCS3NOV73
skn-rbt LD50:140 mg/kg WeiCS3NOV73

ON12250. MALEIC ACID, DIETHYL ESTER
CAS: 000141059 MW: 172.08 MOLFM: O4-C8-H12
WLN: 2OV1U1VO2
SYN: DIETHYL MALEATE * ETHYL MALEATE *
TXDS: orl-rat LD50: 3200 mg/kg JIHTAB 31,60,49

ON14000. MALEIC ACID, DIISOPROPYL ESTER
CAS: 010099704 MW: 200.10 MOLFM: O4-C10-H16
WLN: 1Y&OV1 2U -C
TXDS: orl-rat LD50: 2140 mg/kg AMIHBC 10,61,54

ON15750. MALEIC ACID, DIMETHYL ESTER see: EM63000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

ON17500. MALEIC ACID, DIPENTYL ESTER
CAS: 010099715 MW: 256.14 MOLFM: O4-C14-H24
WLN: 5OV1U1VO5 -C
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 23,95,62

ON19250. MALEIC ACID N-ETHYLIMIDE see: UX96250 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

ON21000. MALEIC ACID HYDRAZIDE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

ON22750. MALEIC ACID, METHYL- see: GE66500 CITRACONIC ACID

ON24500. MALEIC ACID,METHYL ERGONOVINE
TXDS: ipr-mus LD50: 6 mg/kg CURL** -,80,62

ON26250. MALEIC ACID MONOAMIDE see: OM92750 MALEAMIC ACID

ON28000. MALEIC ACID, MONO(2-(2-HYDROXYETHOXY)ETHYL) ESTER
CAS: 010099726 MW: 204.20 MOLFM: O6-C8-H12
WLN: QV1U1VO2O2Q -C
SYN: DIETHYLENE GLYCOL, MONO(HYDROGEN MALEATE) *
TXDS: orl-rat LD50: 2830 mg/kg AMIHBC 10,61,54

ON31500. MALEIC ACID, MONO(2-HYDROXYETHYL) ESTER
CAS: 007330076 MW: 158.06 MOLFM: O5-C6-H6
WLN: QV1U1VO2Q
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 10,61,54

ON33250. MALEIC ACID, MONO(2-HYDROXYPROPYL) ESTER
CAS: 010099737 MW: 174.17 MOLFM: O5-C7-H10
WLN: QY1OV1U1VQ -C
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54

0N35000. MALEIC ACID, SODIUM SALT
CAS: 018016198 MOLFM: O4-C4-H4 .xNa
WLN: QV1U1VQ &-NA- 2 -C
SYN: SODIUM MALEATE *
TXDS: ipr-rat LD50: 600 mg/kg JPPMAB 17,814,65

0N36750. MALEIC ANHYDRIDE
CAS: 000108316 MW: 98.04 MOLFM: O3-C4-H2
WLN: T5VOVJ
SYN: cis-BUTENEDIOIC ANHYDRIDE * 2,5-FURANDIONE * LYTRON 810 * LYTRON 820 * MALEIC ACID ANHYDRIDE * TOXILIC ANHYDRIDE *
TXDS: orl-rat LDLo: 850 mg/kg GTPZAB 13,42,69
scu-rat TDLo:610 mg/kg/61W BJCAAI 17,100,63
TFX:CAR
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.25 ppm

0N38500. MALEIC ANHYDRIDE adduct of BUTADIENE see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

0N40250. MALEIC ANHYDRIDE, DIMETHYL-
CAS: 000766392 MW: 126.12 MOLFM: O3-C6-H6
WLN: T5VOVJ D E
SYN: alpha,beta-DIMETHYLMALEIC ANHYDRIDE *
TXDS: scu-rat TDLo:2600 mg/kg/65W BJCAAI 19,392,65
TFX:CAR

0N42000. MALEIC ANHYDRIDE, METHYL- see: GE68250 CITRACONIC ANHYDRIDE

0N43750. MALEIC HYDRAZIDE see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

0N45500. MALEIC HYDRAZIDE, DIETHANOLAMINE SALT see: UR542503,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)

0N47250. MALEIC MONOAMIDE see: OM92750 MALEAMIC ACID

0N49000. MALEIMIDE, N-4-BIPHENYLYL-
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,22,53

0N50750. MALEIMIDE, N-(p-CHLOROPHENYL)-
CAS: 001631294 MW: 207.62 MOLFM: N-O2-Cl-C10-H6
WLN: T5VNVJ BR DG
TXDS: orl-rat LD50: 580 mg/kg SHELL*
scu-mus LD50: 2.4 mg/kg NDRC** -,103,43

0N52500. MALEIMIDE,3,4-DIMETHYLPHENYL
SYN: 2,4-DIMETHYLPHENYLMALEIMIDE *
TXDS: orl-rat LD50: 710 mg/kg AIHAAP 23,95,62

0N54250. MALEIMIDE, N-ETHYL- see: UX96250 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

0N56000. MALEIMIDE, N-METHYL-
CAS: 000930881 MW: 111.11 MOLFM: N-O2-C5-H5
WLN: T5VNVJ B
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 9,344,57

0N57750. MALEIMIDE, N-(o-NITROPHENYL)-
CAS: 002973151 MW: 218.18 MOLFM: N2-O4-C10-H6
WLN: T5VNVJ BR BNW
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,22,53

0N59500. MALEIMIDE, N-PHENYL-
CAS: 000941695 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: T5VNVJ BR
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,22,53

0N61250. MALEIMIDE, N,N'-(m-PHENYLENE)DI-
CAS: 003006937 MW: 268.24 MOLFM: N2-O4-C14-H8
WLN: T5VNVJ B- 2 CR
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,22,53

0N63000. MALEIMIDE, N-o-TOLYL-
CAS: 004067010 MW: 187.21 MOLFM: N-O2-C11-H9
WLN: T5VNVJ BR B
TXDS: orl-rat LD50: 250 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53

0N64750. MALEIMIDE, N-p-TOLYL-
CAS: 001631283 MW: 187.12 MOLFM: N-O2-C11-H9
WLN: T5VNVJ BR D
SYN: N-p-TOLYLMALEIMIDE * p-TOLYLMALEIMIDE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53
skn-rbt LD50:360 mg/kg AIHAAP 23,95,62

0N66500. MALEINIC ACID see: OM96250 MALEIC ACID

0N68250. MALENIC ACID see: OM96250 MALEIC ACID

0N70000. MALETHAMER
TXDS: orl-rat LD50:2388 mg/kg TXAPA9 18,185,71

0N71750. MALIC ACID
CAS: 006915157 MW: 134.10 MOLFM: O5-C4-H6
WLN: QVYQIVQ -L
SYN: KYSELINA JABLECNA * SUCCINIC ACID, HYDROXY- *
TXDS: orl-rat LDLo: 1600 mg/kg 14CYAT -,1813,-

0N73500. MALIC ACID, DISODIUM SALT, (-)-
CAS: 000138090 MW: 180.08 MOLFM: O5-C4-H6 .2Na
WLN: QVYQ1VQ &-NA- 2
SYN: MALIC ACID, SODIUM SALT * SODIUM MALATE * SODIUM L-MALATE *
TXDS: scu-dog LDLo:1700 mg/kg 12VXA5 8,962,68
scu-rbt LDLo:2330 mg/kg BIZEA2 123,231,21

0N75250. MALIC ACID, 3-HYDROXY- see: WW78750 TARTARIC ACID

0N77000. MALIC ACID, SODIUM SALT see: ON73500 MALIC ACID, DISODIUM SALT, (-)-

0N78750. MALIL see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

0N80500. MALILUM see: CQ33250 BARBITURIC ACID, 5,5-DIALLYL-

0N81300. MALIVAN see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

0N82250. MALLOPHENE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

0N84000. MALONAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

0N85750. MALONALDEHYDE see: TX64750 PROPANEDIAL

0N87500. MALONALDEHYDE, BIS(DIETHYL ACETAL)
CAS: 000122316 MW: 220.35 MOLFM: O4-C11-H24
WLN: 2OY02& 2I
SYN: MALONALDEHYDE DIETHYL ACETAL * MALONALDEHYDE TETRAETHYL DIACETAL * PROPANE, 1,1,3,3-TETRAETHOXY- * 1,1,3,3-TETRAETHOXYPROPANE *
TXDS: orl-rat LD50:1610 mg/kg TXAPA9 7,826,65

0N89250. MALONALDEHYDE DIETHYL ACETAL see: ON87500 MALONALDEHYDE, BIS(DIETHYL ACETAL)

0N91000. MALONALDEHYDE TETRAETHYL DIACETAL see: ON87500 MALONALDEHYDE, BIS(DIETHYL ACETAL)

0N92750. MALONAMIDE NITRILE see: AB59500 ACETAMIDE, 2-CYANO-

0N94500. MALONATE MALAOXON see: TF10500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(DICARBETHOXY)METHYLESTER

0N96250. MALONATE MALATHION see: TD68250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER

0N98000. MALONDIALDEHYDE see: TX64750 PROPANEDIAL

0001750. MALONIC ACID
CAS: 000141822 MW: 104.03 MOLFM: O4-C3-H4
WLN: QV1VQ
SYN: CARBOXYACETIC ACID * DICARBOXYMETHANE * METHANEDICARBOXYLIC ACID * PROPANEDIOIC ACID *
TXDS: orl-rat LD50:1310 mg/kg BIOFX* 22-3/71
ipr-mus LD50:300 mg/kg NTIS** AD277-689

0003500. MALONIC ACID, ACETYLAMINO-, DIETHYL ESTER
MW: 217.25 MOLFM: N-O5-C9-H15
SYN: DIETHYLESTER KYSELINY ACETYLAMINOMALONOVE (Czech) *
TXDS: orl-rat LD50:4220 mg/kg 28ZPAK -,130,72

0005250. MALONIC ACID, BENZYL-
CAS: 000616751 MW: 194.20 MOLFM: O4-C10-H10
WLN: QVYVQ1R
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,24,62

0007000. MALONIC ACID, DIETHYL-6-FLUORO-HEXYLMETHYL
TXDS: ipr-mus LD50: 18.1 mg/kg BKZHAP 92,100,64

0008750. MALONIC ACID,DIETHYL-MONO(2-PROPYN-1-OL)ESTER
TXDS: ipr-mus LDLo: 100 mg/kg CBCCT* 5,22,53

0010500. MALONIC ACID, (ETHOXYMETHYLENE)-, DIETHYL ESTER
CAS: 000087138 MW: 216.26 MOLFM: O5-C10-H16
WLN: 2OVYVO2&1O2
TXDS: ihl-mus LCLo: 440 mg/m3 CURL** -,11,45

0012250. MALONIC ACID,2-ETHYL-2(1-METHYL)PROPYL,DIETHYLESTER
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 38,66,61

0014000. MALONIC ACID, METHYL-
CAS: 000516052 MW: 118.00 MOLFM: O4-C4-H6
WLN: QVYVQ
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,222,54

0015750. MALONIC ACID, PROPIONYL-, DIETHYL ESTER
CAS: 021633772 MW: 216.26 MOLFM: O5-C10-H16
WLN: 2OVYV2&VO2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,222,54

0017500. MALONIC ACID, SODIUM SALT
MW: 126.04 MOLFM: O4-C3-H4 .Na
SYN: SODIUM MALONATE *
TXDS: ipr-rat LD50:1100 mg/kg JPPMAB 17,814,65

0019250. MALONIC ALDEHYDE see: TX64750 PROPANEDIAL

0021000. MALONIC DIALDEHYDE see: TX64750 PROPANEDIAL

0022750. MALONIC DINITRILE see: 0031500 MALONONITRILE

0024500. MALONIC MONONITRILE see: AG36750 ACETIC ACID, CYANO

0026250. MALONITRILE,o-CHLOROBENZYLIDENE
TXDS: ivn-rbt LD50:8 mg/kg TXAPA9 4,656,62

0028000. MALONITRILE(1-ETHOXYETHYLDIENE)
TXDS: ipr-mus LDLo: 150 mg/kg CURL** -,67,62

0029750. MALONITRILE HYDRAZIDE see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

0031500. MALONONITRILE
CAS: 000109773 MW: 66.07 MOLFM: N2-C3-H2
WLN: NC1CN
SYN: CYANOACETONITRILE * DICYANOMETHANE * MALONIC DINITRILE * METHANE, DICYANO- * NITRIL KYSELINY MALONOVE (Czech) *
TXDS: orl-mus LD50:18.6 mg/kg KHZDAN 9,50,66
ipr-mus LD50:13 mg/kg NATUAS 228,1315,70
orl-rat LD50:61 mg/kg 28ZPAK -,158,72
unk-rat LDLo:7 mg/kg AIPTAK 3,77,1897
unk-mus LDLo:8 mg/kg AIPTAK 3,77,1897
unk-dog LDLo:6500 ug/kg AIPTAK 3,77,1897
unk-rbt LDLo:6500 ug/kg AIPTAK 3,77,1897
unk-pgn LDLo:80 mg/kg AIPTAK 3,77,1897
scu-frg LDLo:95 mg/kg AIPTAK 3,77,1897

0033250. MALONONITRILE HYDRAZIDE see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

0035000. MALONONITRILE, BENZYLIDENE
MW: 156.20 MOLFM: N2-C10-H8
SYN: BENZYLIDENE MALONONITRILE *
TXDS: ipr-mus LDLo:30 mg/kg NATUAS 228,1315,70

0036750. MALONONITRILE, o-CHLOROBENZYLIDENE-
CAS: 018270616 MW: 188.62 MOLFM: N2-Cl-C10-H5
WLN: NCYCN&U1R BG
SYN: o-CHLOROBENZYLIDENE MALONONITRILE * 2-CHLOROBENZYLIDENE MALONONITRILE *
TXDS: ihl-hmn TCLo:1.5 mg/m3/90' TFX:CNS AEHLAU 6,366,63
orl-rat LD50:178 mg/kg AEHLAU 24,449,72
ipr-rat LD50:48 mg/kg TXAPA9 24,45,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.05 ppm FEREAC 37,22139,72

0038500. MALONONITRILE, (ETHOXYMETHYLENE)-
CAS: 000123068 MW: 122.14 MOLFM: N2-O-C6-H6
WLN: NCYCN&1O2
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,67,62

0040250. MALONONITRILE,ETHOXYPROPYLIDENE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,67,62

0042000. MALONONITRILE, 4-HYDROXYBENZYLIDENE
MW: 172.20 MOLFM: N2-O-C10-H8
SYN: 4-HYDROXYBENZYLIDENE MALONONITRILE *
TXDS: ipr-mus LDLo:65 mg/kg NATUAS 228,1315,70

0043750. MALONONITRILE, 3-NITROBENZYLIDENE
MW: 201.20 MOLFM: N3-O2-C10-H7
SYN: 3-NITROBENZYLIDENE MALONONITRILE *
TXDS: ipr-mus LDLo:38 mg/kg NATUAS 228,1315,70

0045500. MALONYLDIALDEHYDE see: TX64750 PROPANEDIAL

0047250. MALORAN see: YS28000 UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-

0049000. MALTOL see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

0050750. MALTORYZINE see: SB45500 3-PENTENOPHENONE, 2',3',6'-TRIHYDROXY-

0052500. MALTOSE
CAS: 000069794
WLN: T6OTJ B1Q CQ DQ EQ F- 2O -D
TXDS: scu-mus TDLo:500 mg/kg/DC TFX:NEO GANNA2 48,556,57

0054250. MALUCIDIN
CAS: 001392343
TXDS: ivn-dog LDLo:22 mg/kg FEPRA7 24,574,65

0056800. MAMA see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

0057750. MAM AC see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

0059500. MAM ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

0061250. MANAM see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0062000. MANADRIN see: KB07000 EPHEDRINE, D-(-)-

0063000. MANDELIC ACID
CAS: 000090642 MW: 152.08 MOLFM: O3-C8-H8
WLN: QYR&VQ
SYN: ACETIC ACID, HYDROXYPHENYL- * AMYGDALIC ACID * AMYGDALINIC ACID * GLYCOLIC ACID, PHENYL- * alpha-HYDROXY-alpha-TOLUIC ACID * alpha-HYDROXYPHENYLACETIC ACID * PARAMANDELIC ACID * PHENYLGLYCOLIC ACID * PHENYLHYDROXYACETIC ACID * RACEMIC MANDELIC ACID * alpha-TOLUIC ACID, alpha-HYDROXY- * UROMALINE *
TXDS: orl-rat LDLo:3000 mg/kg AIPTAK 64,79,40
ims-rat LD50:300 mg/kg EMSUA8 4,223,46
orl-rbt LDLo:2000 mg/kg AIPTAK 64,79,40

0064750. MANDELIC ACID, AMMONIUM SALT
CAS: 000530314 MW: 169.20 MOLFM: O3-C8-H8 .N-H3
WLN: QYR&VQ &ZH &9/6
SYN: AMMONIUM MANDELATE *
TXDS: orl-rat LDLo:5000 mg/kg AIPTAK 64,79,40
orl-rbt LDLo:5000 mg/kg AIPTAK 64,79,40

0066500. MANDELIC ACID, 4-(DI-2'-CHLOROETHYLAMINO)-, DICYCLOHEXYLAMINE SALT
MW: 471.52 MOLFM: N2-O3-Cl2-C24-H36
WLN: QVYQR DN2G2G &L6TJ A- 2M
TXDS: ipr-rat LD50:177 mg/kg BCPCA6 13,969,64

0068250. MANDELIC ACID, 4-(DI-2'-CHLOROETHYLAMINO)-, PIPERIDINE SALT
MW: 377.35 MOLFM: N2-O3-Cl2-C17-H26
WLN: QVYQR DN2G2G &T6MTJ
TXDS: ipr-rat LD50:178 mg/kg BCPCA6 13,969,64

0070000. MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER
CAS: 000467685 MW: 331.50 MOLFM: N-O3-C20-H29
WLN: T6NTJ A2 COVXQR&- AL5TJ
SYN: DITRAN * JB329 * 3-PIPERIDINOL, 1-ETHYL-, alpha-CYCLOPENTYLMANDELATE *
TXDS: unk-hmn TDLo:40 ug/kg TFX:CNS SPLF** -,-,62

0071750. MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE, mixed with(1-ETHYL-2-PYRROLIDINYL)METHYL alpha-CYCLOPENTYLMANDELATE HYDROCHLORIDE
SYN: DITRAN * JB 329 *
TXDS: ipr-rat LD50:25 mg/kg 27ZQAG -,224,72
ivn-rat LD50:19 mg/kg 27ZQAG -,224,72
ipr-mus LD50:60 mg/kg 27ZQAG -,224,72
ivn-mus LD50:10 mg/kg 27ZQAG -,224,72
ivn-rbt LD50:12 mg/kg 27ZQAG -,224,72
ivn-gpg LD50:45 mg/kg 27ZQAG -,224,72

0073500. MANDELIC ACID, alpha-CYCLOPENTYL-, 1-METHYL-3-PYRROLIDINYL ESTER, HYDROCHLORIDE
MW: 339.90 MOLFM: N-O3-C18-H25 .Cl-H
SYN: AHR-376 * 1-METHYL-3-PYRROLIDINYL alpha-CYCLOPENTYLMANDELIC ACID HYDROCHLORIDE *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY CPAJAK 11,5141,66

0075250. MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE
CAS: 015422001 MW: 315.88 MOLFM: N-O3-C16-H25 .Cl-H
SYN: BAY 1433 * BAYER 1433 * BAYER WH 4849 * 2-HYDROXY-3-METHYL-2-PHENYLBUTYRIC ACID, 3-(DIMETHYLAMINO)PROPYL ESTER HYDROCHLORIDE * WH 4849 *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 27ZQAG -,362,72
orl-mes LD50:705 mg/kg 27ZQAG -,362,72
scu-mus LD50:336 mg/kg 27ZQAG -,362,72
ivn-mus LD50:95 mg/kg 27ZQAG -,362,72

0077000. MANDELIC ACID, alpha-METHYL-4-PHENYL-
SYN: alpha-METHYL-4-PHENYLMANDELIC ACID *
TXDS: ipr-rat LD50:450 mg/kg STAP** 12,109,73

0078750. MANDELIC ACID NITRILE see: 0084000 MANDELONITRILE

0080500. MANDELIC ACID, alpha-(2-THEINYL)-, 1-METHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE
MW: 366.91 MOLFM: N-O3-S-C18-H21 .Cl-H
SYN: JB 344 * 1-METHYL-3-PIPERIDYL-alpha-(2-THIENYL)MANDELATE HYDROCHLORIDE *
TXDS: orl-rat LD50:20 mg/kg AIPTAK 120,186,59
orl-mus LD50:47 mg/kg AIPTAK 120,186,59

0082250. MANDELIC ACID, 3d-TROPANYL ESTER see: YM56000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL,MANDELATE (ester)

0084000. MANDELONITRILE
CAS: 000532285 MW: 133.09 MOLFM: N-O-C8-H7
WLN: QYR&CN
SYN: ACETONITRILE, HYDROXYPHENYL- * BENZALDEHYDE CYANOHYDRIN * BENZALDEHYDKYANHYDRIN (Czech) * GLYCOLONITRILE, PHENYL- * MANDELIC ACID NITRILE * NITRIL KYSELINY MANDLOVE (Czech) *
TXDS: scu-mus LDLo:23 mg/kg AIPTAK 12,447,04
orl-rat LD50:116 mg/kg 28ZPAK -,161,72

0085750. MANDELONITRILE, PENTACHLORO-
CAS: 021727093 MW: 305.50 MOLFM: N-O-Cl5-C8-H2
WLN: NCYQR-/G 5
SYN: ORYZON * PENTACHLOROMANDELONITRILE *
TXDS: skn-mus LD50:2500 mg/kg GUCHAZ -,360,68

0087500. MANDELYLTROPEINE see: YM56000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, MANDELATE (ester)

0089250. MANDELYTROPEINE see: YM56000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, MANDELATE (ester)

0090000. MANDRIN see: KB07000 EPHEDRINE, D-(-)-

0091000. MANEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0092750. MANGANESE
CAS: 007439965 MW: 54.94 MOLFM: Mn
WLN: MN
SYN: COLLOIDAL MANGANESE *
TXDS: ihl-hmn TCLo:11 mg/m3 TFX:CNS AEHLAU 19,674,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL5 mg/m3

0094500. MANGANESE BLACK see: OP03500 MANGANESE DIOXIDE

0096250. MANGANESE CHLORIDE
CAS: 007773015 MW: 125.84 MOLFM: Cl2-Mn
WLN: MN G2
SYN: MANGANESE CHLORIDE, MnCl2 * MANGANESE (II) CHLORIDE * MANGANESE DICHLORIDE * MANGANOUS CHLORIDE *
TXDS: scu-mus LDLo:210 mg/kg 12VXA5 8,642,68

0098000. MANGANESE DIACETATE, TETRAHYDRATE see: AI57750 ACETIC ACID, MAGANESE(20) SALT,TETRAHYDRATE

0P01750. MANGANESE DICHLORIDE see: 0096250 MANGANESE CHLORIDE

0P03500. MANGANESE DIOXIDE
CAS: 001313139 MW: 86.94 MOLFM: O2-Mn
SYN: BOG MANGANESE * C.I. PIGMENT BLACK 14 * C.I. PIGMENT BROWN 8 * C.I. 77728 * CEMENT BLACK * MANGANESE BLACK * PYROLUSITE BROWN *
TXDS: ivn-rbt LDLo:45 mg/kg 12VXA5 8,642,68

0P05250. MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE see: 0P07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

0P07000. MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-
CAS: 000301031 MW: 267.32 MOLFM: N2-S4-C4-H8 .Mn
WLN: T9MYS-MN-SYMTJ BUS FUS
SYN: CARBAMIC ACID, ETHYLENEBIS(DITHIO-, MANGANESE SALT * CHEM NEB * DITHANE M 22 * ETHYLENEBISDITHIOCARBAMATE MANGANESE * ETHYLENEBIS(DITHIOCARBAMIC ACID) MANGANOUS SALT * MANAM * MANEB * MANGANESE ETHYLENE-1,2-BISDITHIOCARBAMATE * MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) * MANZATE D * MEB * MnEBD * TRIMANGOL 80 *
TXDS: orl-rat TDLo:64 gm/kg/95WI VPITAR 29,71,70
TFX:NEO

0P08750. MANGANESE(II) FLUORIDE
CAS: 007782641 MW: 92.94 MOLFM: F2-Mn
WLN: MN F2
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:700 mg/kg AMSSAQ 173,5,63

0P10500. MANGANESE(20) SULFATE
MW: 151.00 MOLFM: O4-S .Mn
TXDS: ipr-mus LD50:120 mg/kg COREAF 256,1043,63

0P12250. MANGANESE SULPHATE, TETRAHYDRATE see: WS98000 SULFURIC ACID, MANGANESE(20)SALT (1:1), TETRAHYDRATE

0P14000. MANGANESE,TRICARBONYL CYCLO PENTADIENYL
TXDS: ihl-hmn TCLo:0.12 mg/m3 TFX:PUL HYSAAV 30,40,65

0P15750. MAGANOUS ACETATE, TETRAHYDRATE see: AI57750 ACETIC ACID, MANGANESE(20) SALT,TETRAHYDRATE

0P17500. MANGANOUS CHLORIDE see: 0096250 MANGANESE CHLORIDE

0P19250. MANGANOUS ETHYLENEBIS(DITHIOCARBAMATE) see: 0P07000 MANGANESE,(ETHYLENEBIS(DITHIOCARBAMATO))-

0P21000. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,
CAS: 000576681 MW: 305.24 MOLFM: N2-O4-Cl2-C10-H22
WLN: G2M1YQYQ 2
SYN: 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-D-MANNITOL * DEGRANOL * MANNITOL MUSTARD * MANNOMUSTINE *
TXDS: ivn-rat TDLo:208 mg/kg/1YI TFX:NEO OIBP** 3,5,70

0P22750. MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-
CAS: 000551746 MW: 378.16 MOLFM: N2-O4-Cl2-C10-H22 .2Cl-H
WLN: G2M1YQYQ 2 &GH &GH -D -AABB
SYN: BCM * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DESOXY-D-MANNITOL DIHYDROCHLORIDE * 1,6-BIS-(CHLOROETHYLAMINO)-1,6-DIDEOXY-D-MANNITE DIHYDROCHLORIDE * MANNITOL MUSTARD DIHYDROCHLORIDE * MANNOMUSTINE DIHYDROCHLORIDE * NSC-9698 *
TXDS: ipr-mus TDLo:23 mg/kg/4W TFX:CAR JNCIAM 36,915,66
scu-mus LD50: 120 mg/kg RFECAC 7,296,62

0P24500. MANNITOL, 1,2:5,6-DIANHYDRO-, D-
CAS: 019895660 MW: 146.16 MOLFM: O4-C6-H10
TXDS: ipr-rat LD50:14 mg/kg EJCAAH 4,617,68

0P28000. D-MANNITOL,1,6-DIBROMO-1,6-DIDEOXY
CAS: 000488415 MW: 243.88 MOLFM: O4-Br2-C6-H12
WLN: E1YQYQ 2 -A8BAAA -D
TXDS: orl-rat LD50: 1200 mg/kg NCINS* 12,13,67
ipr-rat LDLo:900 mg/kg EJCAAH 4,617,68

0P29750. MANNITOL, 1,6-DIMETHANESULFONATE, D-
CAS: 001187004 MW: 306.32 MOLFM: O10-S2-C8-H18
SYN: CB 2511 * BIS(METHANESULFONYL)-D-MANNITOL * 1,6-BIS-O-METHYLSULFONYL-D-MANNITOL * 1,6-DIMESYL-D-MANNITOL * D-MANNITOL BUSULFAN * D-MANNITOL BUSULPHAN * D-MANNITOL, 1,6-DIMETHANESULPHONOXY-1,6-DIDEOXY- * MANNITOL MYLERAN * MANNOGRANOL * MM * NSC-37538 *
TXDS: ipr-rat LD50:2000 mg/kg EJCAAH 4,617,68
ipr-mus TDLo:1000 mg/kg/4W JNCIAM 36,915,66
TFX:NEO

0P31500. MANNITOL MUSTARD see: 0P21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

0P33250. MANNITOL MUSTARD DIHYDROCHLORIDE see: 0P22750 MANNITOL,1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

0P35000. MANNITOL MYLERAN see: 0P29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

0P36750. MANNOGRANOL see: 0P29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

0P38500. MANNOMUSTINE see: 0P21000 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO-1,6-DIDEOXY-, D-,

0P40250. MANNOMUSTINE DIHYDROCHLORIDE see: 0P22750 MANNITOL, 1,6-BIS((2-CHLOROETHYL)AMINO)-1,6-DIDEOXY-, DIHYDROCHLORIDE, D-

0P42000. MANNOPYRANOSIDE, QUERCETIN-3 6-DEOXY-, alpha-L- see: UZ59500 QUERCITRIN

0P43750. MANNOPYRANOSIDE, SCILLARENIN-3 6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-, alpha-L- see: EI33250BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-

0P45500. MANNOPYRANOSIDE, STROPHANTHIDIN-3 6-DEOXY-, alpha-L- see: GL40250 CONVALLATOXIN

0P47250. MANNOPYRANOSIDE, STROPHANTHIDOL-3 6-DEOXY-, alpha-L- see: FH49000 5-beta-CARD-20(22)-ENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-5,14,29-TRIHYDROXY-

0P48000. MANNOSIDOSTREPTOMYCIN see: WK47250 STREPTOMYCIN B

0P49000. MANOXALOT see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

0P50750. MANOXOLOT see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

0P52500. MANSONIN
TXDS: ivn-cat LD50:0.15 mg/kg JPETAB 111,365,54

0P54250. MANZATE D see: 0P07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0P56000. MAOH see: SA73500 2-PENTANOL, 4-METHYL-

0P57750. MAOLATE see: EZ29750 CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER

0P58500. MAO-REM see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

0P59500. MAPHARSAL see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

0P61250. MAPHARSEN see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

0P63000. MAPHARSIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

0P64750. MAPHENIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

0P65500. MAPICO BLACK see: OM49000 MAGNETITE

0P66000. MAPINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYL0-

0P66500. MAPLE BRILLIANT BLUE FCF see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

0P67300. MAPLE ERYTHROSINE see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

0P68250. MAPLE SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

0P70000. MAPO see: SZ19250 PHOSPHINE OXIDE, TRIS(1-(2-METHYL)AZIRIDINYL)-

0P71750. MAPPINE see: NM28000 INDOL-5-OL, 3-02-(DIMETHYLAMINO)ETHYL0-

0P73500. MAPROBIX NEU see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

0P75250. MAPROFIX 563 see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

0P77000. MAPROFIX WAC-LA see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

0P78750. MARANNIST see: UT08750 PYRIDINE, 2-((2-DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

0P79500. MARAPLAN see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

OP80500. MARASMIC ACID
MW: 276.36 MOLFM: O4-C16-H20
TXDS: ivn-mus LD100:32 mg/kg PNASA6 35,343,49

OP81000. MARAZINE see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

OP81500. MAR BATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OP82250. MARCESIN
CAS: 001403947
TXDS: ipr-mus LD50:2500 ug/kg JGMIAN 4,417,50
scu-mus LD50:125 mg/kg JGMIAN 4,417,50

OP84000. MARCOPHAN see: SY96250 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

OP85750. MARCOPHANE see: SY96250 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

OP86500. MAREMAL see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

OP87500. MARETIN see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

OP88000. MAREVAN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

OP88500. MAREVAN (SODIUM SALT) see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUMSALT

OP89250. MARFANIL see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

OP91000. MARFOTOKS see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

OP92750. MARGARIC ACID see: MI38500 HEPTADECANOIC ACID

OP93500. MARGONIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OP94000. MARGONOVINE see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

OP94500. MARICAINE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

OP96250. MARINOL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

OP98000. MARKOFANE see: SY96250 PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-

OQ01750. MARLATE see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

OQ03500. MARMELOSIN see: LV15750 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-((3-METHYL-2-BUTENYL)OXY)-

OQ05250. MARMER see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

OQ07000. MARPLAN see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

OQ07200. MARPLON see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

OQ07400. MARSALID see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

OQ07600. MARVOSAN see: YK03500 s-TRIXANE

OQ08000. MARZINE see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

OQ08200. MAS see: CH70000 ARSINE, METHYLTHIOXO-

OQ08400. MASELNAN DI-n-BUTYLCINICITY (Czech) see: XP96250 TIN, DI-n-BUTYL-, DIBUTANOATE

OQ08750. MARTRICIN see: YP29750 TYROTHRICIN

OQ10500. MASSICOT see: OG17500 LEADMONOXIDE

OQ12250. MASSICOTITE see: OG17500 LEADMONOXIDE

OQ14000. MASUDIN see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

OQ15750. MATACIL see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

OQ16500. MATHIESON 466 see: GL73500 COPPER DIHYDRAZINE SULFATE

OQ17500. MATRICARIA CAMPHOR see: EX12250 CAMPHOR

OQ18000. MATROMYCIN see: JH38500 6-METHYLPYRAN-2-YL)OXY)-6-HYDROXY-5,7,8,11,13,15-HEXAMETHYL-12-((TETRAHYDRO-5-HYDROXY-4-METHOXY-6-METHYLPYRAN-2-YL)OXY)-

OQ18500. MAVISERPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

OQ19250. MAXITON see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

OQ21000. MAXITON SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

OQ22750. MAYSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENOZATE (ESTER)

OQ24500. 2-MAYTHIC ACID see: QL10500 2-NAPHTHOIC ACID

OQ25300. MAZINDOL see: NI29750 5H-IMIDAZO(2,1-a)ISOINDOLE-5-OL, 5-p-CHLOROPHENYL-2,3-DIHYDRO-

OQ26250. MOB 693 see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

OQ28000. MBA see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

OQ29750. MB 2050A see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1: 2)

OQ31500. M.B. 2210 see: BQ50750 AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

OQ33250. MBA HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, HYDROCHLORIDE

OQ35000. MBH see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

OQ36750. MBK see: MP14000 2-HEXANONE

OQ37500. MBL-61 see: KE26250 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

OQ38500. MBR 6168 see: FC10500 CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.

OQ40250. MBT see: DL64750 2-BENZOTHIAZOLETHIOL

OQ42000. MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

OQ43750. MC 1945 see: JF73500 DINOCTON-O

OQ44500. MC 62 see: TE26250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

OQ45500. MC 1947 see: JF75250 DINOCTIN-P

OQ46000. MC 2303 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OQ46500. MC 2303 see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

OQ47250. 3-MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

OQ49000. 20-MC see: FZ36750 CHOLANTHRENE, 3-METHYL-

OQ50750. MCA see: FZ36750 CHOLANTHRENE, 3-METHYL-

OQ52500. MCA see: AF85750 ACETIC ACID, CHLORO-

OQ54250. MCA-600 see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

OQ56000. MCB see: CZ01750 BENZENE, CHLORO-

OQ57750. MCC see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

OQ59500. MC DEFOLIANT see: FO01750 CHLORIC ACID, MAGNESIUM SALT

OQ61250. MCIT see: FI14000 CARVACROL, 5-CHLORO-

OQ63000. MCN-181 see: TK87500 PIPERAZINE, 1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL)

OQ63500. MCN-485 see: DM45500 BENZOXAZOLE, 2-AMINO-5-CHLORO-

OQ64000. MCN-822 see: RQ43750 2-OXAZOLINE, 2-AMINO-4-METHYL-5-PHENYL-

OQ64500. MCN 1025 see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

OQ64750. MCN-JR-2498 see: EU35000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

OQ66500. MCN-JR-4263-49 see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1: 1)

OQ67300. MCN-X-181 see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

OQ68250. MCPA see: AG26250 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT

OQ70000. MCPA DIETHANOLAMINE SALT see: AG22750 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY-,compd. with 2,2'-IMINODIETHANOL (1:1)

OQ71750. MCPB see: ES87500 BUTYRIC ACID, 4-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT

OQ73500. MCPEE see: AG19250 ACETIC ACID, ((4-CHLORO-o-TOLYL)OXY)-, ETHYL ESTER

OQ75250. MCPP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

OQ77000. 2-MCPP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

OQ78750. L-(alpha-MD) see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

OQ78800. 10-MD see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

OQ78900. MD 2028 see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-, HYDROCHLORIDE

OQ78950. 5501 MD see: SP40250 PHENOTHIAZINE, 10-(PIPERAZIN-1-YLCARBONYL)-

OQ79000. 5638 MD see: WM78000 SUCCINIC ACID, (1-ETHOXY-4-NAPHTHOYL)METHYL ESTER

OQ79500. MDA see: BY54250 ANILINE, 4,4'-METHYLENEDI-

OQ80600. MDI see: JK84000 p,p'-DIPHENYLMETHANE DIISOCYANATE

OQ82250. 2-ME see: KL56000 ETHANOL, 2-MERCAPTO-

OQ83000. ME 277 see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

OQ84000. ME-1700 see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

OQ85750. MEA see: KJ57750 ETHANOL, 2-AMINO-

0Q87500. MEASURIN see: V007000 SALICYLIC ACID, ACETATE

0Q89250. MEB see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0Q90000. MEBANAZINE see: MV57750 HYDRAZINE, (alpha-METHYLBENZYL)-

0Q91000. MEBARAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

0Q91800. MnEBD see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

0Q92500. MEBERAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

0Q92750. MEBEVERINE see: YX52500 VERATRIC ACID, 4-((ETHYL(p-METHOXY-alpha-METHYLPHENETHYL))AMINO)BUTYL ESTER

0Q93250. MEBEVERINE HYDROCHLORIDE see: YX54250 VERATRIC ACID, 4-(ETHYL(p-METHOXY-alpha-METHYLPHENETHYL)AMINO)BUTYL ESTER HYDROCHLORIDE

0Q94250. MEBHYDROLINE see: UU96250 1H-PYRIDO(4,3-b)INDOLE, 5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

0Q96250. MEBROPHENHYDRAMINE see: KQ84000 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

0Q98000. MEBROPHENHYDRAMINE HYDROCHLORIDE see: KQ84000 ETHYLAMINE, 2-((p-BROMO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

0R01750. MEBUBARBITAL see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

0R02250. MEBUBARBITAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

0R03500. MEBUBARBITAL SODIUM see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

0R05250. MEBUMAL NATRIUM see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

0R05750. MEBUMAL SODIUM see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

0R07000. MEBUTAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

0R08750. MEBUTAMATE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

0R10500. MECAMYLAMINE
CAS: 000060402 MW: 167.12 MOLFM: N-C11-H21
WLN: L55 ATJ CM1 C D D
TXDS: orl-rat LD50:171 mg/kg JPETAB 117,169,56
ipr-rat LD50:54 mg/kg JPETAB 117,169,56
orl-mus LD50:92 mg/kg JPETAB 117,169,56
ipr-mus LD50:39 mg/kg JPETAB 117,169,56
ivn-mus LD50:21 mg/KG JPETAB 117,169,56

0R12250. MECARBAM see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER, S-ESTER with0,0-DIETHYL PHOSPHORODITHIOATE

0R13000. MECAROL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

0R14000. MECB see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

0R15750. MECHLORETHAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

0R17500. MECHLORETHAMINE, ACETYL DERIVATIVE
TXDS: scu-mus TDLo:24 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63

0R19250. MECHLORETHAMINE, FLUORACETYL Derivative
TXDS: scu-mus TDLo:30 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63

0R21000. MECHLORETHAMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL,HYDROCHLORIDE

0R22750. MECHLORETHAMINE OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

0R24500. MECHOLIN see: BR50750 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

0R26250. MECHOLINE see: BR50750 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

0R28000. MECHOLYL see: BR50750 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

0R29750. MECHOLYL CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE

0R31500. MECHOTHANE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

0R33250. MECLOFENOXATE see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

0R34000. MECLOQUALONE see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

0R35000. MECODIN see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

0R36750. MACODIN see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

0R37500. MECODRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

0R38500. MECODRIN see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

0R40250. MECOPEOP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

0R42000. MECOPROP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

0R43750. MECOPROP DIETHANOLAMINE SALT see: UF01750 PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)-compd. with 2,2'-IMINODIETHANOL (1:1)

0R45500. MECOPROP SODIUM SALT see: UF03500 PROPIONIC ACID, 2-((4-CHLORO-o-TOLY)OXY)-,SODIUM SALT

0R47250. MECPROP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

0R49000. MECRAMINE
TXDS: scu-rat LD50:83.5 mg/kg OSDIAF 5,128,56

0R50750. MECRYL see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

0R52500. MECA see: KL57750 ETHANOL, 2-METHOXY-

0R54250. MeCsAc see: KL59500 ETHANOL,2-METHOXY-,ACETATE

0R56000. MEDAMYCIN see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE,

0R56800. MEDAPAN see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

0R57750. MEDARSED see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

0R59500. MEDAZEPAM HYDROCHLORIDE see: DE91000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-, MONOHYDROCHLORIDE

0R61250. MEDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

0R62000. MEDIAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

0R63000. MEDIBEN see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

0R64750. MEDICAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

0R66500. MEDI-CALGON see: OY36750 METAPHOSPHORIC ACID, HEXASODIUM SALT

0R67000. MEDIDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

0R67500. MEDIHALER-EPI see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

0R68250. MEDINAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

0R68750. MEDINOTERB ACETATE see: AF71750 ACETIC ACID, 2-t-BUTYL-4,6-DINITRO-m-TOLYL ESTER

0R69250. MEDIQUIL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

0R70000. MEDIUM BLUE EMBL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

0R71750. MEDITRENE see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

0R73500. MEDINOTERB ACETATE
TXDS: orl-rat LD50:42 mg/kg WRPCA2 9,119,70

0R75250. MEDIOCIDIN
CAS: 001403958
TXDS: ipr-mus LD50:2 mg/kg JANTAJ 7,120,54

0R76000. MEDOMIN see: CQ24500 BARBITURIC ACID, 5-(1-CYCLOHEPTEN-1-YL)-5-ETHYL-

0R77000. MEDPHALAN see: AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

0R78750. MEDRYSONE see: TU52500 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

0R80500. MEETCO see: EL64750 2-BUTANONE .

0R82250. MEETHOBALM see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

0R83000. MEFAXADYNE see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

0R84000. MEFENAL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0R85750. MEFENAMIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

0R85900. MEFENESINA see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

0R86100. MEFENOXALONA see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

0R86300. MEFENOXALONE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

0R86500. MEFENSINA see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

0R86700. MEFENTERDRIN see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

0R86900. MEFENTERMIN see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

0R87100. MEFEXAMIDE see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

OR87200. MEFURINA see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

OR87300. MEGA see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

OR87500. MEGAPEN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

OR89250. MEGAPHEN see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

OR91000. MEGATOX see: AC12250 ACETAMIDE,2-FLUORO-

OR94500. MEGLUMINE HYDROXAMATE
MW: 246.30 MOLFM: N2-O7-C8-H20
TXDS: orl-mus LD50:1500 mg/kg BJPCAL 26,41,66
scu-mus LD50:750 mg/kg BJPCAL 26,41,66
ivn-mus LD50:380 mg/kg BJPCAL 26,41,66

OR96250. MEGLUMINE IOTHALAMATE
CAS: 000519255 MW: 808.91 MOLFM: N2-O4-I3-C11-H9 .N-O5-C7-H17
TXDS: ivn-rat LD50:19 mg/kg TXAPA9 18,185,71

OR98000. MEISEI TERYL DIAZO BLUE HR see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

OS01750. MEK see: EL64750 2-BUTANONE

OS03500. MEK-OXIME see: EL92750 2-BUTANONE, OXIME

OS05250. MELADININ see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

OS07000. MELAMINE
CAS: 000108781 MW: 162.18 MOLFM: N6-C3-H6
SYN: CYANURAMIDE * CYANUROTRIAMIDE * CYANUROTRIAMINE * CYMEL * 2,4,6-TRIAMINO-s-TRIAZINE * s-TRIAZINE, 2,4,6-TRIAMINO- *
TXDS: orl-mus LDLo:1600 mg/kg 29ZWAE -,330,68

OS08750. MELAMINE, N",N"-DIMETHYL
MW: 154.05 MOLFM: N6-C5-H10
TXDS: par-mus LDLo:2000 mg/kg CBCCT* 7,691,55

OS10500. MELAMINE, HEXAMETHYL-
CAS: 000645056 MW: 210.33 MOLFM: N6-C9-H18
WLN: T6N CN ENJ-/N1&1 3
SYN: ENT 50852 * HEMEL * HEXAMETHYLMELAMINE * HMM * NSC 13875 * 2,4,6-TRIS(DIMETHYLAMINO)-s-TRIAZINE *
TXDS: orl-rat LD50:350 mg/kg FEPRA7 24,2828,65
ipr-rat LD50:265 mg/kg JPETAB 100,398,50
orl-mus LD50:437 mg/kg AIPTAK 160,83,66
orl-ckn LD50:341 mg/kg TXAPA9 16,100,70
ipr-mus LD50:220 mg/kg JPETAB 100,398,50

OS12250. MELAMINE, N(sup 2),N(sup 2),N(sup 4),N(sup 6)-TETRAKIS(AMINOMETHYL)-
MW: 242.07 MOLFM: N10-C7-H18
TXDS: ipr-mus LDLo: 256 mg/kg CBCCT* 2,134,50

OS14000. MELAMINE, TRIETHYLENE- see: XZ21000 s-TRIAZINE, 2,4,6,-TRIS(1-AZIRIDINYL)-

OS15750. MELAMINE, N(sup 2),N(sup 4),N(sup 6)-TRIS(HYDROXYMETHYL)- see: PC36750 METHANOL,(s-TRIAZINE-2,4,6-TRIYLTRIIMINO)TRI-

OS16500. MELAMINKYANURAT (Czech) see: XZ12250 s-TRIAZINE, 2,4,6-TRIAMINO-, compd. with s-TRIAZINE-TRIOL

OS17500. MELAN BLACK see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

OS19250. MELBIN see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

OS21000. MELETIN see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

OS22750. MELILOTIC ANHYDRIDE see: GD82250 CINNAMIC ACID ANHYDRIDE, o-HYDROXY-

OS24500. MELILOTIN see: MW57750 HYDROCOUMARIN

OS26250. MELILOTINE see: MW57750 HYDROCOUMARIN

OS28000. MELILOTOL see: MW57750 HYDROCOUMARIN

OS29750. MELIN see: VM29750 RUTIN

OS31500. MELINITE see: TJ78750 PICRIC ACID

OS33250. MELIPRAMIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

OS35000. MELIPRAMINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

OS36500. MELIPRIMIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

OS36750. MELIPRAMINE HYDROCHLORIDE see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-, MONOHYDROCHLORIDE

OS38500. MELITOXIN see: GN78750 COUMARIN, 3,3'-METHYLENEBIS(4-HYDROXY-

OS39300. MELITRACEN HYDROCHLORIDE see: CB08750 delta(sup 9(10H)),gamma-ANTHRACENEPROPYLAMINE,N,N,10,10-TETRAMETHYL-, HYDROCHLORIDE

OS40250. MELLARIL see: SP21000 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIO)-

OS41000. MELLARIL HYDROCHLORIDE see: SP22750 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE

OS42000. MELLERETTE see: SP21000 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

OS43750. MELLERIL see: SP21000 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

OS45500. MELLITE I3I
TXDS: orl-mus LD50: 150 mg/kg ERNFA7 II,424,66

OS47250. MELOXINE see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

OS49000. MELPHALAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

OS50750. MELPHALAN ETHYL ESTER HYDROCHLORIDE
TXDS: ipr-mus LD50:9 mg/kg BCPCA6 12,833,63

OS51500. MELPINTOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

OS52500. MELPREX see: MF17500 GUANIDINE, DODECYL-, ACETATE

OS52580. MELSEDIN see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-, HYDROCHLORIDE

OS54250. MELSEDIN BASE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

OS56000. MELSOMIN see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

OS57750. MEMA see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

OS58500. MEMC see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

OS59500. MEMINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

OS60000. MEMMI see: OW42000 MERCURY, (1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDO)METHYL-

OS60500. MEMPHENESIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OS61000. MEN 742 see: RQ45500 2-OXAZOLINE, 2-AMINO-5-PHENYL-

OS61250. MENADIOL see: QJ50750 1,4-NAPHTHALENEDIOL, 2-METHYL-

OS63000. MENADIOL DIACETATE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

OS64750. MENADIOL SODIUM DIPHOSPHATE
CAS: 000131135 MW: 426.05 MOLFM: O8-P2-C11-H12 .4Na
WLN: L66J BOPQQO C EOPQQO &-NA- 4
TXDS: ipr-rat LD50: 231 mg/kg TXAPA9 18,185,71

OS66500. MENADION see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OS68250. MENADIONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OS70000. MENAPHTHONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OS71750. MENAPHTONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

OS72500. MENATENSINA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

OS73500. MENAZON see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

OS74300. MENDEL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OS75250. MENETYL see: DO57750 BENZYL ALCOHOL, alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-,HYDROCHLORIDE, (-)-

OS77000. MENOCIL (ATXKA8) see: RQ47250 OXAZOLIN, 2-AMINO-5-PHENYL-

OS78750. MENOLYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

OS80500. MENONASAL see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

OS82250. p-MENTHA-3,6-DIENE-2,5-DIONE
CAS: 000490915 MW: 164.22 MOLFM: O2-C10-H12
WLN: L6V DVJ BY E
SYN: p-BENZOQUINONE, 2-ISOPROPYL-5-METHYL- * p-CYMENE-2,5-DIONE * 2-ISOPROPYL-5-METHYLBENZOQUINONE * 2-METHYL-5-ISOPROPYL-p-BENZOQUINONE * THYMOQUINONE * p-TOLUQUINONE, 5-ISOPROPYL- *
TXDS: skn-mus TDLo:50 mg/kg/DI TFX:NEO GANNA2 34,158,40

OS84000. p-MENTHA-6,8-DIEN-2-OL
MW: 154.28 MOLFM: O-C10-H18
SYN: l-CARVEOL * l-METHYL-4-ISOPROPENYL-6-CYCLOHEXEN-2-OL *
TXDS: orl-rat LD50:3000 mg/kg FCTXAV 2,-,73

OS85750. p-MENTHA-6,8-DIEN-2-ONE
CAS: 000099490 MW: 166.24 MOLFM: O-C10-H14
WLN: L6V BUTJ B EYU1
SYN: CARVOL * CARVONE * 6,8(9)-p-MENTHADIEN-2-ONE * delta-1-METHYL-4-ISOPROPENYL-6-CYCLOHEXEN-2-ONE * DELTA(sup 6,8)-(9)-TERPADIENONE-2 *
TXDS: orl-rat LD50:1640 mg/kg FCTXAV 2,327,64
orl-gpg LD50:766 mg/kg FCTXAV 2,327,64

OS87500. 6,8(9)-p-MENTHADIEN-2-ONE see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

OS89250. p-MENTHANE-1,8-DIAMINE
CAS: 000080524 MW: 170.12 MOLFM: N2-C10-H22
WLN: L6TJ AZ A DXZ
SYN: 1,8-DIAMINO-p-MENTHANE *
TXDS: orl-rat LD50: 770 mg/kg AIHAAP 30,470,69
skn-rbt LD50:630 mg/kg AIHAAP 30,470,69

OS91000. p-MENTHANE, 1,2:8,9-DIEPOXY-
CAS: 000096082 MW: 168.26 MOLFM: O2-C10-H16
WLN: T36 BOTJ A E- BT3OTJ B
SYN: 1,2,8,9-DIEPOXYLIMONENE * DIPENTENE DIOXIDE * 4-(1,2-EPOXY-1-METHYLETHYL)-1-METHYL-7-OXABICYCLO(4.1.0)HEPTANE * LIMONENE DIOXIDE * UNOXAT EPOXIDE 269 *
TXDS: ihl-mus TDLo:6700 mg/kg TFX:NEO RARSAM 3,193,63
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

OS92750. p-MENTHANE, 1,8-EPOXY-
CAS: 000470826 MW: 154.28 MOLFM: O-C10-H18
WLN: T66 A B AOTJ B B F
SYN: CAJEPUTOL * 1,8-CINEOL * 1,8-CINEOLE * 1,8-EPOXY-p-MENTHANE * EUCALYPTOL * EUCALYPTOLE * 2-OXABICYCLO02.2.2OOCTANE, 1,3,3-TRIMETHYL- *
TXDS: orl-rat LD50:2480 mg/kg FCTXAV 2,327,64
scu-mus LDLo:50 mg/kg TFAKA4 1,134,55

OS94500. p-MENTHANE-8-HYDROPEROXIDE
MW: 172.30 MOLFM: O2-C10-H20
WLN: L6TJ AXOQ D
SYN: p-MENTHANE HYDROPEROXIDE *
TXDS: ihl-mus TDLo:6200 mg/kg TFX:NEO RARSAM 3,193,63

OS95300. dl-3-p-MENTHANOL see: OT05250 dl-MENTHOL

OS96250. p-MENTH-1-EN-8-OL, ACETATE
CAS: 000080262 MW: 196.32 MOLFM: O2-C12-H20
WLN: L6UTJ A DXOV1
SYN: alpha-TERPINEOL, ACETATE * TERPINYL ACETATE *
TXDS: orl-rat LDLo:4160 mg/kg FCTXAV 2,327,64

OS98000. p-MENTH-3-ENE
CAS: 000500005 MW: 137.27 MOLFM: C10-H17
WLN: L6UTJ AY D
SYN: METHANOMETHENE *
TXDS: ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69

OT01750. p-MENTH-2-ENE, 1,4-EPIDIOXY-
CAS: 000512856 MW: 168.10 MOLFM: O2-C10-H16
WLN: T66 A B AO BO DUTJ CY F
SYN: ASCARIDOLE * ASCARISIN * 2,3-DIOXABICYCLO(2.2.2)OCT-5-ENE, 1-ISOPROPYL-4-METHYL- * 1,4-PEROXIDO-p-MENTHENE-2 *
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,24,53

OT03500. MENTHOL
CAS: 001490046 MW: 156.30 MOLFM: O-C10-H20
WLN: L6TJ AY BQ D
SYN: CYCLOHEXANOL, 2-ISOPROPYL-5-METHYL- * p-MENTHAN-3-OL *
TXDS: orl-rat LD50:3180 mg/kg FCTXAV 2,327,64
scu-rat LDLo:2000 mg/kg 12VXAS 8,653,68

OT05250. dl-MENTHOL
MW: 156.27 MOLFM: O-C10-H20
SYN: dl-3-p-MENTHANOL *
TXDS: orl-rat LD50:2900 mg/kg FAONAU -,59,67
ipr-rat LD50:750 mg/kg FAONAU -,59,67
scu-mus LDLo:1400 mg/kg MMWOAU 48,2011,26
orl-cat LDLo:1500 mg/kg MMWOAU 48,2011,26
ipr-cat LDLo:1500 mg/kg MMWOAU 48,2011,26
ipr-rbt LDLo:2000 mg/kg FAONAU -,59,67

OT07000. l-MENTHOL
MW: 156.27 MOLFM: O-C10-H20
TXDS: orl-rat LD50:3300 mg/kg FAONAU -,59,39
ipr-rat LD50:710 mg/kg FAONAU -,59,67
scu-rat LDLo:1000 mg/kg FAONAU -,59,67
ipr-mus LDLo:2000 mg/kg AIPTAK 63,43,39
scu-mus LDLo:5000 mg/kg FAONAU -,59,67
orl-cat LDLo:800 mg/kg FAONAU -,59,67
ipr-cat LDLo:800 mg/kg FAONAU -,59,67
ipr-rbt LDLo:2000 mg/kg FAONAU -,59,67
ipr-gpg LDLo:4000 mg/kg AIPTAK 63,43,39

OT08750. l MENTHYL BORATE, TRI
TXDS: orl-mus LD50:1200 mg/kg USBCC* -,24,58

OT10500. MEOBAL see: FC87500 CARBAMIC ACID, N-METHYL-, 3,4-XYLYL ESTER

OT12250. MEONAL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

OT12450. MEONAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

OT14000. MEP see: TJ68250 2-PICOLINE, 5-ETHYL-

OT15750. MEPACRINE DIHYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

OT17500. MEPACRINE HYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

OT18300. MEPAMTIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT19250. MEPANTIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT21050. MEPARFYNOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

OT22700. MEPARFYNOL CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

OT24500. MEPAVLON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT26250. MEPAZINE see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

OT28000. MEPAZINE BASE see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

OT28850. MEPAZINE HYDROCHLORIDE see: SP28000 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-,MONOHYDROCHLORIDE

OT28950. MEPENTAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

OT29050. MEPENTAMATO see: SC49000 1-PENTYN-3-OL, 3-METHYL-

OT29150. MEPENTAMATO see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

OT29250. MEPENTIL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

OT29750. MEPENZOLATE see: TN57750 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE

OT31500. MEPENZOLATE BROMIDE see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE,BENZILATE

OT32300. MEPERIDIDE see: EU47250 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-PYRROLIDINAMIDO-4-m-TOLYLPIPERIDINO)-

OT33250. MEPERIDINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

OT35000. MEPERIDINE HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER,HYDROCHLORIDE

OT35850. MEPHADRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

OT36750. MEPHALAN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

OT38500. MEPHANAC see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

OT39300. MEPHASERPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

OT39600. MEPHATE see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT40250. MEPHEDAN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT42000. MEPHELOR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT43750. MEPHENAMIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

OT45500. MEPHENAMINE HYDROCHLORIDE see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

OT47250. MEPHENAMIN HYDROCHLORIDE see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

OT49000. MEPHENAMINIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

OT50750. MEPHENESIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT52500. MEPHENESIN CARBAMATE see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

OT54250. MEPHENESINE see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT56000. MEPHENMETRAZINE see: QE22750 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-

OT56850. MEPHENHYDRINATE see: XH50750 THEOPHYLLINE, 8-CHLORO-, compd. with 2-(1,1-DIPHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE (1:1)

OT57750. MEPHENOXALONE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

OT59500. MEPHENSIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT60300. MEPHENTERDRINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

OT60500. MEPHENTERDRINUM see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

OT61250. MEPHENTERMINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

OT63000. MEPHENYTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

OT64750. MEPHEROL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT65150. MEPHESIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT65550. MEPHETEDRINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

OT65950. MEPHIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT66500. MEPHINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

OT68250. MEPHOBARBITAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

OT68750. MEPHO-D see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

OT70000. MEPHSON see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

OT71750. MEPHYTAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

OT73500. MEPICYCLINE see: QI85750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-N-((4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-

OT73900. MEPIDON see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

OT74300. MEPIOSINE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT75250. MEPIRAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

OT77000. MEPIVACAINE see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

OT77200. MEPIVACAINE HYDROCHLORIDE see: TK64750 2',6'-PIPECOLOXYLIDIDE, 1-METHYL -,MONOHYDROCHLORIDE

OT77400. MEPOSED see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT77600. MEPRANIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT77800. MEPRIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT78000. MEPRINDON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT78200. MEPROBAM see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT78750. MEPROBAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT80500. MEPROBAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT81300. MEPROCOMPREN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT82250. MEPROCON CMC see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT82450. MEPRODIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT82650. MEPRODIOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT82850. MEPROL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT83050. MEPROLEAF see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT83250. MEPROMAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

OT83450. MEPRON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT84000. MEPROPHENDIOL see: UH05250 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

OT84850. MEPROSA see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT85050. MEPROSAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT85750. MEPROSIN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT87500. MEPROSPAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT89250. MEPROTABS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT91000. MEPROTAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT91200. MEPROTAPS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT91400. MEPROVAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT91600. MEPROXOL see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

OT91800. MEPROZINE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT92000. MEPTRAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

OT92750. MEPYRAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

OT94500. MEPYRAMINE HYDROCHLORIDE see: UT10500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

OT96250. MEPYRAMINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

OT98000. MEPYREN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

OU01750. MEQUINOL see: SL77000 PHENOL, p-METHOXY-

OU02250. MER-16 see: TM87500 2-PIPERIDINEETHANOL, alpha,alpha-DIPHENYL-1-METHYL-, HYDROCHLORIDE

OU03500. MER 17 see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

OU05250. MERACTINOMYCIN see: AU15750 ACTINOMYCIN D

OU07000. MERALLURIDE see: OV85750 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

OU08750. MERANTINE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

OU10500. MERANTINE GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

OU12250. MERANTINE VIOLET 54B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

OU14000. MERATRAN see: TO45500 PIPRADOL

OU14200. MERATRAN HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

OU15750. MERBROMIN see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

OU17500. MERCALEUKIM
SYN: 6-MERCAPTOPURINE (12VXA4) *
TXDS: ipr-mus LD50: 200 mg/kg CNCRA6 30,9,63

OU19250. MERCAMINE see: KJ01750 ETHANETHIOL, 2-AMINO-

OU21000. MERCAMINE DISULFIDE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

OU22750. MERCAPTAN, ETHYL-
MW: 62.14 MOLFM: S-C2-H6
SYN: ETHYLMERKAPTAN (Czech) *
TXDS: orl-rat LD50:1960 mg/kg 28ZPAK -,166,72

OU24500. MERCAPTAMINE see: KJ01750 ETHANETHIOL, 2-AMINO-

OU26250. MERCAPTAN, 6-FLUOROHEXYL-
MW: 136.25 MOLFM: S-F-C6-H13
SYN: 6-FLUOROHEXYL MERCAPTAN *
TXDS: ipr-mus LD50:1250 ug/kg JACSAT 78,3843,56

OU28000. MERCAPTOACETIC ACID see: AI59500 ACETIC ACID, MERCAPTO-

OU29750. 2-MERCAPTO-BENZOTHIAZOLE, SODIUM see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

OU31500. 2-MERCAPTOBENZOTHIAZOLE SODIUM deriv. see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

OU33250. 2-MERCAPTOBENZOTHIAZOLE SODIUM SALT see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

OU35000. MERCAPTODIACETIC ACID see: AJ64750 ACETIC ACID, THIODI

OU36750. MERCAPTODIMETHUR
TXDS: orl-rat LD50: 70 mg/kg TXAPA9 14,515,69

OU38500. MERCAPTOETHANOL see: KL56000 ETHANOL, 2-MERCAPTO-

OU40250. beta-MERCAPTOETHANOL see: KL56000 ETHANOL, 2-MERCAPTO-

OU42000. 2-MERCAPTOETHANOL see: KL56000 ETHANOL, 2-MERCAPTO-

OU43750. beta-MERCAPTOETHYLAMINE DISULFIDE see: KR71750 ETHYLAMINE, 2,2'-DITHIOBIS-

OU45500. 2-MERCAPTOETHYLAMINE (OXIDIZED) seeJ210000 ETHYLAMINE, 2,2'-DITHIOBIS-

OU47250. 1-((2-MERCAPTOETHYLTHIO)METHYL)-4-METHYL PIPERAZINE,POLYMER
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

OU49000. 2-MERCAPTO-4-HYDROXYPYRIMIDINE see: YR15750 URACIL, 2-THIO-

OU50750. 2-MERCAPTO-4-HYDROXY-6-n-PROPYLPYRIMIDINE see: YR14000 URACIL, 6-PROPYL-2-THIO-

OU52500. 3-MERCAPTO-5-HYDROXY-1,2,4-TRIAZINO-6-CARBOXYLIC ACID
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

OU54250. 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE O,O-DIMETHYL PHOSPHORODITHIOATE S-ESTER see: **TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZTRIAZIN-4(3H)-ONE**

OU56000. 3-MERCAPTOMETHYL-4-OXYMETHYL-5-OXY-6-METHYL PYRIDINE see: UT45500 PYRIDINE,3-MERCAPTOMETHYL-6-METHYL-5-OXY-4-OXYMETHYL-

OU57750. N-(MERCAPTOMETHYL)PHTHALIMIDE S-(O,O-DIMETHYL PHOSPHORODITHIOATE) see: TE22750PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

OU59500. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ETHYL)-ETHYLPHOSPHONODITHIOATE see: TA57750PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

OU61250. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYL)-ETHYLPHOSPHONODITHIOATE see: TA63000PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U63000. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYL)-METHYLPHOSPHONODITHIOATE see: TA75250PHOSPHONODITHIOIC ACID, METHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U63800. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYLETHYLPHOSPHORODITHIOATE) see: TA73500PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U64750. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOPROPYL)-ETHYLPHOSPHONODITHIOATE see: TA64750PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOPROPYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U66500. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-ETHYLPHOSPHONODITHIOATE see: TA66500PHOSPHONODITHIOIC ACID, ETHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U68250. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-METHYLPHOSPHONODITHIOATE see: TA77000PHOSPHONODITHIOIC ACID, METHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U70000. N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-PROPYL)-ETHYLPHOSPHONODITHIOATE see: TA71750PHOSPHONODITHIOIC ACID, ETHYL-, O-PROPYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

0U70800. 2-MERCAPTO-6-METHYLPYRIMID-4-ONE see: YR08750 URACIL, 6-METHYL-2-THIO-

0U71750. MERCAPTOPHOS see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL)ESTER

0U73500. MERCAPTOPROPIONIC ACID
MW: 106.15 MOLFM: O2-S-C3-H6
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

0U75250. 3-MERCAPTOPROPYL TRIMETHOXY SILANE
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69

0U75550. MERCAPTOPURINE see: U098000 PURINE-6-THIOL

0U75700. 6-MERCAPTOPURINE see: U098000 PURINE-6-THIOL

0U75850. MERCAPTOPURINE RIBONUCLEOSIDE see: UP07000 9H-PURINE-6-THIOL, 9-RIBOFURANOSYL-

0U76000. 6-MERCAPTOPURINE RIBOSIDE see: UP07000 9H-PURINE-6-THIOL, 9-RIBOFURANOSYL-

0U76150. MERCAPTOPURINE-3-N-OXIDE see: UP05250 PURINE-6-THIOL-3-N-OXIDE

0U77000. p-MERCAPTO SULFADIAZINE
SYN: TSD *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

0U77500. 7-MERCAPTO-1,3,4,6-TETRAZAINDENE see: U098000 PURINE-6-THIOL

0U78000. 5-MERKAPTO-3-FENYL-1,3,4-THIADIAZOL-2-THION DRASELNY (Czech) see: XI42000 1,3,4-THIADIAZOLE, 5-MERCAPTO-3-PHENYL-2-THIO-, POTASSIUM SALT

0U78750. MERCAPTOTHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

0U80500. D-3-MERCAPTOVALINE see: YV94500 VALINE, 3-MERCAPTO-, D-

0U82250. MERCLORAN see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

0U84000. MERCORAL see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

0U85750. MERCRAMINE
TXDS: scu-rat LD50: 84 mg/kg OSDIAF 5,128,56

0U87500. MERCUMATILIN, SODIUM
MW: 699.03 MOLFM: (C14-H13-Hg-Na-O6 .C7-H8-N4-O2 .H2-O)
WLN: T66 BOVJ DVO J1Y01&1-HG-Q &-NA- &T56 BM DN FNVNVJ F H &QH
TXDS: orl-rat LD50:238 mg/kg JPETAB 105,336,52
ivn-rat LD50:10 mg/kg JPETAB 105,336,52
ivn-mus LD50:41 mg/kg 12VXAS 8,659,68
ims-rat LD50:12 mg/kg JPETAB 105,336,52

0U89250. MERCUPURIN see: WC22750 SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-TRIMETHYLCYCLOPENTENE-1,3-DICARBOXYLATE ACID MONAMIDE

0U91000. MERCURAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

0U92750. MERCURAMIDE see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

0U94500. MERCURAN see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

0U96250. MERCURANINE see: LM52500 FLUORESCEIN, 2',7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

0U98000. MERCURIACETATE see: AI85750 ACETIC ACID, MERCURY(20) SALT

0U98850. MERCURIALIN see: PF63000 METHYLAMINE

0V01750. MERCURIC ACETATE see: AI85750 ACETIC ACID, MERCURY(20) SALT

0V03500. MERCURIC CYANIDE see: OW19250 MERCURY(II) CYANIDE

0V05250. MERCURIC CHLORIDE see: OV91000 MERCURY(II) CHLORIDE

0V07000. MERCURIC DINAPHTHYLMETHANE DISULPHONATE see: QK31500 2-NAPHTHALENESULFONIC ACID,3,3'-METHYLENEDI-MERCURY

0V08750. MERCURIC IODIDE, RED see: OW52500 MERCURY IODIDE (HgI2)

0V09550. MERCURIC LACTATE see: OW56000 MERCURY(20) LACTATE

0V10500. MERCURIC NITRATE see: QV01750 NITRIC ACID, MERCURY(11) SALT

0V12250. MERCURIC OXIDE see: OW87500 MERCURY OXIDE (HgO)

0V14000. MERCURIC OXIDE, RED see: OW87500 MERCURY OXIDE (HgO)

0V15750. MERCURIC OXIDE, YELLOW see: OW87500 MERCURY OXIDE (HgO)

0V17500. MERCURIC SULFATE see: WT01750 SULFURIC ACID, MERCURY(20) SALT(1: 1)

0V19250. MERCURIPHENYL ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

0V21000. MERCURIPHENYL CHLORIDE see: OW14000 MERCURY, CHLOROPHENYL-

0V22750. MERCURIPHENYL NITRATE see: OW84000 MERCURY, NITRATOPHENYL-

0V24500. MERCURITAL see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

0V26250. MERCUROCENE
TXDS: ipr-rat LD50:2600 ug/kg NCIUS* PH-43-64-886

0V28000. MERCUROCHROME see: LM52500 FLUORESCEIN, 2',7'-DIBROMO-4'-(HYDROXYMERCURIO)-,DISODIUM SALT

0V29750. MERCUROCHROME-220 SOLUBLE see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-,DISODIUM SALT

0V31500. MERCUROCOL see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

0V33250. MERCUROME see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

0V35000. MERCUROPHAGE see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

0V36750. MERCUROPHEN see: OW45500 MERCURY, HYDROXY(4-HYDROXY-2-NITROPHENYL)-, MONOSODIUM SALT

0V38500. MERCUROPHYLLINE
CAS: MX8012348
TXDS: ivn-rat LD50:84 mg/kg FEPRA7 9,305,50

0V40250. MERCUROUS CHLORIDE see: OV87500 MERCURY(I) CHLORIDE

0V42000. MERCUROUS IODIDE see: OW50750 MERCURY(I) IODIDE

0V43750. MERCUROUS NITRATE see: QU98000 NITRIC ACID, MERCURY(I) SALT

0V45500. MERCURY
CAS: 007439976 MW: 200.59 MOLFM: Hg
WLN: .HG
SYN: QUICK SILVER *
TXDS: ihl-hmn TCLo:169 ug/m3/40Y MMAM** -,41,64
TFX:CNS
ipr-rat TDLo:400 mg/kg/14DI ZEKBAI 61,511,57
TFX:NEO
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL1 mg/10 m3

0V47250. MERCURY ACETATE see: AI85750 ACETIC ACID, MERCURY(20) SALT

0V49000. MERCURY ACETATE, (BIS-(HEPTYLOXY)PHOSPHINYL)- see: OV56000 MERCURY,(ACETATO)BIS(HEPTYLOXY)PHOSPHINYL-

0V50750. MERCURY ACETATE, (BIS(HEXYLOXY)PHOSPHINYL)- see: OV57750 MERCURY,(ACETATO)BIS(HEXYLOXY) PHOSPHINYL-

0V52500. MERCURY ACETATE, (DIETHOXY-PHOSPHINYL)- see: OV59500 MERCURY, (ACETATO)DIETHOXYPHOSPHINYL-

0V54250. MERCURY (II) ACETATE, PHENYL- see: OV64750 MERCURY, (ACETATO)PHENYL-

0V56000. MERCURY, (ACETATO)BIS(HEPTYLOXY)PHOSPHINYL-
MW: 425.82 MOLFM: O5-P-Hg-C8-H18
SYN: MERCURY ACETATE, (BIS-(HEPTYLOXY)PHOSPHINYL)- *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,103,56

0V57750. MECURY, (ACETATO)BIS(HEXYLOXY)PHOSPHINYL-
MW: 328.99 MOLFM: O5-P-Hg-C14-H29
SYN: MERCURY ACETATE, (BIS(HEXYLOXY)PHOSPHINYL)- *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,103,56

0V59500. MERCURY, (ACETATO)(DIETHOXYPHOSPHINYL)-
CAS: 005421487 MW: 396.75 MOLFM: O5-P-Hg-C6-H13
SYN: MERCURY ACETATE, (DIETHOXY-PHOSPHINYL)- *
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 8,103,56

0V61250. MERCURY, (ACETATO)ETHYL-
CAS: 000109626 MW: 288.71 MOLFM: O2-Hg-C4-H8
SYN: ETHYLMERCURIC ACETATE *
TXDS: orl-ckn LDLo:29 mg/kg TXAPA9 3,459,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

0V63000. MERCURY, (ACETATO)(2-METHOXYETHYL)-
CAS: 000151382 MW: 318.64 MOLFM: O3-Hg-C5-H10
WLN: 1VO-HG-2O1
SYN: ACETATO(2-METHOXYETHYL)MERCURY * LANDISAN * MEMA * MERCURAN * MERCURY, ACETOXY(2-METHOXYETHYL)- * METHOXYETHYL MERCURIC ACETATE * RADOSAN *
TXDS: orl-rat LD50: 16 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OV64750. MERCURY, (ACETATO)PHENYL-
CAS: 000062384 MW: 336.75 MOLFM: O2-Hg-C8-H8
WLN: 1VO-HG-R
SYN: (ACETATO)PHENYLMERCURY * ACETIC ACID, PHENYLMERCURY DERIV. * (ACETOXYMERCURI)BENZENE * ACETOXYPHENYLMERCURY * AGROSAN GN 5 * ANTIMUCIN WDR * BENZENE, (ACETOXYMERCURI)- * BENZENE, (ACETOXYMERCURIO)- * BUFEN * CONTRA CREME * FEMMA * FENYLMERCURIACETAT (Czech) * FUNGITOX OR * HOSTAQUICK * HOSTAQUIK * LIQUIPHENE * MERCURIPHENYL ACETATE * MERCURY (II) ACETATE, PHENYL- * MERCURY, ACETOXYPHENYL- * MERSOLITE 8 * METASOL 30 * NORFORMS * OCTAN FENYLRTUTNATY (Czech) * PHENOMERCURIC ACETATE * PHENYL MERCURIC ACETATE * PHENYLMERCURIACETATE * PHENYLMERCURY ACETATE * PHIX * PMA * PMAC * PMAS * QUICKSAN * SANITIZED SPG * SCUTL * SETRETE * TAG * TAG FUNGICIDE * TAG HL 331 * TAG 331 * TRIGOSAN * ZIARNIK *

TXDS: orl-rat LD50: 40 mg/kg PCOC** -,885,-
orl-rat LD50:50 mg/kg 28ZPAK -,224,72
orl-mus LD50:26 mg/kg KUMJAX 14,65,61
ipr-mus LD50:8 mg/kg AMSSAQ 143,365,52
scu-mus LD50:37 mg/kg KUMJAX 14,65,61
ivg-mus TDLo:2 gm/kg/50W BJCAAI 20,184,66
TFX:NEO

OV66500. MERCURY, (ACETATO)(o-NITROPHENYL)-
SYN: o-NITROPHENYLMERCURY ACETATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,30,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,30,53

OV68250. MERCURY, ACETOXY(2-METHOXYETHYL)- see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

OV70000. MERCURY, ACETOXYPHENYL- see: OV64750 MERCURY, (ACETATO)PHENYL-

OV71750. MERCURY BICHLORIDE see: OV91000 MERCURY(II) CHLORIDE

OV73500. MERCURY BINIODIDE see: OW52500 MERCURY IODIDE (HgI2)

OV75250. MERCURY BUTYRATE, PHENYL- see: OW92750 MERCURY, PHENYL(BUTYRYLOXY)-

OV77000. MERCURY, BUTYLCHLORO-
CAS: 000543635 MW: 293.17 MOLFM: Cl-Hg-C4-H9
WLN: G-HG-4
SYN: n-BUTYLMERCURIC CHLORIDE *
TXDS: scu-rat LD50:50 mg/kg JJEMAG 39,47,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OV78750. MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT
CAS: 000492182 MW: 506.73 MOLFM: N-O6-Hg-C13-H17 .Na
WLN: QV1OR BVM1YO1&1-HG-Q &-NA-
SYN: ACETIC ACID, (0-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY)-, MONOSODIUM SALT DIURSAL * 0-((3-HYDROXYMERCURI-2-METHOXYPROPYL)CARBAMOYL)PHENOXYACETIC ACID MONOSODIUM SALT * IGROSIN * MERCURAMIDE * MERCURITAL * MERCURY, (3-(0-(CARBOXYMETHOXY)BENZAMIDO)-2-METHOXYPROPYL)HYDROXY-, MONOSODIUM SALT * MERCUSAL * MERSALYL * SALURIN * SALYRGAN * SODIUM 0-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PHENOXY ACETATE * SODIUM MERSALYL * SODIUM SALICYL-(gamma-HYDROXYMERCURI-beta-METHOXYPROPYL)AMIDE-O-ACETATE * URAGAN *

TXDS: ivn-rat LD50:17 mg/kg JAPMA8 40,249,51
ims-rat LD50:24 mg/kg JAPMA8 40,249,51
ivn-mus LD50:73 mg/kg JAPMA8 40,249,51
ims-mus LD50:97 mg/kg 12VXA5 8,663,68
ims-rbt LD50:24 mg/kg JAPMA8 40,249,51

OV79550. MERCURY, (3-(0-(CARBOXYMETHOXY)BENZAMIDO)-2-METHOXYPROPYL)HYDROXY-, MONOSODIUM SALT see: **OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT**

OV80500. MERCURY, (p-CARBOXYPHENYL)CHLORO-
SYN: BENZOIC ACID, p-(CHLOROMERCURI) *
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,24,62

OV84000. MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT
CAS: 000054648 MW: 405.83 MOLFM: O2-S-Hg-C9-H10 .Na
WLN: QVR BS-HG-2 &-NA-
SYN: ((o-CARBOXYPHENYL)THIO)ETHYLMERCURY SODIUM SALT * ELCIDE 75 * ELICIDE * o-(ETHYLMERCURITHIO)BENZOIC ACID SODIUM SALT * ETHYLMERCURITHIOSALICYLIC ACID SODIUM SALT * MERFAMIN * MERTHIOLATE * MERTHIOLATE SALT * MERTHIOLATE SODIUM * MERTORGAN * MERZONIN SODIUM * MERZONIN, SODIUM SALT * SET * SODIUM ETHYLMERCURIC THIOSALICYLATE * SODIUM o-(ETHYLMERCURITHIO)BENZOATE * SODIUM ETHYLMERCURITHIOSALICYLATE * SODIUM MERTHIOLATE * THIMEROSAL * THIMEROSALATE * THIMEROSOL * THIMERSALATE * THIOMEROSAL * THIOMERSAL * THIOMERSALATE *

TXDS: orl-rat LD50:63 mg/kg PCOC** -,1130,66
scu-mus LD50:66 mg/kg 12VXA5 8,953,68

OV85750. MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-
CAS: 000140205 MW: 448.70 MOLFM: N2-O6-Hg-C9-H16
WLN: QV2VMVM1YO1&1-HG-Q
SYN: N-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)-CARBAMOYL)SUCCINAMIC ACID * MERALLURIDE * METHOXYHYDROXYMERCURIPROPYLSUCCINYLUREA * METHOXYOXIMERCURIPROPYLSUCCINYL UREA * SUCCINAMIC ACID, N-((3-(HYDROXYMERCURIO)-2-METHOXYPROPYL)CARBAMOYL)- *

TXDS: ims-rat LD50:12 mg/kg 12VXA5 8,657,68
scu-rat LD50:63 mg/kg TXAPA9 18,185,71

OV87500. MERCURY(I) CHLORIDE
CAS: 007546307 MW: 236.04 MOLFM: Cl-Hg
WLN: HG G
SYN: C.I. 77764 * CALOSAN * CALOGREEN * CALOMEL * CYCLOSAN * MERCUROUS CHLORIDE * SUBCHLORIDE OF MERCURY *
TXDS: orl-rat LD50:210 mg/kg WRPCA2 9,119,70

OV91000. MERCURY(II) CHLORIDE
CAS: 007487947 MW: 271.49 MOLFM: Cl2-Hg
WLN: .HG..G2
SYN: CALOCHLOR * CHLORID RTUTNATY (Czech) * CORROSIVE SUBLIMATE * MERCURIC CHLORIDE * MERCURY BICHLORIDE * MERCURY PERCHLORIDE * SUBLIMAT (Czech) *

TXDS: orl-rat LD50:37 mg/kg AFDOAQ 15,122,51
orl-mus LD50:10 mg/kg JPPMAB 2,20,50
ipr-mus LD50:5 mg/kg COREAF 256,1043,63
scu-mus LD50:23 mg/kg QJPPAO 112,221,39
ivn-mus LD50:14 mg/kg JPETAB 99,149,50
scu-dog LDLo:10 mg/kg APEPA2 117,226,26
scu-rbt LDLo:10 mg/kg APEPA2 117,226,26
ivn-rbt LDLo:2 mg/kg JPETAB 35,343,29

OV92750. MERCURY CHLORIDE, (DIBUTOXYPHOSPHINYL)- see: OV94500 MERCURY, CHLORO(DIBUTOXYPHOSPHINYL)-

OV94500. MERCURY, CHLORO(DIBUTOXYPHOSPHINYL)-
MW: 429.27 MOLFM: O3-P-Cl-Hg-C8-H18
SYN: MERCURY CHLORIDE, (DIBUTOXYPHOSPHINYL)- *
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 8,104,56

OV96250. MERCURY, CHLORO(DIISOPROPOXYPHOSPHINYL)-
MW: 365.18 MOLFM: O3-P-Cl-Hg-C3-H14
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 8,104,56

OV98000. MERCURY, CHLOROETHYL-
CAS: 000107277 MW: 265.11 MOLFM: Cl-Hg-C2-H5
WLN: G-HG-2
SYN: CERESAN * CHLOROETHYLMERCURY * EMC * ETHYLMERCURIC CHLORIDE * ETHYLMERCURY CHLORIDE * GRANOSAN *

TXDS: orl-rat LD50: 30 mg/kg PHJOAV 185,361,60
skn-rat LD50:200 mg/kg PHJOAV 185,361,60
ihl-mus LCLo:30 mg/m3 28ZLA8 -,201,61
ipr-mus LD50:16 mg/kg CHREAY 3,137,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW01750. MERCURY, CHLORO(2-HYDROXY-3,5-DINITROPHENYL)-
CAS: 024579917 MW: 494.24 MOLFM: N2-O5-Cl-Hg-C6-H3
WLN: WNR BQ ENW C-HG-G
SYN: PHENOL,2-(CHLOROMERCURI)-4,6-DINITRO *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,37,53

OW03500. MERCURY, CHLORO(o-HYDROXYPHENYL)-
CAS: 000090039 MW: 329.15 MOLFM: O-Cl-Hg-C6-H5
WLN: QR B-HG-G
SYN: PHENOL,o-(CHLOROMERCURI) *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,36,53

OW05250. MERCURY, CHLORO(p-HYDROXYPHENYL)-
CAS: 000623074 MW: 329.15 MOLFM: O-Cl-Hg-C6-H5
WLN: QR D-HG-G
SYN: PHENOL,p-(CHLOROMERCURI) *
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,36,53

OW07000. MERCURY, CHLORO-METHOXYETHYL-
SYN: METHOXYETHYL MERCURY CHLORIDE *
TXDS: orl-mus LD50:47 mg/kg KUMJAX 14,65,61
scu-mus LD50:60 mg/kg KUMJAX 14,65,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW08750. MERCURY, CHLORO(2-METHOXYETHYL)-
CAS: 000123886 MW: 295.14 MOLFM: O-Cl-Hg-C3-H7
WLN: G-HG-201
SYN: AGALLOL * AGALLOLAT * ARATAN * ARETAN * CERSAN UNIVERSAL NAZBEIZE * CHLORO(2-METHOXYETHYL)MERCURY * FALISAN * GRAMISAN * MEMC * METHOXYETHYL MERCURIC CHLORIDE * 2-METHOXYETHYLMERCURIC CHLORIDE * METHOXYETHYLMERCURY CHLORIDE * 2-METHOXYETHYLMERCURY CHLORIDE *
TXDS: orl-rat LD50:30 mg/kg 28ZEAL 4,274,69

OW09550. MERCURY, CHLOROMETHOXYPROPYL-, ACETATE
SYN: CHLORMETHOXYPROPYLMERCURIC ACETATE *
TXDS: orl-rat LD50:224 mg/kg TMIC** -,64,73

OW10500. MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-
CAS: 000062373 MW: 367.22 MOLFM: N2-O2-Cl-Hg-C5-H11
WLN: ZVM1YO1&1-HG-G
SYN: CHLORMERODRIN * CHLORMERODRINE * CHLOROMERIDIN * CHLOROMERODRIN * KATONIL * HG-203 CHLORMERODRIN * KATONIL * MERCLORAN * MERCORAL * NEOHYDRIN * ORICUR * PROMERAN * UREA, (3-(CHLOROMERCURI)-2-METHOXYPROPYL)- * UREA, (3-(CHLOROMERCURIO)-2-METHOXYPROPYL)- * UREA, (2-METHOXYPROPYL)-, MERCURY COMPLEX *
TXDS: orl-rat LD50:150 mg/kg TXAPA9 18,185,71
orl-mus LD50:560 mg/kg AIPTAK 149,415,64
ipr-mus LDLo:63 mg/kg CBCCT* 5,144,53

OW12250. MERCURY, CHLOROMETHYL-
CAS: 000115093 MW: 251.08 MOLFM: Cl-Hg-C-H3
SYN: METHYLMERCURIC CHLORIDE * METHYLMERCURY CHLORIDE *
TXDS: ipr-mus LD50:16 mg/kg OCHRAI 15,5,63
ipr-rat LD50:11 mg/kg TXAPA9 22,313,72
ivn-rbt LDLo:15 mg/kg JPETAB 35,343,29
orl-gpg LD50:21 mg/kg TXAPA9 24,545,73
ipr-gpg LD50:7 mg/kg TXAPA9 24,545,73
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW14000. MERCURY, CHLOROPHENYL-
CAS: 000100561 MW: 313.10 MOLFM: Cl-Hg-C6-H5
WLN: G-HG-R
SYN: CHLORID FENYLRTUTNATY (Czech) * (CHLOROMERCURI)BENZENE * FENYLMERCURICHLORID (Czech) * MERCURIPHENYL CHLORIDE * MERFAZIN * MERSOLITE 2 * PHENYL CHLOROMERCURY * PHENYL MERCURIC CHLORIDE * PHENYLMERCURY CHLORIDE * PMC *
TXDS: orl-rat LD50: 60 mg/kg PHJOAV 185,361,60
ipr-rat LDLo:50 mg/kg NCNSA6 5,30,53

OW15750. MERCURY, (3-CYANOGUANIDINO)ETHYL-
SYN: ETHYLMERCURY DICYANDIAMIDE * ETHYLMERCURIC DICYANDIAMIDE *
TXDS: ipr-mus LD50: 19 mg/kg OCHRAI 15,5,63

OW17500. MERCURY, (3-CYANOGUANIDINO)METHYL-
CAS: 000502396 MW: 326.78 MOLFM: N4-Hg-C5-H10
WLN: NCMYUM&M-HG-1
SYN: AGROSOL * CYANO(METHYLMERCURI)GUANIDINE * GUANIDINE, CYANO-, METHYLMERCURY deriv. * METHYLMERCURIC CYANOGUANIDINE * METHYLMERCURIC DICYANDIAMIDE * METHYLMERCURY DICYANDIAMIDE * MMD * MORSODREN * MORTON EP-227 * MORTON SOIL DRENCH * MORTON SOIL-DRENCH-C * PANDRINOX * PANODRIN A-13 * PANOGEN * PANOGEN 15 * PANOGEN PX * PANOGEN TURF SPRAY *
TXDS: orl-rat LD50: 32 mg/kg OCHRAI 15,5,63
ipr-rat LD50:13 mg/kg TXAPA9 23,197,72
ipr-mus LD50:13 mg/kg AMSSAQ 143,365,52
ipr-mus TDLo:2 mg/kg/(9-13D preg) TJADAB 5,181,72
TFX:TER

OW19250. MERCURY(II) CYANIDE
CAS: 000592041 MW: 252.63 MOLFM: N2-Hg-C2
WLN: HG CN2
SYN: MERCURIC CYANIDE *
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,28,53
ipr-rat LDLo:7500 ug/kg NCNSA6 5,28,53
orl-mus LD50:33 mg/kg RMTH** -,-,72

OW21000. MERCURY, DIBUTYL-
CAS: 000629356 MW: 314.85 MOLFM: Hg-C8-H18
WLN: 4-HG-4
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW22750. MERCURY, DI-sec-BUTYL-
CAS: 000691883 MW: 314.85 MOLFM: Hg-C8-H18
WLN: 2Y&-HG-Y2
SYN: DI-sec-BUTYL MERCURY *
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW24500. MERCURY, DIHEPTYL
MW: 386.72 MOLFM: Hg-C13-H30
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW26250. MERCURY, DIISOAMYL- see: OW28000 MERCURY, ISOPENTYL-

OW28000. MERCURY, DIISOPENTYL-
CAS: 024423685 MW: 342.91 MOLFM: Hg-C10-H22
WLN: 1Y&2-HG-2Y
SYN: MERCURY, DIISOAMYL- *
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 4,230,52
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW29750. MERCURY, DIISOPROPYL-
CAS: 001071392 MW: 286.79 MOLFM: Hg-C6-H14
WLN: 1Y&-HG-Y
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW31500. MERCURY, DIPHENYL-
CAS: 000587859 MW: 354.81 MOLFM: Hg-C12-H10
WLN: R-HG-R
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,30,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,30,53
ipr-mus LDLo:250 mg/kg CBCCT* 4,231,52

OW33250. MERCURY, DIPROPYL-
CAS: 000628853 MW: 286.79 MOLFM: Hg-C6-H14
WLN: 3-HG-3
SYN: DIPROPYL MERCURY *
TXDS: ipr-mus LDLo:2 mg/kg CBCCT* 4,320,52
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3;CL40 ug/m3

OW35000. MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDATO)- see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

OW36750. MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDO)- see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

OW38500. MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-
CAS: 000517168 MW: 475.98 MOLFM: N-O2-S-Hg-C15-H17
WLN: 2-HG-NR&SWR D
SYN: CERESAN M * N-ETHYLMERCURI-N-PHENYL-p-TOLUENESULFONAMIDE * N-(ETHYLMERCURI)-p-TOLUENESULFONANILIDE * N-(ETHYLMERCURI)-p-TOLUENESULPHONANILIDE * ETHYLMERCURY p-TOLUENESULFANILIDE * ETHYLMERCURY p-TOLUENESULFONANILIDE * GRANOSAN M * MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDATO)- * MERCURY, ETHYL(N-PHENYL-p-TOLUENESULFONAMIDO)- * (N-PHENYL-p-TOLUENESULFONAMIDO)ETHYLMERCURY * p-TOLUENESULFONAMIDE, N-(ETHYLMERCURI)-N-PHENYL- 0 * p-TOLUENESULFONANILIDE, N-(ETHYLMERCURI)- *
TXDS: orl-rat LDLo:100 mg/kg, PCOC** -,514,-

OW40250. MERCURY, ETHYL(TOLUENESULFONATO)-
SYN: ETHYLMERCURY TOLUENESULFONATE *
TXDS: ipr-mus LD50:18 mg/kg NHTIA7 31,207,50

OW42000. MERCURY, (1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDO)METHYL-
CAS: 005902794 MW: 584.45 MOLFM: N-O2-Cl6-Hg-C10-H5
SYN: MEMMI * METHYLMERCURICHLORENDIMIDE * N-(METHYLMERCURI)-1,4,5,6,7,7-HEXACHLOROBICYCLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXIMIDE * N-METHYLMERCURI-1,2,3,6-TETRAHYDRO-3,6-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE *
TXDS: orl-rat LD50:155 mg/kg 28ZEAL 4,282,69

OW43750. MERCURY, (HYDROGEN PHOSPHATO)BIS(ETHYL-
CAS: 002440451 MW: 555.30 MOLFM: O4-P-Hg2-C4-H11
WLN: 2-HG-O 2PQO
SYN: BIS(ETHYLMERCURI)PHOSPHATE * ETHYLMERCURY PHOSPHATE * LIGNASAN FUNGICIDE *
TXDS: orl-rat LD50:30 mg/kg PCOC** -,576,-
orl-mus LD50:61 mg/kg KUMJAX 14,65,61
ipr-mus LD50:63 mg/kg KUMJAX 14,65,61

OW45500. MERCURY, HYDROXY(4-HYDROXY-2-NITROPHENYL)-, MONOSODIUM SALT
CAS: 017140737 MW: 378.69 MOLFM: N-O4-Hg-C6-H5 .Na
WLN: WNR CQ F-HG-Q &-NA-
SYN: MERCUROPHEN *
TXDS: ivn-rat LDLo:8 mg/kg 12VXA5 8,661,68
ims-rat LDLo:12 mg/kg 12VXA5 8,661,68
ivn-rbt LDLo:4 mg/kg 12VXA5 8,661,68

OW47250. MERCURY, HYDROXYISOPROPYL-
CAS: 033020347 MW: 260.70 MOLFM: O-Hg-C3-H8
WLN: Q-HG-Y
SYN: ISOPROPYLMERCURY HYDROXIDE *
TXDS: ipr-mus LD50: 12 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ug/m3;CL40 ug/m3 FEREAC 37,22139,72

OW49000. MERCURY, HYDROXYMETHYL-
CAS: 001184572 MW: 232.64 MOLFM: O-Hg-C-H4
WLN: Q-HG-1
SYN: METHYLMERCURY HYDROXIDE *
TXDS: ipr-mus LD50: 17 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ug/m3;CL40 ug/m3 FEREAC 37,22139,72

OW49850. MERCURY, HYDROXYPHENYL-, cmpd. with NITRATOPHENYLMERCURY (1:1) see: OW85750 MERCURYNITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1:1)

OW50750. MERCURY(I) IODIDE
CAS: 007783304 MW: 327.49 MOLFM: Hg-I
WLN: HG 1
SYN: MERCUROUS IODIDE * MERCURY PROTOIODIDE * YELLOW MERCURY IODIDE *
TXDS: orl-mus LD50: 110 mg/kg ATXKA8 20,226,69
ipr-mus LD50:50 mg/kg ATXKA8 20,226,64

OW52500. MERCURY(II) IODIDE
CAS: 007774290 MW: 454.39 MOLFM: Hg-I2
WLN: HG I2
SYN: MERCURIC IODIDE * MERCURIC IODIDE, RED * MERCURY BINIODIDE * RED MERCURIC IODIDE *
TXDS: orl-hmn LDLo:357 mg/kg ZKCKAD 106,783,27
orl-rat LD50: 40 mg/kg ATXKA8 20,226,64
orl-mus LD50:80 mg/kg ATXKA8 20,226,64
ipr-mus LD50:60 mg/kg ATXKA8 20,226,64

OW54250. MERCURYL ACETATE see: AI85750 ACETIC ACID, MERCURY(20) SALT

OW56000. MERCURY(20) LACTATE
CAS: 000814824 MW: 380.77 MOLFM: 2(O3-C3-H6) .Hg
WLN: QYVQ & 2-HG-
SYN: MERCURIC LACTATE * PURATIZED B-2 *
TXDS: orl-rat LD50:200 mg/kg 28ZEAL 4,269,69

OW57750. MERCURY, METHOXYETHYL-, SILICATE
TXDS: ipr-mus LD50: 50 mg/kg OCHRAI 15,5,63

OW59500. MERCURY, METHYL-, DIMERCAPTOPROPANOL
TXDS: ipr-rat LD50: 22 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

OW61250. MERCURY, (METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-
CAS: 012040561 MW: 981.87 MOLFM: O6-S2-Hg2-C33-H24
SYN: DIPHENYLMERCURIDINAPHTHYLMETHANEDISULFONATE * 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-PHENYL-MERCURY * PENOTRANE * PHENYLMERCURIC DINAPHTHYLMETHANEDISULFONATE *
TXDS: orl-mus LD50:70 mg/kg JPPMAB 2,20,50
ipr-mus LD50:8 mg/kg JPPMAB 2,89,50
orl-gpg LD50:70 mg/kg JPPMAB 9,469,57

OW63000. MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYL DI-
CAS: 014235860 MW: 981.42 MOLFM: O6-S2-Hg2-C33-H24
WLN: L66J CSWO-HG-R& D- 21
SYN: HYDRARGAPHEN * PHENYLMERCURIC 3,3'-METHYLENEBIS(2-NAPHTHALENESULFONATE) *
TXDS: orl-mus LD100:80 mg/kg 12VXA5 8,539,68

OW64750. MERCURY, METHYL-, N-BIS(p-TOLYLSULFONYL)AMIDO-
MW: 540.04 MOLFM: N-O4-S2-Hg-C15-H17
SYN: N-METHYLMERCURI-BIS-p-TOLUENSULFONAMID (Czech) *
TXDS: orl-rat LD50:99 mg/kg 28ZPAK -,223,72

OW66500. MERCURY, METHYL(PENTACHLOROPHENOXY)-
CAS: 005902761 MW: 480.94 MOLFM: O-CI5-Hg-C7-H3
SYN: METHYLMERCURIPENTACHLORFENOLAT (Czech) * METHYLMERCURY PENTACHLOROPHENATE * STAUFFER MV242 *
TXDS: orl-rat LD50:56 mg/kg 28ZEAL 4,283,69

OW70000. MERCURY, METHYL(8-QUINOLINOLATO)-
CAS: 000086851 MW: 359.70 MOLFM: N-O-Hg-C10-H9
WLN: T66 BNJ JO-HG-1
SYN: ARTHO LM * LIQUI-SAN * LM SEED PROTECTANT * MERCURY, METHYL(8-QUINOLYLOXY)- * METASOL * METASOL MMH * METHYLMERCURY 8-HYDROXYQUINOLINATE * METHYLMERCURY OXINATE * METHYLMERCURY OXYQUINOLINATE * METHYLMERCURY QUINOLINOLATE * ORTHO-LM APPLE SPRAY * ORTHO LM CONCENTRATE * ORTHO LM SEED PROTECTANT * QUINOLINE, 8-((METHYLMERCURI)OXY)- * 8-QUINOLINOL, MERCURY COMPLEX *
TXDS: orl-rat LD50: 72 mg/kg PCOC** -,739,-

OW71750. MERCURY, METHYL(8-QUINOLYLOXY)- see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

OW73500. MERCURY, METHYL(TOLUENESULFONATO)-
SYN: METHYLMERCURY TOLUENESULFONATE *
TXDS: ipr-mus LD50:15 mg/kg NHTIA7 31,207,50

OW75250. MERCURY, METHYL-(N-p-TOLYL)-p-CYMENE-2-SULFONAMIDO-
MW: 518.07 MOLFM: N-O2-S-Hg-C18-H23
SYN: N-p-TOLYL-N-METHYLMERCURIAMID KYSELINY 2-METHYL-5-ISOPROPYLBENZENSULFONOVE (Czech) *
TXDS: orl-rat LD50:115 mg/kg 28ZPAK -,223,72

OW77000. MERCURY, (NAPHTHENATO)PHENYL-
SYN: PHENYLMERCURY NAPHTHENATE *
TXDS: orl-rat LD50:390 mg/kg AMIHAB 12,477,55

OW78750. MERCURY NITRATE see: QV01750 NITRIC ACID, MERCURY(II) SALT

OW80500. MERCURY (I) NITRATE
TXDS: ipr-mus LD50: 4 mg/kg ATXKA8 20,226,64

OW82250. MERCURY (II) NITRATE see: QV01750 NITRIC ACID, MERCURY(II) SALT

OW84000. MERCURY, NITRATOPHENYL-
CAS: 000055685 MW: 339.66 MOLFM: N-O3-Hg-C6-H5
WLN: WNO-HG-R
SYN: MERCURIPHENYL NITRATE * MERPHENYL NITRATE * MERSOLITE 7 * NITRIC ACID, PHENYLMERCURY SALT * PHE-MER-NITE * PHENALCO * PHENITOL * PHENMERZYL NITRATE * PHENYLMERCURY NITRATE * PHERMERNITE *
TXDS: scu-rat LD50:63 mg/kg JPPMAB 12,212,39
ivn-mus LD50: 27 mg/kg OCHRAI 15,5,63

OW85750. MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1:1)
CAS: 006509337 MW: 634.42 MOLFM: O-Hg-C6-H6 .N-O3-Hg-C6-H5
WLN: WNO-HG-R &622
SYN: DZ * GYNE-MERFEN * MERCURY, HYDROXYPHENYL-, cmpd. with NITRATOPHENYLMERCURY (1:1) * MERFEN-STYLI * MERPHEN * MERPHENE * MERPHENYL NITRATE * PHEMERNITE * PHENMERZYL NITRATE * PHENYLMERCURIC NITRATE, BASIC *
TXDS: scu-rat LD50:63 mg/kg 28ZEAL 4,317,69

OW87500. MERCURY OXIDE (HgO)
CAS: 001344452 MW: 216.59 MOLFM: O-Hg
SYN: C.I. 77760 * MERCURIC OXIDE * MERCURIC OXIDE, RED * MERCURIC OXIDE, YELLOW * RED OXIDE of MERCURY * RED PRECIPITATE * YELLOWMERCURIC OXIDE * YELLOW OXIDE of MERCURY * YELLOW PRECIPITATE *
TXDS: orl-rat LD50:18 mg/kg RMTH** -,-,72
ims-rat LDLo:2500 ug/kg NCIUS* PH-43-64-886
orl-mus LD50:22 mg/kg RMTH** -,-,72

OW89250. MERCURY PERCHLORIDE see: OV91000 MERCURY(II) CHLORIDE

OW91000. MERCURY, PHENYL(PROPIONYLOXY)-
CAS: 000103275 MW: 350.68 MOLFM: O2-Hg-C9-H10
WLN: 2VO-HG-R2VO-HG-R
SYN: MERCURY, PHENYL-, PROPIONATE * METASOL P-6 * METASOL 57 * PHENYLMERCURI PROPIONATE * PHENYLMERCURY PROPIONATE * PHENYL(PROPIONYLOXY)MERCURY * PROPIONIC ACID, PHENYLMERCURY SALT *
TXDS: ipr-mus LDLo:2 mg/kg CBCCT* 1,46,49
orl-rat LD50:90 mg/kg SMA**

OW92750. MERCURY, PHENYL(BUTYRYLOXY)-
MW: 364.67 MOLFM: O2-Hg-C10-H12
SYN: MERCURY BUTYRATE, PHENYL- *
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 3,53,51

OW94500. MERCURY, PHENYL-, CATECHOLATE
TXDS: ipr-mus LD50: 50 mg/kg OCHRAI 15,5,63

OW96250. MERCURY, PHENYL-, PROPIONATE see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

OW98000. MERCURY, (PROPANEDIOLTHIO)METHYL-
SYN: METHYLMERCURY PROPANEDIOLMERCAPTIDE *
TXDS: ipr-mus LD50: 29 mg/kg OCHRAI 15,5,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

OX01750. MERCURY PROTOIODIDE see: OW50750 MERCURY IODIDE (HgI)

OX05250. MERCURY SULFATE see: WT01750 SULFURIC ACID, MERCURY(20) SALT(1: 1)

OX07000. MERCURY, SULFATOBIS(METHYL-
CAS: 003810819
WLN: 1-HG-O 2SW
SYN: ARETAN-NIEUW * B 4992 * BIS-(METHYLMERCURY)-SULFATE * BIS(METHYLMERCURIC)SULFATE * CERESAN LIQUIDO * CERESAN UNIVERSAL-FEUCHTBEIZE * CEREWET *
TXDS: orl-rat LD50:50 mg/kg GUCHAZ -,33,68
ipr-rat LD50:13.8 mg/kg GUCHAZ -,33,68

OX08750. MERCUSAL see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

OX10500. MEREX see: PC85750 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROCTAHYDRO-

OX12250. MERFAMIN seeM341500 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

0X14000. MERFAZIN see: OW14000 MERCURY, CHLOROPHENYL-
MW: 46.01 MOLFM: N-02

0X14850. MERFEN-STYLI see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

0X15750. MERIDIL see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

0X16500. 2-MERKAPTOIMIDAZOLIN (Czech) see: NJ40250 IMIDAZOLINE, 2-MERCAPTO-

0X17500. MERMETH see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

0X19250. MEROPHAN see: AY33250 ALANINE, 2-(o-BIS-(2"-CHLOROETHYL)AMINO)PHENYL)-

0X19650. MERPHEN see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

0X20050. MERPHENE see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

0X20450. MERPHENYL NITRATE see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY(1:1)

0X21000. MERPHENYL NITRATE see: OW84000 MERCURY, NITRATOPHENYL-

0X22750. MERPHOS see: TG56000 PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER

0X24500. MERPHYRIN (12VXA4) see: MH77000 HEMATOPORPHYRIN,MERCURY-,DISODIUM SALT

0X26250. MERSALYL see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

0X28000. MERSOLITE 2 see: OW14000 MERCURY, CHLOROPHENYL-

0X29750. MERSOLITE 7 see: OW84000 MERCURY, NITRATOPHENYL-

0X31500. MERSOLITE 8 see: OV64750 MERCURY, (ACETATO)PHENYL-

0X33250. MERTHIOLATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)*THIO*)ETHYL-, SODIUM SALT

0X35000. MERTHIOLATE SALT see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

0X36750. MERTHIOLATE SODIUM see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

0X38500. MERTORGAN see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

0X40250. MERVAN (ARZNAD) see: AF21000 ACETIC ACID,'4-ALLYLOXY-3-CHLOROPHENYL-

0X42000. MERZONIN SODIUM see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL)-, SODIUM SALT

0X43750. MERZONIN, SODIUM SALT see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL)-, SODIUM SALT

0X45500. MESACONATE see: OX50750 MESACONIC ACID

0X47250. MEROXYLAN-WANDER see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

0X49000. MEROXY-WANDER see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

0X50750. MESACONIC ACID
CAS: 000498248 MW: 130.05 MOLFM: O4-C5-H6
WLN: QVYU1VQ -T
SYN: BUTENEDIOIC ACID, METHYL-, (E)- * FUMARIC ACID, METHYL- * MESACONATE * trans-2-METHYL-2-BUTENEDIOIC ACID * METHYLFUMARIC ACID * trans-1-PROPENE-1,2-DICARBOXYLIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,147,54

0X52500. MESANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

0X54250. MESATON see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

0X56000. MESATONE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

0X57750. MESCALINE see: SI26250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

0X58550. MESCALINE ACID SULFATE see: SI35000 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-, SULFATE

0X59500. MESCALINE HYDROCHLORIDE see: SI26000 PHENETHYLAMINE 3,4,5-TRIMETHOXY-, HYDROCHLORIDE

0X60300. MESCALINE SULFATE see: SI35000 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-, SULFATE

0X61250. MESCLINE see: SI26250 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

0X63000. MESCOMINE see: VR45500 SCOPOLAMINE, compd. with METHYL NITRATE (1: 1)

0X63850. MESENTOL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

0X64050. MESIDIN (Czech) see: BZ07000 ANILINE, 2,4,6-TRIMETHYL-

0X64750. MESIDINE see: BZ07000 ANILINE,2,4,6-TRIMETHYL

0X66500. MESITYLAMINE see: BZ07000 ANILINE,2,4,6-TRIMETHYL

0X68250. MESITYLENE
CAS: 000108678 MW: 120.21 MOLFM: C9-H12
WLN: 1R C E
SYN: BENZENE, 1,3,5-TRIMETHYL- * sym-TRIMETHYLBENZENE * 1,3,5-TRIMETHYLBENZENE *
TXDS: ipr-rat LDLo:1500 mg/kg XPHPAW 255,-,40
ipr-gpg LDLo:1303 mg/kg AMIHBC 9,227,54

0X70000. MESITYLENE, 2-AMINO- see: BZ07000 ANILINE,2,4,6-TRIMETHYL

0X71750. MESITYL OXIDE see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

0X71850. MESMAR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

0X72025. MESOFOLIN see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

0X73500. MESONTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

0X74300. MESORIDAZINE see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

0X75250. MESOTHORIUM
TXDS: ivn-rbt TDLo:0.05 mg/kg TFX:CAR DZCHA3 251,12,38

0X77000. MESOXALYLCARBAMIDE see: BA42000 ALLOXAN

0X78750. MESOXALYLUREA see: BA42000 ALLOXAN

0X80500. MESUDIN see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

0X82250. MESUDRIN see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

0X84000. MESUROL see: FC57750 CARBAMIC ACID, METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

0X85750. MESUROL SULFONE see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

0X87500. MESUXIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

0X89250. METABOLIN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

0X91000. METABOLITE C see: BY89250 ANILINE, 4,4'-SULFONYLDI-

0X92750. METABOLITE I see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

0X94500. METACETALDEHYDE see: OY17500 METALDEHYDE

0X96250. METACETONE see: SA80500 3-PENTANONE

0X98000. METACETONIC ACID see: UE59500 PROPIONIC ACID

0Y01750. METACHLORIDINE see: OY22750 METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-

0Y03500. METACHOLINE CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,ACETATE

0Y05250. METACID 50 see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

0Y07000. METACIDE see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

0Y07800. METACIDE see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

0Y08200. METACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

0Y08750. METADEE see: KE10500 ERGOCALCIFEROL

0Y10500. METADELPHENE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

0Y11300. METAGLYCODOL see: EK08750 2,3-BUTANEDIOL, 2-(m-CHLOROPHENYL)-3-METHYL-

0Y12250. METHAYDROXYPROCAINE see: VO15750 SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

0Y14000. METAISOSEPTOX see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

0Y15750. METAISOSYSTOX see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

0Y17500. METALDEHYDE
CAS: 000108623 MW: 176.08 MOLFM: O4-C8-H16
WLN: T8O CO EO GOTJ B D F H
SYN: METACETALDEHYDE *
TXDS: orl-rat LD50: 630 mg/kg PCOC** -,70l,-

0Y17900. METAMFETAMINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Y18300. METAMINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Y18700. METAMINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Y19250. METAMINE FAST VIOLET 4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

0Y19500. METAMISIL HYDROCHLORIDE see: UH92750 PROPYLAMINE, 2-BENZYLCARBONYL-N,N-DIETHYL-,HYDROCHLORIDE

0Y19800. METAMPHETAMIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Y20100. METAMSUSTAC see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Y20400. METANEPHRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

OY20700. METAMFETAMINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

OY21000. METANICOTINE
TXDS: itr-rat TDLo:75 mg/kg TFX:NEO BJCAAI 16,453,62

OY22750. METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-
CAS: 000565366 MW: 284.73 MOLFM: N4-O2-S-Cl-C10-H9
WLN: T6N CNJ BMSWR CZ& EG
SYN: N'-(5-CHLORO-2-PYRIMIDYL) METANILAMIDE * METACHLORIDINE * 2-METANILAMIDO-5-CHLOROPYRIMIDINE * SN 11,437 * WR 6010 *
TXDS: orl-mus LD50:700 mg/kg TXAPA9 18,469,71
ivn-dog LD100:100 mg/kg TXAPA9 18,469,71
ivn-cat LD100:1000 mg/kg TXAPA9 18,469,71

OY24500. 2-METANILAMIDO-5-CHLOROPYRIMIDINE see: OY22750 METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-

OY25300. METANIN see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

OY26250. METANITE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATEalpha-((METHYLAMINO)METHYL)-, (-)-

OY28000. METANITROANILINE see: BY68250 ANILINE, m-NITRO-

OY29800. METAOKSEDRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

OY30600. METAOXEDRINUM see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

OY31500. METAPHENILENE HYDROCHLORIDE
TXDS: ipr-mus LD50:117 mg/kg 12VXA5 8,671,68

OY33250. METAPHENYLENEDIAMINE see: SS77000 m-PHENYLENEDIAMINE

OY35000. METAPHOS see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

OY36750. METAPHOSPHORIC ACID, HEXASODIUM SALT
CAS: 010124568 MW: 611.78 MOLFM: O18-P6-H6 .6Na
WLN: NA6 P6-O12-Q6
SYN: CHEMI-CHARL * HMP * MEDI-CALGON * PHOSPHATE, SODIUM HEXAMETA * SODIUM HEXAMETAPHOSPHATE *
TXDS: ivn-rbt LDLo:140 mg/kg APEPA2 169,238,33

OY38500. METAPHOSPHORIC ACID, TETRASODIUM SALT
CAS: 013396413 MW: 411.92 MOLFM: O12-P4-H4 .4Na
WLN: T8OPOPOPOPJ BQ BO DQ DO FQ FO HQ HO &-NA- 4
SYN: CYCLOPHOS * SODIUM TETRAMETAPHOSPHATE *
TXDS: ipr-rat LD50:2630 mg/kg JPETAB 108,117,53

OY40250. METAPHOSPHORIC ACID, TRISODIUM SALT
CAS: 007785844 MW: 308.94 MOLFM: O9-P3-H3 .3Na
WLN: NA3 P-O2-Q*3
SYN: SODIUM TRIMETAPHOSPHATE * TRIMETAPHOSPHATE *
TXDS: ipr-rat LD50:3650 mg/kg JPETAB 108,117,53
ivn-rbt LDLo:240 mg/kg APEPA2 169,238,33

OY42000. METAPHYLLINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

OY43750. METAPOXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

OY45500. METAPROTERENOL see: DO15750 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

OY47250. METAPROTERENOL SULFATE see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

OY49000. METAQUALON see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

OY50750. METAQUEST A see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

OY52500. METAQUEST B see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

OY54250. METAQUEST C see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

OY56000. METARAMINOL see: BJ01750 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

OY57750. METARAPONE DITARTRATE
TXDS: ivn-mus LD50:26 mg/kg TXAPA9 23,537,72

OY59500. METARSENOBILLON see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

OY61250. METASOL see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

OY62000. METASOL 30 see: OV64750 MERCURY, (ACETATO)PHENYL-

OY63000. METASOL 57 see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

OY64750. METASOL MMH see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

OY66500. METASOL P-6 see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

OY68250. META-SYSTOX see: TG21000PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

OY70000. METASYSTOX (I) see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

OY71750. METASYSTOX FORTE see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

OY73500. METAPHYLLIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

OY75250. METARAMINOL HYDROCHLORIDE see: DN47250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE

OY76000. META-SYMPATHOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

OY77000. METASYMPATOL see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

OY77800. META-SYMPATOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

OY78750. METASYNEPHRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

OY79500. META-SYNEPHRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

OY80500. METASYSTOX J see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

OY82250. METASYSTOX-R see: IY85750 O,O-DIMETHYL-S-2-(ETHYLSULFINYL) ETHYL PHOSPHOROTHIOATE

OY84000. METASYSTOX-S see: TG15750 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLSULFINYL)-1-METHYLETHYL)O,O-DIMETHYL ESTER

OY85750. 4-METATHIAZANONE, 2-(3,4-DICHLOROPHENYL)-3-METHYL-, 1,1-DIOXIDE
MW: 308.19 MOLFM: N-O3-S-Cl2-C11-H11
WLN: T6VNSWTJ B CR DG CG
SYN: DICHLORMETHAZANONE * DICHLORMEZANON * 2-(3,4-DICHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE * WIN 12,267 *
TXDS: orl-rat LD50:1050 mg/kg TXAPA9 1,168,59
orl-mus LD50:840 mg/kg TXAPA9 1,168,59
ipr-mus LD50:570 mg/kg TXAPA9 1,168,59
orl-cat LD50:300 mg/kg TXAPA9 1,168,59
ipr-cat LD50:400 mg/kg TXAPA9 1,168,59

OY87500. METATHION see: TG03500 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

OY89250. METATHIONE see: TG03500 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

OY91000. METATHIONINE see: TG03500 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

OY92750. METAUPON see: RG22750 9-OCTADECENOIC ACID, (Z)-

OY94500. METAXALONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

OY96250. METAXAN see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

OY98000. METAZALONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

OZ01750. METAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

OZ03500. METAZOLONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

OZ05250. METEPA see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

OZ06000. METETOIN see: MU21000

OZ06400. METFENOSSIDIOLO see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

OZ07000. METFLORYLTHIAZIDINE see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

OZ08750. METFORMIN see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

OZ10500. METHACETONE see: SA80500 3-PENTANONE

OZ12250. METHACHLOLINE see: BR50750 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

OZ14000. METHACHLOR see: AE12250 ACETANILIDE, 2-CHLORO-2',6'-DIETHYL-N-(METHOXYMETHYL)-

OZ15750. METHACHLORPHENPROP
SYN: BIDISIN *
TXDS: orl-rat LD50:1072 mg/kg WRPCA2 9,119,70
skn-rbt LD50:756 mg/kg WRPCA2 9,119,70

OZ17500. METHACHOLINE see: BR50750 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, ACETATE (ESTER)

OZ19250. METHACHOLINE CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,ACETATE

OZ21000. METHACHOLINIUM CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,ACETATE

OZ22750. METHACIDE see: XS52500 TOLUENE

OZ23500. METHACON see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

OZ24500. METHACROLEIN see: OZ26250 METHACRYLALDEHYDE

0Z26250. METHACRYLALDEHYDE
CAS: 000078853 MW: 70.04 MOLFM: O-C4-H6
WLN: VHYU1
SYN: ACROLEIN, 2-METHYL- * ISOBUTENAL * METHACROLEIN * METHACRYLIC ALDEHYDE * alpha-METHYLACROLEIN * 2-METHYLACROLEIN * METHYLACRYLALDEHYDE * 2-METHYLPROPENAL (Czech) *
TXDS: orl-rat LD50:111 mg/kg 28ZPAK -,224,72
ihl-rat LCLo:125 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:430 mg/kg JIHTAB 31,60,49

0Z28000. METHACRYLALDEHYDE(O-METHYLCARBAMOYL)OXIME
MW: 142.18 MOLFM: N2-O2-C6-H10
WLN: 1UY1UNOVM1
TXDS: orl-rat LD50:150 mg/kg WeiCS3NOV73
skn-rbt LD50:640 mg/kg WeiCS3NOV73

0Z29750. METHACRYLIC ACID
CAS: 000079414 MW: 86.10 MOLFM: O2-C4-H6
WLN: QVYU1
SYN: ACRYLIC ACID, 2-METHYL- * alpha-METHYLACRYLIC ACID * 2-METHYLPROPENOIC ACID * PROPIONIC ACID, 2-METHYLENE- *
TXDS: ipr-mus LD50:49 mg/kg JPMSAE 62,773,73

0Z31500. METHACRYLIC ACID, ALLYL ESTER see: UD35000 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER

0Z33250. METHACRYLIC ACID AMIDE see: UC64750 2-PROPENAMIDE, 2-METHYL-

0Z35000. METHACRYLIC ACID, 2-(tert-BUTYLAMINO)ETHYL ESTER
CAS: 003775904 MW: 185.30 MOLFM: N-O2-C10-H19
WLN: 1X&&M2OVYU1
SYN: tert-BUTYLAMINOETHYL METHACRYLATE * 2-(tert-BUTYLAMINO)ETHYL METHACRYLATE * ETHANOL, 2-(tert-BUTYLAMINO)-, METHACEYLATE (ESTER) *
TXDS: ipr-mus LD50:174 mg/kg JPMSAE 62,778,73

0Z36750. METHACRYLIC ACID, BUTYL ESTER
CAS: 000097881 MW: 172.04 MOLFM: O4-C8-H12
WLN: 4OVYU1
SYN: BUTYL METHACRYLATE * n-BUTYL METHACRYLATE * BUTYL 2-METHACRYLATE * BUTYL 2-METHYL-2-PROPENOATE *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,53,51

0Z38500. METHACRYLIC ACID, CARBOMETHOXYMETHYL ESTER
MW: 158.03 MOLFM: O4-C7-H10
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,53,51

0Z40250. METHACRYLIC ACID 3,4-DICHLOROANILIDE see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

0Z42000. METHACRYLIC ACID, 2-(DIMETHYLAMINO)ETHYL ESTER
CAS: 002867472 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: 1UY&VO2N1&1IUY&VO2N1&1
SYN: DIMETHYLAMINOETHYL METHACRYLATE * N,N-DIMETHYLAMINOETHYL METHACRYLATE * beta-DIMETHYLAMINOETHYL METHACRYLATE * 2-DIMETHYLAMINOETHYL METHACRYLATE * 2-(DIMETHYLAMINO)ETHYL METHACRYLATE * ETHANOL, 2-(DIMETHYLAMINO)-, METHACRYLATE *
TXDS: ipr-mus LD50:97 mg/kg JPMSAE 62,778,73

0Z43750. METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 000106912 MW: 142.17 MOLFM: O3-C7-H10
WLN: T3OTJ A1OVYU1
SYN: CP 105 * DIAKON * 2,3-EPOXYPROPYL METHACRYLATE * GLYCIDYL METHACRYLATE * GLYCIDYL alpha-METHYL ACRYLATE * METHYL METHYLACRYLATE * 1-PROPANOL, 2,3-EPOXY-, METHACRYLATE * METHYL alpha-METHYLACRYLATE * METHYL 2-METHYL-2-PROPENOATE * MME * MONOCITE METHACRYLATE MONOMER *
TXDS: orl-rat LD50: 770 mg/kg AIHAAP 30,470,69
ipr-mus LD50:1122 mg/kg JPMSAE 62,778,73
skn-rbt LD50:450 mg/kg AIHAAP 30,470,69

0Z45500. METHACRYLIC ACID, ETHYL ESTER
CAS: 000097632 MW: 114.16 MOLFM: O2-C6-H10
WLN: 2OVYU1
SYN: ETHYL METHACRYLATE * ETHYL alpha-METHYL ACRYLATE * ETHYL 2-METHYLACRYLATE * ETHYL 2-METHYL-2-PROPENOATE * RHOPLEX AC-33 (ROHM and HAAS) *
TXDS: ipr-mus LD50:1244 mg/kg JPMSAE 62,778,73

0Z47250. METHACRYLIC ACID, 2-HYDROXYETHYL ESTER
CAS: 000868779 MW: 130.16 MOLFM: O3-C6-H10
WLN: Q2OVYU1
SYN: ETHYLENE GLYCOL METHACRYLATE * ETHYLENE GLYCOL, MONOMETHACRYLATE * GLYCOL METHACRYLATE * GLYCOL MONOMETHACRYLATE * HYDROXYETHYL METHACRYLATE * beta-HYDROXYETHYL METHACRYLATE * 2-HYDROXYETHYL METHACRYLATE * MONOMER MG-1 *
TXDS: ipr-mus LD50:528 mg/kg JPMSAE 62,778,73

0Z49000. METHACRYLIC ACID, ISOBUTYL ESTER
CAS: 000097869 MW: 142.22 MOLFM: O2-C8-H14
WLN: 1Y&1OVYU1
SYN: ISOBUTYL METHACRYLATE * ISOBUTYL alpha-METHACRYLATE *
TXDS: ipr-mus LD50:1194 mg/kg JPMSAE 62,778,73

0Z50750. METHACRYLIC ACID, METHYL ESTER
CAS: 000080626 MW: 100.05 MOLFM: O2-C5-H8
WLN: 1UYVO1
SYN: METHYL METHACRYLATE *
TXDS: ihl-hmn TCLo:125 ppm TFX:IRR GISAAA 10,25,54
ihl-rat LC50:3750 ppm 14CYAT -,1880,-
ipr-rat LDLo: 1800 mg/kg INMEAF 14,292,45
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

0Z52500. METHACRYLIC ACID, PROPYL ESTER
CAS: 002210288 MW: 128.19 MOLFM: O2-C7-H12
WLN: 3OVYU1
SYN: PROPYL METHACRYLATE * n-PROPYL METHACRYLATE *
TXDS: ipr-mus LD50:1003 mg/kg JPMSAE 62,778,73

0Z54250. METHACRYLIC ALDEHYDE see: 0Z26250 METHACRYLALDEHYDE

0Z56000. METHACRYLIC AMIDE see: UC64750 2-PROPENAMIDE, 2-METHYL-

0Z57750. METHACRYLONITRILE see: UD14000 2-PROPENENITRILE, 2-METHYL-

0Z59500. METHACYCLINE see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

0Z61250. METHACYCLINE AMPHOTERIC see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

0Z63000. METHACYCLINE BASE see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a,OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

0Z64750. METHACYCLINE HYDROCHLORIDE
CAS: 002507304 MOLFM: N2-O8-C22-H22 .xCl-H
WLN: L E6 C666 BV FV MY CU GUTTT&J DQ EQ GVZ HQ IN1&1 JQ MU1 RQ &GH
TXDS: ipr-rat LD50: 252 mg/kg TXAPA9 18,185,71
ipr-mus LD50:288 mg/kg TXAPA9 18,185,71

0Z66500. METHADILAZINE HYDROCHLORIDE
TXDS: orl-rat LD50:162 mg/kg TXAPA9 18,186,71

0Z68250. alpha-dl-METHADOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

0Z70000. METHADONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

0Z71750. METHADONE HYDROCHLORIDE see: MJ63000 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE

0Z73500. d-METHADONE HYDROCHLORIDE see: MJ66500 3-HEPTANONE, 6-(DIMETHYLANINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (0)-

0Z75250. dl-METHADONE HYDROCHLORIDE see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

0Z77000. l-METHADONE HYDRHCOLORIDE see: MJ64750 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (-)-

0Z78750. METHADRENE see: DO52500 BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

0Z80500. METHAFORM see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

0Z82250. METHAFROME see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0Z83000. METHAFRONE see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

0Z83500. beta-METHALLY CHLORIDE see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

0Z84000. METHALLYL ALCOHOL see: UD52500 2-PROPEN-1-OL, 2-METHYL-

0Z85750. METHALLYL CYANIDE see: EM84000 3-BUTENENITRILE, 3-METHYL-

0Z86500. METHALLYL CHLORIDE see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

0Z87500. METHAMIN see: MN47250 HEXAMETHYLENETETRAMINE

0Z88300. METHAMPHETAMINE HYDROCHLORIDE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

0Z88800. l-METHAMPHETAMINE HYDROCHLORIDE see: SH52500 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE, (-)-

0Z89250. METHAM SODIUM see: FC21000 CARBAMIC ACID, N-METHYLDITHIO-, SODIUM SALT

0Z91000. METHAMEXAMINE see: SC14000 PENTYLAMINE, N,1,3-TRIMETHYL-

0Z92750. METHAMINOACETOCATECHOL see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-

0Z94500. METHAMINODIAZEPOXIDE see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

0Z95300. METHAMPHIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

0Z96250. METHANAL see: LP89250 FORMALDEHYDE

0Z98000. METHEDRINE see: SH49000 PHENETHYLAMINE, N,2-DIMETHYL

PA01750. METHANAMIDE see: LQ05250 FORMAMIDE

PA03500. METHANAMINE, N,N-DIMETHYL-
CAS: 000075503 MW: 59.13 MOLFM: N-C3-H9
WLN: 1N1&1
SYN: TRIMETHYLAMINE *
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

PA05250. METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1:1)
CAS: 000075229 MW: 72.96 MOLFM: N-C3-H9 .B-H3
WLN: 1N1&1 &BHHH
SYN: BORANE, compd. with N,N-DIMETHYLMETHANAMINE (1:1) * BORANE, compd. with TRIMETHYLAMINE (1:1) * TRIMETHYLAMINE BORANE * TRIMETHYLAMINE, compd. with BORANE (1:1) *
TXDS: ipr-rat LD50: 176 mg/kg 14KTAK -,715,-

PA07000. METHANAMINE, HYDROCHLORIDE
CAS: 000593511 MW: 67.53 MOLFM: N-C-H5 .Cl-H
WLN: M1 &GH
SYN: METHYLAMINE HYDROCHLORIDE * METHYL AMMONIUM CHLORIDE *
TXDS: skn-rat LDLo:800 mg/kg KODAK* -,-,71

PA08750. METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE
CAS: 000075592 MW: 91.18 MOLFM: N-C4-H12 .OH
WLN: 1K &Q &2/5
SYN: AMMONIUM, TETRAMETHYL-, HYDROXIDE * TM * TETRAMETHYLAMMONIUM HYDROXIDE *
TXDS: scu-mus LDLo: 20 mg/kg AIPTAK 7,183,00

PA10500. METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE
CAS: 000075581 MW: 201.07 MOLFM: N-C4-H12 .I
WLN: 1K &I &2/5
SYN: AMMONIUM, TETRAMETHYL-, IODIDE * TETRAMETHYLAMMONIUM IODIDE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490
scu-mus LDLo:33 mg/kg JPETAB 25,315,25
ivn-mus LDLo:3 mg/kg JPETAB 25,315,25

PA14000. METHANE, ARSENOSO
TXDS: ihl-mus LCLo:400 mg/m3 NDRC** -,125,43

PA15750. METHANEARSONIC ACID
CAS: 000124583 MW: 139.93 MOLFM: O3-As-C-H5
WLN: Q-AS-QO&1
SYN: MAA * METHYLARSENIC ACID * METHYLARSINIC ACID * METHYLARSONIC ACID * MONOMETHYLARSINIC ACID *
TXDS: scu-mus LD50:3350 mg/kg 28ZEAL 4,264,69

PA16500. METHANEARSONIC ACID, AMMONIUM SALT see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

PA17500. METHANEARSONIC ACID, CALCIUM SALT
CAS: 005902954 MW: 318.02 MOLFM: O6-As2-C2-H8 .Ca
WLN: Q-AS-QO&1 & 2-CA-
SYN: CALAR * CALCIUM ACID METHANEARSONATE * CALCIUM .ACID METHYL ARSONATE * CALCIUM HYDROGEN METHANEARSONATE * CALCIUM HYDROGEN METHYL ARSONATE * CMA * METHANEARSONIC ACID, CALCIUM HYDROGEN SALT *
TXDS: orl-hmn LDLo: 15 mg/kg VCCO**
ipr-mus LD50:500 mg/kg CURL** 48,-,63

PA19250. METHANEARSONIC ACID, CALCIUM HYDROGEN SALT see: PA17500 METHANEARSONIC ACID, CALCIUM SALT

PA21000. METHANEARSONIC ACID DIPOTASSIUM SALT
TXDS: ipr-mus LD50: 500 mg/kg CURL** 48,-,63

PA22750. METHANEARSONIC ACID, DISODIUM SALT
CAS: 000144218 MW: 185.96 MOLFM: O3-As-C-H5 .2Na
WLN: Q-AS-QO&1 &-NA- 2
SYN: ANSAR 184 * ARRHENAL * ARSINYL * ARSYNAL * CACODYL NEW * CRAB-E-RAD * CRAB-3-RAD 100 * CRALO-E-RAD * DISODIUM METHANEARSONATE * DISODIUM METHYLARSENATE * DISODIUM METHYLARSONATE * DISODIUM MONOMETHYLARSONATE * DISOMEAR * DMA 100 * DSMA * MAA SODIUM SALT * METHAR * SODAR * SODIUM METHANEARSONATE * SODIUM METHARSONATE * SODIUM METHYLARSONATE * SOMAR * STENOSINE * TONARSIN *
TXDS: orl-rat LD50:1800 mg/kg WRPCA2 9,119,70

PA24500. METHANEARSONIC ACID, MONOAMMONIUM SALT
CAS: 002321531 MW: 157.02 MOLFM: O3-As-C-H5 .N-H3
WLN: Q-AS-QO&1 &ZH
SYN: AMMONIUM METHANEARSONATE * ANSAR 157 * MAMA * METHANEARSONIC ACID, AMMONIUM SALT * MMA * MONOAMMONIUM METHANEARSONATE *
TXDS: orl-rat LD50:750 mg/kg 28ZEAL 4,266,69

PA26250. METHANEARSONIC ACID, MONOSODIUM SALT
CAS: 002163806 MW: 162.97 MOLFM: O3-As-C-H5 .Na
WLN: Q-AS-QO&1 &-NA-
SYN: ANSAR 170 * ANSAR 170L * ANSAR 529 * HERBAN M * MONOSODIUM ACID METHANEARSONATE * MONOSODIUM ACID METHARSONATE * MONOSODIUM METHANEARSONATE * MONOSODIUM METHANEARSONIC ACID * MONOSODIUM METHYLARSONATE * MSMA * SODIUM METHANEARSONATE *
TXDS: orl-rat LD50: 700 mg/kg PCOC** -,765,-

PA28000. METHANEARSONOUS ACID, compd. with OCTYLAMINE (1:1)
CAS: 006379379 MW: 269.26 MOLFM: N-C8-H19 .O3-As-C-H5
WLN: Q-AS-QO&1 &621
SYN: OCTYLAMMONIUM METHYLARSONATE *
TXDS: orl-rat LD50: 600 mg/kg PCOC** -,823,-

PA29750. METHANE, AZOXY-
MW: 74.10 MOLFM: N2-O-C2-H6
WLN: ON1&UN1
SYN: AOM * AZOXYMETHANE *
TXDS: scu-rat LD50:27 mg/kg XENO** 3,271,73
scu-rat TDLo:4 mg/kg TFX:CAR FEPRA7 31,1482,72
ivn-rat LD50:30 mg/kg XENO** 3,271,73
ivn-rat TDLo:30 mg/kg/(22D Preg) TFX:TER XENO** 3,271,73

PA31500. METHANE BASE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

PA33250. METHANE, BIS(4-AMINO-3-METHYLPHENYL)
MW: 226.35 MOLFM: N2-C15-H18
SYN: BIS-4-AMINO-3-METHYLFENYLMETHAN (Czech) *
TXDS: orl-rat LD50:1490 mg/kg 28ZPAK -,72,72

PA35000. METHANE, 2,2'-BIS(6-1-BUTYL-p-CRESYL)-
MW: 340.55 MOLFM: O2-C23-H32
SYN: 2,2'-BIS-6-terc.BUTYL-p-KRESYLMETHAN (Czech) *
TXDS: orl-rat LD50:4880 mg/kg 28ZPAK -,58,72

PA36750. METHANE, BIS(2-CHLOROETHOXY)-
CAS: 000111911 MW: 172.95 MOLFM: O2-Cl2-C5-H10
WLN: G2O1O2G
SYN: BIS(beta-CHLOROETHYL)FORMAL * BIS(2-CHLOROETHYL)FORMAL * DICHLOROETHYL FORMAL * ETHANE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO- * ETHENE, 1,1'-(METHYLENEBIS(OXY))BIS(2-CHLORO)- * FORMALDEHYDE BIS(beta-CHLOROETHYL) ACETAL *
TXDS: orl-rat LD50: 65 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:62 ppm/4H JIHTAB 31,343,49
skn-gpg LD50:170 mg/kg JIHTAB 30,63,48

PA38500. METHANE,BIS-(2-CHLOROETHYLMERCAPTO)
TXDS: scu-dog LDLo: 200 mg/kg NDRC** -,118,43

PA40250. METHANE, BIS(p-(DIMETHYLAMINO)PHENYL)- see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

PA42000. METHANE,BIS-(2-FLUOROETHOXY)
TXDS: ihl-rat LCLo: 84 mg/m3 NDRC** -,13,43

PA43750. METHANE, BIS(2-(2-FLUOROETHOXY)ETHOXY)
MW: 228.03 MOLFM: O4-F2-C9H18
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 4,46,52

PA45500. METHANE, BIS-(o-METHOXYPHENYL)-
CAS: 005819932 MW: 228.31 MOLFM: O2-C15-H16
WLN: 1OR B1R BO1
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,223,54

PA47250. METHANE, BIS(2,3,5-TRICHLORO-6-HYDROXYPHENYL)
MW: 406.89 MOLFM: O2-Cl6-C13-H6
SYN: BIS-2,3,5-TRICHLOR-6-HYDROXYFENYLMETHAN (Czech) * HEXACHLOROFEN (Czech) *
TXDS: orl-rat LD50:74 mg/kg 28ZPAK -,82,72

PA49000. METHANE, BROMO-
CAS: 000074839 MW: 94.91 MOLFM: Br-C-H3
WLN: E1
SYN: BROMOMETHANE * EMBAFUME * ISCOBROME * METHYL BROMIDE * MONOBROMOMETHANE *
TXDS: ihl-hmn TCLo:35 ppm TFX:CNS INMEAF 11,57,42
ihl-rat LCLo:2000 ppm PCOC** -,709,-
ihl-gpg LCLo:300 ppm/9H PHBS** 185,-,29
ihl-rbt LC100:6425 ppm/1H JIHTAB 22,218,40
U.S. OCCUPATIONAL STANDARD USOS-air:CL20 ppm(skin) FEREAC 37,22139,72

PA50750. METHANE, BROMO- mixed with CHLOROPICRIN
SYN: METHYL BROMIDE and CHLOROPICRIN MIXTURE *
TXDS: ipr-rbt LDLo:500 mg/kg COREAF 171,1396,20

PA52500. METHANE, BROMOCHLORO-
CAS: 000074975 MW: 129.39 MOLFM: Br-Cl-C-H2
WLN: G1E
SYN: CHLOROBROMOMETHANE * MONO-CHLORO-MONO-BROMO-METHANE *
TXDS: orl-mus TD50:4300 mg/kg JIHTAB 29,382,47
ihl-mus LCLo:1550 ppm JIHTAB 29,383,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

PA54250. METHANE, BROMOTRIFLUORO
CAS: 000075638 MW: 148.92 MOLFM: Br-F3-C
WLN: FXFFE
SYN: BROMOFLUOROFORM * BROMOTRIFLUOROMETHANE * F-13B1 * FREON 13B1 * HALON 1301 * TRIFLUOROMONOBROMOMETHANE *
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

PA56000. METHANECARBONITRILE see: AL77000 ACETONITRILE

PA57750. METHANECARBOTHIOLIC ACID see: KI94500 ETHANETHIOIC ACID

PA59500. METHANECARBOXAMIDE see: AB40250 ACETAMIDE

PA61250. METHANECARBOXYLIC ACID see: AF12250 ACETIC ACID

PA63000. METHANE,CHLORO
CAS: 000074873 MW: 50.46 MOLFM: Cl-C-H3
WLN: G1
SYN: ARTIC * CHLOROMETHANE * METHYL CHLORIDE * MONOCHLOROMETHANE *
TXDS: orl-rat LD50:1800 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:6500 mg/m3 NIHB** 191,-,49
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm;CL200 ppm;PK 300 ppm/5M/3H FEREAC 37,

PA64750. METHANE, CYANO- see: AL77000 ACETONITRILE

PA66500. METHANEDIAMINE, N,N-DIFURFURYLIDENE-1-(2-FURYL)- see: LU19250 2-FURANMETHANEDIAMINE, N,N'-DIFURFURYLIDENE-

PA68250. METHANE, 4,4'-DIAMINO-3,3'-DICHLORODIPHENYL-
MW: 267.17 MOLFM: N2-Cl2-C13-H12
WLN: ZR BG D1R DZ CG
SYN: 4,4'-DIAMINO-3,3'-DICHLORODIPHENYLMETHANE *
TXDS: orl-rat TDLo:25 gm/kg/89WI NATWAY 58,578,71
TFX:NEO

PA70000. METHANE, DIAZO-
CAS: 000334883 MW: 42.05 MOLFM: N2-C-H2
WLN: NNU1 &2/1
SYN: AZIMETHYLENE * DIAZIRINE * DIAZOMETHANE *
TXDS: ihl-cat LCLo:175 ppm/10' SCHGA* -,420,-
ihl-rat TCLo:272 mg/m3/26WI BJCAAI 16,92,62
TFX:CAR
skn-mus TDLo:467 mg/kg/22W BJCAAI 16 92,62
TFX:NEO
scu-mus TDLo:54 mg/kg/52W BJCAAI 16,92,62
TFX:NEO
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.2 ppm

PA71750. METHANE,DIAZO(FLUOROACETYL)
TXDS: ihl-mus LCLo: 100 mg/m3 NDRC** -,12,43

PA73500. METHANE, DIBROMO-
CAS: 000074953
WLN: E1E
SYN: DIBROMOMETHANE * METHYLENE BROMIDE * METHYLENE DIBROMIDE *
TXDS: scu-mus LD50:3738 mg/kg TXAPA9 4,354,62

PA75250. METHANE, DIBROMODIFLUORO-
CAS: 000075616 MW: 209.83 MOLFM: Br2-F2-C
WLN: FXFEE
SYN: DIBROMODIFLUOROMETHANE * DIFLUORODIBROMOMETHANE * FREON 12-B2 * HALON 1202 *
TXDS: ihl-rat LCLo:2300 ppm CCMLR*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

PA77000. METHANEDICARBOXYLIC ACID see: 0001750 MALONIC ACID

PA78750. METHANE DICHLORIDE see: PA80500 METHANE, DICHLORO-

PA80500. METHANE, DICHLORO-
CAS: 000075092 MW: 84.93 MOLFM: Cl2-C-H2
WLN: G1G
SYN: METHANE DICHLORIDE * DICHLOROMETHANE * METHYLENE BICHLORIDE * METHYLENE CHLORIDE * METHYLENE DICHLORIDE * SOLAESTHIN *
TXDS: ihl-hmn TCLo:500 ppm/1YI TFX:CNS ZAARAC 17,282,67
ihl-hmn TCLo:500 ppm/8H TFX:BLD SCIEAS 176,295,72
orl-dog LDLo:3000 mg/kg JPPMAB 7,205,34
ivn-dog LDLo:200 mg/kg JPPMAB 7,205,34
scu-rbt LDLo:2700 mg/kg JPPMAB 7,205,34
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 500 ppm;CL1000 ppm;PK 2000 ppm/5M/2H FEREAC 37,

PA82000. METHANE, DICHLORODIFLUORO-
MW: 120.91 MOLFM: Cl2-F2-C
SYN: DICHLORODIFLUOROMETHANE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

PA84000. METHANE, DICHLOROFLUORO-
CAS: 000075434 MW: 102.92 MOLFM: Cl2-F-C-H
WLN: GYGF
SYN: ALGOFRENE TYPE 5 * ARCTON 7 * DICHLOROFLUOROMETHANE * DICHLOROMONOFLUOROMETHANE * FLUORODICHLOROMETHANE * FREON 21 * GENETRON 21 *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

PA84900. METHANE, DICYANO- see: 0031500 MALONONITRILE

PA87500. METHANE, DIMETHOXY-
CAS: 000109875 MW: 76.11 MOLFM: O2-C3-H8
WLN: 1O1O1
SYN: ANESTHENYL * DIMETHOXYMETHANE * FORMAL * FORMALDEHYDE DIMETHYLACETAL * METHYLAL * METHYLENE DIMETHYL ETHER *
TXDS: scu-gpg LDLo:3013 mg/kg BJIMAG 8,279,51
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

PA89250. METHANEDIOL, DIMETHANESULFONATE
CAS: 000156729 MW: 168.20 MOLFM: O6-S2-C3-H8
WLN: WS1&O1OSW1
SYN: METHANESULFONIC ACID, METHYLENE ESTER * METHYLENE BIS(METHANESULFONATE) * METHYLENE DIMETHANESULFONATE *
TXDS: ipr-rat TDLo:15 mg/kg/(13th D of preg) TFX:TER JRPFA4 17,325,68

PA91000. METHANEDITHIOL, S,S-DIESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TE45500PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

PA92750. METHANE, (2-HYDROXYETHOXY)METHOXY- see: KL64750 ETHANOL, 2-(METHOXYMETHOXY)-

PA94500. METHANE, IODO
CAS: 000074884 MW: 141.91 MOLFM: I-C-H3
WLN: I1
SYN: IODOMETHANE * METHYL IODIDE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
scu-rat TDLo:50 mg/kg TFX:CAR ZEKBAI 74,241,70
scu-mus LD50: 110 mg/kg TXAPA9 4,354,62
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ppm(skin)

PA96250. METHANE, ISOTHIOCYANATO-
CAS: 000556616 MW: 73.09 MOLFM: N-S-C2-H3
WLN: SCN1
SYN: ISOTHIOCYANIC ACID, METHYL ESTER * METHYL ISOTHIOCYANATE * METHYL MUSTARD OIL * MIT * MORTON EP-161E * TRAPEX * TRAPEXIDE * VORLEX * WN 12 *
TXDS: orl-rat LD50: 305 mg/kg PCOC** -,729,-

PA98000. METHANE, NITRO-
CAS: 000075525 MW: 61.02 MOLFM: N-O2-C-H3
WLN: WN1
SYN: NITROCARBOL * NITROMETHANE *
TXDS: orl-rat LD50: 940 mg/kg HYSAAV 32,320;67
orl-mus LD50:1440 mg/kg AMIHAB 11,102,55
orl-dog LDLo:125 mg/kg AMIHAB 11,102,55
ivn-dog LDLo:750 mg/kg AMIHAB 11,102,55
ihl-mky LCLo:2446 mg/m3 JIHTAB 22,315,40
orl-rbt LDLo:750 mg/kg JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ppm

PB01750. METHANE, PHENYL- see: XS52500 TOLUENE

PB03500. METHANE, PHENYL-p-CHLOROPHENYLTETRAHYDRO-1,4-OXAZINYLETHOXY-, HYDROCHLORIDE
MW: 367.32 MOLFM: N-O2-Cl-C19-H22 .Cl-H
SYN: DIPHENCHLOXAZINE HYDROCHLORIDE * PHENYL-p-CHLOROPHENYLTETRAHYDRO-1,4-OXAZINYLETHOXYMETHANE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:13 mg/kg TFX:PSY 27ZQAG -,223,72
orl-rat LD50:710 mg/kg 27ZQAG -,223,72
orl-mus LD50:520 mg/kg 27ZQAG -,223,72
scu-mus LD50:500 mg/kg 27ZQAG -,223,72
ivn-mus LD50:140 mg/kg 27ZQAG -,223,72
unk-mus LD50:160 mg/kg 27ZQAG -,223,72

PB05250. METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 014816672 MW: 324.90 MOLFM: N2-O4-S-C12-H20 .Cl-H
WLN: WS1&MR BQ EYQ1MY &GH
SYN: 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-METHANESULFONANILIDE MONOHYDROCHLORIDE MJ 1992 * SOTERENOL HYDROCHLORIDE *
TXDS: orl-rat TDLo:2521 mg/kg/78WC TFX:NEO TXAPA9 22,279,72
ipr-rat TDLo:100 mg/kg/(13D preg) TFX:TER JRPFA4 17,325,68

PB07000. METHANESULFONANILIDE, 3'-01-HYDROXY-2-(METHYLAMINO)ETHYLO-, METHANESULFONATE see: PB08750METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)

PB08750. METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-, MONOMETHANESULFONATE (salt)
CAS: 001421687 MW: 245.62 MOLFM: N2-O3-S-C10-H16 .O3-S-C-H4
WLN: WS1&MR CYQ1M1 &WSQ1
SYN: AMIDEFRINE MESYLATE * AMIDEPHRINE MESYLATE * 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)METHANESULFONANILIDE METHANESULFONATE * METHANESULFONANILIDE, 3'-01-HYDROXY-2-(METHYLAMINO)ETHYLO-, METHANESULFONATE * (2-METHYLAMINE-1-HYDROXYETHYL)METHANESULFONANILIDE METHANESULFONATE * 3'-(2-(METHYLAMINO)-1-HYDROXYETHYL)METHANESULFONANILIDE METHANESULFONATE * PRODUCT 5190 *
TXDS: orl-rat LD50:13 mg/kg TXAPA9 23,589,72
ipr-rat LD50:5 mg/kg TXAPA9 23,589,72
orl-mus LD50:2284 mg/kg TXAPA9 23,589,72
ipr-mus LD50:780 mg/kg TXAPA9 23,589,72
scu-mus LD50:1990 mg/kg TXAPA9 23,589,72
ivn-mus LD50:190 mg/kg TXAPA9 23,589,72
ipr-dog LD50:1400 ug/kg TXAPA9 23,589,72
ivn-dog LD50:1400 ug/kg TXAPA9 23,589,72
orl-cat LDLo:2 mg/kg TXAPA9 23,589,72
orl-rbt LD50:12 mg/kg TXAPA9 23,589,72
idr-rbt LD50:7500 ug/kg TXAPA9 23,589,72

PB10500. METHANESULFONANILIDE, N-((TETRACHLORO-2-FLUOROETHYL)THIO)-
MW: 387.10 MOLFM: N-O2-S2-Cl4-F-C9-H8
SYN: N-(2-FLUORO-1,1,2,2-TETRACHLOROETHYLTHIO)-METHANESULFOANILIDE * R-10044 * N-(TETRACHLORO-2-FLUOROETHYL)THIO)METHANESULFOANILIDE *
TXDS: orl-rat LD50:5000 mg/kg BESAAT 15,131,69

PB12250. METHANESULFONIC ACID, ALLYL ESTER
MW: 136.18 MOLFM: O3-S-C4-H8
SYN: ALLYL METHANESULFONATE *
TXDS: skn-mus TDLo:540 mg/kg/10WI TFX:NEO CNREA8 17,64,57

PB14000. METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT
CAS: 000618826 MW: 600.26 MOLFM: N2-O8-S2-As2-C14-H16 .2Na
WLN: WSQ1MR BQ E-AS- 2U &-NA- 2
SYN: DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N,N'-DIMETHYLENEBISULFITE * DISODIUM 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE-N-DIMETHYLENESULFONATE * KARSULPHAN * METARSENOBILLON * MYARSENOL * MYOSALVARSAN * SULFARSENOBENZENE * SULFARSENOL * SULFARSPHENAMINE * THIOARSMINE *
TXDS: scu-rat LDLo:400 mg/kg PHBS** 37,2783,22

PB15750. METHANESULFONIC ACID, CALCIUM SALT
SYN: CALCIUM METHANEARSONATE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

PB17500. METHANESULFONIC ACID, 2-CHLOROETHYL-
TXDS: ipr-rat LD50: 103 mg/kg CNCRA6 9,56,60

PB19250. METHANESULFONIC ACID, compd. with 2-(DIETHYLAMINO)-4-METHYLPENTYL P-AMINOBENZOATE (1:1) ee: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester),MONOMETHANESULFONATE

PB21000. METHANESULFONIC ACID, ETHYL ESTER
CAS: 000062500 MW: 124.17 MOLFM: O3-S-C3-H8
WLN: WS1&O2
SYN: EMS * ETHYL METHANESULFONATE * ETHYL METHANESULPHONATE * METHYLSULFONIC ACID, ETHYL ESTER *
TXDS: ipr-rat TDLo:300 mg/kg TFX:MUT JRPFA4 2,447,61
ipr-rat LDLo:200 mg/kg/(13 D preg) TFX:TER JRPFA4 17,325,68
ipr-mus TDLo:380 mg/kg TFX:MUT TXAPA9 23,288,72
ipr-mus TDLo:600 mg/kg/9W TFX:NEO BECCAN 39,77,61
scu-mus TDLo:83 mg/kg TFX:NEO BJCAAI 17,255,63

PB22750. METHANESULFONIC ACID, ISOPROPYL ESTER
CAS: 000926067 MW: 138.20 MOLFM: O3-S-C4-H10
WLN: WS1&OY
SYN: ISOPROPYLMETHANESULFONATE *
TXDS: ipr-rat TDLo:50 mg/kg/(13th D of preg) TFX:TER JRPFA4 17,325,68
ipr-mus TDLo:50 mg/kg TFX:MUT TXAPA9 23,288,72

PB24500. METHANESULFONIC ACID, METHYLENE ESTER see: PA89250 METHANEDIOL, DIMETHANESULFONATE

PB26250. METHANESULFONIC ACID, METHYL ESTER
CAS: 000066273 MW: 110.12 MOLFM: O3-S-C2-H6
WLN: WS1&O1
SYN: METHYL METHANESULFONATE * MMS *
TXDS: ipr-rat TDLo:100 mg/kg TFX:MUT JRPFA4 2,447,61
scu-rat TDLo:192 mg/kg/48WI TFX:NEO ZEKBAI 74,241,70
orl-mus TDLo:17 gm/kg/80W TFX:NEO SCIEAS 161,913,68
ipr-mus TDLo:25 mg/kg TFX:MUT TXAPA9 23,288,72

PB27100. METHANESULFONIC ACID, TETRAMETHYLENE ESTER see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

PB28000. METHANESULFONYL CHLORIDE, CHLORO-
MW: 148.99 MOLFM: O2-S-Cl2-C-H2
SYN: CHLORID KYSELINY CHLORMETHANSULFONOVE (Czech) * CHLORMETHANSULFOCHLORID (Czech) *
TXDS: orl-rat LD50:372 mg/kg 28ZPAK -,198,72

PB29750. METHANESULFONYL FLUORIDE
CAS: 000558258 MW: 98.10 MOLFM: O2-S-F-C-H3
WLN: WSF1
SYN: FUMETTE * METHANESULPHONYL FLUORIDE * MSF *
TXDS: scu-rat LD50:3500 ug/kg 28ZEAL 4,271,69

PB31500. METHANESULFOXIDE, BISTRIBROMO-
TXDS: ipr-mus LD50:40 mg/kg IJRBA3 3,41,61

PB32300. METHANESULPHONYL FLUORIDE see: PB29750 METHANESULFONYL FLUORIDE

PB33250. METHANE, TETRABROMO- see: FG47250 CARBON TETRABROMIDE

PB36750. METHANE TETRACHLORIDE see: FG49000 CARBON TETRACHLORIDE

PB38500. METHANE, TETRACHLORO- see: FG49000 CARBON TETRACHLORIDE

PB40250. METHANE, TETRANITRO-
CAS: 000509148 MW: 196.05 MOLFM: N4-O8-C
WLN: WN 4X
SYN: TETRANITROMETHANE *
TXDS: ihl-rat LCLo:33 ppm/6H AMIHBC 10,213,54
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm FEREAC 37,22139,72

PB41000. METHANE, (THIOARSENOSO)- see: CH70000 ARSINE, METHYLTHIOXO-

PB42000. METHANE, THIOCYANATO- see: XL15750 THIOCYANIC ACID, METHYL ESTER

PB43750. METHANETHIOL
CAS: 000074931 MW: 48.07 MOLFM: S-C-H4
WLN: SH1
SYN: METHYL MERCAPTAN *
TXDS: ihl-rat LCLo: 10000 ppm SHELL*
scu-mus LD50: 2.4 mg/kg NDRC** -,103,43
U.S. OCCUPATIONAL STANDARD USOS-air:CL10 ppm FEREAC 37,22139,72

PB45500. METHANETHIOL, ((p-CHLOROPHENYL)THIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE ee: TD54250 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

PB47250. METHANETHIOL, ((2,5-DICHLOROPHENYL)THIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE ee: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

PB48000. METHANETHIOL, (ETHYLSULFINYL)-, S-ESTER with O,O-DIISOPROPYLPHOSPHORODITHIOATE ee: TE42000 PHOSPHORODITHIOIC ACID, S-((ETHYLSULFINYL)METHYL) O,O-DIISOPROPYL ESTER

PB48400. METHANETHIOL, (ETHYLSULFONYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD91000PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER

PB49000. METHANETHIOL, (ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD94500PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER

PB49800. METHANETHIOL, (PROPYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE see: TD98000PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER

PB50750. METHANETHIOL,o-TOLYL CARBAMYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 18,68,56

PB52500. METHANETHIOL, TRICHLORO-
CAS: 000075707 MW: 151.43 MOLFM: S-Cl3-C-H
WLN: SHXGGG
SYN: PERCHLOROMETHANETHIOL * PERCHLOROMETHYL MERCAPTAN * THIOKARBONYLTETRACHLORID (Czech) * TRICHLOROMETHANETHIOL *
TXDS: ihl-hmn TCLo:45 ppm TFX:EYE DTLVS*
ihl-hmn LCLo:483 ppm/10M SCHGA* -,362,31
orl-rat LD50:83 mg/kg 28ZPAK -,13,72
ihl-mus LCLo:58 ppm/10M SCHGA* -,362,31
ihl-cat LCLo:58 ppm/15M SCHGA* -,362,31
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 800 ug/m3

PB54250. METHANETHIOSULFONIC ACID, DICHLORO-, S-TRICHLOROMETHYL ESTER
MW: 298.40 MOLFM: O2-S2-Cl5-C2-H
SYN: TRICHLORMETHYLESTER KYSELINY DICHLORMETHANTHIOSULFONOVE (Czech) *
TXDS: orl-rat LD50:3620 mg/kg 28ZPAK -,198,72

PB56000. METHANE, TRIBROMO-
CAS: 000075252 MW: 252.75 MOLFM: Br3-C-H
WLN: EYEE
SYN: BROMOFORM * METHENYL TRIBROMIDE * TRIBROMOMETHANE *
TXDS: scu-mus LD50:1820 mg/kg TXAPA9 4,354,62
scu-rbt LDLo:410 mg/kg AEXPBL 28,201,1891
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.5 ppm(skin)

PB57750. METHANE TRICHLORIDE see: FS91000 CHLOROFORM

PB59500. METHANE, TRICHLORO- see: FS91000 CHLOROFORM

PB61250. METHANE, TRICHLOROFLUORO-
CAS: 000075694 MW: 120.91 MOLFM: Cl2-F2-C
WLN: GXGGF
SYN: ALGOFRENE TYPE 1 * ARCTON 9 * ELECTRO-CF 11 * ESKIMON 11 * FLUOROTRICHLOROMETHANE * FREON 11 * FRIGEN 11 * GENETRON 11 * ISCEON 131 * ISOTRON 11 * LEDON 11 * MONOFLUOROTRICHLOROMETHANE * TRICHLOROFLUOROMETHANE * TRICHLOROMONOFLUOROMETHANE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

PB63000. METHANE, TRICHLORONITRO-
CAS: 000076062 MW: 164.37 MOLFM: N-O2-Cl3-C
WLN: WNXGGG
SYN: ACQUINITE * CHLOROFORM, NITRO- * CHLOROPICRIN * DOWFUME MC-2 * G 25 * LARVACIDE * MICROLYSIN * NITROCHLOROFORM * NITROTRICHLOROMETHANE * PICFUME * PS * S 1 * TRICHLORONITROMETHANE *
TXDS: ihl-hmn TCLo:4 ppm TFX:IRR DTLVS*
ihl-cat LCLo:119 ppm/20M ZGEMAZ 106,296,39
ihl-rbt LCLo:119 ppm/20M ZGEMAZ 106,296,39
ihl-gpg LCLo:119 ppm/20M ZGEMAZ 106,296,39
ipr-rbt LDLo:500 mg/kg COREAF 171,1396,20
ihl-mam LCLo:736 ppm/30M COREAF 171,1396,20
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.1 ppm

PB64750. METHANE, TRICHLORONITRO-, mixed with METHYL CHLORIDE
SYN: CHLOROPICRIN and METHYL CHLORIDE Mixtures *
TXDS: ihl-cat LCLo:119 ppm/20M ZGEMAZ 106,296,39
ihl-rbt LCLo:119 ppm/20M ZGEMAZ 106,296,39
ihl-gpg LCLo:119 ppm/20M ZGEMAZ 106,296,39
ihl-mam LCLo:736 ppm/30M COREAF 171,1396,20

PB65465. METHANETHIOL, (ISOPROPYLTHIO)-, S-ESTER with O,O-DIISOPROPYLPHOSPHORODITHIOATE see: TF64750 PHOSPHORODITHIOIC ACID, O,O-DIISOPROPYL S-((ISOPROPYLTHIO)METHYL)ESTER

PB66500. METHANE,TRICHLORONITROSO
TXDS: ihl-mus LCLo: 1650 mg/m3 NDRC** -,12,42

PB68250. METHANE, TRIETHOXY- see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

PB70000. METHANE, TRIIODO-
CAS: 000075478 MW: 393.72 MOLFM: I3-C-H
WLN: IYI
SYN: IODOFORM * TRIIODOMETHANE *
TXDS: scu-mus LD50:629 mg/kg TXAPA9 4,354,62

PB70800. METHANE, TRIMETHOXY- see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

PB71750. METHANE, TRIMETHYLOLNITRO- see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

PB73500. METHANE, TRIS(4-AMINOPHENYL)-
MW: 289.41 MOLFM: N3-C19-H19
SYN: TRIS-4-AMINOFENYLMETHAN (Czech) *
TXDS: orl-rat LD50:2640 mg/kg 28ZPAK -,73,72

PB75250. METHANE,TRIS-(PROPIONOXYMETHYL)NITRO-
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,27,62

PB77000. METHANIDE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

PB78750. 2,6-METHANO-3-BENZAZOCINE, alpha-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2'-HYDROXY-2-METHYL-,HYDROCHLORIDE
TXDS: scu-mus LD50:425 mg/kg JOCEAH 27,245,62

PB80500. 2,6-METHANO-3-BENZAZOCINE, alpha-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-,HYDROCHLORIDE
MW: 279.89 MOLFM: N-C17-H25 .Cl-H
SYN: alpha-5,9-DIETHYL-2-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE *
TXDS: scu-mus LD50:83 mg/kg JOCEAH 27,245,62

PB82250. 2,6-METHANO-3-BENZAZOCINE, beta-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2'-HYDROXY-2-METHYL-,HYDROCHLORIDE
TXDS: scu-mus LD50:120 mg/kg JOCEAH 27,245,62

PB84000. 2,6-METHANO-3-BENZAZOCINE, beta-5,9-DIETHYL-1,2,3,4,5,6-HEXAHYDRO-2-METHYL-, HYDROCHLORIDE
MW: 279.89
SYN: beta-5,9-DIETHYL-2-METHYL-6,7-BENZOMORPHAN HYDROCHLORIDE *
TXDS: scu-mus LD50: 115 mg/kg JMCMAR 7,409,64

PB85750. 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-
CAS: 000631107 MW: 271.44 MOLFM: N-O-C18-H25
WLN: T C666 A KN&TTJ A B EQ K1- AL3TJ
SYN: CYCLAZOCINE * 2-CYCLOPROPYLMETHYL-5,9-DIMETHYL-2'-HYDROXY-6,7-BENEOMORPHAN * 3-CYCLOPROPYLMETHYL-6(eq),11(ax)-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL * 3-(CYCLOPROPYLMETHYL)1-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL 2-CYCLOPROPYLMETHYL-2'-HYDROXY-5,9-DIMETHYL-6,7-BENZOMORPHAN * NIH 7981 * UM 407 * WIN 20740 *
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 27ZQAG -,217,72
scu-rat LD50:310 mg/kg AIPTAK 165,112,67
ivn-rat LD50:32 mg/kg AIPTAK 165,112,67
scu-mus LD50:108 mg/kg AIPTAK 165,112,67
ivn-mus LD50:28 mg/kg AIPTAK 165,112,67

PB87500. 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-
CAS: 000359831 MW: 285.47 MOLFM: N-O-C19-H27
WLN: T C666 A KN&TTJ A B EQ K2UY -R
SYN: II-C-2 * 2-(3,3-DIMETHYLALLYL)CYCLAZOCINE * FORTRAL * 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-2,6-METHANO-3-BENZAZOCIN-8-OL 1,2,3,4,5,6-HEXAHYDRO-3-(3-METHYL-2-BUTENYL)-6,11-DIMETHYL-8-HYDROXY-2,6-METHANO-3-BENZAZOCINE2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN * dl-2'-HYDROXY-5,9-DIMETHYL-2-(3,3-DIMETHYLALLYL)-6,7-BENZOMORPHAN * 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)- 3-(3-METHYL-2-BUTENYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCIN-8-OL 3-(3-METHYL-2-BUTENYL)-1,2,3,4,5,6-HEXAHYDRO-8-HYDROXY-6,11-DIMETHYL-2,6-METHANO-3-BENZAZOCINENIH 7958 * PENTAZOCINE * SOSIGON * TALWAN * TALWIN * WIN 20228 *
TXDS: scu-rat LD50:21 mg/kg JPETAB 143,141,64
ims-rat LD50:175 mg/kg AIPTAK 190,124,71
orl-mus LD50:335 mg/kg AIPTAK 190,124,71
scu-mus LD50:38 mg/kg TXAPA9 18,185,71
ivn-mus LD50:22 mg/kg JPETAB 143,141,64
ims-mus LD50:98 mg/kg AIPTAK 190,124,71

PB88300. 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)- see: **PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-**

PB89250. 6,9-METHANO-2,4-BENZODIOXEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-
CAS: 002592623 MW: 386.91 MOLFM: O2-Cl6-C11-H10
WLN: T C755 A EO GO KUTJ AG AG BG F JG KG LG
SYN: BAY 38920 (TXAPA9 21,315,72) * BAYER 38920 * 2,4-BENZODIOXEPIN,6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO- * 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-3-METHYL-6,9-METHANO-2,4-BENZDIOXEPIN *
TXDS: orl-bwd LD50:50 mg/kg TXAPA9 21,315,72

PB91000. 4,7-METHANOBENZOTRITHIOLE, HEXAHYDRO-
CAS: 023657274 MW: 188.33 MOLFM: S3-C7-H8
SYN: 3,4,5-TRITHIATRICYCLO(5.2.1.0(sup 2,6))DECANE WeiCS3NOV73 *
TXDS: orl-rat LD50:300 mg/kg WeiCS3NOV73

PB91800. 2,4-METHANO-2H-BISOXIRENO(a,f)INDENE, OCTAHYDRO- see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

PB92750. 4,7-METHANOINDAN, 1,2:5,6-DIEPOXYHEXAHYDRO-
CAS: 000081210 MW: 164.22 MOLFM: O2-C10-H12
SYN: BICYCLOPENTADIENE DIOXIDE * DICYCLOPENTADIENE DIEPOXIDE * DICYCLOPENTADIENE DIOXIDE * 1,2:5,6-DIEPOXYHEXAHYDRO-4,7-METHANOINDAN * EP-207 * EPOXIDE 207 * 2,4-METHANO-2H-BISOXIRENO(a,f)INDENE, OCTAHYDRO- * UNOX EPOXIDE 207 *
TXDS: orl-rat LD50:210 mg/kg UCDS** -,-,61

PB94500. 4,7-METHANOINDAN, 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-
CAS: 001024573 MW: 389.20 MOLFM: O-CI7-C10-H5
WLN: T D3 C555 A EO JUTJ AG AG BG GG IG JG KG
SYN: ENT 25,584 * HEPTACHLOR EPOXIDE * 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOINDENE * 1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN * HIPTACHLOR EPOXIDE * 2,5-METHANO-2H-OXIRENO(a)INDENE, 2,3,4,5,6,7,7-HEPTACHLORO-1a,1b,5,5a,6,6a-HEXAHYDRO- * VELSICOL 53-CS-17 *
TXDS: orl-rat LD50:62 mg/kg TXAPA9 14,622,69
orl-mus LDLo:40 mg/kg TXAPA9 23,288,72

PB96250. 4,7-METHANOINDAN, HEXAHYDRO-1,8-DIAMINO-
MW: 227.27 MOLFM: N2-O4-C10-H15
SYN: 3,10-DIAMINOTRICYCLO(5.2.1.0(sup 2,6))DECANE *
TXDS: orl-rat LD50:1070 mg/kg WeiCS3NOV73
skn-rbt LD50:530 mg/kg WeiCS3NOV73

PB98000. 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-
CAS: 000057749 MW: 409.76 MOLFM: CI8-C10-H6
WLN: L C555 A IUTJ AG AG BG DG EG HG IG JG
SYN: CD 68 * CHLORDAN * gamma-CHLORDAN * CHLORDANE * CHLORODANE * ENT 9,932 * M 140 * M 410 * OCTACHLOR * OCTACHLORODIHYDRODICYCLOPENTADIENE * 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3a,4,7,7a-HEXAHYDRO-4,7-METHANOINDENE * OCTACHLORO-4,7-METHANOHYDROINDANE * OCTACHLORO-4,7-METHANOTETRAHYDROINDANE * 1,2,4,5,6,7,8,8-OCTACHLORO-4,7-METHANO-3a,4,7,7a-TETRAHYDROINDANE * 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN * 1;2,4,5,6,7,10,10-OCTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDANE * OCTA-KLOR * ORTHO-KLOR * SYNKLOR * TAT CHLOR 4 * TOXICHLOR * VELSICOL 1068 *
TXDS: orl-rat LD50: 283 mg/kg BESAAT I5,85,69
skn-rat LD50:700 mg/kg PHJOAV 185,361,60
ipr-mus LDLo:240 mg/kg TXAPA9 23,288,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3(skin) FEREAC 37,22139,72

PC01750. 4,7-METHANOINDAN, alpha-1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-
SYN: alpha-CHLORDANE * alpha-1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO 4,7-METHANOINDANE *
TXDS: ipr-mus LDLo:290 mg/kg TXAPA9 23,288,72

PC03500. 4,7-METHANOINDAN-5(4H)-ONE, TETRAHYDRO-
MW: 150.14 MOLFM: O-C10-H14
SYN: 8-KETOTRICYCLO(5.2.1.0(sup 2,6))DECANE * 8-OXOTRICYCLO(5.2.1.0(sup 2,6))DECANE *
TXDS: orl-rat LD50:710 mg/kg WeiCS3NOV73
skn-rbt LD50:1260 mg/kg WeiCS3NOV73

PC05250. 4,7-METHANOINDENE-1,8-DIONE,2,3,3a,4,5,6,7,7a-OCTACHLORO-3a,4,7,7a,-TETRAHYDRO
MW: 435.70 MOLFM: O2-CI8-C10
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,488,56

PC07000. 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-
CAS: 000076448 MW: 397.32 MOLFM: CI7-C10-H5
WLN: L C555 A DU IUTJ AG AG BG FG HG IG JG
SYN: E 3314 * ENT 15,152 * HEPTACHLOR * 3,4,5,6,7,8,8-HEPTACHLORIDICYCLOPENTADIENE * 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-ENDOMETHANOINDENE * 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE * 3a,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE * 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDENE * 1,4,5,6,7,10,10-HEPTACHLORO-4,7,8,9-TETRAHYDRO-4,7-ENDOMETHYLENEINDENE * VELSICOL 104 *
TXDS: orl-rat LD50:40 mg/kg PHJOAV 185,361,60
skn-rat LD50:195 mg/kg WRPCA2 9,119,70
orl-mus LDLo:25 mg/kg TXAPA9 23,288,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 (skin) FEREAC 37,22139,72

PC08750. 4,7-METHANOINDENE, 4,5,6,7,8,8-HEXACHLORO-delta(sup 1,5)-TETRAHYDRO-
MW: 338.86 MOLFM: CI6-C10-H6
SYN: ADDUKT HEXACHLORCYKLOPENTADIENU S CYKLOPENTADIENEM (Czech) * 4,5,6,7,8,8-HEXACHLOR-delta(sup 1,5)-TETRAHYDRO-4,7-METHANOINDEN *
TXDS: orl-rat LD50:2620 mg/kg 2BZPAK -,33,72

PC10500. 4,7-METHANOINDENE,3a,4,7,7a-TETRAHYDRO-
CAS: 000077736 MW: 132.12 MOLFM: C10-H12
WLN: L C555 A DU IUTJ
SYN: BICYCLOPENTADIENE * BISCYCLOPENTADIENE * DICYKLOPENTADIEN (Czech) * DICYCLOPENTADIENE * DIMER CYKLOPENTADIENU (Czech) * 3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE *
TXDS: orl-rat LDLo:262 mg/kg TXAPA9 20,552,71
orl-rat LD50: 410 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:500 ppm/4H AIHAAP 23,95,62
ipr-rat LD50:200 mg/kg NCIUS* PH-43-64-886
ipr-mus LD50:200 mg/kg NCIUS* PH-43-64-886
skn-rbt LDLo:311 mg/kg TXAPA9 20,552,71

PC12250. 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-
CAS: 000297789 MW: 411.73 MOLFM: O-CI8-C9-H4
WLN: T C555 A EO IUTJ AG BG DG FG HG IG JG
SYN: CP 14,957 * ENT 25,545-X * ISOBENZAN * 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN (12VXA4) * OMTAN (APEPA2) * SD 4402 * SHELL 4402 * SHELL WL 1650 * WL 1650 * TELODRIN *
TXDS: orl-rat LD50: 4.8 mg/kg PCOC** -,I099,-
ivn-rat LD50:1.8 mg/kg APEPA2 232,227,57
skn-rat LD50:5 mg/kg WRPCA2 9,119,70

PC14000. METHANOL
CAS: 000067561 MW: 32.01 MOLFM: O-C-H4
WLN: Q1
SYN: CARBINOL * COLONIAL SPIRIT * COLUMBIAN SPIRIT * METHYL ALCOHOL * METHYL HYDROXIDE * MONOHYDROXYMETHANE * PYROXYLIC SPIRIT * WOOD ALCOHOL * WOOD NAPHTHA * WOOD SPIRIT *
TXDS: orl-hmn LDLo:340 mg/kg 12VXA5 8,671,68
orl-hmn TDLo:100 mg/kg TFX:EYE SAZTA8 81,924,43
ihl-hmn TCLo:300 ppm TFX:CNS JOCMA7 2,497,60
ipr-rat LDLo:1800 mg/kg TXAPA9 1,156,59
scu-mus LD50:4100 mg/kg TXAPA9 18,185,71
orl-mus LDLo:420 mg/kg AEXPBL 135,118,28
orl-dog LDLo:6300 mg/kg 27ZSAM 4,1365,-
orl-mky LDLo:7000 mg/kg TXAPA9 3,202,61
orl-rbt LDLo:4750 mg/kg 27ZSAM 4,1365,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

PC15750. METHANOLACETONITRILE see: MU52500 HYDRACRYLONITRILE

PC17500. METHANOL, BENZYL- see: SG71750 PHENETHYL ALCOHOL

PC19250. METHANOL, CYCLOHEXYL- see: GV50750 CYCLOHEXANEMETHANOL

PC21000. METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE
CAS: 002364729 MW: 336.86 MOLFM: N-O-C21-H19 .Cl-H
SYN: BENZHYDROL, alpha-(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE * CYPROLIDOL * CYPROLIDOL HYDROCHLORIDE * DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)METHANOL HYDROCHLORIDE * alpha,alpha-DIPHENYL-2-(4-PYRIDYL)-CYCLOPROPYLMETHANOL HYDROCHLORIDE * IN 1060 * 2-(4-PYRIDYL)-alpha,alpha-DIPHENYLCYCLOPROPANEMETHANOL HYDROCHLORIDE *
TXDS: ivn-mus LD50:63 mg/kg AIPTAK 166,313,67

PC22750. METHANOL, ETHYNYL- see: UK50750 2-PROPYN-1-OL

PC24500. METHANOL, (2-FURYL)- see: LU91000 FURFURYL ALCOHOL

PC26250. METHANOL, (METHYL-ONN-AZOXY)-
CAS: 000590965 MW: 90.10 MOLFM: N2-02-C2-H6
WLN: Q1NUNO&1
SYN: METHYLAZOXYMETHANOL *
TXDS: ipr-rat TDLo:120 mg/kg/12WI TFX:CAR JNCIAM 37,217,66
scu-ham TDLo:0.2 ug/kg TFX:NEO FEPRA7 31,1493,72
ivn-ham TDLo:20 mg/kg TFX:CAR PAACA3 10,86,69

PC28000. METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)
CAS: 000592621 MW: 132.14 MOLFM: N2-03-C4-H8
WLN: ON1&UN1OV1
SYN: MAM AC * MAM ACETATE * METHYLAZOXYMETHANOL ACETATE * METHYLAZOXYMETHYL ACETATE * (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) *
TXDS: orl-rat TLDo:62 mg/kg/2WI TFX:CAR JNCIAM 39,355,67
ipr-rat TDLo:29 mg/kg(13D preg) TFX:TER TJADAB 5,223,72
ipr-rat TDLo:62 mg/kg/21DI TFX:CAR JNCIAM 39,355,67
scu-rat TDLo:62 mg/kg/21DI TFX:CAR JNCIAM 39,355,67
ivn-rat TDLo:35 mg/kg TFX:NEO CNREA8 30,801,70

PC29750. METHANOL,METHYL-3-CYCLOHEXENYL
SYN: (METHYL-3-CYCLOHEXENYL)METHANOL *
TXDS: orl-rat LD50:1.41 mg/kg AIHAAP 30,470,69
skn-rbt LD50:620 mg/kg AIHAAP 30,470,69

PC31500. METHANOL, METHYLPHENYL- see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

PC33250. METHANOL, OXIRANYL- see: UB43750 1-PROPANOL, 2,3-EPOXY-

PC35000. METHANOL, PHENYL- see: DN31500 BENZYL ALCOHOL

PC36750. METHANOL, (s-TRIAZINE-2,4,6-TRIYLTRIIMINO)TRI-
CAS: 001017567 MW: 216.24 MOLFM: N6-O3-C6-H12
WLN: T6N CN ENJ BM1Q DM1Q FM1Q
SYN: MELAMINE, N(sup 2),N(sup 4),N(sup 6)-TRIS(HYDROXYMETHYL)- * TRIMETHYLOLMELAMINE *
TXDS: ipr-mus LDLo:1350 mg/kg BJPCAL 6,201,51

PC38500. METHANOL, TRICHLORO-, CHLOROFORMATE see: LQ73500 FORMIC ACID, CHLORO-, TRICHLOROMETHYLESTER

PC40250. METHANOL, TRIMETHYL- see: EO19250 t-BUTYL ALCOHOL

PC42000. METHANOL, TRIS(PENTAFLUOROETHYL)-
MW: 386.08 MOLFM: O-F15-C7-H
WLN: FXFFXFF 3XQ
SYN: PERFLUOROTRIETHYLCARBINOL *
TRIS(PENTAFLUOROETHYL)METHANOL *
TXDS: ihl-rat LCLo:100 ppm/1H BJIMAG 27,1,70

PC43750. METHANOMETHENE see: OS98000 p-MENTH-3-ENE

PC47250. 1,4-METHANONAPHTHALENE-5,8-DIONE, 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-
CAS: 004794201 MW: 327.97 MOLFM: O3-Cl4-C11-H6
WLN: T B63 B5 H5 I 2BG L AOXV FVX&&TTJ DG EG KG LG
SYN: SD 7231 * SHELL SD 7231 * 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-1,4-METHANONAPHTHALENE-5,8-DIONE
TXDS: orl-mus LD50:5 gm/kg 28ZEAL 4,362,69

PC48100. 1,4-METHANONAPHTHALENE-5,8-DIONE, 1,4,4a,8a-TETRAHYDRO-
MW: 173.09 MOLFM: O2-C11-H10
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,223,54

PC49000. 1,4-METHANONAPHTHALENE, 1,2,3,4,9,9-HEXACHLORO-1,4,-4a,5,6,7,8,8a-OCTAHYDRO-
TXDS: orl-rat LD50: 100 mg/kg ARSIM* 20,2,66

PC50750. 2,5-METHANO-2H-OXIRENO(a)INDENE, 2,3,4,5,6,7,7-HEPTACHLORO-1a,1b,5,5a,6,6a-HEXAHYDRO ee: PB94500 4,7-METHANOINDAN, 1,4,5,6,7,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

PC52500. METHANTHELINE BROMIDE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

PC54250. METHANTHINE BROMIDE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

PC55000. METHANTYL see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

PC56000. METHAPHENILENE see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

PC57750. METHAPHENILENE HYDROCHLORIDE see: KV47250 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-, MONOHYDROCHLORIDE

PC57900. (0)-METHAPHETAMINE CHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE,(0-)-

PC58100. (0)-METHAPHETAMINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE, (0-)-

PC58300. d-METHAPHETAMINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE, (0-)-

PC58500. METHAPHETAMINIUM CHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE,(0-)-

PC59500. METHAPHOXIDE see: SZ19250 PHOSPHINE OXIDE,TRIS0I-(2-METHYL)AZIRIDINYL0-

PC59900. METHAPYRILENE HYDROCHLORIDE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

PC60300. METHAPYRILENE HYDROCHLORIDE (L.A.) see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

PC60700. METHAPYRILENE HYDROCHLORIDE (S.A.) see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

PC61250. METHAQUALONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PC62000. METHAQUALONE HYDROCHLORIDE see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-,HYDROCHLORIDE

PC63000. METHAQUALONEINONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PC64750. METHAR see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

PC66500. METHARAMINOL
TXDS: orl-mus LD50:99 mg/kg 27ZIAQ -,-,65
scu-mus LD50:92 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:51 mg/kg 27ZIAQ -,-,65

PC68250. METHARBITAL see: CQ36750 BARBITURIC ACID, 5,5-DIETHYL-1-METHYL-

PC70000. METHASAN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

PC70500. METHASTYRIDONE see: RQ28000 4-OXAZOLIDINONE, 2,2-DIMETHYL-5-STYRYL-

PC71000. METHAXALONUM see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

PC71750. METHAZATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

PC72500. METHDILAZINE see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

PC73500. METHDILAZINE HYDROCHLORIDE see: SP31500 PHENOTHIAZINE, 10-(1-METHYL-3-PYRROLIDYLMETHYL)-,HYDROCHLORIDE

PC74300. METHEDRINAL see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PC75250. METHEDRINE see: SH49000 PHENETHYLAMINE,N,2-DIMETHYL-

PC75600. METHEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PC76000. METHEDRINE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

PC76400. METHEDRINE HYDROCHLORIDE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PC77000. METHENAMIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

PC78750. METHENAMINE see: MN47250 HEXAMETHYLENETETRAMINE

PC80500. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- see: PC822501,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

PC82250. 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-
CAS: 002385855 MW: 545.50 MOLFM: Cl12 C10
WLN: L545 B4 C5 D 4ABCE JTJ-/G 1 2
SYN: CYCLOPENTADIENE, HEXACHLORO-, DIMER *
DODECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(c,d)PENTALENE *
DODECACHLOROPENTACYCLODECANE * ENT 25,719 *
1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, DODECACHLOROOCTAHYDRO- * MIREX *
PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE *
TXDS: orl-rat LDLo: 306 mg/kg PCOC** -,76l,-
orl-mus TDLo:3300 mg/kg/58WI JNCIAM 42,1101,69
TFX:CAR

PC84000. 1,3,4-METHENO-1H-CYCLOBUTA(c,d)-PENTALENE-2-LEVULINIC ACID, 1,1a,3,3a,4,5,5a,5b,6-DECACHLOROOCTAHYDRO-2-HYDROXY-, ETHYL ESTER
MW: 634.79 MOLFM: O4-Cl10-C17-H12
SYN: GC-9160 *
TXDS: orl-rat LD50:255 mg/kg BESAAT 15,96,69
orl-dog LD50:400 mg/kg BESAAT 15,96,69
skn-rbt LD50:188 mg/kg BESAAT 15,96,69

PC85750. 1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE, 1,1a,3,3a,4,5,5,5a,5b,6-DECACHLOROOCTAHYDRO-
CAS: 000143500 MW: 490.60 MOLFM: O-C110-C10
WLN: L545 B4 C5 D 4ABCE J DVTJ-/G 1 0
SYN: CHLORDECONE * COMPOUND 1189 *
1,2,3,5,6,7,8,9,10,10-DECACHLORO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANO-4-ONE * DECACHLOROKETONE * DECACHLORO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE *
DECACHLOROOCTAHYDRO-1,3,4-METHENO-2H-CYCLOBUTA(cd)PENTALEN-2-ONE *
DECACHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECAN-4-ONE *
DECACHLOROPENTACYCLO(5.3.0.0(sup 2,6).0(sup 4,10).0(sup 5,9)DECAN-3-ONE * DECACHLOROTETRACYCLODECANONE * DECACHLOROTETRAHYDRO-4,7-METHANOINDENEONE * GC 1189 * KEPONE * KEPONE-2-ONE, DECACHLOROOCTAHYDRO- * MEREX *
TXDS: orl-rat LD50:114 mg/kg WRPCA2 9,119,70

PC87500. METHENYL TRIBROMIDE see: PB56000 METHANE, TRIBROMO-

PC89250. METHENYL TRICHLORIDE see: FS91000 CHLOROFORM

PC91000. METHERGINE see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-6-METHYL-

PC92750. METHERGOLINE
TXDS: orl-mus LD50:430 mg/kg 12VXA5 8,674,68

PC94500. METHESCULETOL THEOPHYLLINE
TXDS: ivn-mus LD50:260 mg/kg 12VXA5 8,674,68

PC96250. METHETHARIMIDE see: C550000 BEMEGRIDE

PC97000. METHETOIN see: MU21000

PC98000. METHEXENYL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

PC98400. METHIACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PC98800. METHIADENE HYDROCHLORIDE see: HQ33250 DIBENZO(b,e)THIEPIN-delta(sup11(6H),gamma)PROPYLAMINE, N,N,2-TRIMETHYL-, HYDROCHLORIDE

PC99200. METHICIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PD01750. METHIDATHION see: TE21000PHOSPHORODITHIDIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE

PD03500. METHIOCARB see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTERXYLYL ESTER

PD04300. METHIOCIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PD05250. DL-METHIONINE, N,N-BIS(2-CYANOETHYL)-
MW: 255.15 MOLFM: N3-O2-S-C11-H17
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,307,51

PD07000. DL-METHIONINE, N-(2-CYANOETHYL)-
MW: 202.12 MOLFM: N2-O2-S-C8-H14
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,307,51

PD08750. METHIURON
SYN: THIURON
TXDS: orl-rat LD50:2200 mg/kg WRPCA2 9,119,70

PD09500. METHIXENE HYDROCHLORIDE see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-,HYDROCHLORIDE

PD10500. METHOCARBAMOL see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PD10700. METHOHEXITAL see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-,SODIUM SALT

PD10900. METHOHEXITAL SODIUM see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

PD11100. METHOHEXITONE SODIUM see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

PD12250. METHOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

PD14000. METHOMYL see: AK29750 ACETIMIDOTHIOIC ACID, METHYL-, N-(METHYLCARBAMOYL) ESTER

PD14800. METHONALIDE see: CV45500 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY, HYDROCHLORIDE

PD15200. METHOPHENAZINE DIETHANESULFONATE see: DH96250 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER, DIETHANESULFONATE

PD15600. METHOPHENAZINE DIFUMARATE see: DH98000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER, DIFUMARATE

PD15750. METHOPHOLINE see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

PD17500. METHOPHYLLINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

PD18000. METHOPROMAZINE MALEATE see: SO77000 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)-, MALEATE (1:1)

PD18500. METHOPROPTRYNE see: XY98000 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-((3-METHOXYPROPYL)AMINO)-6-(METHYLTHIO)-

PD19250. METHOPTERIN see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

PD21000. METHOQUINE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

PD22750. METHOSCOPYLAMINE BROMIDE see: YM36750 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)

PD23300. METHOSERPEDINE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

PD23800. METHOSERPIDINE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

PD24500. METHOTREXATE see: MA12250 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)METHYLAMINO)BENZOYL)-, L-

PD26250. METHOTRIMEPRAZINE see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

PD27000. METHOTROMEPRAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

PD28000. METHOXA-DOME see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

PD28800. METHOXADONE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

PD29750. METHOXAMINE HYDROCHLORIDE see: DN40250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

PD30300. METHOXIPHENADRIN HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-,HYDROCHLORIDE

PD30800. METHOXOLONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

PD31500. METHOXONE see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

PD33250. METHOXSALEN see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

PD35000. 4-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: orl-mus LD50:562 mg/kg JPETAB 105,486,52

PD36750. 5-METHOXY-2-AMINOBENZOTHIAZOLE
TXDS: ivn-mus LD50:150 mg/kg JPETAB 105,486,52

PD38500. 3-METHOXY-2-AMINODIPHENYLENE OXIDE see: HP47250 2-DIBENZOFURANAMINE, 3-METHOXY-

PD40250. 6-METHOXY-8-AMINOQUINOLINE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

PD42000. METHOXYANILINE see: BZ54250 ANISIDINE(o,p-isomers)

PD43750. p-METHOXYBENZALDEHYDE see: BZ26250 p-ANISALDEHYDE

PD45500. p-METHOXYBENZALDEHYDE CYANOHYDRIN
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

PD47250. 3-(4-METHOXYBENZAMIDOMETHYL) HARMANE see: UR735009H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-

PD49000. 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: UR735009H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-

PD50750. 3-METHOXY-1,2-BENZANTHRACENE see: CW92750 BENZ(a)ANTHRACENE, 5-METHOXY-

PD52500. 4'-METHOXY-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:60 mg/kg/WI CNREA8 6,161,46
TFX:NEO

PD54250. 5-METHOXY-1,2-BENZANTHRACENE see: CW98000 BENZ(a)ANTHRACENE, 8-METHOXY-

PD56000. 10-METHOXY-1,2-BENZANTHRACENE see: CW96250 BENZ(a)ANTHRACENE, 7-METHOXY-

PD57750. METHOXYBENZENE see: BZ80500 ANISOLE

PD59500. 6-METHOXY-3,4-BENZPYRENE see: DJ68250 BENZO(a)PYRENE, 5-METHOXY-

PD61250. 7-METHOXY-3,4-BENZPYRENE see: DJ66500 BENZO(a)PYRENE, 4-METHOXY-

PD63000. 8-METHOXY-3,4-BENZPYRENE see: DJ64750 BENZO(a)PYRENE, 3-METHOXY-

PD64750. p-METHOXYBENZYL ALCOHOL see: DO89250 BENZYL ALCOHOL, p-METHOXY-

PD65500. N-p-METHOXYBENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYLETHYLENE DIAMINE HYDROCHLORIDE ee: **UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(pMETHOXYBENZYL)AMINO)-, HYDROCHLORIDE**

PD66500. N-p-METHOXYBENZYL-N',N'-DIMETHYL-N-alpha-PYRIDYLETHYLENEDIAMINE see: UT08750 PYRIDINE,2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

PD68250. N-(p-METHOXYBENZYL)-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE see: UT08750 PYRIDINE,2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

PD70000. N-p-METHOXYBENZYL-N'-N'-DIMETHYL-N-alpha-PYRIDYLETHYLENEDIAMINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

PD71750. 4-METHOXYBENZYLHYDRAZINE HYDROCHLORIDE see: MV54250 HYDRAZINE,p-METHOXYBENZYL-, HYDROCHLORIDE

PD73500. 1-(3-METHOXYBENZYL)-4-PHENYLPIPERAZINE, HYDROCHLORIDE see: TM08750 PIPERAZINE,1-(3-METHOXYBENZYL)-4-PHENYL-, HYDROCHLORIDE

PD75250. 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

PD77000. 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-1,3,5-TRIAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

PD77800. 4-METHOXY-1-BUTANOL see: EL45500 1-BUTANOL, 4-METHOXY-

PD78750. 3-METHOXYBUTYRIC ACID see: ET52500 BUTYRIC ACID, 3-METHOXY-

PD82250. cis-2-METHOXYCARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE see: GQ52500 CROTONIC ACID,3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

PD83100. METHOXYCHLOR see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

PD83300. 3-METHOXYCHLORPROMAZINE see: SO19250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-METHOXY-

PD83500. 7-METHOXYCHLORPROMAZINE see: SO21000 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-METHOXY-

PD83700. 10-METHOXYDESERPIDINE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

PD83900. 10-METHOXY-11-DESMETHOXYRESERPINE see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLICACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

PD84000. 5-METHOXYDIBENZ(a,h)ANTHRACENE see: HN52500 DIBENZ(a,h)ANTHRACENE, 5-METHOXY-

PD85750. 7-METHOXYDIBENZ(a,h)ANTHRACENE see: HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

PD87500. 9-METHOXY-1,2:5,6-DIBENZANTHRACENE see: HN54250 DIBENZ(a,h)ANTHRACENE, 7-METHOXY-

PD89250. METHOXY-DDT see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

PD91000. 2-METHOXY-3,6-DICHLOROBENZOIC ACID, DIMETHYLAMINESALT
CAS: 002300665 MW: 266.01 MOLFM: O3-Cl2-C8-H6 .N-C2-H7
WLN: QVR BG EG FO1 &1M1
TXDS: orl-rat LD50: 1028 mg/kg VCCO**

PD92750. METHOXYDIGLYCOL see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

PD94500. 5-METHOXY-2-(DIMETHOXYPHOSPHINYLTHIOMETHYL)PYRONE-4 see: TF82250 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-pyran-4-ONE

PD96250. 2'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX61250 ANILINE, N,N-DIMETHYL-p-(2-METHOXYPHENYLAZO)-

PD98000. 3'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX63000 ANILINE, N,N-DIMETHYL-p-(3-METHOXYPHENYLAZO)-

PE01750. 4'-METHOXY-4-DIMETHYLAMINOAZOBENZENE see: BX64750 ANILINE, N,N-DIMETHYL-p-(4-METHOXYPHENYLAZO)-

PE02200. 5-METHOXY-3-(DIMETHYLAMINOMETHYL)INDOLE see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

PE02600. o-METHOXY-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-, HYDROCHLORIDE

PE03000. 5-METHOXY-N,N-DIMETHYLTRYPTAMINE see: NL89250 INDOLE, 3-(2-(N,N-DIMETHYLAMINO)ETHYL)-5-METHOXY-

PE03500. (2-METHOXY-4,6-DIMETHYL-m-XYLENE)BISBENZDIMETHYLAMMONIUM CHLORIDE
TXDS: ipl-mus LD50:31.3 mg/kg CBCCT* 9,128,57

PE05250. METHOXYDON(E) see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

PE07000. 2-METHOXYETHANOL see: KL57750 ETHANOL, 2-METHOXY-

PE08750. 2-METHOXYETHANOL, ACETATE see: KL59500 ETHANOL, 2-METHOXY-, ACETATE

PE10500. 2-(2-METHOXYETHOXY)ETHANOL see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

PE12250. 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX15750ISOQUINOLINE, 6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PE14000. 2-METHOXY-4-ETHYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

PE15750. 3-METHOXY-10-ETHYL-1,2-BENZANTHRACENE see: CW59500 BENZ(a)ANTHRACENE, 7-ETHYL-5-METHOXY-

PE17500. METHOXYETHYL MERCURIC ACETATE see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

PE18300. 2-METHOXYETHYLMERCURIC CHLORIDE see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

PE19250. METHOXYETHYL MERCURY CHLORIDE see: OW07000 MERCURY, CHLORO-METHOXYETHYL-

PE20000. METHOXYETHYL MERCURIC CHLORIDE see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

PE20500. 2-METHOXYETHYLMERCURY CHLORIDE see: OW08750 MERCURY, CHLORO(2-METHOXYETHYL)-

PE21000. METHOXYETHYL PHTHALATE see: TI22750 PHTHALIC ACID, METHOXYETHYL ESTER

PE22750. 2-(2-METHOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PE23500. 1-p-METHOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY12250 TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-

PE24500. N-(7-METHOXY-2-FLUORENYL)ACETAMIDE see: AC59500 ACETAMIDE, N-(7-METHOXYFLOUREN-2-YL)-

PE25000. 5-METHOXYGRAMINE see: NL77000 INDOLE, 3-((DIMETHYLAMINO)METHYL)-5-METHOXY-

PE25500. 3-METHOXY-4-HYDROXYBENZOIC ACID DIETHYLAMIDE see: YW52500 VANILLAMIDE,N,N-DIETHYL

PE26250. 1-(3-METHOXY-4-HYDROXYBENZYL)-4-PHENYLPIPERAZINE see: TM10500 PIPERAZINE,1-(3-METHOXY-4-HYDROXYBENZYL)-4-PHENYL-

PE28000. METHOXYHYDROXYETHANE see: KL57750 ETHANOL, 2-METHOXY-

PE29750. beta-METHOXY-beta'-HYDROXYDIETHYL ETHER see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

PE31500. METHOXYHYDROXYMERCURIPROPYLSUCCINYLUREA see: OV85750 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

PE33250. L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE see: **UH24500 PROPIOPHENINE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-,HYDROCHLORIDE**

PE34000. 2-METHOXY-10-(3-(4-HYDROXYPIPERIDINO)-2-METHYLPROPYL)PHENOTHIAZINE see: TN77000 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-

PE35000. 8-METHOXY-4-HYDROXYQUINOLINE-2-CARBOXYLIC ACID
WLN: T66 BNJ CV0 E0 JO1
TXDS: imp-mus TDLo:89 mg/kg TFX:NEO BJCAAI 11,212,57

PE36750. 2-METHOXY-4-ISOPROPYLAMINO-6-ETHYLAMINO-S-TRIAZINE see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-

PE37500. 2-METHOXY-4-ISOPROPYLAMINO-6-DIETHYLAMINO-s-TRIAZINE see: XY73500 s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-

PE38500. METHOXYISOXSUPRINE HYDROCHLORIDE see: YW61250 VANILLYL ALCOHOL, alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

PE39300. METHOXYLENE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

PE39600. 2-(METHOXYMETHOXY)ETHANOL see: KL64750 ETHANOL, 2-(METHOXYMETHOXY)-

PE39800. 12-METHOXYLYSERGIC ACID DIETHYLAMIDE see: KE40250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-12-METHOXY-6-METHYL-

PE40250. 4-METHOXY-3-METHYLACETOPHENONE see: AM92750 ACETOPHENONE, 4'-METHOXY-3'-METHYL-

PE41000. 2-METHOXY-5-METHYLANILINE see: BZ68250 o-ANISIDINE, 5-METHYL-

PE42000. 3-METHOXY-N-METHYLANTHRANILIC ACID METHYL ESTER HYDROCHLORIDE see: BZ49000 m-ANISICACID, 2-(METHYLAMINO)-, METHYL ESTER, HYDROCHLORIDE

PE43750. 3-METHOXY-10-METHYL-1,2-BENZANTHRACENE see: CX01750 BENZ(a)ANTHRACENE, 5-METHOXY-7-METHYL-

PE45500. 5-METHOXY-10-METHYL-1,2-BENZANTHRACENE see: CX05250 BENZ(a)ANTHRACENE, 8-METHOXY-7-METHYL-

PE45900. 7-METHOXY-8-(3-METHYL-2-BUTENYL)-COUMARIN see: GN77000 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

PE46300. S-(((METHOXYMETHYL-CARBAMOYL)METHYL) O,O-DIMETHYLPHOSPHORODITHIOATE see: TE26250PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

PE46700. S-(N-METHOXYMETHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONONATE see: TE26250PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

PE47250. 1-METHOXY-1-METHYL-3-(3,4-DICHLOROPHENYL)UREA seeV392000 UREA,3-(c,r-DICHLOROPHENYL)-1-METHOXY-1-METHYL-,

PE47750. 2-METHOXY-3,4-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE see: SH84000 PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-3,4-(METHYLENEDIOXY)-, HYDROCHLORIDE

PE48300. 3-METHOXY-4,5-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE see: SH89250 PHENETHYLAMINE, 3-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-, HYDROCHLORIDE

PE49000. alpha-(METHOXYMETHYL)NAPHTHALENE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

PE50000. 3-METHOXY-5-METHYL-4-OXO-2,5-HEXADIENOIC ACID see: MM26250 2,5-HEXADIENOIC ACID,3-METHOXY-5-METHYL-4-OXO-

PE50200. N-(7-METHOXY-3-METHYL-4-OXO-2-PHENYL-4H-CHROMEN-8-YL)METHYL-N,N-DIMETHYLAMINE see: LK84000FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

PE50500. 2-METHOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: SP08750 PHENOTHIAZINE, 2-METHOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

PE50750. 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE HYDROCHLORIDE see: MG94500 HARMINE,HYDROCHLORIDE

PE52500. p-METHOXY-beta-METHYLSTYRENE see: BZ89250 ANISOLE, p-PROPENYL-

PE53300. METHOXYN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PE54250. 8-METHOXY-6-NITROPHENANTHOL (3,4-d) 1,3-DIOXOLE-5-CARBOXYLIC ACID see: CF33250ARISTOLOCHINE

PE56000. METHOXYOXIMERCURIPROPYLSUCCINYL UREA see: OV85750 MERCURY, (3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

PE57750. p-METHOXYPHENACYL p-NITROPHENYL METHYLPHOSPHONATE see: SZ92750 PHOSPHONIC ACID, METHYL-,p-METHOXYPHENACYL p-NITROPHENYL ESTER

PE58500. METHOXYPHENAMINE HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-,HYDROCHLORIDE

PE59300. METHOXYPHENAMINIUM CHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-,HYDROCHLORIDE

PE59500. p-METHOXYPHENOL see: SL77000 PHENOL, p-METHOXY-

PE61250. 4-METHOXYPHENOL see: SL77000 PHENOL, p-METHOXY-

PE62000. METHOXYPHENOTHIAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

PE62500. 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-4-PIPERIDINOL see: TN77000 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-

PE63000. 2-METHOXYPHENOXYETHYLBENXYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: DP29750BENZYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE

PE64750. 2-METHOXYPHENOXYETHYL-beta-CHLOROETHYL ETHYLAMINE HYDROCHLORIDE see: KQ98000 ETHYLAMINE,N-(2-CHLOROETHYL)-N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE

PE66500. 2-METHOXYPHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE see: IA33250 DIETHYLAMINE,N-(2-METHOXYPHENOXYETHYL)-, HYDROCHLORIDE

PE68250. 2-METHOXYPHENOXYETHYLMETHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR19250ETHYLAMINE, 2'-CHLORO-N-(2-METHOXYPHENOXYETHYL)-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE

PE68750. 3-o-METHOXYPHENOXYPROPANE 1:2-DIOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PE69300. 3-(o-METHOXYPHENOXY)-1,2-PROPANEDIOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PE70000. alpha-(p-METHOXYPHENYL)-beta,beta-DIPHENYLACRYLONITRILE
TXDS: imp-mus TDLo:80 mg/kg/WI NNGZAZ 33,53,57
TFX:NEO

PE71750. m-METHOXYPHENYLETHYLAMINE
TXDS: ipr-mus LDLo:230 mg/kg JPHYA7 76,224,32

PE72300. o-METHOXYPHENYL GLYCERYL ETHER see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PE72800. beta-(o-METHOXYPHENYL)ISOPTROPYLMETHYLAMINE HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-, HYDROCHLORIDE

PE73500. alpha-(4-METHOXYPHENYL)-beta-METHYLAMINOPROPANE
TXDS: ipr-rat LD50:300 mg/kg APEPA2 195,647,40

PE75250. 1-(p-METHOXY PHENYL)-2-METHYL-1,3-PROPANEDIOL METHYLENE ETHER see: JH21000 m-DIOXANE,4-(p-METHOXYPHENYL)-5-METHYL-

PE76000. alpha-(2-METHOXYPHENYL)-beta-METHYLAMINOPROPANE HYDROCHLORIDE see: SH80500 PHENETHYLAMINE,o-METHOXY-N, alpha-DIMETHYL-, HYDROCHLORIDE

PE77000. N(p-METHOXYPHENYL)MONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PE78750. (n-o-METHOXYPHENYL)PIPERAZINOACETYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:170 mg/kg LZAVAL 9,126,69

PE79500. 7-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)(5H)-1,3-DIOXOLE(4,5-f)INDOLE see: NL98000INDOLE, 3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-5,6-METHYLENEDIOXY-

PE80500. beta-(p-METHOXYPHENYL)-beta-(1-PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE see: UH42000PROPIOPHENONE, beta-(p-METHOXYPHENYL)-beta-(1-PIPERIDINO)-, HYDROCHLORIDE

PE81300. 4'-METHOXY-4-(1-(4'-PHENYL)-1,2,3,6-TETRAHYDROPYRIDINO)BUTYROPHENONE see: EU22750BUTYROPHENONE, 4-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)-4'-METHOXY- PIPERIDINO)-4'-FLUORO-,HYDROCHLORIDE

PE82250. 1-(2-METHOXYPHENYL)-4-THIOFURAN
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PE82500. 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)CYCLOHEXANOL CYCLOHEXANESULFAMATE see: GV98000CYCLOHEXANOL, 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)-, CYCLOHEXANESULFAMATE

PE82750. METHOXYPROMAZINE MALEATE see: SO77000 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)-, MALEATE (1:1)

PE83250. METHOXYPROPANEDIOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PE83700. 1-METHOXY-2-PROPANOL see: UB77000 2-PROPANOL, 1-METHOXY-

PE84000. METHOXYPROPAZINE see: XY42000 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

PE85750. 1-METHOXY-4-PROPENYLBENZENE see: BZ89250 ANISOLE, p-PROPENYL-

PE86500. 1-(3-METHOXYPROPYLAMINO)-2-HYDROXY-2-(1,4-BENZODIOXAN-2-YL)ETHANE HYDROCHLORIDE ee: DF36750 1,4-BENZODIOXANE-2-METHANOL, alpha-((3-METHOXY)PROPYLAMINOMETHYL)-,HYDROCHLORIDE

PE87500. 1-METHOXY-4-PROPYLBENZENE see: BZ94500 ANISOLE, p-PROPYL-

PE89250. 2-METHOXY-4-PROPYLENEPHENOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR05250ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHOXY-4-PROP-2-ENEPHENOXYETHYL)-, HYDROCHLORIDE

PE91000. 2-METHOXY-4-PROPYLPHENOL see: SL80500 PHENOL, 2-METHOXY-4-PROPYL-

PE94500. 3-METHOXYPYRAZINE SULFANILAMIDE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

PE96250. N(sup 1)-(3-METHOXY-2-PYRAZINYL)SULFANILAMIDE see: WP01750 SULFANILAMIDE,N(sup 1)-(3-METHOXYPYRAZINYL)-

PE97100. METHOXYPYRIMAL see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

PE98000. S-(5-METHOXY-4-PYRON-2-YLMETHYL)DIMETHYL PHOSPHOROTHIOLATE see: TF82250 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

PE98800. 5-METHOXY-3-(2-PYRROLIDINOETHYL)INDOLE see: NM01750 INDOLE, 5-METHOXY-3-(2'-PYRROLIDINOETHYL)-

PF01750. 3-METHOXY-2-SULFAPYRAZINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

PF03500. 6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX17500 ISOQUINOLINE,6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PF03700. 4-METHOXY-m-TOLUIDINE see: BZ68250 o-ANISIDINE, 5-METHYL-

PF04000. 4-METHOXYTOLUQUINONE see: DK61250 P-BENZOQUINONE, 2-METHOXY-5-METHYL-

PF04300. 4-METHOXY-2,5-TOLUQUINONE see: DK61250 P-BENZOQUINONE, 2-METHOXY-5-METHYL-

PF04500. 5-METHOXY-P-TOLUQUINONE see: DK61250 P-BENZOQUINONE, 2-METHOXY-5-METHYL-

PF05250. 2-METHOXY-3,5,6-TRICHLOROBENZOIC ACID see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

PF07000. 2-METHOXYTRICYCLOQUINAZOLINE
MOLFM: O-N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/YI BJCAAI 16,275,62
TFX:NEO

PF08750. 3-METHOXYTRICYCLOQUINAZOLINE
MW: 350.40 MOLFM: N4-O-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/50WI BCPCA6 14,323,65
TFX:NEO

PF10000. METHOXYTRIMEPRAZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

PF10800. METHPHENOXYDIOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PF11800. 5-METHOXYTRYPTAMINE HYDROCHLORIDE see: NL42000 INDOLE, 3-(2-AMINOETHYL)-5-METHOXY-,HYDROCHLORIDE

PF12250. METHSUXIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

PF12500. 2-METHYBENZOXAZOL (Czech) see: DM47250 BENZOXAZOLE, 2-METHYL-

PF12700. METHYCHLOTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PF13100. METHYCLOTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PF13500. METHYCYCLOTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PF14000. METHYDRINE see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

PF14800. METHYERGONOVIN see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

PF15750. METHYLACETALDEHYDE see: UE03500 PROPIONALDEHYDE

PF17500. N-METHYLACETANILIDE see: AE49000 ACETANILIDE, N-METHYL-

PF19250. METHYLACETAPHOS see: AI71750 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

PF21000. METHYL ACETATE see: AI91000 ACETIC ACID, METHYL ESTER

PF22750. METHYL ACETIC ACID see: UE59500 PROPIONIC ACID

PF24500. METHYLACETIC ANHYDRIDE see: UF91000 PROPIONIC ANHYDRIDE

PF26250. METHYLACETOACETATE see: AK57750 ACETOACETIC ACID, METHYL ESTER

PF28000. METHYL ACETONE see: EL64750 2-BUTANONE

PF29750. METHYL ACETOPHOS see: AI71750 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

PF30600. METHYLACETOPYRONONE see: UP80500 2H-PYRAN-2,4(3H)-DIONE,3-ACETYL-6-METHYL-

PF31500. METHYL ACETOXON see: AI71750 ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

PF35000. METHYL-beta-ACETOXYETHYL-beta-CHLOROETHYLAMINE see: KQ71750 ETHYLAMINE,2-ACETOXY-, N-METHYL-, N-(2-CHLOROETHYL)-

PF36750. METHYLACETOXYMALONITRILE see: HI92750 DI-(ACETYL CYANIDE)

PF38500. METHYLACETOXYMALONONITRILE see: HI92750 DI(ACETYLCYANIDE)

PF40250. METHYL ACETYLACETONATE see: AK57750 ACETOACETIC ACID, METHYL ESTER

PF42000. METHYLACETYL CHOLINE seeB639000 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE,ACETATE

PF43750. alpha-METHYLECROLEIN see: OZ26250 METHACRYLALDEHYDE

PF45500. beta-METHYL ACROLEIN see: GP96250 CROTONALDEHYDE, (E)-

PF47250. METHYLACRYLALDEHYDE see: OZ26250 METHACRYLALDEHYDE

PF49000. METHYL ACRYLATE see: AT28000 ACRYLIC ACID, METHYL ESTER

PF50750. alpha-METHYLACRYLIC ACID see: OZ29750 METHACRYLIC ACID

PF52500. N-METHYLADRENALINE see: DO52500 BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

PF54250. METHYLAL see: PA87500 METHANE, DIMETHOXY-

PF56000. METHYL ALCOHOL see: PC14000 METHANOL

PF57750. METHYL ALDEHYDE see: LP89250 FORMALDEHYDE

PF59500. METHYL ALLAPHANATE
SYN: DICHLORONAPHTHOQUINONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

PF60300. beta-METHYLALLYL CHLORIDE see: UC80500 PROPENE, 3-CHLORO-2-METHYL-

PF61250. METHYLALLYLNITROSAMINE see: BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

PF62000. METHYLAMID KYSELINY 2,4,5-TRICHLORBENZENSULFONOVE (Czech) see: DB82250 BENZENESULFONICACID, 2,4,5-TRICHLORO-, METHYLAMINO ESTER

PF63000. METHYLAMINE
CAS: 000074895 MW: 31.07 MOLFM: N-C-H5
WLN: Z1
SYN: AMINOMETHANE * CARBINAMINE * MERCURIALIN * MONOMETHYLAMINE *
TXDS: scu-mus LDLo:2500 mg/kg 12VXA5 8,680,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ppm

PF64750. METHYLAMINE, N,N-BIS(3-AMINOPROPYL)- see: JL96250 DIPROPYLAMINE, 3,3'-DIAMINO-N-METHYL-

PF66500. METHYLAMINE,N,N-BIS(2-GUANYLTHIOETHYL) TRIHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,51,62

PF68250. METHYLAMINE, BIS(beta-p-(PHENYLAZO-PHENOXY)ETHYL-
MW: 479.63 MOLFM: N5-02-C29-H29
SYN: METHYL-BIS(beta-p-(PHENYLAZO-PHENOXY)ETHYLAMINE *
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

PF70000. METHYLAMINE, BIS(beta-(PHTHALIMIDO)ETHYL)-
MW: 377.43 MOLFM: N3-04-C21-H19
SYN: METHYL-BIS(beta-(PHTHALIMIDO)ETHYL)AMINE *
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

PF71750. METHYLAMINE, BIS(beta-THIOSULFATOETHYL)-, DISODIUM SALT
SYN: BUNTE SALT of METHYL-BIS(beta-CHLOROETHYL)-AMINE * DISODIUM BIS(beta-THIOSULFATOETHYL)METHYLAMINE *
TXDS: scu-mus LD50:500 mg/kg JPETAB 91,224,47
ivn-mus LD50:200 mg/kg JPETAB 91,224,47
ivn-rbt LD50:50 mg/kg JPETAB 91,224,47

PF73500. METHYLAMINE, N-(2-CHLOROETHYL)-, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE
MW: 174.09 MOLFM: N-O-Cl-C5-H12 .Cl-H
SYN: METHYL-beta-CHLOROETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:34 mg/kg JPETAB 91,224,47
scu-mus LD50:16 mg/kg JPETAB 91,224,47
ivn-mus LD50:2250 ug/kg JPETAB 91,224,47
ivn-rbt LD50:12 mg/kg JPETAB 91,224,47

PF75250. METHYLAMINE, 3,6-DIMETHYL-2-HEPTYL-6-HYDROXY-
SYN: 6-HYDROXY-3,6-DIMETHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:450 mg/kg JPETAB 103,78,51

PF77000. METHYLAMINE, 4,6-DIMETHYL-2-HEPTYL-6-HYDROXY-
SYN: 6-HYDROXY-4,6-DIMETHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:250 mg/kg JPETAB 103,78,51

PF78750. METHYLAMINE, 1-(2-FURYL)- see: LU92750 FURFURYLAMINE

PF80500. METHYLAMINE, 2-HEPTYL-6-HYDROXY-6-METHYL-
SYN: 6-HYDROXY-6-METHYL-2-HEPTYLMETHYLAMINE *
TXDS: ipr-mus LD50:800 mg/kg JPETAB 103,78,51

PF82250. METHYLAMINE HYDROCHLORIDE see: PA07000 METHANAMINE, HYDROCHLORIDE

PF84000. METHYLAMINE, 6-METHOXY-6-METHYL-2-HEPTYL
SYN: 6-METHOXY-6-METHYL-2-HEPTYL METHYLAMINE *
TXDS: ipr-mus LD50: 300 mg/kg JPETAB 103,178,51

PF85750. METHYLAMINE, 6-METHYL-2-HEPTYL
SYN: 6-METHYL-2-HEPTYL METHYLAMINE *
TXDS: ipr-mus LD50: 105 mg/kg JPETAB 103,178,51

PF87500. METHYLAMINE, N- NITROSO-BUTYL
TXDS: ipr-rat LD50: 130 mg/kg BJIMAG 19,276,62

PF89250. METHYLAMINE, N-NITROSO-tert-BUTYL
TXDS: ipr-rat LD50: 700 mg/kg BJIMAG 19,276,62

PF91000. METHYLAMINE, NITROSO-PHENYLETHYL-
SYN: METHYL-PHENYLETHYL-NITROSAMINE *
TXDS: orl-rat LD50:50 mg/kg XENO** 3,271,73
orl-rat TDLo:1 mg/kg/33W TFX:CAR XENO** 3,271,73

PF92750. 4-METHYLAMINOACETOCATECHOL see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

PF94500. METHYLAMINOACETONITRILE SULFATE see: AM08750 ACETONITRILE, METHYLAMINO-, SULFATE

PF96250. 4-METHYLAMINOACETOPYROCATECHOL see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

PF98000. 4'-METHYL-4-AMINOAZOBENZENE see: BY61250 ANILINE, p-(4-METHYLPHENYLAZO)-

PG01750. N-METHYL-p-AMINOAZOBENZENE see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

PG03500. METHYL o-AMINOBENZOATE see: CB33250 ANTHRANILIC ACID, METHYL ESTER

PG05250. METHYL 2-AMINOBENZOATE see: CB33250 ANTHRANILIC ACID, METHYL ESTER

PG07000. 2-METHYLAMINOBENZOTHIAZOLE see: DL57750 BENZOTHIAZOLE, 2-(METHYLAMINO)-

PG08750. 4-METHYL-2-AMINOBENZOTHIAZOLE see: DL22750 BENZOTHIAZOLE, 2-AMINO-4-METHYL-

PG10500. 5-METHYL-2-AMINOBENZOTHIAZOLE see: DL24500 BENZOTHIAZOLE, 2-AMINO-5-METHYL-

PG12250. 6-METHYL-2-AMINOBENZOTHIAZOLE see: DL26250 BENZOTHIAZOLE, 2-AMINO-6-METHYL-

PG14000. METHYL-p-AMINOBENZOYLSALICYLATE HYDROCHLORIDE see: VO45500 SALICYLIC ACID, METHYL-(p-AMINOBENZOYL)-, HYDROCHLORIDE

PG15750. 4-METHYLAMINO CRESOL-2-SULFATE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

PG17500. N-METHYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV15750 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-METHYL-

PG19250. 2-METHYL-4-AMINODIPHENYL see: DU98000 4-BIPHENYLAMINE, 2-METHYL-

PG21000. 3-METHYL-4-AMINODIPHENYL see: DV01750 4-BIPHENYLAMINE, 3-METHYL-

PG22750. 2-METHYLAMINOETHANOL see: KL66500 ETHANOL, 2-(METHYLAMINO)-

PG23500. 1-METHYLAMINO-4-ETHANOLAMINOANTHRAQUINONE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

PG24500. m-METHYLAMINOETHANOLPHENOL see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

PG26250. m-METHYLAMINOETHANOLPHENOL HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

PG28000. (-)-alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL see: KB07000 EPHEDRINE, D-(-)-

PG29750. l-alpha-(1-METHYLAMINOETHYL)BENZYL ALCOHOL see: KB07000 EPHEDRINE, D-(-)-

PG31500. d-(alpha-(1-METHYLAMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: UL59500 PSEUDOEPHEDRINE,HYDROCHLORIDE, L-(0)-

PG33250. dl-alpha-(1-(METHYLAMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE see: KB15750EPHEDRINE, HYDROCHLORIDE, (0-)-

PG34000. alpha-(1-METHYLAMINOETHYL)-p-HYDROXYBENZYL ALCOHOL see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

PG35000. 1-METHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

PG36750. N-METHYLAMINOETHYL ISOTHIOURONIUM SULFATE see: UM87500 PSEUDOUREA, N-METHYLAMINOETHYL-2-THIO-, SULFATE

PG37500. 5-(2-METHYLAMINOETHYLOXYIMINO)-5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE HYDROCHLORIDE see: **HO75250 5H-DIBENZO(a,d)CYCLOHEPTA-1,4-DIENE, 5-(2-METHYLAMINOETHYLOXYIMINO)-,HYDROCHLORIDE**

PG38500. 4-(2-METHYLAMINOETHYL)PYROCATECHOL HYDROCHLORIDE see: UX19250 PYROCATECHOL,4-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

PG40250. 1-METHYL-p-AMINOETHYLTHIOAZOCYCLOHEXANE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PG42000. 2-METHYLAMINOFLUORENE
TXDS: orl-rat TDLo:10 mg/kg/75WC JBCHA3 221,845,56
TFX:NEO

PG43750. 2-METHYLAMINO-ISO-OCTENE BITARTRATE see: MP98000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-,TARTRATE (1:1)

PG45500. 2-METHYLAMINO-HEPTANE, HYDROCHLORIDE see: MQ49000 HEXYLAMINE, N,1-DIMETHYL-, HYDROCHLORIDEN,1,5-TRIMETHYL-, HYDROCHLORIDE

PG47250. 2-METHYLAMINO METHYL BENZOATE see: CB35000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

PG49000. l-alpha-(METHYLAMINOMETHYL)BENZYL ALCOHOL, HYDROCHLORIDE see: MG80500 HALOSTACHINE, (0-)-HYDROCHLORIDE

PG50750. METHYLAMINO-METHYLHEPTENE HYDROCHLORIDE see: MP96250 4-HEXENYLAMINE,N,1,5-TRIMETHYL, HYDROCHLORIDE

PG52500. 2-METHYLAMINO-4-METHYLHEXANE see: SC14000 PENTYLAMINE, N,1,3-TRIMETHYL-

PG53300. 1-METHYLAMINO-4-(beta-HYDROXYETHYLAMINO)ANTHRAQUINONE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

PG54250. METHYLAMINOMETHYL(4-HYDROXYPHENYL)CARBINOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

PG54750. 2-METHYLAMINO-4-ISOPROPYLAMINO-6-CHLORO-s-TRIAZINE see: XY57750 s-TRIAZINE, 2-CHLORO-4-(ISOPROPYLAMINO)-6-(METHYLAMINO)-

PG55500. 1-METHYLAMINOMETHYLDIBENZO(b,c)BICYCLO(2,2,2)OCTADIENE HYDROCHLORIDE see: KJ45500 9,10-ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-, HYDROCHLORIDE

PG56000. 1-METHYLAMINO-2-METHYL-2-PHENYLETHANE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

PG57750. 2-METHYLAMINO-2-METHYL-1-PHENYLPROPANE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYLTRIMETHYL-

PG59500. O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE see: QL42000 1-NAPHTHOL, O-METHYL-2-AMINO-,HYDROCHLORIDE

PG61250. METHYL AMINOOXYACETATE HYDROCHLORIDE see: AF33250 ACETIC ACID, alpha-AMINOOXY-,METHYL ESTER, HYDROCHLORIDE

PG63000. p-METHYLAMINOPHENOLSULFATE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

PG64750. 1-METHYLAMINO-2-PHENYLPROPANE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

PG66500. dl-1-METHYLAMINO-2-PHENYLPROPANE see: SH43750 PHENETHYLAMINE, N-beta-DIMETHYL-

PG67300. (0)-2-METHYLAMINO-2-PHENYLPROPANE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

PG68250. I-2-METHYLAMINO-1-PHENYLPROPANOL see: KB07000 EPHEDRINE, D-(-)-

PG68500. 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

PG68750. 5-(3-(METHYLAMINO)PROPYLIDENE)DIBENZO(a,e)CYCLOHEPTA(1,5)DIENE HYDROCHLORIDE see: HP017505H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-,HYDROCHLORIDE

PG69000. 5-(3-METHYLAMINOPROPYL)-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE

PG69250. 4-(3'-METHYLAMINOPROPYLIDENE)-9,10-DIHYDRO-4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN ee: DE80500 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHEN, 9,10-DIHYDRO-4-(3'-METHYLAMINOPROPYLIDENE)-

PG69500. 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N-METHYL-

PG69750. 5-(3-METHYLAMINOPROPYLIDENE)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE HYDROCHLORIDE ee: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

PG70000. METHYLAMINOPROPYLIMINODIBENZYL see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

PG70500. N-(gamma-METHYLAMINOPROPYL)IMINODIBENZYL HYDROCHLORIDE see: HO05250 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

PG71000. p-(2-METHYLAMINOPROPYL)PHENOL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

PG71750. p-(2-METHYLAMINOPROPYL)PHENOL SULFATE see: SL85750 PHENOL, p-(2-(METHYLAMINO)PROPYL)-,SULFATE (SALT)

PG72500. 1-(3-METHYLAMINOPROPYL)-1-PHENYL-3,3-DIMETHYLTHIOPHTHALANE see: XN31500 THIOPHTHALAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE

PG73500. 1-METHYLAMMONIUM-2-CARBAMYLMETHYL CYCLOBUTANE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

PG75250. METHYL AMMONIUM CHLORIDE see: PA07000 METHANAMINE, HYDROCHLORIDE

PG77000. 1-METHYLAMMONIUM-2-DITHIOCARBAMYL METHYLCYCLOBUTANE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD 691-490

PG77800. METHYLAMPHETAMINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PG78750. p-METHYLAMPHETAMINE see: SH45500 PHENETHYLAMINE, p-alpha-DIMETHYL-

PG79250. METHYLAMPHETAMINE HYDROCHLORIDE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE

PG79750. METHYLAMYL ACETATE see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

PG80500. METHYL AMYL ALCOHOL see: SA73500 2-PENTANOL, 4-METHYL-

PG82250. METHYL AMYL CARBINOL see: MJ29750 2-HEPTANOL

PG84000. 1-METHYLAMYLCARBINOL GLYCEROL ETHER see: TY92750 1,2-PROPANEDIOL, 3-(1-METHYLPENTYL)OXY-

PG84300. (0)-N-METHYLAMPHETAMINE HYDROCHLORIDE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-,HYDROCHLORIDE, (0-)-

PG85750. 2-METHYL-2-n-AMYL-4-HYDROXYMETHYL-1,3-DIOXOLANE see: JI22750 1,3-DIOXOLANE-4-METHANOL,2-METHYL-2-PENTYL-

PG87500. METHYL n-AMYL KETONE see: MJ50750 2-HEPTANONE

PG89250. METHYLAMYLNITROSAMINE see: SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

PG90000. METHYLANILINE see: BY45500 ANILINE, N-METHYL-

PG91000. o-METHYLANILINE see: XU29750 o-TOLUIDINE

PG92750. 2-METHYLANILINE seeU606000 o-TOLUIDINE

PG93500. 3-METHYLANILINE see: XU28000 m-TOLUIDINE

PG94500. 4-METHYLANILINE see: XU31500 p-TOLUIDINE

PG96250. 4-METHYLANILINE HYDROCHLORIDE see: XU75250 p-TOLUIDINE, HYDROCHLORIDE

PG97000. 5-METHYL-o-ANISIDINE see: BZ68250 o-ANISIDINE, 5-METHYL-

PG98000. METHYL ANTHRANILATE see: CB33250 ANTHRANILIC ACID, METHYL ESTER

PH01750. METHYL APHOXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYLO-

PH03500. METHYLARSENIC ACID see: PA15750 METHANEARSONIC ACID

PH04300. METHYLARSINIC SULFIDE see: CH70000 ARSINE, METHYLTHIOXO-

PH04800. METHYLARSINIC SULPHIDE see: CH70000 ARSINE, METHYLTHIOXO-

PH05250. METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)
CAS: 002445070 MW: 330.40 MOLFM: N2-S4-As-C7-H15
WLN: 1N1&YUS&S 2-AS-1
SYN: BIS-(DIMETHYLTHIOCARBAMYLTHIO)METHYL ARSINE * URBAZID *
TXDS: orl-rat LDLo: 100 mg/kg PCOC** -,1204,-

PH07000. METHYLARSINIC ACID see: PA15750 METHANEARSONIC ACID

PH08750. METHYLARSONIC ACID see: PA15750 METHANEARSONIC ACID

PH09550. METHYLARSYLENE-BIS-(N-PENTAMETHYLENEDITHIOCARBAMATE) see: EB61250BIS(N-PENTAMETHYLENEDITHIOCARBAMATE), METHYLARSYLENE-,

PH10500. METHYLARTERENOL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

PH12250. METHYLATROPINE BROMIDE see: CK26250 ATROPINIUM, 8-METHYL-, BROMIDE

PH14000. METHYL ATROPINE NITRATE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

PH15750. 2-METHYL AZIRIDE
TXDS: ihl-rat LCLo:1200 mg/m3 JIHTAB 30,63,48

PH17500. METHYL-AZIRIDINYL PHOSPHINE OXIDE
TXDS: ipr-rat TDLo:30 mg/kg/(12th D of preg) TFX:TER BWHOA6 34,317,66

PH19250. 9-METHYLAZOBICYCLONONANOLDIPHENYL ACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 104,284,52

PH21000. METHYL-AZOXY-BUTANE see: EK45500 BUTANE, METHYL-AZOXY-

PH22750. METHYLAZOXYMETHANOL see: PC26250 METHANOL, (METHYL-ONN-AZOXY)-

PH24500. (METHYL-ONN-AZOXY)METHANOL, ACETATE (ester) see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-,ACETATE (ester)

PH26250. METHYLAZOXYMETHANOL ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ester)

PH28000. METHYLAZOXYMETHANOL-beta-D-GLUCOSIDE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)METHYL)-

PH29750. METHYLAZOXYMETHYL ACETATE see: PC28000 METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)

PH31500. 1'-METHYL-1,2-BENZANTHRACENE see: CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

PH32300. (METHYL-ONN-AZOXY)-METHYL-beta-D-GLUCOPYRANOSIDE see: LZ59500 beta-D-GLUCOPYRANOSIDE,(METHYL-ONN-AZOXY)MEETHYL)-

PH33000. METHYLBENACTIYZINE HYDROCHLORIDE see: UH92750 PROPYLAMINE, 2-BENZYLCARBONYL-N,N-DIETHYL-,HYDROCHLORIDE

PH33250. 1'-METHYLBENZ(a)ANTHRACENE see: CX07000 BENZ(a)ANTHRACENE, 1-METHYL-

PH34000. 2'-METHYL-1,2-BENZANTHRACENE see: CX08750 BENZ(a)ANTHRACENE, 2-METHYL-

PH35000. 3-METHYL-1,2-BENZANTHRACENE see: CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

PH36750. 3-METHYLBENZ(a)ANTHRACENE see: CX12250 BENZ(a)ANTHRACENE, 5-METHYL-

PH38500. 4-METHYL-1,2-BENZANTHRACENE see: CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

PH39300. 4'-METHYL-1:2-BENZANTHRACENE see: CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

PH40250. 4-METHYLBENZ(a)ANTHRACENE see: CX14000 BENZ(a)ANTHRACENE, 6-METHYL-

PH42000. 4'-METHYLBENZ(a)ANTHRACENE see: CX10500 BENZ(a)ANTHRACENE, 4-METHYL-

PH43750. 5-METHYL-1,2-BENZANTHRACENE see: CX17500 BENZ(a)ANTHRACENE, 8-METHYL-

PH45500. 5-METHYLBENZ(a)ANTHRACENE see: CX17500 BENZANTHRACENE, 8-METHYL-

PH47250. 6-METHYLBENZ(a)ANTHRACENE see: CX19250 BENZ(a)ANTHRACENE, 9-METHYL-

PH49000. 7-METHYL-1,2-BENZANTHRACENE see: CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

PH50750. 7-METHYLBENZ(a)ANTHRACENE see: CX21000 BENZ(a)ANTHRACENE, 10-METHYL-

PH51500. 8-METHYL-1:2-BENZANTHRACENE see: CX22750 BENZ(a)ANTHRACENE, 11-METHYL-

PH52500. 9-METHYL-1,2-BENZANTHRACENE see: CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

PH54250. 9-METHYLBENZ(a)ANTHRACENE see: CX24500 BENZ(a)ANTHRACENE, 12-METHYL-

PH56000. 10-METHYLBENZ(a)ANTHRACENE see: CX15750 BENZ(a)ANTHRACENE, 7-METHYL-

PH59500. 10-METHYL-1,2-BENZANTHRACENE-5-CARBONAMIDE
TXDS: scu-mus TDLo:4 mg/kg TFX:NEO JNCIAM 1,45,40

PH61250. N-METHYLBENZAZIMIDE, DIMETHYLDITHIOPHOSPHORIC ACID ESTER see: TE19250 PHOSPHORODITHIOICACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

PH62000. METHYLBENZEDRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PH63000. METHYLBENZENE see: XS52500 TOLUENE

PH64750. METHYL BENZENECARBOXYLATE see: DH38500 BENZOIC ACID, METHYL ESTER

PH66500. N'-4-METHYLBENZENESULFONYL-N"-BUTYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

PH68250. METHYL-2-BENZIMIDAZOLE see: DD91000 BENZIMIDAZOLE, 2-METHYL-

PH70000. **METHYL BENZOATE** see: DH38500 BENZOIC ACID, METHYL ESTER

PH71750. **6-METHYL-3,4-BENZOCARBAZOLE**
TXDS: scu-mus TDLo:120 mg/kg/12WI TFX:NEO BAFEAG 42,3,55

PH73500. **9-METHYL-1,2-BENZOCARBAZOLE**
TXDS: skn-mus TDLo:36 mg/kg TFX:NEO CRSBAW 151,614,57

PH75250. **6'-METHYL-4,5-BENZO-2,3,1',2'-INDENOINDOLE**
TXDS: scu-mus TDLo:120 mg/kg/12WI TFX:NEO BAFEAG 42,3,55

PH77000. **METHYLBENZOL** see: XS52500 TOLUENE

PH78750. **p-METHYLBENZONITRILE** see: XV07000 p-TOLUNITRILE

PH80500. **METHYL-1,12-BENZOPERYLENE**
TXDS: scu-mus TDLo:24 mg/kg TFX:NEO CRSBAW 244,273,57

PH81300. **METHYL-p-BENZOQUINONE** see: DK63000 p-BENZOQUINONE, 2-METHYL-

PH81400. **METHYL-1,4-BENZOQUINONE** see: DK63000 p-BENZOQUINONE, 2-METHYL-

PH81800. **2-METHYLBENZOQUINONE-1,4** see: DK63000 p-BENZOQUINONE, 2-METHYL-

PH82000. **2-METHYL-p-BENZOQUINONE** see: DK63000 p-BENZOQUINONE, 2-METHYL-

PH82250. **2-METHYL-1,5-BENZOTHIAZEPIN-4-(5H)-ONE**
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PH84000. **4-METHYL-1,5-BENZOTHIAZEPIN-2-(3H)-ONE**
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PH85750. **3-METHYLBENZOTHIAZOLIUM-p-TOLUENE SULFONATE**
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

PH87500. **(3-m-METHYLBENZOXYPHENYL)-TRIMETHYLAMMONIUM BROMIDE**
TXDS: ivn-mus LD50:8 mg/kg JPETAB 99,16,50

PH89250. **1-METHYL-3:4-BENZPHENANTHRENE** see: DI96250 BENZO(c)PHENANTHRENE, 6-METHYL-

PH91000. **6-METHYL-3,4-BENZPHENANTHRENE** see: DI96250 BENZO(c)PHENANTHRENE, 7-METHYL-

PH91500. **6-METHYL-3:4-BENZPHENANTHRENE** see: DI89250 BENZO(c)PHENANTHRENE, 2-METHYL-

PH92000. **8-METHYL-3:4-BENZPHENANTHRENE** see: DI92750 BENZO(c)PHENANTHRENE, 4-METHYL-

PH92750. **4'-METHYL-3,4-BENZPYRENE**
TXDS: scu-mus TDLo:400 mg/kg/I TFX:NEO AJCAA7 36,211,39

PH94500. **5-METHYL-3,4-BENZPYRENE**
TXDS: scu-mus TDLo:80 mg/kg TFX:NEO JNCIAM 1,303,40

PH96250. **8-METHYL-3,4-BENZPYRENE** see: DJ71750 BENZO(a)PYRENE, 3-METHYL-

PH96750. **2-METHYLBENZSELENAZOL (Czech)** see: DK77000 BENZOSELENAZOLE, 2-METHYL-

PH97300. **N-METHYL-N'-BENZYHYDRYLPIPERAZINE** see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

PH98000. **2-(N-METHYL-N-BENZYL)AMINOETHYL HYDRAZINE DIHYDROCHLORIDE** see: MU91000HYDRAZINE, N-BENZYL-N-METHYLAMINOETHYL, DIHYDROCHLORIDE

PH98500. **2-METHYL-4-BENZYLAMINO-PYRROLO-(2,3d)PYRIMIDINE** see: UY89250 7H-PYRROLO(2,3-d)PYRIMIDINE,4-(BENZYLAMINO)-2-METHYL-

PH99000. **(alpha-METHYLBENZYL)-1-BENZOYL-2-HYDRAZINE** see: MU84000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-

PI01750. **alpha-METHYL BENZYL-3-(DIMETHOXY-PHOSPHINYLOXY)-cis-CROTONATE** see: GQ50750 CROTONICACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

PI02300. **1-METHYL-2-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROIOSQUINOLINE** see: VO98000 SALSOLIDINE, N-BENZYL-

PI02800. **(alpha-METHYLBENZYL)HYDRAZINE** see: MV57750 HYDRAZINE, (alpha-METHYLBENZYL)-

PI03500. **alpha-METHYLBENZYL 3-HYDROXYCROTONATE DIMETHYL PHOSPHATE** see: GQ50750 CROTONIC ACID,3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

PI05250. **1-METHYL-2-BENZYL-HYDRAZINE** see: MU89250 HYDRAZINE, 2-BENZYL-1-METHYL-

PI07000. **N-METHYL-N-BENZYL HYDRAZINE PHOSPHATE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

PI08750. **METHYLBENZYLNITROSAMINE** see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

PI10500. **N-METHYL-9-BENZYLTETRAHYDRO-gamma-CARBOLINE**
CAS: 000524812 MW: 276.21 MOLFM: N2-C19-H20
WLN: T B656 DN HNT&&J D HIR
TXDS: orl-mus LD50:40 mg/kg 12VXA5 8,646,68

PI11000. **3-METHYL-9-BENZYL-1,2,3,4-TETRAHYDRO-gamma-CARBOLINE** see: UU96250 1H-PYRIDO(4,3-b)INDOLE,5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

PI11500. **N-METHYL-alpha,alpha-BIS(4-AMINOPHENYL)PROPYLAMINE** see: UH96250 PROPYLAMINE, 3,3-BIS(4-AMINOPHENYL)-N-METHYL-

PI12250. **METHYLBIS(beta-CHLOROETHYL)AMINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

PI14000. **N-METHYL-BIS(beta-CHLOROETHYL)AMINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

PI15750. **N-METHYL-BIS(2-CHLOROETHYL)AMINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

PI17500. **METHYLBIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE** see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

PI19250. **METHYLBIS(beta-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE** see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

PI21000. **METHYL BIS(beta-CYANOETHYL)AMINE** see: UG36750 PROPIONITRILE, 3,3'-(METHYLIMINO)DI-

PI22750. **METHYL-BIS (2-(N-ETHYLPIPERIDINIUM)-ETHYL)AMINEDIBROMIDE**
TXDS: ivn-mus LD50: 17 mg/kg AITDAQ 4,391,56

PI24500. **METHYL-BIS (2-(N-METHYLMORPHOLINIUM)ETHYL) AMINE DIBROMIDE**
TXDS: ivn-mus LD50: 150 mg/kg AITDAQ 4,391,56

PI26250. **METHYL-BIS (2-(N-METHYLPYRROLIDINIUM) ETHYL) AMINEDIBROMIDE**
TXDS: ivn-mus LD50: 44 mg/kg AITDAQ 4,391,56

PI28000. **METHYL-BIS(beta-p-(PHENYLAZO-PHENOXY)ETHYLAMINE** see: PF68250 METHYLAMINE,BIS(beta-p-(PHENYLAZO-PHENOXY)ETHYL-

PI29750. **METHYL-BIS(beta-(PHTHALIMIDO)ETHYL)AMINE** see: PF70000 METHYLAMINE, BIS(beta-(PHTHALIMIDO)ETHYL)-

PI31500. **METHYL BORATE** see: ED56000 BORIC ACID, TRIMETHYL ESTER

PI33250. **METHYL BROMIDE** see: PA49000 METHANE, BROMO-

PI33700. **1-METHYL-2-BROMLYSERGIC ACID DIETHYLAMIDE** see: KE26250 ERGOLINE-8-beta-CARBOXAMIDE, 2-BROMO-9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

PI34100. **2-METHYL-6-BROMO-3-(BENZHYDRAZIDE)-4-QUINAZOLONE** see: VA26250 4(3H)-QUINAZOLINONE, 6-BROMO-2-METHYL-3-PHENYL-

PI34500. **2-METHYL-6-BROMO-3-(CYCLOHEXYL-AMINOPROPYL)-4-QUINAZOLONE** see: VA24500 4(3H)-QUINAZOLINONE, 6-BROMO-3-(3-(CYCLOHEXYLAMINO)PROPYL)-2-METHYL-, HYDROCHLORIDE

PI35000. **2-METHYL BUTANOL-1** see: EL52500 1-BUTANOL, 2-METHYL-

PI36750. **2-METHYL BUTANOL-2** see: SC01750 tert-PENTYL ALCOHOL

PI38500. **METHYL BROMIDE and CHLOROPICRIN MIXTURE** see: PA50750 METHANE, BROMO- mixed withCHLOROPICRIN

PI40250. **2-METHYL-2-BUTANOL** see: SC01750 tert-PENTYL ALCOHOL

PI42000. **2-METHYL-4-BUTANOL** see: EL54250 1-BUTANOL, 3-METHYL-

PI42800. **3-METHYL-1-BUTANOL (Czech)** see: EL54250 1-BUTANOL, 3-METHYL-

PI43750. **3-METHYLBUTAN-1-OL** see: EL54250 1-BUTANOL, 3-METHYL-

PI45500. **3-METHYLBUTAN-3-ol** see: SC01750 tert-PENTYL ALCOHOL

PI47250. **3-METHYL-2-BUTENOIC ACID** see: GQ54250 CROTONIC ACID, 3-METHYL-

PI49000. **2-METHYL-1-BUTEN-3-ONE** see: EN01750 3-BUTEN-2-ONE, 3-METHYL-

PI50750. **METHYLBUTYLAMINE** see: EO52500 BUTYLAMINE, N-METHYL-

PI52500. **N-(METHYL) BUTYL AMINE** see: EO52500 BUTYLAMINE, N-METHYL-

PI54250. **p-METHYL-tert-BUTYLBENZENE** see: XS84000 TOLUENE, p-tert-BUTYL-

PI56000. **1-METHYL-4-tert-BUTYLBENZENE** see: XS84000 TOLUENE, p-tert-BUTYL-

PI57750. **2-(2-METHYL-N-BUTYL)-4,6-DINITROPHENOL** see: SL92750 PHENOL, 2-(1-METHYLBUTYL)-4,6-DINITRO-

PI59500. **METHYL-1,3-BUTYLENE GLYCOL ACETATE**
TXDS: orl-rat LD50:4219 mg/kg AMIHAB 21,28,60

PI61250. **METHYL-BUTYL-HYDRAZINE** see: MV61250 HYDRAZINE, METHYL-BUTYL-

PI63000. **METHYL n-BUTYL KETONE** see: MP14000 2-HEXANONE

PI64750. **METHYL t-BUTYL KETONE** see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

PI66500. **METHYL-tert-BUTYLNITROSAMINE** see: EO56000 t-BUTYLAMINE, N-METHYL-N-NITROSO-

PI68250. **4-METHYL-2,6-tert-BUTYLPHENOL** see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

PI70000. **N-METHYL-e-CAPROLACTAM** see: EY24500 epsilon-CAPROLACTAM, N-METHYL-

PI71750. **METHYL CARBAMATE** see: FC24500 CARBAMIC ACID, METHYL ESTER

PI73500. **METHYLCARBAMIC ACID, ETHYL ESTER** see: FC26250 CARBAMIC ACID, METHYL-, ETHYL ESTER

PI74000. **1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENEIMINE** see: CM28000 AZEPINE-4-CARBOXYLIC ACID,HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

PI74500. **1-METHYL-4-CARBETHOXY-4-PHENYLHEXAMETHYLENIMINE** see: CM28000 AZEPINE-4-CARBOXYLIC ACID,HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

PI75250. **1-METHYL-4-CARBETHOXY-4-PHENYLPIPERIDINE HYDROCHLORIDE** see: NS59500 ISONIPECOTIC ACID,1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

PI77000. **METHYL CARBETHOXYSYRINGOYL RESERPATE** see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

PI78750. **METHYL CARBAMIC ACID 4-(METHYLTHIO)-3,5-XYLYL ESTER** see: FC57750 CARBAMIC ACID, METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER

PI80500. **METHYLCARBAMYLETHYL ACRYLATE** see: AT29750 ACRYLIC ACID, METHYLCARBAMYLETHYL ESTER

PI82250. **METHYLCARBINOL** see: KQ63000 ETHYL ALCOHOL

PI84000. **METHYL CARBITOL** see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

PI85750. 1-METHYL-beta-CARBOLINE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

PI87500. 3-METHYL-4-CARBOLINE see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

PI89250. METHYLCARBOPHENOTHION see: TD54250 PHOSPHORODITHIOIC ACID,S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL ESTER

PI91000. 17-beta-(1-METHYL-3-CARBOXYPROPYL)ETHIOCHOLAN-3-alpha-OL see: FZ22750 5-beta-CHOLAN-24-OIC ACID, 3-alpha-HYDROXY-

PI92750. 3-METHYL-5-CARBOXYTETRAHYDRO-4-CARBOLINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

PI94500. METHYL CELLOSOLVE see: KL57750 ETHANOL,2-METHOXY

PI96250. METHYL CELLOSOLVE ACETATE see: KL59500 ETHANOL,2-METHOXY-,ACETATE

PI98000. METHYL CHAVICOL see: BZ82250 ANISOLE, p-ALLYL-

PJ01750. METHYL CHLORIDE see: PA63000 METHANE,CHLORO

PJ03500. 4-METHYL, 3-CHLOROANILINE HYDROCHLORIDE see: XU54250 p-TOLUIDINE, 3-CHLORO-, HYDROCHLORIDE

PJ05250. N-METHYL-N'-(4-CHLOROBENZHYDRYL)PIPERAZINE DIHYDROCHLORIDE see: TL21000 PIPERAZINE,1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

PJ07000. 2-(N-METHYL-N-p-CHLOROBENZYL)AMINOETHYL HYDRAZINE DIHYDROCHLORIDE see: MV63000HYDRAZINE, 2-(N-METHYL-N-p-CHLOROBENZYL) AMINOETHYL, DIHYDROCHLORIDE

PJ08750. METHYL CHLOROCARBONATE see: FG36750 CARBONOCHLORIDIC ACID, METHYL ESTER

PJ12250. METHYL-beta-CHLORDETHYLAMINE HYDROCHLORIDE see: KR26250 ETHYLAMINE, 2-CHLORO-,N-METHYL-, HYDROCHLORIDE

PJ14000. METHYL-beta-CHLORDETHYL-ETHYLENIMONIUM PICRYLSULFONATE see: KX57750 ETHYLENIMONIUM,METHYL-beta-CHLOROETHYL-, PICRYLSULFONATE

PJ15750. METHYL-beta-CHLOROETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE see: PF73500 METHYLAMINE,N-(2-CHLOROETHYL)-, N-(2-HYDROXYETHYL)-, HYDROCHLORIDE

PJ16500. 4-METHYL-5-(beta-CHLOROETHYL)THIAZOLE see: XJ38500

PJ17500. METHYLCHLOROFORM see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

PJ19250. METHYL CHLOROFORMATE see: FG36750 CARBONOCHLORIDIC ACID, METHYL ESTER

PJ21000. METHYLCHLOROMETHYL ETHER see: KN66500 ETHER, CHLOROMETHYL METHYL

PJ22750. 2-METHYL-4-CHLOROPHENOXYACETIC ACID see: AG15750 ACETIC ACID, (4-CHLORO-o-TOLOXY)

PJ24500. (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, DIETHANOLAMINE SALT see: AG22750 ACETIC ACID,((4-CHLORO-I-TOLYL)OXY)-, compd. with 2,2'-IMINODIETHANOL (1:1)

PJ26250. (2-METHYL-4-CHLOROPHENOXY)ACETIC ACID, SODIUM SALT see: AG26250 ACETIC ACID,((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT

PJ28000. 4-(2-METHYL-4-CHLOROPHENOXY)BUTYRIC ACID, SODIUM SALT see: ES87500 BUTYRIC ACID,4-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT

PJ29750. 2-METHYL-4-CHLOROPHENOXY-alpha-PROPIONIC ACID see: UA26250 PROPANOIC ACID,2-(4-CHLORO-2-METHYLPHENOXY)-

PJ31500. 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, DIETHANOLAMINE SALT see: UF01750PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY-, compd. with 2,2'-IMINODIETHANOL (1:1)

PJ33250. 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, DIMETHYLAMINE SALT
TXDS: orl-rat LD50:800 mg/kg PCOC** -,717,-

PJ35000. 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, SODIUM SALT see: UF03500 PROPIONIC ACID,2-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT

PJ35800. 2-METHYL-3-(o-CHLOROPHENYL)-4-QUINAZOLINONE see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

PJ36750. METHYL CHLOROPHOS see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

PJ37500. METHYLCHLOROTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PJ38500. METHYLCHLOROTHION see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

PJ40250. METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

PJ42000. 3-METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

PJ43750. 5-METHYLCHOLANTHRENE see: FZ40250 CHOLANTHRENE, 5-METHYL-

PJ45500. 20-METHYLCHOLANTHRENE see: FZ36750 CHOLANTHRENE, 3-METHYL-

PJ47250. 20-METHYLCHOLANTHRENE CHOLEIC ACID
TXDS: scu-mus TDLo:1500 mg/kg/14WI CNREA8 2,168,42
TFX:NEO

PJ49000. 20-METHYLCHOLANTHRENE PICRATE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO CCACT* 149,319,51

PJ52500. 20-METHYLCHOLANTHRENE-TRINITRO-BENZENE
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CCACT* 149,319,51

PJ53300. 20-METHYLCHOLANTHREN-15-ONE see: FZ43750 CHOLANTHREN-1-ONE, 3-METHYL-

PJ54250. beta-METHYL CHOLINE, BUTYLETHER, HYDROCHLORIDE see: GA56000 CHOLINEbeta-METHYL-, BUTYLETHER, HYDROCHLORIDE

PJ56000. beta-METHYLCHOLINE CHLORIDE URETHAN see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-,CHLORIDE, CARBAMATE

PJ57750. beta-METHYL CHOLINE, METHYLETHER, HYDROCHLORIDE see: GA59500 CHOLINE,beta-METHYL-, METHYLETHER, HYDROCHLORIDE

PJ59500. 4-METHYL CHRYSENE see: GC14000 CHRYSENE, 4-METHYL-

PJ61250. 6-METHYLCHRYSENE see: GC17500 CHRYSENE, 6-METHYL-

PJ62000. METHYLCLOTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PJ63000. N-METHYL-alpha-CROTYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

PJ64750. METHYL CYANIDE see: AL77000 ACETONITRILE

PJ66500. METHYL CYANOACETATE see: AG43750 ACETIC ACID, CYANO-, METHYL ESTER

PJ68250. METHYL alpha-CYANOACRYLATE seeA922500 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

PJ70000. METHYL 2-CYANOACRYLATE see: AS70000 ACRYLIC ACID, 2-CYANO-, METHYL ESTER

PJ71750. METHYL-2-CYANOACRYLATE (polymer) see: AS71750 ACRYLIC ACID, 2-CYANO-, METHYL ESTER(polymer)

PJ73500. 9-METHYL-10-CYANO-1,2-BENZANTHRACENE see: CW14000 BENZ(a)ANTHRACENE, 7-CYANO-12-METHYL-

PJ75250. METHYL CYANOETHANOATE see: AG43750 ACETIC ACID, CYANO-, METHYL ESTER

PJ77000. 3-METHYL-2-CYCLOBUTENE-1,2-DICARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

PJ78750. METHYLCYCLOHEXANE see: GV61250 CYCLOHEXANE, METHYL-

PJ80500. METHYLCYCLOHEXANOL see: GW01750 CYCLOHEXANOL, METHYL-

PJ83100. METHYLCYCLOHEXANONE see: GW15750 CYCLOHEXANONE, METHYL-

PJ84000. o-METHYLCYCLOHEXANONE see: GW17500 CYCLOHEXANONE, 2-METHYL-

PJ85750. 2-METHYLCYCLOHEXANONE see: GW17500 CYCLOHEXANONE, 2-METHYL-

PJ87500. 1-METHYL-3-CYCLOHEXENECARBOXYLIC ACID see: GW45500 3-CYCLOHEXENECARBOXYLIC ACID, 1-METHYL-

PJ90050. 2-METHYLCYCLOHEXANONE see: GW17500 CYCLOHEXANONE, 2-METHYL-

PJ91000. (METHYL-3-CYCLOHEXENYL)METHANOL see: PC29750 METHANOL, METHYL-3-CYCLOHEXENYL-

PJ92750. METHYL CYCLOHEXYLFLUOROPHOSPHONATE see: TA82250 PHOSPHONOFLUORIDIC ACID, METHYL-,CYCLOHEXYL ESTER

PJ94500. N-METHYL-N-(CYCLOHEXYLMETHYL) AMINE see: GV63000 CYCLOHEXYLMETHYLAMINE, N-METHYL-

PJ96250. METHYLCYCLOHEXYLNITROSAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

PJ98000. I-(2-METHYLCYCLOHEXYL)-3-PHENYLUREA
TXDS: orl-rat LD50: 5000 mg/kg PCOC** -,719,-

PK01750. 2-METHYL CYCLOPENTADIENYL MANGANESETRICARBONYL
TXDS: orl-rat LD50: 23 mg/kg DTLVS*

PK03500. 3-METHYLCYCLOPENTENOPHENANTHRENE
WLN: L E5 B666T&&&J D
TXDS: skn-mus TDLo:160 mg/kg/WC AERO** 6,1,53
TFX:NEO

PK05250. 3'-METHYLCYCLOPENTENOPHENANTHRENE
WLN: L E5 B666T&&&J F
TXDS: skn-mus TDLo:160 mg/kg/WC AERO** 6,1,53
TFX:NEO

PK07000. 4-METHYLCYCLOPENTENOPHENANTHRENE
WLN: L E5 B666T&&&J C
TXDS: skn-mus TDLo:160 mg/kg/WC AERO** 6,1,53
TFX:NEO

PK08750. 9-METHYLCYCLOPENTENOPHENANTHRENE
TXDS: scu-mus TDLo:1400 mg/kg/60WI AERO** 6,1,53
TFX:NEO

PK10500. METHYLCYCLOPROPANECARBONYLHYDRAZINE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

PK11300. METHYLCYCLOTHIAZIDE see: DK85750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

PK11800. 3-METHYLCYKLOHEXANONPEROXID (Czech) see: EB05250 BIS(3-METHYLCYCLOHEXYL PEROXIDE)

PK12250. S-METHYL-L-CYSTEINE
CAS: 001187844 MW: 135.20 MOLFM: N-O2-S-C4-H9
WLN: QVYZ1S1 -L
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

PK15750. METHYL-DEMETON see: TG21000PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

PK16500. O-METHYLDEMETON see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

PK17500. METHYL DEMETON METHYL see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

PK19250. METHYL DEMETON THIOESTER see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

PK21000. METHYL DIACETOACETATE see: AK49000 ACETOACETIC ACID, 2-ACETYL-, METHYL ESTER

PK22750. 5'-METHYL-2',4'-DIAMINO BENZENE-AZO-2-FLUORENE
TXDS: skn-rat TDLo:144 mg/kg/I TFX:NEO JNCIAM 13,955,52

PK24500. 9-METHYL-1,2,7,8-DIBENZACRIDINE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO CNREA8 6,183,46

PK26250. 10-METHYLDIBENZ(a,c)ANTHRACENE see: DM21000 BENZO(b)TRIPHENYLENE, 10-METHYL-

PK28000. 2'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

PK29750. 3'-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

PK31500. 4-METHYL-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 117,318,35

PK33250. N-METHYL-3,4,5,6-DIBENZCARBAZOLE
TXDS: skn-mus TDLo:20 mg/kg TFX:NEO BJEPA5 27,179,46

PK34000. N-METHYL-5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE HYDROCHLORIDE see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE

PK35000. 5-METHYL-3,4,9,10-DIBENZPYRENE
TXDS: scu-mus TDLo:72 mg/kg/12WI TFX:NEO BAFEAG 44,545,57

PK36750. 7-METHYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO JOCEAH 2,175,37

PK39300. 4-METHYL-2,6-DI-terc.BUTYLFENOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

PK40250. METHYLDI-tert-BUTYLPHENOL
TXDS: orl-rat LD50: 1700 mg/kg AEHLAU 6,324,63

PK42000. 4-METHYL-2,6-DI-tert-BUTYLPHENOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

PK42800. N-METHYL-N-(2,4-DICHLORDBENZYL)SULFAMIDE see: WO63000 SULFAMIDE, N-(2,4-DICHLOROBENZYL)-N-METHYL-

PK43750. METHYL 3,4-DICHLOROCARBANILATE see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

PK45500. N-METHYL-2,2'-DICHLORODIETHYLAMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

PK47250. METHYLDI(2-CHLOROETHYL)AMINE see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

PK49000. METHYLDI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

PK50750. METHYLDI(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

PK52500. METHYLDI(2-CHLOROETHYL)AMINE N-OXIDE HYDROCHLORIDE see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

PK54250. METHYL-DI-(beta-CHLOROETHYL)AMMONIUM PICRATE see: BR77000 AMMONIUM,METHYL-DI-(beta-CHLOROETHYL)-,

PK56000. METHYL-N-(3,4-DICHLOROPHENYL) CARBAMATE see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-,METHYL ESTER

PK56800. METHYL-DICHLORSILAN (Czech) see: VV35000 SILANE, DICHLORO-METHYL-

PK57200. METHYLDICHLORTHIOFOSFAT (Czech) see: TA92750 PHOSPHONOTHIOIC ACID, DICHLORO-, O-METHYLESTER

PK57750. METHYL DIEPOXYDIALLYLACETATE see: YV73500 VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-,METHYL ESTER

PK58300. METHYL O-(3,5-DIETHOXY-4-METHOXYBENZOYL)RESERPATE see: ZF92750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,5-DIETHOXY-4-HETHOXYBENZOATE (ester)

PK59500. N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX22750ISOQUINOLINE, N-METHYL-6,7-DIETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PK61250. METHYL-gamma-DIETHYLAMINOBUTYRATE HYDROBROMIDE
TXDS: ivn-mus LD50:295 mg/kg AIPTAK 145,233,63

PK63000. 10-(alpha-METHYL-alpha-DIETHYLAMINOETHYL)PHENOTHIAZINE see: SP10500 PHENOTHIAZINE,10-(alpha-METHYL-alpha-DIETHYLAMINOETHYL)-

PK64750. 3-METHYL-N,N-DIETHYLBENZAMIDE see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

PK66500. 1-METHYL-4-DIETHYLCARBAMYLPIPERAZINE see: TL087501-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

PK67000. METHYL DIETHYL CARBINOL URETHAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

PK67350. METHYLDIFACIL HYDROCHLORIDE see: AH27100 ACETIC ACID, DIPHENYL-, 1-(N,N-DIETHYLAMINO)ISOPROPYL ESTER, HYDROCHLORIDE

PK69000. METHYLDIHYDROMORPHINONE see: QD57750 MORPHINONE, DIHYDRO-6-METHYL-

PK70000. L-alpha-METHYL-3,4-DIHYDROXYPHENYLALANINE see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PK71750. L-(-)-alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)ALANINE see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-20METHYL-, L-(-)-

PK73500. alpha-METHYL-L-3,4-DIHYDROXYPHENYLALANINE see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PK75250. alpha-METHYL-beta-(3,4-DIHYDROXYPHENYL)-L-ALANINE see: AY59500 ALANINE,3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PK77000. METHYL-(beta-(3,4-DIHYDROXYPHENYL)ETHYL)AMINE HYDROCHLORIDE see: UX19250 PYROCATECHOL,4-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

PK78750. METHYL 3-(DIMETHOXYPHOSPHINYLOXY)CROTONATE see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYLESTER, DIMETHYL PHOSPHATE, (E)-

PK82250. N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX24500ISOQUINOLINE, N-METHYL-5,6-DIHYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PK84000. N-METHYL-6,7-DIHYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX26250ISOQUINOLINE, N-METHYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PK84800. 3'-METHYL-4-DIMETHYLAMINOAZOBENZEN (Czech) see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

PK85750. 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: CY03500 BENZENAMINE, N,N-DIMETHYL-4-((2-METHYLPHENYL)AZO)-

PK87500. 3'-METHYL-4-DIMETHYLAMINOAZOBENZENE see: CY03500 BENZAMINE, N,N-DIMETHYL-4-((3-METHYLPHENYL)AZO)-

PK89250. 2-METHYL-4-DIMETHYLAMINOAZOBENZENE HYDROCHLORIDE
TXDS: orl-rat TDLo:240 mg/kg TFX:NEO GANNA2 35,280,41

PK91000. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYL-1-NAPHTHYL-ACETAMIDE
TXDS: ipr-mus LDLo: 150 mg/kg JMCMAR 8,596,65

PK92750. alpha-METHYL-alpha-2-DIMETHYLAMINOETHYLPHENYLACETAMIDE
TXDS: ipr-mus LDLo: 800 mg/kg JMCMAR 8,596,65

PK93500. METHYL (10-(3-DIMETHYLAMINOPROPYL)-1-PHENOTHIAZINYL) KETONE OXIME see: OB26250 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-1-PHENOTHIAZINYL) METHYL, OXIME

PK94500. METHYL-4-DIMETHYLAMINO-3,5-XYLYL CARBAMATE see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

PK96250. METHYL-4-DIMETHYLAMINO-3,5-XYLYL ESTER of CARBAMIC ACID see: FC07000 CARBAMIC ACID,METHYL-, 4-DIMETHYLAMINO-3,5-XYLYL ESTER

PK96750. 2-METHYL-3-(2,4-DIMETHYLPHENYL)-4-QUINAZOLONE see: VA33250 4(3H)-QUINAZOLINONE, 3-(2,4-DIMETHYLPHENYL)-2-METHYL-

PK97300. 2-METHYL-3,5-DINITROBENZAMIDE see: XS42000 o-TOLUAMIDE, 3,5-DINITRO-

PK98000. 1-METHYL-2,4-DINITROBENZENE seeU533500 TOLUENE, 2,4-DINITRO-

PL01750. 2-METHYL-4,6-DINITROPHENOL see: GO96250 o-CRESOL, 4,6-DINITRO-

PL03500. METHYL DIOXOLANE see: JI35000 DIOXOLANE, METHYL-

PL05250. 6-METHYL-1,11-DIOXY-2-NAPHTHACENECARBOXAMIDE see: QI87500 2-NAPHTHACENECARBOXAMIDE,4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

PL07000. O-METHYL S,S-DIPROPYL PHOSPHOROTRITHIOATE see: TG52500 PHOSPHOROTRITHIOIC ACID, O-METHYLS,S-DIPROPYL

PL08750. METHYLDITHIOCARBAMIC ACID, SODIUM SALT see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUMSALT

PL10500. METHYL DODECYL BENZYL AMMONIUM CHLORIDE
TXDS: orl-rat LD50: 389 mg/kg PCOC** -,592,-

PL12250. METHYLDOPA see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL14000. aalpha-METHYL DOPA see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL15750. L-METHYLDOPA see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL17500. L-alpha-METHYLDOPA see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL19250. alpha-METHYL-L-DOPA see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL21000. alpha-METHYLDOPA, L- see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

PL22750. N-METHYLDOPAMINE HYDROCHLORIDE see: UX19250 PYROCATECHOL, 4-(2-(METHYLAMINO)ETHYL)-,HYDROCHLORIDE

PL24500. METHYL-E 605 see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

PL26250. METHYLENEAMINOACETONITRILE see: MC19250 GLYCINONITRILE, N-METHYLENE-

PL27100. METHYLENE BASE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

PL28000. METHYLENE BICHLORIDE see: PA80500 METHANE, DICHLORO-

PL29750. 4,4'-METHYLENE(BIS)-CHLOROANILINE see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

PL31500. p,p'-METHYLENEBIS(alpha-CHLOROANILINE) see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

PL33250. METHYLENE 4,4'-BIS(o-CHLOROANILINE) see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS02-CHLORO-

PL36750. 2,2'-METHYLENEBIS(4,6-DICHLOROPHENOL) see: SM03500 PHENOL, 2,2'-METHYLENEBIS(4,6-DICHLORO-

PL37500. 4,4'-METHYLENE BIS(N,N'-DIMETHYLANILINE) see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N'-DIMETHYL-

PL38500. METHYLENE-BIS (DIMETHYL-DITHIOCARBAMATE)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,39,62

PL40250. 5'-,5'-METHYLENE-BIS-(4,6-DIOXO-2-METHYL-DIHYDROPYRAN)
TXDS: ipr-mus LD50:350 mg/kg APTOA6 2,109,46

PL42000. N,N-METHYLENEBIS(ETHYL CARBAMATE) see: FA89250 CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

PL43750. METHYLENE BIS(METHANESULFONATE) see: PA89250 METHANEDIOL, DIMETHANESULFONATE

PL45500. (METHYLENEBIS(p-PHENYLENE(2-OXOETHYLENE))BIS((2-HYDROXYETHYL)-DIMETHYLAMMONIUM BROMIDE)
TXDS: ipr-mus LD50: 0.5 mg/kg JPETAB 127,236,59

PL47250. METHYLENE BISPHENYL ISOCYANATE see: JK84000 DIPHENYLMETHANE DIISOCYANATE

PL48000. 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)INDOLE) see: NM08750 INDOLE, 3,3'-METHYLENEBIS(1-(PIPERIDINOMETHYL)-

PL49000. N,N'-METHYLENE-BIS-(THIOISONICOTINAMIDE) HYDRATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PL50750. 2,2'-METHYLENEBIS(3,4,5-TRICHLOROPHENOL) see: SM05250 PHENOL, 2,2'-METHYLENEBIS(3,4,5-TRICHLORO-

PL52500. 2,2'-METHYLENEBIS(3,4,6-TRICHLOROPHENOL) see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

PL56000. METHYLENE BLUE CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 38,63,61

PL56800. METHYLENE BROMIDE see: PA73500 METHANE, DIBROMO-

PL57750. METHYLENE CHLORIDE see: PA80500 METHANE, DICHLORO-

PL59500. 3-METHYLENECYCLOBUTANE CARBONITRILE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PL61250. 3-METHYLENECYCLOBUTANECARBOXYLIC ACID
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

PL63000. 4,4'-METHYLENEDIANILINE see: BY54250 ANILINE, 4,4'-METHYLENEDI-

PL64750. 4,4'-METHYLENEDIANILINE HYDROCHLORIDE see: BY36750 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-, MONOHYDROCHLORIDE

PL66500. 1',9-METHYLENE-1,2:5,6-DIBENZANTHRACENE see: HN01750 13H-DIBENZ(bc,j)ACEANTHRYLENE

PL68250. METHYLENE DIBROMIDE see: PA73500 METHANE, DIBROMO-

PL70000. METHYLENE DICHLORIDE see: PA80500 METHANE, DICHLORO-

PL71750. 3,4-METHYLENE-DIHYDROXYBENZALDEHYDE see: TO15750 PIPERONAL

PL72500. METHYLENE DIISOCYANATE see: JK84000 p,p'-DIPHENYLMETHANE DIISOCYANATE

PL73500. METHYLENE DIMETHANESULFONATE see: PA89250 METHANEDIOL, DIMETHANESULFONATE

PL75250. METHYLENE DIMETHYL ETHER see: PA87500 METHANE, DIMETHOXY-

PL77000. 4,4'-METHYLENEDIMORPHOLINE see: QE61250 MORPHOLINE, 4,4'-METHYLENEDI-

PL78750. 1,2-METHYLENEDIOXY-4-ALLYLBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

PL80500. 3,4-METHYLENEDIOXY-ALLYBENZENE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

PL82250. METHYLENEDIOXYBENZENE see: DA56000 BENZENE, 1,2-METHYLENEDIOXY-

PL84000. 1,2-METHYLENEDIOXYBENZENE see: DA56000 BENZE, 1,2-METHYLENEDIOXY-

PL85750. 3,4-METHYLENEDIOXYBENZALDEHYDE see: TO15750 PIPERONAL

PL87500. 1-(3,5-METHYLENEDIOXYBENZYL)-4-PHENYLPIPERAZINE see: TM15750 PIPERAZINE,1-(3,5-METHYLENEDIOXYBENZYL)-4-PHENYL-

PL89250. 1-(3,4-METHYLENEDIOXYBENZYL)-4-(2-PYRIDYL)PIPERAZINE see: TM17500 PIPERAZINE,1-(3,4-METHYLENEDIOXYBENZYL)-4-(2-PYRIDYL)-

PL91000. 1,2-METHYLENEDIOXY-4-(3-(OCTYLSULFINYL)PROPENYL)BENZENE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

PL92750. 1,2-(METHYLENEDIOXY)-4-(2-(OCTYLSULFINYL)PROPYL)BENZENE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

PL94500. 1,2-METHYLENEDIOXY-4-PROPENYLBENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

PL96250. 1,2-(METHYLENEDIOXY)-4-PROPYLBENZENE see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

PL98000. 3,4-METHYLENEDIOXY-1-PROPENYL BENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

PM01750. 3,4-METHYLENEDIOXY-6-PROPYLBENZYL n-BUTYL DIETHYLENEGLYCOL ETHER see: XS80500TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

PM03500. (3,4-METHYLENEDIOXY-6-PROPYLBENZYL) (BUTYL) DIETHYLENE GLICOL ETHER see: XS80500TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

PM05250. 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX31500ISOQUINOLINE, 6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PM07000. 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX33250ISOQUINOLINE, 7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PM08750. 3-METHYL-5-ETHYL-5-PHENYLHYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

PM10500. 4,4'-METHYLENE DIPHENOL see: SL96250 PHENOL, 4,4'-METHYLENEBIS-

PM12250. METHYLENEDIPHENYL-4,4'-DIAMIDINE
MW: 252.35 MOLFM: N4-C15-H16
SYN: p,p'-DIAMIDINODIPHENYLMETHANE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

PM14000. METHYLENE DIURETHAN see: FA89250 CARBAMIC ACID, ETHYL ESTER, METHYLENEBIS(-

PM15750. N-METHYLENE GLYCINONITRILE see: MC19250 GLYCINONITRILE, N-METHYLENE-

PM17500. METHYLENE GLICOL see: TY21000 1,2-PROPANEDIOL

PM19250. METHYLENE GREEN see: SP57750 PHENOTHIAZIN-5-IUM, 3,7-BIS(DIMETHYLAMINO)-4-NITRO-, CHLORIDE

PM21000. 6-METHYLENE-5-HYDROXYTETRACYCLINE see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

PM24500. METHYLENE ISOTHIOUREA DIHYDROBROMIDE see: YU68250 URETINE, 2-MERCAPTO-, DIHYDROBROMIDE

PM26250. METHYLENE OXIDE see: LP89250 FORMALDEHYDE

PM28000. 6-METHYLENE-5-OXYTETRACYCLINE see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

PM29750. METHYLENESUCCINIC ACID ESTER with LACTIC ACID, ALLYL ESTER (1:2)
TXDS: ipl-mus LDLo:500 mg/kg CBCCT* 3,364,51

PM33250. N-METHYLENEUREA
TXDS: ipr-rat TDLo:50 mg/kg TFX:MUT BMJOAE 20,107,64

PM35000. METHYLENIMINOACETONITRILE see: MC19250 GLYCINONITRILE, N-METHYLENE-

PM36750. METHYLEPHEDRINE, HYDROCHLORIDE see: DO47250 BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

PM38500. l-METHYLEPHEDRINE, HYDROCHLORIDE see: DO47250 BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

PM40250. N-METHYLEPHEDRINE, HYDROCHLORIDE see: DO47250 BENZYL ALCOHOL, alpha-(1-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

PM42000. N-METHYLEPINEPHRINE see: DO52500 BENZYL ALCOHOL, alpha-((DIMETHYLAMINO)METHYL)-3,4-DIHYDROXY-

PM42600. 6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE see: RN770007-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

PM42800. METHYL 18-EPIRESERPATE METHYL ETHER HYDROCHLORIDE see: ZG10500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha,18-alpha- TRIMETHOXY-, METHYL ESTER, HYDROCHLORIDE

PM43000. METHYLERGOBASINE see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

PM43200. METHYLERGOBREVIN see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

PM43400. METHYLERGOMETRIN see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

PM43600. METHYLERGOMETRINE see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

PM43750. METHYLERGONOVINE see: KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-(1-(HYDROXYMETHYL)PROPYL)-6-METHYL-

PM45500. METHYLERGONOVINE MALEATE see: KE59500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-1-(HYDROXYMETHYL)PROPYL)-6-METHYL-, MALEATE (1:1) (salt)

PM45800. METHYLESTER KISELINY OCTOVE (Czech) see: AI91000 ACETIC ACID, METHYL ESTER

PM46000. O-METHYLESTER KYSELINY DICHLORTHIOFOSFORECNE (Czech) see: TA92750 PHOSPHONOTHIOIC ACID,DICHLORO-, O-METHYL ESTER

PM46100. METHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) see: XT70000 p-TOLUENESULFONIC ACID, METHYLESTER

PM46400. METHYLESTER KYSELINY FOSFORITE (Czech) see: TC66500 PHOSPHORIC ACID, METHYL ESTER

PM46800. METHYLESTER KYSELINY ORTHOMRAVENCI (Czech) see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

PM47100. METHYLESTER KYSELINY 2-CHLOR-5-NITROBENZOOVE (Czech) see: AF96250 ACETIC ACID, 2-CHLORO-5-NITROPHENYL ESTER

PM47200. 1,1'(METHYLETHANEDILIDENEDINITRILO)GUANIDINE DIHYDROCHLROIDE HYDRATE see: DU28000BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-, DIHYDROCHLORIDE DIHYDRATE

PM47250. 2-METHYL-3-ETHANOL BENZODIOXANE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PM49000. N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX35000ISOQUINOLINE, N-METHYL-5-ETHOXY-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PM50750. N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX36750ISOQUINOLINE, N-METHYL-6-ETHOXY-7-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PM52500. 9-METHYL-10-ETHOXYMETHYL-1,2-BENZANTHRACENE see: CW56000 BENZ(a)ANTHRACENE, 7-ETHOXYMETHYL-12-METHYL-

PM54250. N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX38500ISOQUINOLINE, N-METHYL-6-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PM55000. METHYLETHYLACETYLENYLCARBINOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PM56000. N-METHYL-N-ETHYL-p-AMINOAZOBENZENE
WLN: 2N1&R DNUNR
TXDS: orl-rat TDLo:4200 mg/kg/110D PAACA3 1,55,53
TFX:NEO

PM57750. N-METHYL-4'-ETHYL-p-AMINOAZOBENZENE
WLN: 2R DNUNR DM1
TXDS: orl-rat TDLo:5100 mg/kg/160D JNCIAM 15,67,54
TFX:CAR

PM59500. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTANE HYDROCHLORIDE see: EJ57750 BUTANE,1,1-BIS(THIENYL)-3(METHYLETHYLAMINO)-, HYDROCHLORIDE

PM61250. 3-METHYLETHYLAMINO-1,1-DI(2'-THIENYL)BUTENE HYDROCHLORIDE see: EM36750 1-BUTENE,1,1-BIS(THIENYL)-3(METHYLETHYLAMINO)-, HYDROCHLORIDE

PM63000. N-METHYL, N-ETHYL, 2-AMINOETHANOL- see: KL01750 ETHANOL, 2-(ETHYLMETHYLAMINO)-

PM64750. 2-METHYLETHYLAMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: DO57750 BENZYL ALCOHOL,alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

PM66500. 2-METHYL-6-ETHYL ANILINE see: BY56000 ANILINE, 2-METHYL-6-ETHYL-

PM68250. 3-METHYL-10-ETHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ G J2
TXDS: scu-mus TDLo:200 mg/kg/20DI BAFEAG 34,22,47
TFX:NEO

PM70000. 5-METHYL-9-ETHYL-3,4-BENZACRIDINE see: CU38500 BENZ(c)ACRIDINE, 7-ETHYL-11-METHYL-

PM71750. 7-METHYL-9-ETHYL-3,4-BENZACRIDINE see: CU36750 BENZ(c)ACRIDINE, 7-ETHYL-9-METHYL-

PM73500. 10-METHYL-3-ETHYL-7,8-BENZACRIDINE
TXDS: skn-mus TDLo:72 mg/kg/WI BAFEAG 42,186,55
TFX:NEO

PM76000. METHYLETHYLETHYNYLCARBINOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PM77800. METHYL ETHYL KETONE see: EL64750 2-BUTANONE

PM78750. 3-METHYL-5,5-ETHYLPHENYLBARBITURIC ACID, SODIUM SALT
TXDS: ipr-mus TDLo:1300 mg/kg/13W JNCIAM 7,5,46
TFX:NEO

PM80500. 3-METHYL-5,5-ETHYLPHENYLHYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

PM82250. 2-METHYL-5-ETHYLPYRIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

PM84000. 6-METHYL-3-ETHYLPYRIDINE see: TJ68250 2-PICOLINE, 5-ETHYL-

PM85750. N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT33250 PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE

PM87500. gamma-METHYL-gamma-ETHYL-SUCCINIMIDE see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

PM89250. METHYLETHYLDIMETHYLAMINOMETHYLCARBINOL BENZOATE see: BV14000 AMYLOCAINE HYDROCHLORIDE

PM91000. METHYLETHYLKETONE see: EL64750 2-BUTANONE

PM92750. METHYL ETHYL KETOXIME see: EL92750 2-BUTANONE, OXIME

PM94500. METHYL beta-(ETHYLSULPHOXY)ETHYL 2,2-DICHLOROVINYL PHOSPHATE see: TC05250 PHOSPHORIC ACID,2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER

PM98000. 1-METHYL-5-ETHYL-5-PHENYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PM98800. 2-METHYL-3-(o-ETHYLPHENYL)-BENZOPYRIMIDONE-4 see: DK10500 4-BENZOPYRIMIDONE, 3-(o-ETHYLPHENYL)-2-METHYL-

PN01750. METHYL ETHYNYL KETONE see: ES08750 3-BUTYN-2-ONE

PN03500. METHYL EUGENOL see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

PN05250. METHYL EUGENOL GLYCOL see: TY56000 PROPANE-2,3-DIOL, 1-(3,4-DIMETHOXYPHENYL)-

PN06000. 1-p-METHYLFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY14000 TRIAZENE, 3,3-DIMETHYL-1-p-METHYLPHENYL-

PN07000. 2-METHYLFLUORANTHENE see: LL45500 FLUORANTHENE, 2-METHYL-

PN08750. 3-METHYLFLUORANTHENE see: LL47250 FLORANTHENE, 3-METHYL-

PN10500. METHYL FLUOROACETATE see: AH84000 ACETIC ACID, FLUORO-, METHYL ESTER

PN12250. METHYL-gamma-FLUOROBUTYRATE see: ET35000 BUTRIC ACID, gamma-FLUORO-, METHYL ESTER

PN14000. METHYL-FLUOROPHOSPHORYLCHOLINE IODIDE
TXDS: ipr-mus LD50: 0.05 mg/kg PAREAQ 2,636,59

PN15750. METHYL-FLUORO-PHOSPHORYL-beta-METHYL CHOLINE IODIDE
TXDS: ipr-mus LD50: 0.07 mg/kg PAREAQ 2,636,59

PN17500. 16-alpha-METHYL-6-alpha-FLUORO-PREDNISOLONE-21-ACETATE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

PN19250. METHYL FORMATE see: LQ89250 FORMIC ACID, METHYL ESTER

PN21000. METHYLFUMARIC ACID see: OX50750 MESACONIC ACID

PN21800. METHYL GAG see: DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-,DIHYDROCHLORIDE DIHYDRATE

PN22750. N-METHYLGENTISAMIDE see: LY35000 GENTISAMIDE, N-METHYL-

PN24500. METHYL GLICOL see: TY21000 1,2-PROPANEDIOL

PN26250. METHYLGLUCAMINE 3,5-DIIODO-4-PYRIDONE N-ACETATE see: UR87500 1(4H)-PYRIDINEACETIC ACID,3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

PN28000. 3-METHYL GLUTARALDEHYDE see: MA28000 GLUTARALDEHYDE, 3-METHYL-

PN29750. 1-METHYLGLYCOCYAMIDINE see: GO56000 CREATININE

PN31500. METHYL GLYCOL see: KL57750 ETHANOL, 2-METHOXY-

PN33250. METHYL GLYCOL ACETATE see: KL59500 ETHANOL,2-METHOXY-,ACETATE

PN35000. METHYLGLYOXAL BIS(GUANYLHYDRAZONE) DIACETATE
TXDS: orl-mus LD50:1500 mg/kg 12VXA5 8,687,68

PN36750. METHYLGUANIDINE, MONOHYDROCHLORIDE see: MF40250 GUANIDINE, METHYL-, MONOHYDROCHLORIDE

PN38500. METHYL GUTHION see: TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

PN40250. 5-METHYL-3-HEPTANONE see: MJ73500 3-HEPTANONE, 5-METHYL-

PN42000. 6-METHYL-2-HEPTYLAMINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

PN43750. 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL CROTONATE see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

PN45500. 6-METHYL-2-HEPTYL METHYLAMINE see: PF85750 METHYLAMINE, 6-METHYL-2-HEPTYL

PN47250. METHYL HEPTYL KETONE see: RA82250 2-NONANONE

PN47700. 2-METHYLFURAN (Czech) see: LU26250 FURAN, 2-METHYL-

PN48000. METHYLHEXABARBITAL see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

PN49000. METHYL HEXAFLUORO-2-BROMOBUTYRATE see: ES80500 BUTYRIC ACID, 2-BROMO-2,3,3,4,4,4-HEXAFLUORO-, METHYL ESTER

PN49800. N-METHYLHEXAHYDRO-2-PICOLINIC ACID, 2,6-DIMETHYLANILIDE see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

PN50750. METHYLHEXANEAMINE
CAS: 000105419 MW: 98.08 MOLFM: N-C7-H17
WLN: ZY&1Y2
TXDS: ipr-mus LD50:185 mg/kg 12VXA5 8,687,68

PN52500. 2-METHYL-3-HEXANONE see: MP36750 3-HEXANONE, 2-METHYL-

PN54250. 2-METHYL-5-HEXANONE see: MP38500 2-HEXANONE, 5-METHYL-

PN56000. 5-METHYL-2-HEXANONE see: MP38500 2-HEXANONE, 5-METHYL-

PN57750. 5-METHYL-3-HEXEN-2-ONE see: MP87500 3-HEXEN-2-ONE, 5-METHYL-

PN59500. 1-METHYLHEXYLAMINE see: MQ54250 HEXYLAMINE, 1-METHYL-

PN61250. 2-METHYL-2-HEXYLAMINE see: SC05250 PENTYLAMINE, 1,1-DIMETHYL-

PN63000. 3-METHYL-2-HEXYLAMINE see: SC07000 PENTYLAMINE, 1,2-DIMETHYL-

PN64750. 5-METHYL-2-HEXYLAMINE see: SC08750 PENTYLAMINE, 1,4-DIMETHYL-

PN66500. 2-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg JPETAB 103,325,51

PN68250. 3-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:70 mg/kg PHMCAA

PN70000. 4-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:120 mg/kg JPETAB 103,325,51

PN71750. 5-METHYL-2-HEXYL-METHYLAMINE
TXDS: ipr-mus LD50:65 mg/kg JPETAB 103,325,51

PN73500. METHYL HYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

PN75250. 1-METHYLHYDANTOIN-2-IMIDE see: GO56000 CREATININE

PN77000. 1-METHYLHYDRAZINE see: MV56000 HYDRAZINE,METHYL

PN78750. 4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE see: XS45500 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-

PN80500. 4-METHYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD50:115 mg/kg JPETAB 101,369,51

PN82250. (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE see: YT75250 UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE

PN84000. METHYL HYDROGEN POLYSILOXANE see: TR47250 POLYOXY(METHYLSILYLENE)0

PN85750. METHYLHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

PN87500. METHYL HYDROXIDE see: PC14000 METHANOL

PN89250. METHYL o-HYDROXYBENZOATE see: VO47250 SALICYLIC ACID, METHYL ESTER

PN90000. 1-METHYL-4-HYDROXY-2-CHINOLON (Czech) see: FG73500 CARBOSTYRIL, N-METHYL-4-HYDROXY-

PN91000. N-METHYL-1-(p-HYDROXYCYCLOHEXYL)-2-AMINO-PROPANE SULFATE see: GW05250 CYCLOHEXANOL,4-(2-(N-METHYL)AMINOPROPYL)-, SULFATE

PN94500. 4-METHYL-7-HYDROXYCOUMARIN see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

PN96250. 5-METHYL-7-HYDROXYCOUMARIN see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

PN98000. 4-METHYL-7-HYDROXYCOUMARIN DIETHOXYTHIOPHOSPHATE see: GN75250 COUMARIN 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

PO01750. N-METHYL-N-beta-HYDROXYETHYLANILINE see: KL71750 ETHANOL, 2-(N-METHYLANILINO)-

PO03500. METHYL-beta-HYDROXYETHYL-ETHYLENIMONIUM PICRYLSULFONATE see: KX59500 ETHYLENIMONIUM,METHYL-beta-HYDROXYETHYL-, PICRYLSULFONATE

PO04000. 2-METHYL-1-(2-HYDROXYETHYL)-5-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

PO04500. 2-METHYL-3-(2-HYDROXYETHYL)-4-NITROIMIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

PO05250. 2-METHYL-3-HYDROXY-4-FORMYL-5-HYDROXYMETHYLPYRIDINE HYDROCHLORIDE see: UV12250 PYRIDOXAL,HYDROCHLORIDE

PO07000. 2-METHYL-3-HYDROXY-4-HYDROXYMETHYL-5-ISOTHIOUREIDOMETHYLPYRIDINE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

PO08750. 1-METHYL-2-HYDROXYIMINOMETHYLPYRIDINIUM IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

PO10500. 1-METHYL-3-HYDROXY-4-ISOPROPYLBENZENE see: XP22750 THYMOL

PO11300. N-METHYL-4-HYDROXYKARBOSTYRIL (Czech) see: FG73500 CARBOSTYRIL, N-METHYL-4-HYDROXY-

PO12250. METHYLHYDROXYLAMINE
MW: 47.08 MOLFM: N-O-C-H5
TXDS: ipr-mus LDLo:188 mg/kg TXAPA9 23,288,72

PO14000. 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VC07000 QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE

PO15750. 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB87500 QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE

PO17500. 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB89250 QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE

PO19250. 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB91000 QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE

PO21000. 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB92750 QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE

PO22750. 6-alpha-METHYL-11-beta-HYDROXYPROGESTERONE see: TU52500 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

PO24500. 2-METHYL-3-HYDROXY-4-PYRONE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

PO26250. METHYL 12-HYDROXYSTEARATE see: WI42000 STEARIC ACID, 12-HYDROXY-, METHYL ESTER

PO28000. N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX40250ISOQUINOLINE, N-METHYL-6-HYDROXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PO29750. 1-METHYLIMIDAZOLE see: NI70000 IMIDAZOLE, 1-METHYL-

PO31500. 2-METHYLIMIDAZOLE see: NI71750 IMIDAZOLE, 2-METHYL-

PO33250. 4-METHYLIMIDAZOLE see: NI73500 IMIDAZOLE, 4-METHYL-

PO35000. beta-(5-METHYLIMIDAZOLYL-4)-METHYLAMINE
TXDS: ipr-mus LD50:750 mg/kg JPETAB 76,386,43

PO36750. N-METHYLIMINODIETHANOL see: KL75250 ETHANOL, 2,2'-(METHYLIMINO)BIS-

PO38500. N-METHYL-3,3'-IMINODIPROPIONITRILE see: UG36750 PROPIONITRILE, 3,3'-(METHYLIMINO)DI-

PO40250. 3-METHYLINDOLE see: NM03500 INDOLE, 3-METHYL-

PO42000. 3-METHYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LDLo:80 mg/kg APTOA6 171,394,68

PO43750. 2-METHYLINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:44 mg/kg APTOA6 171,394,68

PO45500. 2-METHYLINDOLE-3-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:250 mg/kg APTOA6 171,394,68

PO47250. 3-METHYLINDOLE-1-PROPIONAMIDOXIME
TXDS: ivn-mus LDLo:90 mg/kg APTOA6 171,394,68

PO48000. 4-(1-METHYL-3-INDOLYLETHYL)PYRIDINE HYDROCHLORIDE see: NM10500 INDOLE, 1-METHYL-3-(2-(4-PYRIDYL)ETHYL)-, HYDROCHLORIDE

PO49000. 4-(N-METHYL-3-INDOLYLETHYL)-PYRIDINIUM HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

PO50750. METHYL IODIDE see: PA94500 METHANE, IODO

PO51500. METHYLISAMIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PO52500. METHYL ISOAMYL KETONE see: MP38500 2-HEXANONE, 5-METHYL-

PO54250. METHYL ISOAMYL KETOXIME see: MP40250 2-HEXANONE, 5-METHYL-, OXIME

PO56000. METHYL ISOBUTENYL KETONE see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

PO57750. METHYLISOBUTYL CARBINOL see: SA73500 2-PENTANOL, 4-METHYL-

PO59500. (METHYLISOBUTYLCARBINYL) BORATE, TRI-
TXDS: orl-mus LD50: 1320 mg/kg USBCC*

PO61250. METHYL ISOBUTYL KETONE see: SA92750 2-PENTANONE, 4-METHYL-

PO63000. METHYL ISOBUTYL KETOXIME see: SA94500 2-PENTANONE, 4-METHYL-, OXIME

PO64750. METHYL ISOBUTYRATE see: NQ54250 ISOBUTYRIC ACID, METHYL ESTER

PO66500. METHYL ISOCYANATE see: NQ94500 ISOCYANIC ACID, METHYL ESTER

PO68250. METHYL ISOEUGENOL see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

PO70000. METHYL ISOEUGENOL GLYCOL see: TY54250 1,2-PROPANEDIOL, 1-(3,4-DIMETHOXYPHENYL)-

PO70500. METHYLISOMIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PO71000. METHYLISOMYN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PO71500. METHYLISOMYN see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

PO71750. METHYLISOOCTENYLAMINE see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

PO72500. 2-METHYL-5-ISOPROPENYL-2-CYCLOHEXANONE see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

PO73500. I-METHYL-4-ISOPROPENYL-6-CYCLOHEXEN-2-OL see: OS84000 p-MENTHA-6,8-DIEN-2-OL

PO75250. delta-1-METHYL-4-ISOPROPENYL-6-CYCLOHEXEN-2-ONE see: OS85750 p-MENTHA-6,8-DIEN-2-ONE

PO77000. N-METHYL-2-ISOPROPOXYPHENYLCARBAMATE see: FC31500 CARBAMIC ACID, METHYL-,o-ISOPROPOXYPHENYL ESTER

PO78250. METHYLISOBUTYLCARBINOL ACETATE see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

PO78500. METHYLISOBUTYLCARBINYL ACETATE see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

PO78750. 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANOL HYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

PO80500. METHYL ISOAMYL ACETATE see: AI10500 ACETIC ACID, sec-HEXYL ESTER

PO82250. 3-(N-METHYLISOPROPYLAMINO)-3-METHYL-2-BUTANONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

PO84000. 1-METHYL-4-ISOPROPYLBENZENE see: GZ59500 p-CYMENE

PO85750. 2-METHYL-5-ISOPROPYL-p-BENZOQUINONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

PO87500. 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

PO89250. 1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

PO90000. METHYL-2-ISOPROPYL-4-(METHYLCARBAMOYLOXY)CARBANILATE see: FD92750 CARBANILIC ACID, 2-ISOPROPYL-4-(N-METHYLCARBAMOYLOXY)-, METHYL ESTER

PO90100. beta,beta-METHYLISOPROPYLGLUTARIMIDE see: MA52500 GLUTARIMIDE, beta,beta-METHYLISOPROPYL-

PO91000. METHYL ISOPROPYL KETONE see: EL91000 2-BUTANONE, 3-METHYL-

PO92750. O-METHYL O-ISOPROPYL O-(3-METHYL-4-NITROPHENYL) PHOSPHOROTHIATE see: TG22750PHOSPHOROTHIOIC ACID, O-ISOPROPYL O-METHYL O-(6-NITRO-m-TOLYL) ESTER

PO94500. 2-METHYL-5-ISOPROPYLPHENOL see: FI12250 CARVACROL

PO96250. 5-METHYL-2-ISOPROPYL-1-PHENOL see: XP22750 THYMOL

PO98000. N-METHYL m-ISOPROPYLPHENYL CARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

PP01750. N-METHYL 3-ISOPROPYLPHENYL CARBAMATE see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

PP03500. METHYL ISOSYSTOX see: TG17500 PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

PP05250. METHYL ISOTHIOCYANATE see: PA96250 METHANE, ISOTHIOCYANATO-

PP07000. N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

PP08750. METHYL KETONE see: AL31500 ACETONE

PP10500. 2-METHYLLACTONITRILE see: OD92750 LACTONITRILE, 2-METHYL-

PP12250. dl-2-METHYL LEUCINE
MW: 145.23 MOLFM: N-O2-C7-H15
WLN: QVXZ&1Y -DL
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

PP13000. 1-METHYL LSD see: KE36750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-, DIMALEATE

PP14000. d-1-METHYLLYSERGAMIDE see: OL43750 d-LYSERGAMIDE, 1-METHYL-

PP14500. 1-METHYLLYSERGIC ACID ETHYLAMIDE see: KE29750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-1,6-DIMETHYL-N-ETHYL-

PP15000. 1-METHYLLYSERGIC ACID PYRROLIDIDE see: KE31500 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-1,6-DIMETHYL-, PYRROLIDIDE

PP15750. METHYL MALEATE see: EM63000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

PP17500. 2-METHYLMALEIC ANHYDRIDE see: GE68250 CITRACONIC ANHYDRIDE

PP19250. 3-METHYLMALEIC ANHYDRIDE see: GE68250 CITRACONIC ANHYDRIDE

PP21000. METHYL MERCAPTAN see: PB43750 METHANETHIOL

PP22750. METHYL-o-MERCAPTOBENZOATE see: DH35000 BENZOIC ACID, o-MERCAPTO-, METHYL ESTER

PP24500. 2-METHYLMERCAPTO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

PP25300. 2-METHYLMERCAPTO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

PP26250. 2-METHYLMERCAPTO-4,6-BIS(3-METHOXYPROPYLAMINO)-s-TRIAZINE see: EB01750 2,4-BIS(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE

PP28000. alpha-METHYLMERCAPTO-alpha,alpha-DIETHYLACETAMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

PP29750. 1-METHYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

PP31500. 2-METHYLMERCAPTO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE see: XY91000 S-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

PP33250. 1-METHYL-2-MERCAPTO-5-IMIDAZOLE CARBOXYLIC ACID see: NI43750 IMIDAZOLE-5-CARBOXYLIC ACID,1-METHYL-2-MERCAPTO-

PP35000. 2-METHYLMERCAPTO-4-ISOPROPYLAMINO-6-ETHYLAMINO-S-TRIAZINE see: XY91000 S-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

PP36750. METHYLMERCAPTO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

PP38500. 3-METHYL-3-(MERCAPTOMETHYL)OXETANE POLYMER
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

PP40250. 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIDERDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE see: XN49000THIORDAZINE HYDROCHLORIDE

PP42000. 2-METHYLMERCAPTO-10-(2-N-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE see: SP21000PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

PP42500. 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIPERIDYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE see: SP22750PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE

PP42800. METHYLMERCAPTOPHOS see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLESTER

PP43600. 6-METHYLMERCAPTOPURINE RIBOSIDE see: UP03500 PURINE-6-THIOL, 6-METHYL-9-RIBOFURANOSYL-

PP43750. (alpha-(METHYLMERCAPTO)-4-PYRIDYLMETHYLENE) HYDRAZINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

PP45500. 1-METHYL-5-MERCAPTO-1,2,3,4-TETRAZOLE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

PP47250. 4-METHYLCERCAPTO-3,5-XYLYL METHYLCARBAMATE see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

PP48000. N-METHYLMERCURI-BIS-p-TOLUENSULFONAMID (Czech) see: OW64750 MERCURY, METHYL, N-BIS(p-TOLYLSULFONYL)AMIDO-

PP48500. METHYLMERCURICHLORENDIMIDE see: OW42000 MERCURY, (1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DICARBOXIMIDO)METHYL-

PP50750. METHYLMERCURIC CHLORIDE see: OW12250 MERCURY, CHLOROMETHYL-

PP52500. METHYLMERCURIC CYANOGUANIDINE see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

PP54250. METHYLMERCURIC DICYANDIAMIDE see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

PP55300. METHYLMERCURIPENTACHLORFENOLAT (Czech) see: OW66500 MERCURY, METHYL(PENTACHLOROPHENOXY)-

PP56000. METHYLMERCURY CHLORIDE see: OW12250 MERCURY, CHLOROMETHYL-

PP56100. N-METHYLMERCURI-I,2,3,6-TETRAHYDRO-3,6-ENDO-METHANO-3,4,5,6,7,7-HEXACHLOROPHTHALIMIDE
TXDS: orl-rat LD50: 155 mg/kg PCOC** -,687,-

PP57750. METHYLMERCURY DICYANDIAMIDE see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

PP59500. METHYLMERCURY HYDROXIDE see: OW49000 MERCURY, HYDROXYMETHYL

PP61250. METHYLMERCURY 8-HYDROXYQUINOLINATE see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

PP63000. METHYLMERCURY OXINATE see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

PP64750. METHYLMERCURY OXYQUINOLINATE see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

PP65500. METHYLMERCURY PENTACHLOROPHENATE see: OW66500 MERCURY, METHYL(PENTACHLOROPHENOXY)-

PP66500. METHYLMERCURY PROPANEDIOLMERCAPTIDE see: OW98000 MERCURY, (PROPANEDIOLTHIO)METHYL-

PP68250. METHYLMERCURY QUINOLINOLATE see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

PP70000. METHYLMERCURY TOLUENESULFONATE see: OW73500 MERCURY, METHYL(TOLUENESULFONATO)-

PP70800. alpha-METHYLMESCALINE see: SI33250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-

PP71750. METHYL METHACRYLATE see: OZ50750 METHACRYLIC ACID, METHYL ESTER

PP73500. METHYL METHACRYLATE POLYMER
SYN: POLYMETHYL METHACRYLATE
TXDS: scu-rat TDLo:300 mg/kg TFX:NEO CNREA8 15,333,55

PP75250. N-METHYL-N-METHALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:5 mg/kg NTIS** AD277-689

PP77000. METHYL METHANESULFONATE see: PB26250 METHANESULFONIC ACID, METHYL ESTER

PP78750. METHYL METHANOATE see: LQ89250 FORMIC ACID, METHYL ESTER

PP79500. 2-METHYL-5-METHOXY-p-BENZOQUINONE see: DK61250 P-BENZOQUINONE, 2-METHOXY-5-METHYL-

PP80500. 2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL HYDRAZINE DIHYDROCHLORIDE see: MV68250HYDRAZINE, 2-(N-METHYL-N-m-METHOXYBENZYL)AMINOETHYL, DIHYDROCHLORIDE

PP82250. 1-METHYL-7-METHOXY-beta-CARBOLINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

PP84000. 3-METHYL-7-METHOXY-8-(DIMETHYLAMINO-METHYL)-FLAVONE HYDROCHLORIDE see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-, HYDROCHLORIDE

PP85750. N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX42000ISOQUINOLINE, N-METHYL-6-METHOXY-7-ETHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PP86500. 2-METHYL-3-(2-METHOXY-4-NITROPHENYL)QUINAZOLIN-4-ONE see: VA36750 4(3H)-QUINAZOLINONE, 3-(2-METHOXY-4-NITROPHENYL)-2-METHYL-

PP87500. N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX43750ISOQUINOLINE, N-METHYL-6-METHOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PP89250. METHYL METHYLACRYLATE see: OZ43750 METHYLACRYLIC ACID, METHYL ESTER

PP91000. METHYL alpha-METHYLACRYLATE see: OZ43750 METHACRYLIC ACID, METHYL ESTER

PP92750. N-METHYL-2'-METHYL-p-AMINOAZOBENZENE
WLN: 1MR DNUNR B
TXDS: orl-rat TDLo:5100 mg/kg/170DC JNCIAM 15,67,54
TFX:CAR

PP94500. N-METHYL-3-METHYL-p-AMINOAZOBENZENE
WLN: 1MR B DNUNR
TXDS: orl-rat TDLo:7560 mg/kg/28W JEMEAV 88,89,48
TFX:NEO

PP96250. N-METHYL-3'-METHYL-p-AMINOAZOBENZENE
WLN: 1MR DNUNR C
TXDS: orl-rat TDLo:5100 mg/kg/141D JNCIAM 15,67,54
TFX:CAR

PP98000. N-METHYL-4'-METHYL-p-AMINOAZOBENZENE
WLN: 1MR DN
TXDS: orl-rat TDLo:3400 mg/kg TFX:NEO CNREA8 8,141,48

PQ01750. METHYL METHYLAMINOBENZOATE see: CB35000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

PQ03500. 2-METHYL-6-METHYLAMINO-2-HEPTENE see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

PQ06000. 5-METHYL-11-(3-METHYLAMINOPROPYL)-5,6-DIHYDROMORPHANANTHRIDINE MALEATE see: QC59500MORPHANANTHRIDINE, 5,6-DIHYDRO-5-METHYL-11-(3-METHYLAMINOPROPYL)-, MALEATE

PQ07000. METHYL N-METHYL ANTHRANILATE see: CB35000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

PQ08750. S-METHYL N-(METHYL-CARBAMOYL)OXY)THIOACETIMIDATE see: AK29750 ACETIMIDOTHIOIC ACID,METHYL-, N-(METHYLCARBAMOYL) ESTER

PQ10500. METHYL 1-(alpha-METHYLBENYL)IMIDAZOLE-5-CARBOXYLATE see: NI40250 IMIDAZOLE-5-CARBOXYLICACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER

PQ11300. 1-METHYL-3-(2'-METHYL-4'-CHLOROPHENYL)-5-CHLORO-4(3H)-QUINAZOLINONE see: VA28000 4(3H)-QUINAZOLINONE, 5-CHLORO-1-METHYL-3-(2'-METHYL-4'-CHLOROPHENYL)-

PQ12250. 10-METHYL-1',9-METHYLENE-1,2-BENZANTHRACENE see: CU10500 11H-BENZ(bc)ACEANTHRYLENE,6-METHYL-

PQ14000. 1-METHYL-2-(3,4-METHYLENEDIOXYPHENYL)ETHYL OCTYL SULFOXIDE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

PQ15750. N-METHYL-6,7-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE, HYDROCHLORIDE see: MX15750HYDROHYDRASTININE, HYDROCHLORIDE

PQ17500. N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX45500ISOQUINOLINE, N-METHYL-7,8-METHYLENEDIOXY-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PQ19250. 2-METHYL-2(alpha-METHYLHEPTYLAMINO)PROPYL para-AMINOBENZOATE HYDROCHLORIDE
TXDS: ipr-mus LDLo:85 mg/kg AACRAT 22,301,43

PQ21000. 4-METHYL-5-METHYLIMINO-1,2,4-DITHIAZOLIDINE-3-THIONE MONOHYDROBROMIDE see: JO682501,2,4-DITHIAZOLIDINE-3-THIONE, 4-METHYL-5-(METHYLIMINO)-, MONOHYDROBROMIDE

PQ21400. 2-METHYL-3-(2-METHYL-4-NITROPHENYL)-4(3H)-QUINAZOLINE see: VA15750 4(3H)-QUINAZOLINE, 2-METHYL-3-(2-METHYL-4-NITROPHENYL)-

PQ21800. 1-METHYL-1-(alpha-METHYLPHENETHYL)HYDRAZINE see: MV71750 HYDRAZINE, 1-METHYL-1-(alpha-METHYLPHENETHYL)-

PQ22200. N-METHYL-2-(o-METHYL-(alpha-PHENYLBENZYL)OX)ETHYLAMINE HYDROCHLORIDE see: KR91000ETHYLAMINE, M-METHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

PQ22750. 2-METHYL-3-(2-METHYLPHENYL)-4-QUINAZOLINONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PQ24500. N-METHYL-alpha,alpha-METHYLPHENYLSUCCINIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

PQ26250. N-METHYL-alpha-METHYL-alpha-PHENYLSUCCINIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

PQ28000. 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-DIBENZO(b,f)(1,4)THIAZEPINE see: HQ22750DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-

PQ28800. METHYL-gamma-(2-METHYLPIPERIDINO)BUTYRATE, HYDROCHLORIDE see: ET57750 BUTYRIC ACID, 4-(2-METHYLPIPERIDINO)-, METHYL ESTER, HYDROCHLORIDE

PQ29750. gamma-METHYL-gamma-(2-METHYLPIPERIDINO)BUTYRIC ACID, HYDROCHLORIDE
TXDS: ivn-mus LD50:710 mg/kg AIPTAK 145,233,63

PQ31500. METHYL 2-METHYL-2-PROPENOATE see: OZ43750 METHACRYLIC ACID, METHYL ESTER

PQ33250. 2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE-O-(METHYLCARBAMOYL) OXIME see: UE22750PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

PQ35000. N-METHYLMITOMYCIN C see: CN05250 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

PQ36750. N-METHYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PQ38500. N-METHYLMORPHINAN PHOSPHATE see: QC98000 MORPHINAN, N-METHYL-, PHOSPHATE

PQ40250. METHYLMORPHINE see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

PQ42000. N-METHYL MORPHOLINE see: QE57750 MORPHOLINE, 4-METHYL-

PQ42800. METHYL-gamma-MORPHOLINOBUTYRATE, HYDROCHLORIDE see: ET59500 BUTYRIC ACID, 4-MORPHOLINO-,METHYL ESTER, HYDROCHLORIDE

PQ43750. alpha-METHYL-alpha-2-MORPHOLINOETHYL-1-NAPHTHYLACETA-MIDE
TXDS: ipr-mus LDLo: 280 mg/kg JMCMAR 8,596,65

PQ45500. alpha-METHYL-alpha-(2-MORPHOLINOETHYL) PHENYLACETAMIDE
TXDS: ipr-mus LDLo: 650 mg/kg JMCMAR 8,596,65

PQ46300. 2-METHYL-N-(MORPHOLINOMETHYL)-2-PHENYLSUCCINIMIDE see: WN31500 SUCCINIMIDE, 2-METHYL-N-(MORPHOLINOMETHYL)-2-PHENYL-

PQ47250. METHYL MUSTARD OIL see: PA96250 METHANE, ISOTHIOCYANATO-

PQ48000. METHYLNAFTALEN see: QJ96250 NAPHTHALENE, METHYL-

PQ49000. METHYL NAMATE see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

PQ50750. METHYL-1-NAPHTHALENEACETIC ACID
TXDS: orl-rat LD50:2140 mg/kg AFDOAQ 15,122,51

PQ51500. METHYLNAPHTHALENE see: QJ96250 NAPHTHALENE, METHYL-

PQ52500. 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: QL03500 NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-

PQ54250. 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE see: QL05250 NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-

PQ56000. 2-METHYL-1,4-NAPHTHOHYDROQUINONE DIACETATE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-,DIACETATE

PQ57750. METHYLNAPHTHOQUINONE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD691-490

PQ59500. 2-METHYL-1,4-NAPHTHOQUINONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

PQ61250. 3-METHYL-1,4-NAPHTHOQUINONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

PQ63000. 2-METHYL-1,4-NAPHTHOQUINONE-1-THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

PQ64750. N-METHYL-1-NAPHTHYLAMINE see: QM38500 1-NAPHTHYLAMINE, N-METHYL

PQ66500. 3-METHYL-2-NAPHTHYLAMINE see: QM40250 2-NAPHTHYLAMINE, 3-METHYL-

PQ68250. 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE see: QM42000 2-NAPHTHYLAMINE, 3-METHYL-,HYDROCHLORIDE

PQ70000. N-METHYL-alpha-NAPHTHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

PQ71750. N-METHYL-1-NAPHTHYL CARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

PQ73500. N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE
MW: 217.14 MOLFM: (N-O-F-C13-H12)
WLN: L66J BN1&V1F
SYN: MNFA * NISSOL *

TXDS: orl-rat LD50:63 mg/kg	WRPCA2 9,119,70
skn-rat LD50:213 mg/kg	WRPCA2 9,119,70
scu-rat LD50:41 mg/kg	TXAPA9 12,536,68
orl-mus LD50:198 mg/kg	TXAPA9 12,536,68
skn-mus LD50:402 mg/kg	TXAPA9 12,536,68
ipr-mus LD50:164 mg/kg	TXAPA9 12,536,68
scu-mus LD50:216 mg/kg	TXAPA9 12,536,68
orl-dog LDLo:3 mg/kg	TXAPA9 12,536,68
skn-dog LDLo:4 mg/kg	TXAPA9 12,536,68
ipr-dog LDLo:2 mg/kg	TXAPA9 12,536,68
skn-mky LDLo:800 mg/kg	TXAPA9 12,536,68
ipr-mky LDLo:100 mg/kg	TXAPA9 12,536,68
scu-mky LDLo:150 mg/kg	TXAPA9 12,536,68
orl-cat LDLo:3 mg/kg	TXAPA9 12,536,68
skn-cat LDLo:4 mg/kg	TXAPA9 12,536,68
skn-rbt LDLo:3 mg/kg	TXAPA9 12,536,68
ivn-rbt LDLo:5 mg/kg	TXAPA9 12,536,68
orl-gpg LD50:2 mg/kg	TXAPA9 12,536,68
skn-gpg LD50:5 mg/kg	TXAPA9 12,536,68
scu-gpg LDLo:1 mg/kg	TXAPA9 12,536,68
orl-ckn LDLo:50 mg/kg	TXAPA9 12,536,68

PQ75250. N-METHYL-alpha-NAPHTHYLURETHAN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

PQ77000. N-METHYLNICOTINAMIDE CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-,CHLORIDE

PQ78750. 1-METHYLNICOTINAMIDE CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-,CHLORIDE

PQ80500. METHYL NICOTINATE see: QT19250 NICOTINIC ACID, METHYL ESTER

PQ82250. N'-METHYLNICOTINIC ACID see: YF68250 TRIGONELLINE

PQ84000. METHYL NITRATE, compd. with SCOPOLAMINE (1:1) see: VR45500 SCOPOLAMINE, compd. withMETHYL NITRATE (1:1)

PQ85750. METHYL NITRITE see: RA10500 NITROUS ACID, METHYL ESTER

PQ87500. 2-METHYLNITROBENZENE see: XT31500 TOLUENE, o-NITRO-

PQ89250. 3-METHYLNITROBENZENE see: XT29750 TOLUENE, m-NITRO-

PQ91000. 4-METHYLNITROBENZENE see: XT33250 TOLUENE, p-NITRO-

PQ91800. 2-METHYL-5-NITROIMIDAZOLE-1-ETHANOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

PQ92750. METHYLNITROIMIDAZOLYLMERCAPTOPURINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

PQ94500. 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE see: UO89250 PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

PQ96250. 6-(1-METHYL-4-NITRO-5-IMIDAZOLYL)THIOPURINE see: UO89250 PURINE,6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

PQ98000. 6-(1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE see: UO89250 PURINE,

PR01750. 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-

PR03500. N-METHYL-N'-NITRO-N-NITROSOGUANIDINE see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

PR05250. METHYLNITROPHOS see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

PR07000. 2-METHYL-2-NITROPROPANE-1,3-DIOL see: TY89250 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-

PR08750. 2-METHYL-2-NITRO-1-PROPYLTOSYLATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

PR10500. 3-METHYL-4-NITROPYRIDINE 1-OXIDE see: UT57750 PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE

PR12250. 5-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC10500 QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE

PR14000. 6-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC12250 QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE

PR15750. 7-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC14000 QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE

PR17500. 8-METHYL-4-NITROQUINOLINE 1-OXIDE see: VC15750 QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE

PR19250. METHYLNITROSO-ACETAMIDE see: AC63000 ACETAMIDE, N-METHYL-N-NITROSO-

PR21000. N-METHYL-N-NITROSO-N'-ACETYLUREA see: YR70000 UREA, 3-ACETYL-1-METHYL-1-NITROSO-

PR22750. 1-METHYL-1-NITROSOACETYLUREA see: YT82250 UREA, 1-METHYL-1-NITROSOACETYL-

PR24500. N-METHYL-N-NITROSOALLYLAMINE see: BA70000 ALLYLAMINE, N-METHYL-N-NITROSO-

PR26250. 1-(N-METHYL-N-NITROSAMINO)-1-DEOXY-D-GLUCITOL see: LZ43750 GLUCITOL, 1-DEOXY-1-(METHYLNITROSAMINO)-, D-

PR28000. N-METHYL-N-NITROSOANILINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

PR29750. N-METHYL-N-NITROSOBENZYLAMINE see: DP63000 BENZYLAMINE, N-METHYL-N-NITROSO-

PR31500. N-METHYL-N-NITROSOBIURET see: EC19250 BIURET, 1-METHYL-1-NITROSO-

PR33250. 1-METHYL-1-NITROSOBIURET see: EC19250 BIURET, 1-METHYL-1-NITROSO-

PR35000. N-METHYL-N-NITROSOBUTYLAMINE see: EO54250 BUTYLAMINE, N-METHYL-N-NITROSO-

PR36750. N-METHYL-N-NITROSOCARBAMIC ACID, ETHYL ESTER see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

PR38500. N-METHYL-N-NITROSO-N'-CARBAMOYLUREA see: EC19250 BIURET, 1-METHYL-1-NITROSO-

PR40250. N-METHYL-N-NITROSOCYCLOHEXYLAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

PR42000. 1-METHYL-N-NITROSODIETHYLAMINE see: KR92750 ETHYLAMINE, 1-METHYL-N-NITROSODI-

PR43750. N-METHYL-N-NITROSO-beta-D-GLUCOSYLAMINE see: LZ82250 D-GLUCOSYLAMINE, N-METHYL-N-NITROSO-beta-

PR45500. N-METHYL-N-NITROSO-N'-NITROGUANIDINE see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

PR47250. N-METHYL-N-NITROSOPENTYLAMINE see: SC12250 PENTYLAMINE, N-METHYL-N-NITROSO-

PR49000. METHYL-(4-NITROSOPHENYL)NITROSAMINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

PR50750. METHYLNITROSO-PROPIONAMIDE see: UG64750 PROPIONYLAMIDE, N-METHYL-N-NITROSO-

PR52500. N-METHYL-N-NITROSOUREA see: YT78750 UREA,METHYL NITROSO

PR54250. 1-METHYL-1-NITROSOUREA see: YT78750 UREA,METHYL NITROSO

PR56000. METHYLNITROSOURETHANE see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

PR57750. N-METHYL-N-NITROSO-URETHANE see: FC63000 CARBAMIC ACID, N-METHYL-N-NITROSO-, ETHYL ESTER

PR59500. N-METHYL-N-NITROSOVINYLAMINE see: YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

PR60000. METHYLNONYL DIOXOLANE CARBAMATE see: JH68250 1,3-DIOXOLANE, 4-CARBAMYLOXY-2-METHYL-2-NONYL-

PR60600. 2-METHYL-2-NONYL-4-CARBAMYLOXYMETHYL-1,3-DIOXOLANE see: JH68250 1,3-DIOXOLANE, 4-CARBAMYLOXY-2-METHYL-2-NONYL-

PR61250. alpha-METHYLNORADRENALINE HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

PR62000. 1-METHYLNORHARMAN see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

PR63000. METHYLOCTENYLAMINE see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

PR63800. METHYLOCTYLPYRAN see: HP80500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1'-METHYLOCTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

PR64000. 3-METHYLOCTYL-7,8,9,10-TETRAHYDROCANNABINOL see: HP80500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1'-METHYLOCTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

PR64750. METHYL OLEATE PEROXIDE see: RK09000 OLEIC ACID, METHYL ESTER, PEROXIDE

PR66500. 3-METHYLOLPENTANE see: EL38500 1-BUTANOL, 2-ETHYL-

PR68250. METHYLOLPROPANE see: EO14000 BUTYL ALCOHOL

PR70000. 2-METHYLOLTETRAHYDRO-1,4-PYRAN see: UQ01750 2H-PYRAN-2-METHANOL, TETRAHYDRO-

PR72300. METHYL ORTHOFORMATE see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

PR72800. METHYL ORTHOSILICATE see: VV98000 SILICIC ACID, TETRAMETHYL ESTER

PR73500. 4-METHYL-2-OXETANONE see: RQ80500 2-OXETANONE, 4-METHYL-

PR75250. METHYL OXIRANE see: TZ29750 PROPANE, 1,2-EPOXY-

PR77000. METHYL OXITOL see: KL57750 ETHANOL, 2-METHOXY-

PR77500. METHYLPARAFYNOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PR78000. METHYLPARAFYNOL CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

PR78300. N-METHYLOXAZEPAM see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

PR78750. METHYL PARAOXON see: TC52500 PHOSPHORIC ACID, DIMETHYL p-NITROPHENYL ESTER

PR80500. METHYL PARATHION see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

PR81200. N-METHYLPAREDRINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

PR84000. 2-METHYL-2,4-PENTANEDIOL see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

PR85750. 2-METHYLPENTANOIC ACID see: YV77000 VALERIC ACID, 2-METHYL-

PR87500. 2-METHYL-4-PENTANOL see: SA73500 2-PENTANOL, 4-METHYL-

PR89250. 4-METHYLPENTANOL-2 see: SA73500 2-PENTANOL, 4-METHYL-

PR91000. 4-METHYL-2-PENTANOL see: SA73500 2-PENTANOL, 4-METHYL-

PR91600. 4-METHYL-2-PENTANOL, ACETATE see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

PR92200. 3-METHYL-3-PENTANOL CARBAMATE see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

PR92750. 2-METHYL-2-PENTANOL-4-ONE see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

PR93400. 4-METHYL-2-PENTANON (Czech) see: SA92750 2-PENTANONE, 4-METHYL-

PR94500. 2-METHYL-4-PENTANONE see: SA92750 2-PENTANONE, 4-METHYL-

PR96250. 4-METHYL-2-PENTANONE see: SA92750 2-PENTANONE, 4-METHYL-

PR98000. 2-METHYL-2-PENTEN-1-AL see: SB21000 2-PENTENAL, 2-METHYL-

PS01750. 4-METHYL-3-PENTENE-2-ONE see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

PS03500. 2-METHYL-2-PENTEN-1-OL see: SB35000 2-PENTEN-1-OL, 2-METHYL-

PS05250. 2-METHYL-2-PENTEN-4-ONE see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

PS07000. 4-METHYL-3-PENTEN-2-ONE see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

PS08750. 3-METHYL PENT-4-EN-1-YN-3-OL
TXDS: orl-mus LD50:1350 mg/kg JPETAB 107,459,53
scu-mus LD50:1100 mg/kg JPETAB 107,459,53

PS09200. 3-METHYLPENTIN-3-OL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS09250. METHYLPENTINOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS09400. 4-METHYL-2-PENTYL ACETATE see: SA75250 2-PENTANOL, 4-METHYL-, ACETATE

PS09700. 2-METHYL-2-PENTYL-1,3-DIOXOLANE-4-METHANOL see: JI22750 1,3-DIOXOLANE-4-METHANOL, 2-METHYL-2-PENTYL-

PS09750. METHYLPENTYL CARBAM see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

PS10500. 3-METHYL PENTYNE-1-OL
TXDS: orl-mus LD50:940 mg/kg JPETAB 106,444,52

PS10700. 3-METHYL-1-PENTYN-3-OL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS10800. METHYLPENTYNOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS11200. METHYLPENTYNOL CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

PS11400. 3-METHYL-1-PENTYN-3-OL CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

PS11600. METHYLPENTYNOLUM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS11800. 3-METHYLPENT-1-YN-3-OL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PS12250. METHYL PERFLUOROMETHACRYLATE see: AS85750 ACRYLIC ACID, 3,3-DIFLUORO-2-(TRIFLUOROMETHYL)-METHYL ESTER

PS12750. METHYLPERIDIDE see: EU47250 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-PYRROLIDINAMIDO-4-m-TOLYLPIPERIDINO)-

PS13250. METHYLPERIDOL HYDROCHLORIDE see: EU29750 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)-, HYDROCHLORIDE

PS13750. METHYLPERONE HYDROCHLORIDE see: EU40250 BUTYROPHENONE, 4'-FLUORO-4-(4-METHYLPIPERIDINO)-,HYDROCHLORIDE

PS14000. METHYL PHEMEROL
TXDS: orl-rat LD50: 778 mg/kg PSTGAW 20,-,53

PS15750. METHYLPHENAZONIUM METHOSULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

PS16500. METHYL PHENCAPTON see: TD61250 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

PS17500. (0-)-alpha-METHYLPHENETHYLAMINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

PS19250. alpha-METHYLPHENETHYLAMINE, d-FORM see: BT89250 d-AMPHETAMINE

PS21000. N-METHYL PHENETHYLAMINE, HYDROCHLORIDE see: SH98000 PHENETHYLAMINE, N-METHYL-,HYDROCHLORIDE

PS22750. alpha-METHYLPHENETHYLAMINE SULFATE, (0-)- see: SI17500PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

PS24500. d-alpha-METHYLPHENETHYLAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

PS26250. dl-alpha-METHYLPHENETHYLAMINE SULFATE see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATE

PS28000. (alpha-METHYLPHENETHYL)HYDRAZINE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

PS29750. METHYLPHENIDAN see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

PS31500. METHYL PHENIDATE see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

PS32300. METHYLPHENIDATE HYDROCHLORIDE see: TM38500 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYLESTER, HYDROCHLORIDE

PS33250. METHYL PHENIDYL ACETATE see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

PS35000. 2-METHYLPHENISOPROPYLAMINE SULFATE see: SH63000 PHENETHYLAMINE, o-alpha-DIMETHYL-, SULFATE (2:1)

PS36750. 3-METHYLPHENISOPROPYLAMINE SULFATE see: SH61250 PHENETHYLAMINE, m,alpha-DIMETHYL-, SULFATE (2:1)

PS38500. 4-METHYLPHENISOPROPYLAMINE SULFATE see: SH64750 PHENETHYLAMINE, p,alpha-DIMETHYL-,SULFATE (2:1)

PS40250. METHYLPHENOBARBITAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PS42000. N-METHYLPHENOBARBITAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PS43750. METHYLPHENOBARBITONE see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PS45500. m-METHYLPHENOL see: GO61250 m-CRESOL

PS47250. o-METHYLPHENOL see: GY70000 o-CRESOL

PS49000. p-METHYLPHENOL see: GO64750 p-CRESOL

PS50750. 2-METHYLPHENOL see: GY70000 o-CRESOL

PS52500. 3-METHYLPHENOL see: GO61250 m-CRESOL

PS54250. 4-METHYLPHENOL see: GO64750 p-CRESOL

PS56000. m-METHYLPHENOL see: GO61250 m-CRESOL

PS57750. p-METHYLPHENOL see: GO64750 p-CRESOL

PS59500. 2-METHYLPHENOL see: GO63000 o-CRESOL

PS61250. 3-METHYLPHENOL see: GO61250 m-CRESOL

PS63000. 4-METHYLPHENOL see: GO64750 p-CRESOL

PS64000. N-METHYLPHENOLBARBITOL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PS64750. 2-METHYLPHENOXYETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR22750 ETHYLAMINE,2-CHLORO-N-(2-METHYLPHENOXYETHYL)-, HYDROCHLORIDE

PS66500. 4-METHYLPHENOXYETHYL-beta-CHLOROETHYLETHYLAMINE HYDROCHLORIDE see: KR07000 ETHYLAMINE,N-(2-CHLOROETHYL)-N-(4-METHYLPHENOXYETHYL)-, HYDROCHLORIDE

PS68250. 2-METHYL PHENOXYETHYLDIETHYLAMINE HYDROCHLORIDE see: IA36750 DIETHYLAMINE,N-o-TOLYLOXYETHYL-, HYDROCHLORIDE

PS70000. 2-METHYLPHENOXYETHYL-beta-HYDROXYETHYLAMINE HYDROCHLORIDE see: KR80500 ETHYLAMINE,beta-HYDROXY-N-(o-TOLYLOXYETHYL)-, HYDROCHLORIDE

PS71750. alpha-METHYL PHENYLACETALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

PS73500. METHYLPHENYLAMINE see: BY45500 ANILINE, N-METHYL-

PS75250. alpha-METHYLPHENETHYLAMINE PHOSPHATE, dl-MIXTURE see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

PS75700. dextro-alpha-METHYLPHENETHYLAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0)-

PS76000. alpha-METHYLPHENETHYLAMINE SULFATE, d-form see: SI14000 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0)-

PS76200. 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH61250THEOPHYLLINE, 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

PS76500. beta-METHYLPHENETHYLETHYL-o-HYDROXYBENZHYDRAZIDE see: DC73500 BENZHYDRAZIDE, o-HYDROXY-N'-ETHYL-N'-METHYLPHENETHYL-

PS76600. 1-(alpha-METHYLPHENETHYL)-2-(5-METHYL-3-ISOXAZOLYLCARBONYL)HYDRAZINE see: MV64750HYDRAZINE, 2-(5-METHYL-3-ISOXAZOLYLCARBONYL)-1-(alpha-METHYLPHENETHYL)-

PS76700. 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)ETHANOL DIHYDROCHLORIDE see: **KL80500 ETHANOL, 2-(2-(4-(2-METHYL-3-PHENOTHIAZIN-10-YLPROPYL)-1-PIPERAZINYL)ETHOXY)-,DIHYDROCHLORIDE**

PS76800. (1-METHYL-2-PHENOXYETHYL)-HYDRAZINE MALEATE see: MV77000 HYDRAZINE, (1-METHYL-2-PHENOXYETHYL)-

PS76900. alpha-METHYLPHENSUXIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

PS77000. O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO PHOSPHONATE see: SZ98000 PHOSPHONIC ACID,O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO ESTER

PS78750. N-METHYL-p-(PHENYLAZO)ANILINE see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

PS80500. N-METHYL-4-(PHENYLAZO)-o-ANISIDINE see: BZ70000 o-ANISIDINE, N-METHYL-4-(PHENYLAZO)-

PS82250. 3-METHYL-4-PHENYLAZOPHENOL
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

PS84000. METHYLPHENYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PS85750. N-METHYL-omega-PHENYL-t-BUTYLAMINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

PS87500. 2-METHYL-1-PHENYL-3-BUTYNE-1,2-DIOL see: ES07000 3-BUTYNE-1,2-DIOL, 2-METHYL-1-PHENYL-

PS89250. N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

PS91000. N-METHYL-4-PHENYL-4-CARBETHOXYPIPERIDINE HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

PS92750. METHYLPHENYLCARBINOL see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

PS94500. 1-METHYL-4-PHENYL-4-CARBOETHOXYPIPERIDINE HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

PS96250. METHYL-(PHENYLCYANOMETHYL)-DIETHYLAMMONIUM IODIDE see: BR82250 AMMONIUM,METHYL-(PHENYLCYANOMETHYL)-DIETHYL-, IODIDE

PS98000. 5-METHYL-7-PHENYL-3H-1,2-DITHIEPIN-3-THIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

PS99000. 1-METHYL-2-PHENYL-3-m-DODECYLBENZIMIDAZOLIUM HEXACYANOFERRATE see: DE22750BENZIMIDAZOLIUM, TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE

PT01750. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE)
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,94,62

PT03500. 1-METHYL-2,4-PHENYLENE BIS-1,1'-(2-THIOUREA)
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

PT05250. 4-METHYL-m-PHENYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

PT07000. METHYL PHENYL ETHER see: BZ80500 ANISOLE

PT07600. 7(2-(1-METHYL-2-PHENYLETHYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE see: XH61250THEOPHYLLINE, 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)-, HYDROCHLORIDE

PT08000. N-METHYL-3-PHENYL-3-ETHYL-2-AZETIDINONE see: CM45500 2-AZETIDINONE, 3-ETHYL-N-METHYL-3-PHENYL-

PT08750. N-METHYL-5-PHENYL-5-ETHYLBARBITAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PT10500. 1-METHYL-5-PHENYL-5-ETHYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

PT12250. 3-METHYL-5,5-PHENYLETHYLHYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

PT14000. (1-METHYL-2-PHENYL ETHYL)-HYDRAZINE METHYLENE SULFONIC ACID
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

PT15750. METHYL-PHENYLETHYL-NITROSOMINE see: PF91000 METHYLAMINE, NITROSO-PHENYLETHYL-

PT16200. 3-METHYL-3-PHENYLGLYCIDIC ACID ETHYL ESTER see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYL ESTER

PT16800. 2-METHYL-4-PHENYL-2,4-HEXANEDIOL see: MO28000 2,4-HEXANEDIOL, 2-METHYL-4-PHENYL-

PT17500. 1-(2'-METHYL)PHENYL-2-HYDRAZINOPROPANE HYDROCHLORIDE see: MV29750HYDRAZINE, alpha,o-DIMETHYLPHENETHYL-

PT18200. N-METHYL-1-PHENYL-1-INDANETHYLAMINE HYDROCHLORIDE see: NK70000 INDAN, 1-(2-METHYLAMINOETHYL)-1-PHENYL-, HYDROCHLORIDE

PT19250. 1-METHYL-4-PHENYLISONIPECOTIC ACID, ETHYL ESTER see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

PT21000. 1-METHYL-4-PHENYLISONIPECOTIC ACID ETHYL ESTER HYDROCHLORIDE see: NS59500 ISONIPECOTICACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

PT24500. 5-METHYL-3-PHENYL-4-ISOXAZOLYL PENICILLIN, SODIUM see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

PT26250. METHYL PHENYL KETONE see: AM52500 ACETOPHENONE

PT28000. alpha-METHYL-4-PHENYLMANDELIC ACID see: OO77000 MANDELIC ACID, alpha-METHYL-4-PHENYL-

PT29750. 3-METHYLPHENYL N-METHYLCARBAMATE see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

PT31500. METHYLPHENYLNITROSAMINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

PT32300. METHYL alpha-PHENYL-2-PIPERIDINEACETATE HYDROCHLORIDE see: TM38500 2-PIPERIDINEACETICACID, alpha-PHENYL-, METHYL ESTER, HYDROCHLORIDE

PT33250. 1-METHYL-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: NS57750 ISONIPECOTIC ACID,1-METHYL-4-PHENYL-, ETHYL ESTER

PT35000. METHYL alpha-PHENYL-alpha-(2-PIPERIDYL)ACETATE see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

PT36750. N-METHYL-2-PHENYLPROPYLAMINE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

PT38500. N-METHYL-3-PHENYLPROPYLAMINE HYDROCHLORIDE see: UI40250 PROPYLAMINE, N-METHYL-3-PHENYL-, HYDROCHLORIDE

PT40250. 1-(4-METHYLPHENYL)-2-PROPYLAMINE SULFATE see: SH64750 PHENETHYLAMINE, p,alpha-DIMETHYL-, SULFATE (2:1)

PT41400. 3-METHYL-4-(1-PHENYL-2-PROPYLAMINO)-2-PHENYLMORPHOLINE HYDROCHLORIDE see: QE68250MORPHOLINE, 3-METHYL-4-(1-PHENYL-2-PROPYLAMINO)-2-PHENYL-, HYDROCHLORIDE

PT42000. 3-METHYL-1-PHENYLPYRAZOL-5-YL DIMETHYL CARBAMATE see: FA24500 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

PT43750. 3-METHYL-1-PHENYL-5-PYRAZOLYL DIMETHYL CARBAMATE see: FA24500 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

PT44200. **1-(p-METHYLPHENYL)-2-PYRROLIDYL-1-PENTANONE HYDROCHLORIDE** see: YV91000 VALEROPHENONE, 4'-METHYL-2-(1-PYRROLIDINYL)-, HYDROCHLORIDE

PT44500. **METHYLPHENYLSUCCINIMIDE** see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

PT44800. **N-METHYL-2-PHENYL-SUCCINIMIDE** see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

PT45200. **N-METHYL-alpha-PHENYLSUCCINIMIDE** see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

PT45500. **2-METHYL-9-PHENYL-2,3,4,9-TETRAHYDRO-1-PYRIDINDENE** see: NH89250 1H-IDENO(2,1-c)PYRIDINE,2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

PT47250. **2-METHYLPHENYLTHIOETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE** see: KR28000 ETHYLAMINE,2-CHLORO-N-(2-METHYLPHENYLTHIOETHYL)-, HYDROCHLORIDE

PT49000. **2-METHYLPHENYLTHIO ETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE** see: KR08750ETHYLAMINE, N-(2-CHLOROETHYL)-N-(2-METHYLPHENYLTHIOETHYL)-, HYDROCHLORIDE

PT50750. **N-METHYL-4-(2-(PHENYLTHIO) ETHYL)-PYRIDINE METHOBROMIDE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

PT52500. **N-METHYL-N'-PHENYL THIOUREA** see: YT87500 UREA, N-METHYL-N'-PHENYL-, THIO-

PT53200. **3-METHYL-2-PHENYLVALERIC ACID 2-DIETHYLAMINOETHYL ESTER METHYL BROMIDE** see: BQ03500AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

PT53800. **3-METHYL-2-PHENYLVALERIC ACID DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE ESTER** see: **BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE**

PT54250. **METHYL PHOSPHATE** see: TC82250 PHOSPHORIC ACID, TRIMETHYL ESTER

PT56000. **METHYL PHOSPHITE** see: TH14000 PHOSPHOROUS ACID, TRIMETHYL ESTER

PT57750. **METHYLPHOSPHONIC DIFLUORIDE** see: TA19250 PHOSPHONIC DIFLUORIDE, METHYL-

PT59500. **METHYLPHOSPHONOFLUORIDIC ACID ISOPROPYL ESTER** see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

PT61250. **METHYL PHOSPHOROFLUORIDATE**
CAS: 000754029 MW: 114.02 MOLFM: O3-P-F-C-H4
WLN: QPO&FO1
TXDS: ihl-mus LCLo:225 mg/m3 NDRC** -,43,42

PT62000. **METHYL PHOSPHOROTHIOATE**, see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

PT63000. **METHYL PHTHALATE** see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

PT64750. **O-METHYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE** see: TA66500PHOSPHONODITHIOIC AICD, ETHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

PT66500. **O-METHYL-S-(PHTHALIMIDOMETHYL)-METHYLPHOSPHONODITHIOATE** see: TA77000PHOSPHONODITHIOIC AICD, METHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

PT68250. **METHYL PHTHALYL ETHYL GLYCOLATE** see: TI26250 PHTHALIC ACID, MONOMETHYL ESTER, ester withETHYL GLYCOLATE

PT70000. **N-METHYL-2-PIPECOLIC ACID, 2,6-DIMETHYLANILIDE** see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

PT71000. **N-METHYL-2-PIPECOLIC ACID, 2,6-XYLIDIDE** see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

PT71750. **(0-)-1-METHYL-2',6'-PIPECOLOXYLIDIDE** see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

PT72300. **10-(4-METHYLPIPERAZINO)-10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE** see: HO85750 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-

PT72500. **dl-1-METHYL-2',6'-PIPECOLOXYLIDIDE HYDROCHLORIDE** see: TK64750 2',6'-PIPECOLOXYLIDIDE, 1-METHYL -, MONOHYDROCHLORIDE

PT72600. **4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE** see: DL82250 10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE, 4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-

PT73000. **4-(4-METHYLPIPERAZINO)-4,5-DIHYDROBENZO(b)THIENO(3,2-f)THIEPINE MALEATE** see: TL43750PIPERAZINE, 1-(4,5-DIHYDROTHIENO(2,3-b)(1)BENZOTHIEPIN-4-YL)-4-METHYL-, MALEATE (1:1)

PT73500. **3-(4-METHYL PIPERAZINYLIMINOMETHYL) RIFAMYCIN) SV** see: VJ70000 RIFOMYCIN SV,3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

PT75250. **3-(((4-METHYL-1-PIPERAZINYL)IMINO)METHYL)RIFAMYCIN SV** see: VJ70000 RIFOMYCIN SV,3(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

PT75600. **6-(4-METHYL-1-PIPERAZINYL)MORPHANTHRIDINE** see: QC66500 MORPHANTHRIDINE, 6-(4-METHYL-1-PIPERAZINYL)-

PT75900. **1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-1-BUTANONE DIMALEATE** see: **EL82250 1-BUTANONE, 1-(10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-,DIMALEATE**

PT76300. **10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE DIHYDROCHLOR** see: **SP17500 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-,DIHYDROCHLORIDE**

PT77000. **9-(N-METHYL-PIPERICYLIDEN-4)THIOXANE MALEATE** see: XO05250 THIOXANE, 9-(4'-(N-METHYLPIPERIDYLENE)-, MALEATE

PT78750. **N-METHYLPIPERIDINE** see: TN12250 PIPERIDINE, 1-METHYL-

PT80500. **gamma-METHYL-gamma-PIPERIDINOBUTYRAMIDE** see: TM50750 1-PIPERIDINEBUTYRAMIDE, gamma-METHYL-

PT82250. **METHYL-gamma-PIPERIDINOBUTYRATE** see: TM56000 gamma-PIPERIDINEBUTYRIC ACID, METHYL ESTER

PT84000. **gamma-(2-METHYLPIPERIDINO)BUTYRIC ACID, HYDROCHLORIDE**
TXDS: ivn-mus LD50:712 mg/kg AIPTAK 145,233,63

PT85750. **alpha METHYL alpha-2-PIPERIDINOETHYL-1-NAPHTHYLACETAMIDE**
TXDS: ipr-mus LDLo: 180 mg/kg JMCMAR 8,596,65

PT87500. **alpha-METHYL-alpha-2-PIPERIDINOETHYL PHENYLACETAMIDE**
TXDS: ipr-mus LDLo: 300 mg/kg JMCMAR 8,596,65

PT88200. **dl-(2-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE** see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

PT89250. **3-(2-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE** see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

PT91000. **gamma-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE** see: DG77000 BENZOIC ACID,3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER

PT92750. **3-(2-METHYLPIPERIDINO)PROPYL 3,4-DICHLOROBENZOATE (ESTER)** see: DG77000 BENZOIC ACID,3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER

PT93200. **2-METHYL-3-PIPERIDINOPYRAZINE MONOSULFATE** see: UQ38500 PYRAZINE, 2-METHYL-3-PIPERIDINO-,SULFATE (1:1)

PT93600. **2-METHYL-3-PIPERIDINOPYRAZINE SULFATE** see: UQ38500 PYRAZINE, 2-METHYL-3-PIPERIDINO-,SULFATE (1:1)

PT94000. **N-METHYL-3-PIPERIDYL BENZILATE HYDROCHLORIDE** see: DD38500 BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

PT94500. **N-METHYL-3-PIPERIDYL BENZILATE METHOBROMIDE** see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

PT95200. **N-METHYL-3-PIPERIDYL-alpha-CYCLOHEXYL MANDELATE** see: GV29750 CYCLOHEXANEGLYCOLIC ACID,alpha-PHENYL-, 1-METHYL-3-PIPERIDYL ESTER

PT96250. **N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE** see: TN57750 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-,BENZILATE

PT98000. **N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE METHOBROMIDE** see: TN59500 PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE

PT99000. **10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFINYL PHENOTHIAZINE** see: SP14000PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

PT99800. **3-(2-METHYLPIPERIDINO)PROPYL p-(CYCLO-HEXYLOXY)BENZOATE HYDROCHLORIDE** see: DG57750 BENZOICACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

PU01750. **10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)PHENOTHIAZINE** see: SP21000PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

PU02500. **10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYLPHENOTHIAZINE** see: SP19250PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,

PU02900. **10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIOPHENOTHIAZINE HYDROCHLORIDE** see: SP22750PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE

PU03100. **9-(1-METHYL-4-PIPERIDYLIDENE)THIOXANTHENE-10-OXIDE** see: XO08750 THIOXANTHENE-10-OXIDE, 9-(1-METHYL-4-PIPERIDYLIDENE)-

PU03300. **9-(1-METHYL-4-PIPERIDYLIDENE)THIOXANTHENE** see: TN15750 PIPERIDINE, 1-METHYL-4-THIOXANTHEN-9-YLIDENE-

PU03400. **10-(1-METHYL-3-PIPERIDYL)-3-METHOXYPHENOTHIAZINE** see: SP07000 PHENOTHIAZINE, 3-METHOXY-10-(1-METHYL-3-PIPERIDYL)-

PU03500. **(N-METHYL-3-PIPERIDYL)METHYLPHENOTHIAZINE** seeP401000 PHENOTHIAZINE,10-((1-METHYL-3-PIPERIDYL)METHYL)-

PU04200. **1-(1-METHYL-2-PIPERIDYL)METHYLPHENOTHIAZINE** see: SP24500 PHENOTHIAZINE, 1-(1-METHYL-2-PIPERIDYL)METHYL-,

PU05250. **10-(1-METHYLPIPERIDYL-3-METHYL)PHENOTHIAZINE** see: SP26250 PHENOTHIAZINE,10-((1-METHYL-3-PIPERIDYL)METHYL)-

PU07000. **10-((1-METHYL-3-PIPERIDYL)METHYL)PHENOTHIAZINE** see: SP26250 PHENOTHIAZINE,10-((1-METHYL-3-PIPERIDYL)METHYL)-

PU07400. **10-((1-METHYL-3-PIPERIDYL)METHYL)PHENOTHIAZINE HYDROCHLORIDE** see: SP28000 PHENOTHIAZINE,10-((1-METHYL-3-PIPERIDYL)METHYL)-, MONOHYDROCHLORIDE

PU07800. **9-(1-METHYL-3-PIPERIDYLMETHYL)THIAXANTHENE HYDROCHLORIDE** see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-, HYDROCHLORIDE

PU08200. **(0-)-gamma-(2-METHYLPIPERIDYL)PROPYL BENZOATE HYDROCHLORIDE** see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE

PU08500. **1-METHYL-3-PIPERIDYL-alpha-(2-THIENYL)MANDELATE HYDROCHLORIDE** see: OO80500 MANDELIC ACID,alpha-(2-THEINYL)-, 1-METHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

PU08750. **METHYLPOLYSILOXANE** see: TR47250 POLYOOXY(METHYLSILYLENE)O

PU09300. **METHYLPOTASAN (Czech)** see: TF92750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYL-7-CUMARINYL) ESTER

PU09800. **METHYLPROPAMINE** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PU09950. **2-METHYLPROPANAL** see: NQ40250 ISOBUTYRALDEHYDE

PU10200. **2-METHYL-1-PROPANAL** see: NQ40250 ISOBUTYRALDEHYDE

PU10350. **2-METHYL-1-PROPANOL (Czech)** see: EO19250 1-BUTYL ALCOHOL

PU10500. **2-METHYL-1-PROPANAL OXIME** see: NQ42000 ISOBUTYRALDEHYDE, OXIME

PU12250. **2-METHYL-1-PROPANOL** see: NP96250 ISOBUTYL ALCOHOL

PU14000. **2-METHYLPROPAN-1-OL** see: NP96250 ISOBUTYL ALCOHOL

PU15750. **2-METHYLPROPANOIC ACID** see: NQ43750 ISOBUTYRIC ACID

PU16200. **N-METHYL-N-PROPARGYL-3-(2,4-DICHLOROPHENOXY)PROPYLAMINE HYDROCHLORIDE** see: UI05250PROPYLAMINE, 3-(2,4-DICHLOROPHENOXY)-N-METHYL-N-PROPARGYL-, HYDROCHLORIDE

PU16800. **2-METHYLPROPENAL (Czech)** see: OZ26250 METHACRYLALDEHYDE

PU17500. **2-METHYLPROPENAMIDE** see: UC64750 2-PROPENAMIDE, 2-METHYL-

PU19250. **METHYL PROPENATE** see: AT28000 ACRYLIC ACID, METHYL ESTER

PU21000. **2-METHYLPROPENENITRILE** see: UD14000 2-PROPENENITRILE, 2-METHYL-

PU22750. **2-METHYLPROPENOIC ACID** see: OZ29750 METHACRYLIC ACID

PU24500. **METHYL PROPENYL KETONE** see: SB38500 3-PENTEN-2-ONE

PU25200. **2-METHYLPROPIONALDEHYDE** see: NQ40250 ISOBUTYRALDEHYDE

PU26250. **5-METHYL-3-PROPIONAMIDOPYRROLIN-4-ONE-(4,3-d)-1,2-DITHIOLE** see: UE36750 PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO04,3-BOPYRROL-6-YL)-

PU28000. **METHYL PROPIONATE** see: UA33250 PROPANOIC ACID, METHYL ESTER

PU29750. **alpha-METHYLPROPIONIC ACID** see: NQ43750 ISOBUTYRIC ACID

PU31500. **2-METHYLPROPIONIC ACID** see: NQ43750 ISOBUTYRIC ACID

PU33250. **2-METHYLPROPIONITRILE** see: TZ49000 PROPANENITRILE, 2-METHYL-

PU35000. **2-METHYLPROPYL ACETATE** see: AI96250 ACETIC ACID, 2-METHYLPROPYL ESTER

PU36750. **2-METHYLPROPYL ALCOHOL** see: NP96250 ISOBUTYL ALCOHOL

PU38500. **12-METHYL-7-PROPYLBENZ(a)ANTHRACENE** see: CX26250 BENZ(a)ANTHRACENE, 12-METHYL-7-PROPYL-

PU40250. **METHYL PROPYL CARBINOL** see: SA49000 2-PENTANOL

PU42000. **3-(1-METHYLPROPYL)-6-CHLOROPHENYL METHYLCARBAMATE** see: FB50750 CARBAMIC ACID, METHYL-,5-sec-BUTYL-2-CHLOROPHENYL ESTER

PU43750. **2-(1-METHYLPROPYL)-4,6-DINITROPHENOL** see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

PU45500. **2-(1-METHYL-n-PROPYL) 4,6-DINITROPHENOL, AMMONIUM SALT** see: SK05250PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

PU47250. **2-(1-METHYLPROPYL)-4,6-DINITROPHENYL beta,beta-DIMETHACRYLATE** see: GQ56000 CROTONIC ACID,3-METHYL-, sec-BUTYL-4,6-DINITRO-

PU49000. **beta-METHYLPROPYL ETHANOATE** see: AI96250 ACETIC ACID, 2-METHYLPROPYL ESTER

PU50750. **2-METHYL-2-PROPYLETHANOL** see: SA71750 1-PENTANOL,2-METHYL

PU52500. **2-METHYLPROPYL ISOBUTYRATE** see: NQ52500 ISOBUTYRIC ACID, ISOBUTYL ESTER

PU54250. **METHYLPROPYL KETONE** see: SA78750 2-PENTANONE

PU56000. **METHYL-n-PROPYL KETONE** see: SA78750 2-PENTANONE

PU56800. **METHYLPROPYLNITROSOAMINE** see: UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

PU57750. **m-(1-METHYLPROPYL) PHENYLMETHYLCARBAMATE**
CAS: 000673198 MW: 207.13 MOLFM: N-02-C12-H17
WLN: 2YR COVM1
TXDS: orl-ckn LD50:14 mg/kg TXAPA9 11,49,67

PU59500. **2-METHYL-2-PROPYL-1,3-PROPANEDIOL CARBAMATE ISOPROPYLCARBAMATE** see: FB33250CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

PU61250. **2-METHYL-2-N-PROPYL-1,3-PROPANEDIOL DICARBAMATE** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PU62400. **2-METHYL-2-PROPYL-1,3-PROPANEDIOL-p-METHYLBENZENEBORONATE** see: XS78750 p-TOLUENEBORONICACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

PU63000. **6-METHYL-2-PROPYL-4-PYRIMIDINYL DIMETHYL CARBAMATE** see: FA26250 CARBAMIC ACID,DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

PU64750. **m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL** see: SM12250 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

PU65200. **5-METHYL-5-PROPYL-2-(p-TOLYL)-1,3,2-DIOXABORINANE** see: XS78750 p-TOLUENEBORONIC ACID,CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

PU65800. **2-METHYL-2-PROPYLTRIMETHYLENE BUTYLCARBAMATE CARBAMATE** see: EZ08750 CARBAMIC ACID, BUTYL-,ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

PU66500. **N-METHYL-N-2-PROPYNYLBENZYLAMINE** see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

PU68250. **N-METHYL-N-(2-PROPYNYL)BENZYLAMINE HYDROCHLORIDE** see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

PU68800. **1-METHYL-2-PROPYNYL m-CHLOROPHENYLCARBAMATE** see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

PU69200. **1-METHYLPROPNYL ESTER of 3-CHLOROPHENYLCARBAMIC ACID** see: FD85750 CARBANILIC ACID, m-CHLORO-, 1-METHYL-2-PROPYNYL ESTER

PU69600. **N-METHYL-N-2-PROPYNYL-1-INDANAMINE HYDROCHLORIDE** see: NK43750 1-INDANAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

PU70000. **METHYL PROTOANEMONIN** see: LU43750 2(5H)-FURANONE, ETHYLIDENE-

PU71750. **2-METHYLPYRAZINE** see: UQ36750 PYRAZINE, 2-METHYL-

PU77000. **1-METHYL-9H-PYRID(3,4-b)INDOLE** see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

PU78750. **alpha-METHYLPYRIDINE** see: TJ49000 2-PICOLINE

PU80500. **4-METHYLPYRIDINE** see: UT54250 PYRIDINE, 4-METHYL-

PU82250. **N-METHYLPYRIDINE-2-ALDOXIME IODIDE** see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE,OXIME

PU84000. **2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE** see: TJ54250 2-PICOLINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-

PU85750. **1-METHYLPYRIDINE-3-CARBOXYLIC ACID AMIDE CHLORIDE** see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

PU87500. **2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE** see: TJ56000 2-PICOLINE,4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

PU89250. **3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE** see: TJ57750 3-PICOLINE,4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE

PU91000. **N-METHYLPYRIDINIUM-2-ALDOXIME IODIDE** see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE,OXIME

PU92750. **N-METHYLPYRIDINIUM-2-ALDOXIME METHANESULPHONATE** see: UU17500 PYRIDINIUM, 2-ALDOXIME,N-METHYL METHANESULPHONATE

PU94500. **(N-METHYL-PYRIDINIUM-2-ALDOXIM) S-METHYL-o-(p-NITRO-PHENYL) PHOSPHATE**
TXDS: ipr-mus LD50:342 mg/kg APBDAJ 300,363,67

PU96250. **METHYL PYRIDINIUM CHLORIDE** see: UU59500 PYRIDINIUM, METHYL-, CHLORIDE

PU98000. **N-METHYLPYRIDINIUM-2-NITRILE METHANESULPHONATE** see: UU64750 PYRIDIUM, N-METHYL-,2-NITRILE METHANESULPHONATE

PV01750. **METHYL beta-PYRIDYL KETONE** see: OB54250 KETONE, METHYL 3-PYRIDYL

PV03500. **METHYL 3-PYRIDYL KETONE** see: OB54250 KETONE, METHYL 3-PYRIDYL

PV05250. **METHYL 2-PYRIDYL KETONE THIOSEMICARBAZONE** see: OB57750 KETONE, METHYL 2-PYRIDYL,THIOSEMICARBAZONE

PV07000. **METHYL 3-PYRIDYL KETONE THIOSEMICARBAZONE** see: OB59500 KETONE, METHYL 3-PYRIDYL,THIOSEMICARBAZONE

PV10500. **METHYL PYRIDYL KETONE** see: OB54250 KETONE, METHYL 3-PYRIDYL

PV10900. **2-METHYL PYROMECONIC ACID** see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

PV11300. **beta-METHYL-1-PYRROLIDINEPROPIONANILIDE** see: UE54250 PROPIONANILIDE, beta-METHYL-1-PYRROLIDINYL-

PV11700. **1-METHYL-3-PYRROLIDINYL alpha-CYCLOPENTYLMANDELIC ACID HYDROCHLORIDE** see: OO73500 MANDELICACID, alpha-CYCLOPENTYL-, 1-METHYL-3-PYRROLIDINYL ESTER, HYDROCHLORIDE

PV12250. **10-((1-METHYL-3-PYRROLIDINYL)METHYL)PHENOTHIAZINE** see: SP31500 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

PV13000. **4'-METHYL-2-(1-PYRROLIDINYL)VALEROPHENONE HYDROCHLORIDE** see: YV91000 VALEROPHENONE, 4'-METHYL-2-(1-PYRROLIDINYL)-, HYDROCHLORIDE

PV14000. **L-3-(1-METHYL-2-PYRROLIDYL)PYRIDINE** see: QS52500 NICOTINE

PV15750. **(-)-3-(1-METHYL-2-PYRROLIDYL)PYRIDINE** see: QS52500 NICOTINE

PV16500. **METHYLQUINAZOLONE HYDROCHLORIDE** see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-,HYDROCHLORIDE

PV17500. **2-METHYLQUINOLINE** see: UZ96250 QUINALDINE

PV18200. **8-(METHYL-QUINOLYL)-N-METHYL CARBAMATE** see: FC49000 CARBAMIC ACID, METHYL-, (2-METHYLQUINOL-8-YL) ESTER

PV18800. **2-METHYL-1,4-QUINONE** see: DK63000 p-BENZOQUINONE, 2-METHYL-

PV19250. **6-METHYL-2,3-QUINOXALINEDITHIOL** see: VD26250 2,3-QUINOXALINEDITHIOL, 6-METHYL-

PV21000. **6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC CARBONATE** see: FG14000 CARBONIC ACID, DITHIO-,CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

PV22750. **6-METHYL-2,3-QUINOXALINEDITHIOL CYCLIC DITHIOCARBONATE** see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

PV24500. **METHYL RESERPATE, 4-ETHOXYCARBONYL-3,5-DIMETHOXYBENZOIC ACID ESTER** see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYLESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

PV26000. **METHYL RESERPATE ETHYL ETHER MALEATE** see: ZF94500 3-beta-20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha-DIMETHOXY-18-alpha- ETHOXY-, METHYL ESTER, MALEATE

PV28000. METHYL RESERPATE ester of SYRINGIC ACID ETHYL CARBONATE see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

PV29750. METHYLRESERPATE 3,4,5-TRIMETHOXYBENZOIC ACID see: ZG03500 3-beta,20-alpha-YOHIBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER,3,4,5-TRIMETHOXYBENZOATE (ESTER)

PV31500. METHYL RESERPATE 3,4,5-TRIMETHOXYBENZOIC ACID ESTER see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER,3,4,5-TRIMETHOXYBENZOATE (ESTER)

PV32300. METHYL RESERPATE 3,4,5-TRIMETHOXYCINNAMIC ACID ESTER see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

PV33250. METHYLROSANILINE CHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PV34000. 5-METHYLRESORCINOL see: VH21000 RESORCINOL,5-METHYL

PV35000. METHYL SALICYLATE see: VO47250 SALICYLIC ACID, METHYL ESTER

PV36750. METHYL SILICATE
CAS: 004421958 MW: 152.08 MOLFM: O4-Si-C4-H12
WLN: 1O 3-SI-O 2-SI-O1&O1
SYN: TRISILOXANE, OCTAMETHOXY- *
TXDS: ihl-rat LCLo:250 ppm/4H AMIHBC 4,119,51
ipr-mus LD50:250 mg/kg CBCCT* 2,56,50

PV37500. METHYLSTYRENE see: WL50750 STYRENE, METHYL-

PV38500. alpha-METHYLSTYRENE see: WL52500 STYRENE, alpha-METHYL-

PV40250. METHYL STYRYLPHENYL KETONE see: AN03500 ACETOPHENONE, ar-STYRYL-

PV42000. N-METHYLSULFAMOYLPHENOL see: SM14000 PHENOL, p-(N-METHYLSULFAMOYL)

PV43750. 5-METHYL-3-SULFANILAMIDOISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

PV45500. 5-METHYL-3-SULFANYLAMIDOISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

PV46200. 5-METHYL-2-SULFANILAMIDO-1,3,4-THIADIAZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

PV47250. METHYL SULFATE see: WS82250 SULFURIC ACID, DIMETHYL ESTER

PV50750. METHYL SULFIDE
CAS: 000075183 MW: 62.08 MOLFM: S-C2-H6
WLN: 1S1
SYN: DIMETHYL SULFIDE * DMS * 2-THIAPROPANE * 2-THIOPROPANE *
TXDS: orl-rat LD50:3300 mg/kg HYSAAV 32,315,67
orl-mus LD50:3700 mg/kg MNSAA9 28,74,67

PV52500. METHYL SULFOCYANATE see: XL15750 THIOCYANIC ACID, METHYL ESTER

PV54250. METHYLSULFONIC ACID, ETHYL ESTER see: PB21000 METHANESULFONIC ACID, ETHYL ESTER

PV56000. METHYLSULFONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

PV57750. 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE see: NS50750ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

PV59500. 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)ISONIPECOTAMIDE see: NS50750ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

PV61250. 2-METHYLSULFONYL-10-(3-(4-CARBAMOYLPIPERIDINO)PROPYL)PHENOTHIAZINE see: NS50750ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

PV63000. METHYL SULPHONOXY BUTANE see: EK45500 BUTANE, METHYLSULPHONOXY-

PV63500. METHYLSYMPATHOL see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

PV64000. METHYLSYMPATOL see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

PV64750. METHYLSYSTOX see: TG21000 PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

PV65500. METHYL-2,3,5,6-TETRACHLORO-N-METHOXY-N-METHYL TEREPHTHALAMATE see: WZ07000TEREPHTHALAMIDE, N-METHOXY-2,3,5,6-TETRACHLORO-, METHYL ESTER

PV66500. 2-METHYL-1,2,3,6-TETRAHYDROBENZALDEHYDE see: GW31500 3-CYCLOHEXENE-1-CARBOXALDEHYDE,6-METHYL-

PV68250. METHYL TETRAFLUOROPROPIONATE see: UF77000 PROPIONIC ACID, 2,3,3,3-TETRAFLUOROMETHYL ESTER

PV69000. 2-METHYLTETRAHYDROFURAN (Czech) see: LU28000 FURAN, 2-METHYL-TETRAHYDRO-

PV70000. N-METHYL-1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX47250 ISOQUINOLINE,N-METHYL-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

PV71750. METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

PV75250. N-METHYL-delta-TETRAHYDRONICOTINIC ACID METHYL ESTER see: QT21000 NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

PV77000. METHYLTETRAHYDROPHTHALIC ANHYDRIDE see: TI33250 PHTHALIC ANHYDRIDE, METHYLTETRAHYDRO-

PV77800. METHYL-O-(TETRAHYDRO-2-PYRANYL)RESERPATE see: ZF98000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11-alpha,17-alpha-DIMETHOXY-18-beta- (TETRAHYDRO-2-PYRANYLOXY)-, METHYLESTER

PV78750. N-METHYLTETRAHYDROPYRIDINE-beta-CARBOXYLIC ACID METHYL ESTER see: QT21000 NICOTINIC ACID,1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

PV80500. 4-METHYL-1-TETRALONE-3-CARBOXYLIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

PV82250. METHYL TETRAPHOSPHATE, HEXA
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

PV84000. alpha-METHYL TETRONIC ACID see: LU47250 2(5)-FURANONE, 4-HYDROXY-5-METHYL-

PV85750. 1-METHYL-4-N-2-THENYLANILINOPIPERIDINE see: TN14000 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

PV87500. METHYLTHEOBROMIDE see: EV64750 CAFFEINE

PV88200. N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-SULFANILAMIDE see: WP08750 SULFANILAMIDE, N(sup1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

PV89250. 2-METHYLTHIO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

PV90000. 2-METHYLTHIO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

PV91000. METHYL THIOCYANATE see: XL15750 THIOCYANIC ACID, METHYL ESTER

PV92750. 4-METHYLTHIO-3,5-DIMETHYLPHENYL METHYLCARBAMATE see: FC57750 CARBAMIC ACID, METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER

PV94500. 2-METHYLTHIOETHYL ACRYLATE see: AT35000 ACRYLIC ACID, 2-(METHYLTHIO)ETHYL ESTER

PV96250. 2-METHYLTHIO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE see: XY91000 S-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-

PV98000. 2-METHYLTHIO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

PW01750. 2-(METHYLTHIO)-4-(METHYLAMINO)-6-(ISOPROPYLAMINO)-s-TRIAZINE see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

PW03500. 2-METHYLTHIOPHENE see: XM96250 THIOPHENE, 2-METHYL-

PW05250. 3-METHYLTHIOPHENE see: XM98000 THIOPHENE, 3-METHYL-

PW07000. 4-METHYLTHIOPHENYLDIMETHYL PHOSPHATE see: TC50750 PHOSPHORIC ACID, DIMETHYL p-(METHYLTHIO)PHENYL ESTER

PW08750. METHYLTHIOPHOS see: TG01750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

PW10500. 2-METHYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE see: UM91000 PSEUDOUREA, 2-METHYL-2-THIO-MONOHYDROBROMIDE

PW12250. 2-METHYL-2-THIOPSEUDOUREA, SULFATE see: UM92750 PSEUDOUREA, 2-METHYL-2-THIO-, SULFATE

PW13000. 6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE see: YR08750 URACIL, 6-METHYL-2-THIO-

PW14000. 6-METHYLTHIO-9-beta-D RIBOFURANOSYL-9-H-PURINE-MONOHYDRATE
TXDS: orl-rat LD50: 214 mg/kg NCINS* 5,13,65

PW15750. METHYLTHIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PW17500. 4-METHYL-2-THIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PW18200. 6-METHYL-2-THIOURACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

PW18800. 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-1-PIPERIDINE HYDROCHLORIDE see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-, HYDROCHLORIDE

PW19250. 4-(METHYLTHIO)-3,5-XYLYL METHYLCARBAMATE see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

PW21000. METHYL THIRAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

PW22750. METHYL THIURAMDISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

PW24500. METHYL-p-TOLUENESULFONATE see: XT70000 p-TOLUENESULFONIC ACID, METHYL ESTER

PW26250. alpha-METHYL-alpha-TOLUIC ALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

PW28000. 2-METHYL-3-o-TOLYL-4(3H)-CHINAZOLON see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW29750. 2-METHYL-3-(o-TOLYL)-3,4-DIHYDRO-4-(QUINAZOLINONE) see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW31500. 2-METHYL-3-TOLYL-4-OXYBENSDIAZINE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW33250. 2-METHYL-3-o-TOLYL-4(3H)-QUINAZOLINONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW33800. 2-METHYL-3-o-TOLYL-4(3H)-QUINAZOLINONE HYDROCHLORIDE see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-, HYDROCHLORIDE

PW34300. 2-METHYL-3-(o-TOLYL)-4-QUINAZOLONE HYDROCHLORIDE see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-, HYDROCHLORIDE

PW35000. 2-METHYL-3-o-TOLYL-4-QUINAZOLONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW36750. 3-METHYL-3-(2-TOLYL)QUINAZOL-4-ONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PW40250. 2'-METHYL-1,2:4,5:8,9-TRIBENZOPYRENE see: HP57750 DIBENZO(h,rst)PENTAPHENE, 7-METHYL-

PW42000. METHYLTRI-n-BUTYLAMMONIUM HYDROXIDE see: BR84000 AMMONIUM, METHYLTRI-n-BUTYL-, HYDROXIDE

PW43750. METHYLTRICAPRYLYLAMMONIUM CHLORIDE see: BR85750 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

PW45500. METHYL TRICHLORIDE see: FS91000 CHLOROFORM

PW47250. O-METHYL O-(2,4,5-TRICHLOROPHENYL) AMIDOPHOSPHOROTHIOATE see: TB59500PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER

PW49000. O-METHYL O-(2,4,5-TRICHLOROPHENYL) AMIDOTHIOPHOSPHATE see: TB59500PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER

PW50750. O-METHYL O-2,4,5-TRICHLOROPHENYL PHOSPHORAMIDOTHIOATE see: TB59500PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER

PW52500. O-METHYL O-(2,4,5-TRICHLOROPHENYL) PHOSPHOROAMIDOTHIOATE see: TB59500PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER

PW53300. METHYL-TRICHLORSILAN (Czech) see: VV45500 SILANE, METHYLTRICHLORO-

PW54250. 1-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/YI TFX:CAR BJCAAI 16,275,62

PW56000. 3-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/YI TFX:CAR BJCAAI 16,275,62

PW57750. 4-METHYLTRICYCLOQUINAZOLINE
MW: 334.40 MOLFM: N4-C22-H14
TXDS: skn-mus TDLo:1200 mg/kg/YI TFX:CAR BJCAAI 16,275,62

PW59500. METHYL TRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:30 mg/kg UCPHAQ 1,187,39

PW61250. METHYL(beta-TRIMETHYLAMMONIUM)PROPIONATE BROMIDE see: UF19250 PROPIONIC ACID,3-(N,N-DIMETHYL)AMINO-, METHYL ESTER, METHYLBROMIDE

PW63000. 4-METHYL-TRIMETHYLENE SULFITE see: EK12250 1,3-BUTANEDIOL, CYCLIC SULFITE

PW64750. METHYLTRIOCTYLAMMONIUM CHLORIDE see: BR85750 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

PW66500. 4-METHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY717501,3-PROPANEDIOL, 2-(HYDROXYETHYL)-2-METHYL-, CYCLIC PHOSPHATE

PW68250. 4-METHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE94500PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-METHYL-1,3-PROPANEDIOL

PW69000. METHYL 18-O-(3,4,5-TRIMETHOXYCINNAMOYL RESERPATE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

PW70000. 4-METHYL-2,6-7-TRITHIA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE
MW: 228.35 MOLFM: P-S4-C5-H9
WLN: T66 A B AS ESPSTJ C FS
TXDS: ipr-mus LD50:95 mg/kg SCIEAS 182,1135,73

PW71750. METHYL TRITHION see: TD54250 PHOSPHORODITHIOIC ACID, S-((p-CHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER

PW72300. alpha-METHYLTRYPTAMINE see: NL45500 INDOLE, 3-(2-AMINOPROPYL)-

PW72700. alpha-METHYLTYRAMINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

PW73500. METHYL TUADS see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

PW75250. 4-METHYLUMBELLIFERONE-O,O-DIETHYL THIOPHOSPHATE see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE

PW77000. beta-METHYLUMBELLIFERONE see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

PW78750. 4-METHYLUMBELLIFERONE see: DJ31500 2H-1-BENZOPYRAN-2-ONE, 7-HYDROXY-4-METHYL-

PW80500. 6-METHYLURACIL see: YR07000 URACIL, 6-METHYL-

PW82250. N-METHYLUREA see: YT71750 UREA, METHYL-

PW84000. 1-METHYLUREA see: YT71750 UREA, METHYL-

PW85750. METHYLURETHANE see: FC24500 CARBAMIC ACID, METHYL ESTER

PW87500. 4-METHYL VALERALDEHYDE see: YV42000 VALERALDEHYDE, 4-METHYL-

PW89250. N-METHYL-N-VINYLACETAMIDE see: AC64750 ACETAMIDE,N-METHYL-N-VINYL

PW91000. METHYLVINYL ACETATE see: UD42000 1-PROPEN-2-OL, ACETATE

PW92750. 1-METHYLVINYLCARBINOL GLYCEROL ETHER see: TY98000 1,2-PROPANEDIOL,3-(3-METHYL-1-PROPENYL)OXY-

PW94500. 4-METHYL-2-VINYL-1,3-DIOXOLANE see: JI42000 1,3-DIOXOLANE, 4-METHYL-2-VINYL-

PW96250. METHYLVINYL KETONE see: EM98000 3-BUTEN-2-ONE

PW98000. METHYLVINYLNITROSAMINE see: YZ08750 VINYLAMINE, N-METHYL-N-NITROSO-

PX01750. METHYLVINYLOXYETHYL SULFIDE see: WQ56000 SULFIDE, METHYLVINYLOXYETHYL-

PX03500. 2-METHYL-5-VINYLPYRIDINE see: UT29750 PYRIDINE, 5-ETHENYL-2-METHYL-

PX05250. METHYL VINYL SULFONE see: WR68250 SULFONE, METHYL VINYL

PX07000. (DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX08750. (DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX10500. METHYL VIOLET 6B see: BO64750 AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE) METHYL-, CHLORIDE

PX12250. METHYL VIOLET 10B see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX14000. METHYL VIOLET 10BD see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX15750. METHYL VIOLET 10BK see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX17500. METHYL VIOLET 10BN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX19250. METHYL VIOLET 5BNO see: BP94500 AMMONIUM, (4-(BIS(p-

PX21000. METHYL VIOLET 5BO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PX22750. METHYL VIOLET 10BO see: BP94500 AMMONIUM, (4-(BIS(p-

PX24500. METHYLVIOLOGEN see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

PX26250. METHYL VIOLOGEN (REDUCED) see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

PX28000. 1-METHYLXANTHINE see: ZD85750 XANTHINE, 1-METHYL-

PX29750. 3-METHYLXANTHINE see: ZD87500 XANTHINE, 3-METHYL-

PX31500. 7-METHYLXANTHIN see: ZD89250 XANTHINE, 7-METHYL-

PX33250. METHYL-p-XENYLACETATE ESTER of beta-POPERIDINOETHANOL see: AF54250 ACETIC ACID,2-(4-BIPHENYL)-2-METHYL-, 2-PIPERDINOETHYL ESTER

PX35000. METHYL YELLOW see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

PX36750. METHYL ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

PX38500. METHYRIDINE see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

PX39300. METHYPROLON see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

PX40250. METHYRIMOL see: IO26250 DIMETHIRIMOL

PX42000. METHYSTICIN, DIHYDRO- see: MI52500 2,6-HEPTADIENOIC ACID, 7,8-Dihydro-5-HYDROXY-3-METHOXY-7-(3,4-(METHYLENEDIOXY)PHENYL)-, delta-LACTONE

PX43750. METIAPINE see: HQ22750 DIBENZO(b,f)(1,4)THIAZEPINE, 2-METHYL-11-(4-METHYL-1-PIPERAZINYL)-

PX44200. METILPARAFINOLO see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PX44600. METILPENTINOLO see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PX45000. METIPRILONE see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

PX45500. METMERCAPTURON see: FC57750 CARBAMIC ACID, METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

PX47250. METOBROMURON see: YS33250 UREA, 3-(p-BROMOPHENYL)-1-METHOXY-1-METHYL-

PX47750. METOCARBAMOL see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PX48300. METOCARBAMOLO see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PX49000. METOCHIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

PX50750. METOCLOPRAMIDE HYDROCHLORIDE see: BZ33250 o-ANISAMIDE, 4-AMINO-5-CHLORO-N-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

PX51500. METOFENINA see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PX52500. METOFOLINE see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

PX54250. METOMIDATE (TXAPA9 21,315,72) see: NI40250 IMIDIZOLE-5-CARBOXYLIC ACID-, 1-(alpha-METHYLBENZYL)-, METHYL ESTER

PX56000. METOLQUIZOLONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

PX57750. METOMIDATE HYDROCHLORIDE (TXAPA9 21,315,72) see: NI42000 IMIDIZOLE-5-CARBOXYLIC ACID, 1-(alpha-METHYLBENZYL)-, METHYL ESTER HYDROCHLORIDE

PX58500. METOPHOLINE see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

PX59500. METOPIMAZINE see: NS50750 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

PX60300. METOPON see: QD57750 MORPHINONE, DIHYDRO-6-METHYL-

PX61250. METOQUIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

PX63000. METOQUINE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

PX63800. METOSSIPROPANDIOLO see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PX64750. METOX see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

PX66500. METOXON see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

PX68250. METOXURON see: YS57750 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

PX69000. METRACTYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PX70000. METRAMAC see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

PX71750. METRASPRAY see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

PX73500. METRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

PX75250. METRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

PX77000. METRIBEN see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

PX78750. METRIFONATE see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

PX80500. METRIPHONATE see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

PX82250. METROGEN RED FORMER KB SOLN see: XU50750 o-TOLUIDINE, 5-CHLORO-

PX84000. METRON see: TG01750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

PX84500. METRON see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

PX85000. METRONIDAZOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

PX85500. METRONIDAZOLE see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

PX85750. METROPINE see: CK28000 ATROPINIUM, 8-METHYL-, NITRATE

PX86250. METROXEDRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

PX86750. METSUCCIMIDE see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

PX87500. METYCAINE HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER),HYDROCHLORIDE

PX88300. METYLESTER KYSELINY SALICYLOVE (Czech) see: VO47250 SALICYLIC ACID, METHYL ESTER

PX89250. METYRIDINE see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

PX91000. MEVAX see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

PX92750. MEVINPHOS see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

PX93500. MEXEPHENAMIDE see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

PX94500. MEXOLAMINE

TXDS: orl-mus LD50:722 mg/kg		12VXA5 8,695,68
ipr-mus LD50:331 mg/kg		12VXA5 8,695,68
scu-mus LD50:691 mg/kg		12VXA5 8,695,68
ivn-mus LD50:83 mg/kg		12VXA5 8,695,68

PX96300. MEZCALINE SULFATE see: SI35000 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-, SULFATE

PX98000. MEZCLINE see: SI26250 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

PY01750. MFA see: AH59500 ACETIC ACID, FLUORO-

PY03500. MG 18370 see: DA03500 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE

PY03700. MG 18370 see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

PY03900. MG 18570 see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

PY04100. MGK 11 see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

PY04300. MGK-264 see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

PY04500. MGK REPELLENT II see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

PY04700. MGK REPELLENT 11 see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

PY04900. MGK REPELLENT 1,207 see: WS28000 SULFOXIDE, 3-CHLOROPROPYL-N-OCTYL-

PY05250. MH see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

PY07000. MH see: UR56000 PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-

PY08750. MH 30 see: UR59500 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-

PY10500. MH-30 see: UR54250 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with2,2'-IMINODIETHANOL (1:1)

PY10900. MH-532 see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

PY11300. MH 586 see: EZ14000 CARBAMIC ACID, o-CHLORO-alpha-ETHYLBENZYL ESTER

PY11600. MH 1600 see: EZ28000 CARBAMIC ACID, alpha-(CHLOROMETHYL)PHENETHYL ESTER

PY11900. MI 181 see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

PY12250. MIA see: AI35000 ACETIC ACID, IODO

PY14000. MIADONE see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

PY15750. MIAK see: MP38500 2-HEXANONE, 5-METHYL-

PY16500. MIANESINA see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

PY19250. MIAZOLE see: NI33250 IMIDAZOLE

PY21000. MIBC see: SA73500 2-PENTANOL, 4-METHYL-

PY22750. MIBK see: SB42000 3-PENTEN-2-ONE, 4-METHYL-

PY24500. MIC see: SA73500 2-PENTANOL, 4-METHYL-

PY26250. 3-MIC see: SA73500 2-PENTANOL, 4-METHYL-

PY27000. MICACEOUS IRON OXIDES see: OM49000 MAGNETITE

PY28000. MICHLER'S BASE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

PY29750. MICHLER'S HYDRIDE see: BY52500 ANILINE, 4,4'-METHYLENBIS(N,N-DIMETHYL-

PY31500. MICHLER'S HYDROL see: DC75250 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

PY33250. p,p'-MICHLER'S HYDROL see: DC75250 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

PY35000. MICHLER'S METHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

PY36750. MICLORETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

PY38500. MICOFUR see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

PY40250. MICOL see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

PY42000. MICOLUTEINA DESTACINA
TXDS: N292000T950 orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

PY42800. MICOREN see: TU75250 PRETHCAMIDE

PY43750. MICROCETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

PY45500. MICROCIN
TXDS: ivn-mus LD50:6 mg/kg JANTAJ 5,185,52

PY47250. MICROEST see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

PY49000. MICROLYSIN see: PB63000 METHANE, TRICHLORONITRO-

PY49800. MICROSETILE BLUE FF see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

PY50600. MICROSETILE BLUE FFR see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

PY50750. MICROSETILE PINK BN see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

PY51000. MICROSETILE VIOLET 3R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

PY51200. MICROSUL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

PY51400. MICROSULFON see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

PY51600. MIDAFLUR see: NJ17500 3-IMIDAZOLINE, 4-AMINO-2,2,5,5-TETRAKIS(TRIFLUOROMETHYL)-

PY51800. MIDETON FAST RED VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

PY52000. MIDONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

PY52200. MIG see: MA52500 GLUTARIMIDE, beta,beta-METHYLISOPROPYL-

PY52400. MIGRISTENE see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

PY52500. MIK see: SA92750 2-PENTANONE, 4-METHYL-

PY56000. MILBAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

PY57750. MILBAN see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

PY59500. MILD ACONITATE see: AR59500 ACONITINE, AMORPHOUS

PY61250. MILDEX see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

PY63000. MILESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

PY63800. MILEZIN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

PY64750. MILK ACID see: OD28000 LACTIC ACID

PY66500. MILK SUGAR see: OD96250 LACTOSE

PY68250. MILK WHITE see: WS94500 SULFURIC ACID, LEAD(20) SALT (1: 1)

PY70000. MILLING VIOLET 5 4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

PY70800. MILLER DRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

PY71750. MILLOSIDE
TXDS: ivn-cat LD50:1.3 mg/kg JPETAB 111,365,54

PY72100. MILNEB see: XI26250 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-

PY72500. MILONTIN see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

PY72900. MILPREM see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY73500. MILPREX see: MF17500 GUANIDINE, DODECYL-, ACETATE

PY75250. MILSTEM see: UV73500 PYRIMIDE, 5-N-BUTYL-2-ETHYLAMINO-4-HYDROXY-6-METHYL-

PY77000. MILTAUN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY77500. MILTAMATO see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY78000. MILTANN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY78750. MILTOWN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY79100. MILTUAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

PY79500. MIMETINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

PY79900. MINEPENTATE see: GY33250 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY) ETHYL ESTER

PY80300. MINERAL OIL see: SE71750 PETROLEUM

PY80500. MINERAL ORANGE see: OG54250 LEAD TETROXIDE

PY82250. MINERAL RED see: OG54250 LEAD TETROXIDE

PY83000. MINETOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

PY84000. MINIHIST see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

PY85750. MINIUM see: OG54250 LEAD TETROXIDE

PY87500. MINIUM NON SETTING RL-95 see: OG54250 LEAD TETROXIDE

PY87900. MINOALEUIATIN see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

PY88200. MINORAN see: ZG05250 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

PY88500. MINOZINAN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

PY88800. MINTAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

PY89250. MINTACO see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

PY91000. MINTACOL see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

PY92750. MINTEZOL see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

PY94500. MINTHIC see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

PY96250. MINTIC see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

PY98000. MINZIL see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

PY98100. MIOARTRINA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PY98200. MIOCURIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PY98300. MIODAR see DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

PY98400. MIOLAXENE see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PY98600. MIOLISINA see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

PY98800. MIOLISODAL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PY99000. MIOLISODOL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PY99200. MIORATRINA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PY99400. MIORELAX see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

PY99600. MIORIL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PY99700. MIORILAS see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PY99800. MIORILAX see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

PY99900. MIORIODOL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

PZ01000. MIO-SED see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

PZ01750. MIOTICOL see: TC24500 PHOSPHORIC ACID, DIISOPROPYL p-NITROPHENYL ESTER

PZ05250. MIOTICOL see: TC24500 PHOSPHORIC ACID, DIISOPROPYL p-NITROPHENYL ESTER

PZ07000. MIOTISAL see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

PZ08750. MIOTISAL A see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

PZ09500. MIOWAS see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

PZ10500. MIPAFOX see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

PZ12250. MIPAFOX, THIONO see: TD43750 PHOSPHORODIAMIDOTHIOIC FLUORIDE, TETRAMETHYL-

PZ14000. MIPAX see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

PZ15750. MIRADON see: NK59500 1,3-INDANDIONE, 2-(p-METHOXYPHENYL)-

PZ16250. MIRAL see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

PZ16750. MIRAMEL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

PZ17250. MIRAPRONT see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

PZ17500. MIRBANE OIL see: DA64750 BENZENE, NITRO-

PZ18300. MIRETON BRILLIANT BLUE B see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

PZ19250. MIREX see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6-DODECACHLOROOCTAHYDRO-

PZ19700. MIRLON see: RF52500 NYLON

PZ20100. MIROTIN see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

PZ20500. MISODINE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

PZ21000. MIT see: PA96250 METHANE, ISOTHIOCYANATO-

PZ22750. MITACIL see: FC01750 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-m-TOLYL ESTER

PZ24500. MITENON see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

PZ26250. MITENONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

PZ28000. MITHRAMYCIN
CAS: 018378897 MW: 1085.2 MOLFM: O24-C52-H76
SYN: ANTIBIOTIC LA 7017 * MITRAMYCIN * NSC 24559
TXDS: ivn-rat LD50: 1.7 mg/kg NCINS* 6,13,66

PZ29750. MITICIDE K-101 see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

PZ30500. MITIN FF see: DB50750 BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHENOXY)-, SODIUM SALT

PZ31500. MITIS GREEN see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRA-

PZ33250. MITOCHROMIN see: PZ35000 MITOCROMIN

PZ35000. MITOCROMIN
CAS: 011043984
SYN: B-35251 * MITOCHROMIN * NSC 77471 *
TXDS: orl-rat LD50: 13 mg/kg NCINS* 7,13,65

PZ36750. MITOMALCIN
CAS: 011043995
SYN: NSC B-2992 *
TXDS: ipr-mus LD50: 2.6 mg/kg NCINS* 12,-,69

PZ38500. MITOMEN see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

PZ40250. MITOMYCIN A see: CN10500 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-6,8a-DIMETHOXY-5-METHYL-, CARBAMATE (ester)

PZ42000. MITOMYCIN B see: CN08750 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 1,1a,2,8,8a,8b-HEXAHYDRO-8a-HYDROXY-8-(HYDROXYMETHYL)-6-METHOXY-1,5-DIMETHYL-, 8-CARBAMATE

PZ43750. MITOMYCIN-C see: CN07000 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 5-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ester)

PZ45500. MITOSTAN see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

PZ47250. MITOX see: WQ29750 SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL

PZ49000. MITRAMYCIN see: PZ28000 MITHRAMYCIN

PZ50750. MITRAN see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

PZ52500. MITSUI ACID VIOLET 5BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

PZ54250. MITSUI BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

PZ56000. MITSUI BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

PZ57750. MITSUE BRILLIANT GREEN GX see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

PZ59500. MITSUI CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

PZ61250. MITSUI CRYSTAL VIOLET see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PZ63000. MITSUI MALACHITE GREEN see: BP98000 AMMONIUM, (4-(p-(DIEMTHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

PZ64750. MITSUI RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

PZ66500. MITSUI RED 3GL SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

PZ68250. MITSUI RHODAMINE 6GCP see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

PZ69000. MIZODIN see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

PZ70000. MJ 505 see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

PZ70500. MJ 1984-1 see: HP19250 5H-DIBENZO(d,f)(1,3)DIAZEPINE, 6-DIETHYLAMINO-, HYDROCHLORIDE

PZ71000. MJ 1997-1 see: UY08750 PYRROLIDINE, 3-(10,11-DIHYDRODIBENZO(a,b)CYCLOHEPTENE-5-METHYLENE)-1-METHYL-, HYDROCHLORIDE

PZ71500. MJ 5022 see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

PZ71750. MJ 1992 see: PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOCHLORIDE

PZ73500. MJ 5022 see: SP31500 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

PZ75250. MK 02 see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-,METHANESULFONATE

PZ77000. MK-53 see: ET47250 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11, 11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha, 8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

PZ78750. MK 56 see: UQ22750 PYRAZINECARBOXAMIDE

PZ79500. MK 89 see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYL ESTER,HYDROCHLORIDE

PZ80500. MK 130 see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

PZ81300. MK 141 see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

PZ82800. MK 184 see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

PZ83300. MK 202 see: RQ28000 4-OXAZOLIDINONE, 2,2-DIMETHYL-5-STYRYL-

PZ84000. MK 240 see: HP10500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

PZ84800. MK-250 see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

PZ86500. MK 360 see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

PZ87500. 2M-4KH see: AG15750 ACETIC ACID,(4-CHLORO-o-TOLOXY)

PZ89250. 2M 4KHP see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

PZ89700. MK 741 HYDROGEN MALEATE see: HP07000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-, HYDROGEN MALEATE

PZ91000. ML 97 see: TC28000 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXY-CROTONAMIDE

PZ91500. MLA-74 see: KE29750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-1,6-DIMETHYL-N-ETHYL-

PZ92000. MLD-41 see: KE36750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-1,6-DIMETHYL-,DIMALEATE

PZ92750. MM see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

PZ94500. MMA see: CB35000 ANTHRANILIC ACID, N-METHYL-, METHYL ESTER

PZ95300. MMA see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

PZ96250. MMC see: CN07000 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8(HYDROXYMETHYL)-8a-METHOXY-5-METHYL-, CARBAMATE (ESTER)

PZ98000. MMD see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

QA01750. MME see: OZ43750 METHACRYLIC ACID, METHYL ESTER

QA03500. MMH see: MV56000 HYDRAZINE,METHYL

QA07000. MMS see: PB26250 METHANESULFONIC ACID, METHYL ESTER

QA07500. McN-481 see: CQ40250 BARBITURIC ACID, 5-(1,3-DIMETHYL-2-BUTENYL)-5-ETHYL-

QA08000. McN 742 see: RQ45500 2-OXAZOLINE, 2-AMINO-5-PHENYL-

QA08750. MNA see: BY68250 ANILINE, m-NITRO-

QA10000. MNBK see: MP14000 2-HEXANONE

QA10600. MND see: JH68250 1,3-DIOXOLANE, 4-CARBAMYLOXY-2-METHYL-2-NONYL-

QA12250. MNFA see: PQ73500 N-METHYL-N-(I-NAPHTHYL) FLUOROACETAMIDE

QA12600. McN-JR-3345 see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

QA12900. McN-JR-4584 see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-, HYDROCHLORIDE MONOHYDRATE

QA13400. McN-JR-4749 see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

QA13700. McN JR 8299 see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,MONOHYDROCHLORIDE, (0-)-

QA14000. MNQ see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

QA14500. MNU see: YT78750 UREA, METHYL NITROSO-

QA15000. MO-482 see: MV71750 HYDRAZINE, 1-METHYL-1-(alpha-METHYLPHENETHYL)-

QA15750. MO 911 see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

QA17400. MO-1255 see: GZ08750 CYCLOPROPANECARBAMIC ACID, N-BENZYL-, ETHYL ESTER

QA19250. MOBAM see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

QA21000. MOBAM PHENOL see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

QA22750. MOBENOL see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

QA24500. MOBIL MC-A-600 see: FB47250 CARBAMIC ACID, METHYL-, BENZO(b)THIEN-4-YL ESTER

QA26250. MOCA see: CY10500 BENZENAMINE, 4,4'-METHYLENEBIS(2-CHLORO-

QA28000. MOCAP see: TE40250PHOSPHORODITHIOIC ACID, O-ETHYL S,S-DIPROPYL ESTER

QA28150. MOCTYNOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QA28300. MODALINE SULFATE see: UQ38500 PYRAZINE, 2-METHYL-3-PIPERIDINO-, SULFATE (1: 1)

QA28450. MODERAMIN see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

QA28600. MODERIL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

QA28750. MODITEN see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

QA28900. MODITEN see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

QA29100. MODITEN ENANTHATE see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

QA29250. MODITEN-RETARD see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

QA29400. MODR FTALOSTANOVA 3G (Czech) see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

QA29500. MODR KRESYLOVA (Czech) see: SG33250 PHENAZOXONIUM, 1,3-DIAMINO-7-(DIETHYLAMINO)-8-METHYL-,CHLORIDE

QA29600. MODR OSTACETOVA P3R (Czech) see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

QA29700. MODR TOLUIDINOVA (Czech) see: SP78750 PHENOXAZINOXONIUM, 7-AMINO-3-(N,N-DIMETHYLAMINO)-2-METHYL-, CHLORIDE

QA29750. MOEBIQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

QA31500. MOGADON see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

QA33250. MOGADONE see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

QA35000. MOHEPTAN see: MJ68250 3-HEPTANONE, 6-(METHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

QA36750. MOLASSES ALCOHOL see: KQ63000 ETHYL ALCOHOL

QA38500. MOLDIN
CAS: 001392503
TXDS: ipr-mus LD100:10 mg/kg JANTAJ 5,465,52

QA40250. MOLINATE see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

QA42000. MOLINDONE HYDROCHLORIDE see: NM33250 INDOL-4(5H)-ONE, 3-ETHYL-6,7-DIHYDRO-2-METHYL-5-(MORPHOLINOMETHYL)-, MONOHYDROCHLORIDE

QA43750. MOLMATE see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

QA45500. MOLOFAC see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

QA46300. MOLUCID see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

QA47250. MOLYBDENUM TRIOXIDE
CAS: 001313275 MW: 143.94 MOLFM: O3-Mo
TXDS: orl-rat LD50:125 mg/kg 28ZLA8 -,214,61
ipr-gpg LDLo:400 mg/kg 12VXA5 8,699,68
ihl-man TCLo:6 mg/m3/4Y TFX:PUL NTIS** AEC-TR-6710,18,67
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 7.5 mg/m3

QA49000. MOLYBDIC ACID (H2MoO4), DIAMMONIUM SALT
CAS: 013106768 MW: 196.03 MOLFM: O4-Mo .2N-H4
SYN: AMMONIUM MOLYDATE *
TXDS: orl-rat LD50:333 mg/kg 28ZLA8 -,214,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10.2 mg/m3

QA50750. MOLYBDIC ACID, DISODIUM SALT
CAS: 007631950 MW: 205.92 MOLFM: O4-Mo .2Na
WLN: NA2 MO-02-Q2
SYN: DISODIUM MOLYBDATE * SODIUM MOLYBDATE(VI) *
TXDS: ipr-rat LDLo:245 mg/kg PSEBAA 45,576,40
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10.7 mg/m3

QA51500. MOMETINE see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

QA52500. MONACETIN
CAS: 000106616 MW: 134.05 MOLFM: O4-C5-H10
WLN: Q1YQ1OV1
TXDS: scu-mus LD50:6600 mg/kg 12VXA5 8,699,68

QA53300. MONACRIN see: AR73500 ACRIDINE, 9-AMINO-, HYDROCHLORIDE

QA54250. MONAMID 150-LW see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

QA56000. MONARGAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

QA56800. MONASE see: NL38500 INDOLE, 3-(2-AMINOBUTYL)-, MONOACETATE

QA57750. MONDUR P see: DA36750 BENZENE, ISOCYANATO-

QA59500. MONELGIN see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

QA60300. MONETAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

QA61250. MONEX see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

QA63000. MONOACETYL 4-HYDROXYAMINOQUINOLINE see: AL14000 ACETOHYDROXAMIC ACID, N-(4-QUINOLYL)-

QA64750. MONOALLYLAMINE see: BA54250 ALLYLAMINE

QA66500. MONOAMMONIUM ACID METHANEARSONATE
CAS: 002321531 MW: 156.94 MOLFM: O3-As-C-H5 .N-H3
WLN: Q-AS-QO&1 &ZH
SYN: ANSAR 157 *
TXDS: orl-rat LD50: 750 mg/kg PCOC** -,763,-

QA68250. MONOAMMONIUM GLUTAMATE see: MA14000 GLUTAMIC ACID, MONOAMMONIUM SALT, L-

QA69500. MONOAMMONIUM METHANEARSONATE see: PA24500 METHANEARSONIC ACID, MONOAMMONIUM SALT

QA71750. MONOBASIC LEAD ACETATE see: OF87500 LEAD, BIS(ACETATO)TETRAHYDROXYTRI-

QA73500. MONOBASIC dl-alpha-METHYLPHENETHYLAMINE PHOSPHATE see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

QA75250. MONOBASIC RACEMIC AMPHETAMINE PHOSPHATE see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

QA77000. MONOBENZONE see: SJ77000 PHENOL, p-(BENZYLOXY)-

QA78750. MONOBENZYL-p-AMINOPHENOL HYDROCHLORIDE
TXDS: orl-rat LDLo:400 mg/kg KODAK* -,-,71

QA80500. MONOBENZYL ETHER HYDROQUINONE see: SJ77000 PHENOL, p-(BENZYLOXY)-

QA82250. MONOBENZYL HYDROQUINONE see: SJ77000 PHENOL, p-(BENZYLOXY)-

QA83000. MONOBOR-CHLORATE see: VZ26250 SODIUM BORATE TETRAHYDRATE

QA84000. MONOBROMOACETIC ACID see: AF59500 ACETIC ACID, BROMO

QA85750. MONOBROMOETHANE see: KH64750 ETHANE, BROMO-

QA86300. 2-MONOBROMOISOVALERYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

QA86500. MONOBROMOISOLVALERYLUREA see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

QA87500. MONOBROMOMETHANE see: PA49000 METHANE, BROMO-

QA89250. MONO-n-BUTYLAMINE see: EO29750 BUTYLAMINE

QA90000. MONOBUTYL ETHER of ETHYLENE GLYCOL see: KJ85750 ETHANOL, 2-BUTOXY-

QA90500. MONOBUTYL GLYCOL ETHER see: KJ85750 ETHANOL, 2-BUTOXY-

QA91000. MONOBUTYL PHOSPHITE see: ER49000 BUTYL PHOSPHITE

QA92750. MONOCAINE HYDROCHLORIDE see: KL43750 ETHANOL, 2-(ISOBUTYLAMINO)-, p-AMINOBENZOATE (ESTER),MONOHYDROCHLORIDE

QA94500. MONOCHLORACETIC ACID see: AF85750 ACETIC ACID, CHLORO

QA95300. MONOCHLORACETONE see: UC07000 2-PROPANONE, 1-CHLORO-

QA96250. MONOCHLORBENZENE see: CZ01750 BENZENE, CHLORO-

QA98000. MONOCHLORETHANE see: KH75250 ETHANE, CHLORO-

QB01750. MONOCHLORHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

QB03500. MONOCHLOROACETALDEHYDE 2,4-DINITROPHENYLHYDRAZONE see: AB26250 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

QB07000. MONOCHLOROACETIC ACID see: AF85750 ACETIC ACID, CHLORO

QB08750. MONOCHLOROACETONE see: UC07000 2-PROPANONE, 1-CHLORO-

QB10500. MONOCHLOROBENZENE see: CZ01750 BENZENE, CHLORO-

QB11300. MONOCHLORO DIPHENYL OXIDE see: KO24500 ETHER, MONOCHLOROPHENYL

QB12250. 2-MONOCHLOROETHANOL see: KK08750 ETHANOL, 2-CHLORO-

QB14000. MONOCHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

QB15750. alpha-MONOCHLOROHYDRIN see: TY40250 1,2-PROPANEDIOL, 3-CHLORO-

QB19250. MONOCHLOROISOTHYMOL see: FI14000 CARVACROL, 5-CHLORO-

QB20000. MONOCHLOROMETHANE see: PA63000 METHANE,CHLORO

QB21000. MONO-CHLORO-MONO-BROMO-METHANE see: PA52500 METHANE, BROMOCHLORO

QB22750. MONOCHLOROTRIFLUOROETHYLENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

QB24500. MONOCHLORPHENAMIDE see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

QB26250. p-MONOCHLOROPHENYL PHENYL SULFONE see: WR57750 SULFONE, p-CHLOROPHENYL PHENYL

QB27000. beta-MONOCHLOROPROPIONIC ACID see: UE87500 PROPIONIC ACID, 3-CHLORO-

QB28000. MONOCITE METHACRYLATE MONOMER see: OZ43750 METHACRYLIC ACID, METHYL ESTER

QB29750. MONOCORTIN see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

QB31500. MONOCROTALINE see: UY82250 PYRROLIZINE-2,6(3H)-DIONE, 4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO(2,3,4-gh)-

QB33250. MONOCROTOPHOS see: TC43750 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

QB35000. MONODEMETHYLIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

QB36750. MONODRAL see: BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

QB38500. MONODRAL BROMIDE see: BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

QB40250. MONOESTER of STEARIC ACID and POLYETHYLENE GLYCOL 1000 see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

QB42000. MONOETHANOLAMINE see: KJ57750 ETHANOL, 2-AMINO-

QB43750. MONOETHANOLETHYLENEDIAMINE see: KJ63000 ETHANOL, 2-((2-AMINOETHYL)AMINO)-

QB45500. N-MONOETHYLAMIDE of O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID see: TE12250 PHOSPHORO-DITHIOIC ACID, O,O-DIMETHYL S-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE

QB47250. MONOETHYLAMINE see: KH21000 ETHANAMINE

QB49000. 2-N-MONOETHYLAMINOETHANOL see: KK91000 ETHANOL, 2-(ETHYLAMINO)-

QB49800. MONOETHYLDICHLOROTHIOPHOSPHATE see: TE98000 PHOSPHOROTHIOIC ACID, DICHLOROETHYL ESTER

QB50750. MONOETHYLENE GLYCOL see: KW29750 ETHYLENE GLYCOL

QB52500. MONOETHYL ETHER of DIETHYLENE GLYCOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

QB53300. MONOFEN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QB54250. MONOFLUORETHANOL see: KL84000 ETHANOL, MONOFLUORO-

QB56000. MONOFLUOROACETIC ACID see: AH59500 ACETIC ACID, FLUORO

QB57750. MONOFLUOROETHANOL see: KL84000 ETHANOL, MONOFLUORO-

QB58500. MONOFLUOROTRICHLOROMETHANE see: PB61250 METHANE, TRICHLOROFLUORO-

QB59500. MONO-N-HEXYLAMINE see: MN82250 1-HEXANAMINE

QB61250. MONOHYDROXYBENZENE see: SJ33250 PHENOL

QB63000. MONOHYDROXYMETHANE see: PC14000 METHANOL

QB64750. MONOIODOACETAMIDE see: AC42000 ACETAMIDE, 2-IODO-

QB66500. MONOIODOACETIC ACID see: AI35000 ACETIC ACID, IODO

QB68250. MONOIODOQUINONE see: DK56000 p-BENZOQUINONE, 2-IODO-

QB70000. MONOISONITROSOACETONE see: TZ22750 1,2-PROPANEDIONE, 1-MONOOXIME

QB71750. **MONO-ISO-PROPANOLAMINE** see: UA57750 2-PROPANOL, 1-AMINO-

QB73500. **MONOISOPROPYLAMINE** see: NT84000 ISOPROPYLAMINE

QB75250. **MONOLINURON** see: FW14000 N-(4-CHLOROPHENYL)-N'-METHOXY-N'-METHYL UREA

QB77000. **MONOMER MG-1** see: QZ47250 METHACRYLIC ACID, 2-HYDROXYETHYL ESTER

QB78750. **MONOMETHYLAMINE** see: PF63000 METHYLAMINE

QB79500. **4-MONOMETHYLAMINOAZOBENZENE** see: BY59500 ANILINE, N-METHYL-p-(PHENYLAZO)-

QB80500. **N-MONOMETHYL-2-AMINOFLUORENE** see: LL56000 FLUOREN-2-AMINE, N-METHYL-

QB82250. **MONOMETHYLANILINE** see: BY45500 ANILINE, N-METHYL-

QB84000. **N-MONOMETHYLANILINE** see: BY45500 ANILINE, N-METHYL-

QB85750. **MONOMETHYLARSINIC ACID** see: PA15750 METHANEARSONIC ACID

QB87500. **MONOMETHYL ETHER of ETHYLENE GLYCOL** see: KL57750 ETHANOL, 2-METHOXY-

QB88300. **MONOMETHYLFOSFIT (Czech)** see: TC66500 PHOSPHORIC ACID, METHYL ESTER

QB89250. **MONOMETHYLHYDRAZINE** see: MV56000 HYDRAZINE,METHYL

QB91000. **MONOMETHYLHYDRAZINE NITRATE**
TXDS: orl-rat LD50:133 mg/kg CTOXAO 4,435,71
skn-rat LD50:285 mg/kg CTOXAO 4,435,71
ipr-rat LD50:43 mg/kg CTOXAO 4,435,71
ivn-rat LD50:38 mg/kg CTOXAO 4,435,71
orl-ham LD50:72 mg/kg CTOXAO 4,435,71
skn-ham LD50:326 mg/kg CTOXAO 4,435,71
ipr-ham LD50:45 mg/kg CTOXAO 4,435,71

QB92750. **MONOMETHYLNICOTINIUM IODIDE**
TXDS: ipr-mus LDLo:5.4 mg/kg JPETAB 77,343,43

QB94500. **MONO-n-OCTYLTIN TRIS(2-ETHYLHEXYL) ESTER** see: XQ78750 TIN, TRIS(MERCAPTOACETATE)-MONOOCTYL-, TRIS(2-ETHYLHEXYL) ESTER

QB95000. **MONOPHEN** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QB95500. **MONOPHOR** see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

QB96250. **MONOPHOS** see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

QB98000. **MONOPLEX DOS** see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

QC01750. **MONOPROPYLENE GLICOL** see: TY21000 1,2-PROPANEDIOL

QC02500. **MONOPYRROLE** see: UX92750 PYRROLE

QC03500. **MONOSILANE** see: VV14000 SILANE

QC05250. **MONOSODIUM ACID METHANEARSONATE** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QC07000. **MONOSODIUM ACID METHARSONATE** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QC08750. **MONOSODIUM DIHYDROGEN PHOSPHATE** see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

QC10500. **MONOSODIUM 5-ETHYL-5-(1-METHYLBUTYL) THIOBARBITURATE** see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

QC12250. **MONOSODIUM GLUTAMATE** see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

QC14000. **alpha-MONOSODIUM GLUTAMATE** see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

QC15750. **MONOSODIUM L-GLUTAMATE** see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

QC17500. **MONOSODIUM METHANEARSONATE** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QC19250. **MONOSODIUM METHANEARSONIC ACID** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QC21000. **MONOSODIUM METHYLARSONATE** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QC22750. **MONOSODIUM NOVOBIOCIN** see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

QC24500. **MONOSODIUM PHOSPHATE** see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

QC26250. **MONOSTEARIN** see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

QC28000. **MONOSTEOL** see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

QC29750. **MONOSTEOL TG** see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

QC31500. **MONOSULPH**
DEF:SULFONATED CASTOR OIL (JAPMA8 38,428,49)
CAS: MX8039983
TXDS: ivn-mus LD50:88 mg/kg JAPMA8 38,428,49

QC32300. **MONOTEN** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QC33250. **MONOTHIOGLUTARIMIDE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

QC35000. **MONOTHIOSUCCINIMIDE**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

QC36750. **MONO-THIURAD** see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

QC38500. **MONOTHIURAM** see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

QC40250. **beta-MONOXYNAPHTHALENE** see: QL29750 2-NAPHTHOL

QC42000. **MONSANTO** see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

QC43750. **MONSANTO CP-19699** see: TB17500 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester withp-HYDROXYBENZONITRILE

QC45500. **MONURON** see: YS63000 UREA,3-(p-CHLOROPHENYL)-1,1-DIMETHYL

QC46000. **MONURON** see: AJ80500 ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)

QC46300. **MOP** see: HP80500 6H-DIBENZO(b,d)PYRAN-1-OL, 3-(1'-METHYLOCTYL)-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

QC46500. **MONURON-TCA** see: AJ80500 ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)

QC47250. **MOQUIZONE** see: VA31500 4(1H)-QUINAZOLINONE, 2,3-DIHYDRO-1-(MORPHOLINOACETYL)-3-PHENYL-DIHYDRO-

QC49000. **MORANYL** see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

QC49800. **MORBAM** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

QC50750. **MORESTAN** see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL)ESTER

QC51500. **MORFOLEP** see: WN31500 SUCCINIMIDE, 2-METHYL-N-(MORPHOLINOMETHYL)-2-PHENYL-

QC52500. **MORKIT** see: CB47250 ANTHRAQUINONE

QC53300. **MORNIDINE** see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

QC54250. **MOROCIDE** see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

QC54750. **MOROSAN** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

QC55250. **MORPHACETIN** see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

QC56000. **MORPHAMQUAT DICHLORIDE**
SYN: PP 745 *
TXDS: orl-rat LD50:368 mg/kg WRPCA2 9,119,70

QC57750. **MORPHANTHRIDINE, 5,6-DIHYDRO-11-(3-DIMETHYLAMINO-PROPYLIDENE)-5-METHYL-,DICYCLOHEXYL-SULFAMATE**
MW: 648.96 MOLFM: N2-C20-H24 .2N-O3-S-C6-H12
SYN: EX 10-029 DICYCLOHEXYL-SULFAMATE *
TXDS: orl-mus LD50:266 mg/kg 27ZQAG -,73,72

QC59500. **MORPHANANTHRIDINE, 5,6-DIHYDRO-5-METHYL-11-(3-, METHYLAMINOPROPYL)-, MALEATE**
MW: 395.52 MOLFM: N2-C19-H24 .O4-C4-H3
SYN: EX 10-189 MALEATE * 5-METHYL-11-(3-METHYLAMINOPROPYL)-5,6-DIHYDROMORPHANANTHRIDINE MALEATE *
TXDS: orl-rat LD50:331 mg/kg TXAPA9 18,185,71

QC61250. **MORPHANTHRIDINE, 5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11a-OCTAHYDRO-, HYDROCHLORIDE**
SYN: 5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11a,-OCTAHYDROMORPHANTHRIDINE HYDROCHLORIDE * W-2587 (WALLACE) *
TXDS: orl-rat LD50:1400 mg/kg STAP** 13,42,74
ipr-rat LD50:235 mg/kg STAP** 13,42,74
orl-mus LD50:460 mg/kg STAP** 13,42,74

QC64750. **MORPHANTHRIDINE, 5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDRO-, MONOHYDROCHLORIDE**
MW: 315.90 MOLFM: N2-C19-H24 .Cl-H
SYN: PROPAZEPIN, MONOHYDROCHLORIDE *
TXDS: orl-mus LD50:350 mg/kg AIPTAK 144,481,63
ivn-mus LD50:37 mg/kg AIPTAK 144,481,63

QC66500. **MORPHANTHRIDINE, 6-(4-METHYL-1-PIPERAZINYL)-**
CAS: 001977113 MW: 291.43 MOLFM: N3-C19-H21
WLN: T C676 IM&T&J J- AT6N DNTJ D
SYN: AW-14'2333 * 6-(4-METHYL-1-PIPERAZINYL)MORPHANTHRIDINE * PERLAPINE *
TXDS: orl-mus LD50:332 mg/kg 27ZQAG -,86,72

QC68250. **MORPHERIDINE** see: NS61250 ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER

QC70000. **MORPHINAN, 17-ALLYL-3-HYDROXY-** see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

QC71750. **MORPHIA** see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QC73500. **MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-, HYDROCHLORIDE** see: **QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, 0(5-alpha,6-alpha)-**

QC75250. MORPHINA see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QC77000. MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-
CAS: 000062679 MW: 311.41 MOLFM: N-O3-C19-H21
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JQ P2U1
SYN: ALLORPHINE * N-ALLYL-7,8-DEHYDRO-4,5-EPOXY-3,6-DIHYDROXYMORPHINAN * N-ALLYL-N-DESMETHYLMORPHINE * N-ALLYLNORMORPHINE * ANARCON * ANTOFIN * ANTORFIN * ANTORPHINE * LETHIDROME * LETHIDRONE * LITHIDRONE * NALLINE * NALORFINA * NALORPHINE * NALORPHINIUM * NANM * NORMORPHINE, N-ALLYL- *

TXDS: par-hmn TDLo:200 ug/kg TFX:CNS	PAREAQ 8,175,56
scu-hmn TDLo:70 ug/kg TFX:PSY	FEPRA7 15,442,56
ivn-hmn TDLo:140 ug/kg TFX:PSY	AJPSAA 113,887,57
scu-rat LD50:474 mg/kg	AIPTAK 165,112,67
ivn-rat LD50:226 mg/kg	AIPTAK 165,112,67
orl-mus LD50:1140 mg/kg	27ZQAG -,268,72
ipr-mus LD50: 590 mg/kg	AIPTAK 122,434,59
scu-mus LD50:500 mg/kg	AIPTAK 165,112,67
ivn-mus LD50:127 mg/kg	AIPTAK 165,112,67
ipr-unk LD50:590 mg/kg	27ZIAQ -,-,65

QC78750. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-
CAS: 000057272 MW: 285.37 MOLFM: N-O3-C17-H19
WLN: T65 B66 B6/FR 4ABBR R BX EN MO PU&TTTTJ E KQ OQ
SYN: 9H-9,9c-IMINOETHANOPHENANTHRO(4,5-bcd)FURAN-3,5-DIOL, 4a,5,7a,8-TETRAHYDRO-12-METHYL- * MORPHIA * MORPHINA * MORPHINE * (-)-MORPHINE * MORPHINISM * MORPHINUM * MORPHIUM *

TXDS: scu-rat LD50:600 mg/kg	JPETAB 99,163,50
orl-mus LD50: 745 mg/kg	JPPMAB 17,759,65
ipr-mus LD50:285 mg/kg	ARZNAD 10,820,60
scu-mus LD50:360 mg/kg	JPETAB 99,163,50
ivn-mus LD50:199 mg/kg	JPPMAB 17,759,65

QC80500. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)
CAS: 000561273 MW: 369.45 MOLFM: N-O5-C21-H23
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOVI JOVI P
SYN: ACETOMORFINE * ACETOMORPHINE * ASPRON * BOY * DIACEPHIN * DIACETYLMORFIN * DIACETYLMORPHINE * DIAMORFINA * DIAMORPHINE * DIAPHORM * DIASETIELMORFIEN * DIASETILMORFIN * DIASETYLMORFIIMI * DIAZETYLMORPHINE * 7,8-DIHYDRO-4,5-alpha-EPOXY-17-METHYLMORPHINAN-3,6-alpha-DIOL DIACETATE * DOOJE * ECLORION * EROINA * H * HAIRY * HARRY * HEROIEN * HEROIIN * HEROIN * HEROLAN * HORSE * IEROIN * IROINI * JOY POWDER * MORPHACETIN * MORPHINE DIACETATE * PREZA * SCOT * WHITE STUFF *

TXDS: scu-rbt LDLo:150 mg/kg	27ZXA3 -,-,63

QC82250. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)HYDROCHLORIDE
CAS: 001502950 MW: 405.76 MOLFM: N-O5-C21-H23 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOVI JOVI P &GH
SYN: DIACETYLMORPHINE HYDROCHLORIDE * DIAMORPHINE HYDROCHLORIDE * HEROIN HYDROCHLORIDE * HEROINE HYDROCHLORIDE *

TXDS: ivn-mus LD50:38 mg/kg	TXAPA9 6,334,64
ipr-mus LD50:240 mg/kg	AIPTAK 122,434,59

QC84000. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE see: **QC85750 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-**

QC85750. MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-
CAS: 000052266 MW: 321.83 MOLFM: N-O3-C17-H19 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JQ P &GH
SYN: MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE * MORPHINE CHLORHYDRATE * MORPHINE CHLORIDE * MORPHINE HYDROCHLORIDE * MORPHINE, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE *

TXDS: ipr-mus LD50:335 mg/kg	AIPTAK 122,323,59
scu-mus LD50:505 mg/kg	JPPMAB 12,449,60
ivn-mus LD50:226 mg/kg	JPETAB 71,197,41

QC87500. MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4, 5-alpha-EPOXY-17-METHYL-, SULFATE
CAS: 000064313 MW: 668.82 MOLFM: N2-O6-C34-H38 .O4-S-H2
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JQ P& 2WSQQ
SYN: MORPHINE SULFATE *

TXDS: orl-rat LD50: 461 mg/kg	BJPCAL 30,II,67
ipr-rat LD100:920 mg/kg	JPETAB 75,363,42
scu-rat LD50:299 mg/kg	ANYAA9 51,83,48
ivn-rat LD50:100 mg/kg	BJPCAL 30,11,67
ims-rat LD50:78 mg/kg	AIPTAK 190,124,71
orl-mus LD50:670 mg/kg	AIPTAK 190,124,71
scu-mus LD50:56 mg/kg	TXAPA9 18,185,71
ivn-mus LD50:200 mg/kg	AIPTAK 190,124,71
ims-mus LD50:334 mg/kg	AIPTAK 190,124,71
ivn-dog LD50:316 mg/kg	AIPTAK 149,571,64
orl-gpg LDLo:1000 mg/kg	JAMAAP 63,469,14
scu-gpg LD50:391 mg/kg	ANYAA9 51,83,48
ims-gpg LDLo:400 mg/kg	JAMAAP 63,469,14
scu-ham LD50:1250 mg/kg	PSEBAA 54,339,43
ivn-pgn LD50:321 mg/kg	AIPTAK 79,282,49
ivn-dck LD50:213 mg/kg	AIPTAK 79,282,49
scu-frg LD50:677 mg/kg	ANYAA9 51,83,48

QC89250. MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-
CAS: 000057294 MW: 347.87 MOLFM: N-O3-C19-H21 .Cl-H
SYN: N-ALLYL-2,12-DIHYDROXY-1,11-EPOXYMORPHINENE-13 HYDROCHLORIDE * ALLYLMORPHINE HYDROCHLORIDE * N-ALLYLNORMORPHINE HYDROCHLORIDE * MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-, HYDROCHLORIDE * NALINE HYDROCHLORIDE * NALORPHINE HYDROCHLORIDE * NORMORPHINE, N-ALLYL-, HYDROCHLORIDE *

TXDS: scu-rat LD50:260 mg/kg	TXAPA9 18,185,71
ipr-mus LD50:590 mg/kg	AIPTAK 122,434,59
ivn-dog LD50:120 mg/kg	AIPTAK 149,571,64

QC91000. MORPHINAN, (-)-3-HYDROXY-N-CYCLORPOPYLMETHYL-
SYN: CYCLORPHAN * (-)-3-HYDROXY-N-CYCLOPROPYLMETHYLMORPHINAN *

TXDS: ivn-rat LD50:23 mg/kg	AIPTAK 165,112,67
scu-mus LD50:215 mg/kg	AIPTAK 165,112,67
ivn-mus LD50:24 mg/kg	AIPTAK 165,112,67

QC92750. MORPHINAN, 3-HYDROXY-17-METHYL- see: QD17500 MORPHINAN-3-OL, 17-METHYL-

QC94500. MORPHINAN, 3-HYDROXY-N-METHYL-, HYDROBROMIDE, (-)-
MW: 338.33 MOLFM: N-O-C17-H23 .Br-H
SYN: I-DROMORAN HYDROBROMIDE *

TXDS: scu-mus LD50:350 mg/kg	JPETAB 99,163,50
ivn-mus LD50:46 mg/kg	JPETAB 99,163,50

QC96250. MORPHINAN, 3-HYDROXY-N-METHYL-, HYDROBROMIDE, (0-)-
CAS: 005985353 MW: 338.33 MOLFM: N-O-C17-H23 .Br-H
SYN: DROMORAN HYDROBROMIDE * dl-3-HYDROXY-N-METHYLMORPHINAN HYDROBROMIDE * RACEMORPHAN HYDROBROMIDE * RACEMORPHAN HYDROBROMIDE *

TXDS: scu-rat LD50: 125 mg/kg	JPETAB 99,163,50
ipr-mus LD50:120 mg/kg	JPETAB 99,163,50
scu-mus LD50:153 mg/kg	JPETAB 99,163,50
ivn-mus LD50:41 mg/kg	JPETAB 99,163,50
ivn-rbt LD50:19 mg/kg	JPETAB 99,163,50

QC98000. MORPHINAN, N-METHYL-, PHOSPHATE
SYN: N-METHYLMORPHINAN PHOSPHATE *

TXDS: scu-mus LD50:92 mg/kg	JMCMAR 7,409,64

QD01750. MORPHINAN, 3-HYDROXY-N-METHYL-, PHOSPHATE,(-)-

TXDS: scu-mus LD50:365 mg/kg	JMCMAR 7,409,64

QD03500. MORPHINAN-3-OL, 17-ALLYL-
CAS: 000152023 MW: 86.02 MOLFM: N-O-C19-H25
WLN: T6 G666/FQ 2AF Q FX ONT&TTJ IQ O2U1 -L
SYN: N-ALLYL-3-HYDROXYMORPHINAN * (-)-3-HYDROXY-N-ALLYLMORPHINAN * levo-3-HYDROXY-N-ALLYL MORPHINAN * (-)-LEVALLORPHAN * LORFAN * MORPHINAN, 17-ALLYL-3-HYDROXY- * MORPHINAN-3-OL, 17-ALLYL-, (-)- *

TXDS: ihl-hmn LCLo:100 ug/m3	27ZXA3 -,-,63
orl-rat LD50:949 mg/kg	27ZIAQ -,-,65
ipr-mus LD50:184 mg/kg	27ZIAQ -,-,65

QD05250. MORPHINAN-3-OL, 17-ALLYL-, (-)- see: QD03500 MORPHINAN-3-OL, 17-ALLYL-

QD07000. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-
CAS: 000076573 MW: 299.40 MOLFM: N-O3-C18-H21
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JO1 P
SYN: CODEINE * METHYLMORPHINE * MORPHINE MONOMETHYL ETHER * MORPHINE-3-METHYL ETHER * NORCODEINE, N-METHYL- * NORCODINE, N-METHYL- *

TXDS: orl-rat LD50: 542 mg/kg	JPETAB 134,332,61
ipr-rat LD50:100 mg/kg	PSEBAA 37,559,37

QD08750. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYL-, HYDROCHLORIDE,DIHYDRATE
CAS: 006746594 MW: 385.90 MOLFM: N-03-C19-H23 .Cl-H .2O-H2
SYN: 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-ETHOXY-17-METHYLMORPHINAN-6-alpha-OL HYDROCHLORIDE DIHYDRATE * DIONIN * ETHYLMORPHINE HYDROCHLORIDE * ETHYLMORPHINE HYDROCHLORIDE DIHYDRATE *
TXDS: scu-mus LD50:200 mg/kg 29ZVAB -,53,69

QD10500. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, HYDROCHLORIDE
CAS: 001422077 MW: 335.86 MOLFM: N-03-C18-H21 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JO1 P &GH
SYN: CODEINE HYDROCHLORIDE *
TXDS: scu-mus LD50:300 mg/kg JPETAB 67,127,39

QD12250. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)
CAS: 003688662 MW: 404.50 MOLFM: N2-O4-C24-H24
WLN: T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ JO1 P FOV-CT6NJ
SYN: CODEINE, NICOTINATE (ester) * LYOPECT * NICOCODINE * NICOTINIC ACID, ester with CODEINE * NICOTINIC ACID, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYLMORPHINAN-6-alpha-YL ester RC 146 *
TXDS: ipr-rat LD50:37 mg/kg AIPTAK 143,466,63
orl-rat LD50:840 mg/kg AIPTAK 143,466,63
orl-mus LD50:280 mg/kg AIPTAK 143,466,63
ipr-mus LD50:48 mg/kg AIPTAK 143,466,63

QD14000. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, SULFATE (2:1)
CAS: 001420537 MW: 694.86 MOLFM: N2-O6-C36-H42 .O4-S
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JO1 P & 2WSQQ
SYN: CODEINE SULFATE *
TXDS: orl-mus LD50:542 mg/kg JPETAB 134,332,61
scu-mus LD50:332 mg/kg JPETAB 134,332,61
ivn-mus LD50:55 mg/kg JPETAB 134,332,61

QD15750. MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-
CAS: 000509671 MW: 398.55 MOLFM: N2-O4-C23-H30
WLN: T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ P JO2- AT6N DOTJ
SYN: ETHNINE * FOLCODINE * GLYCODINE * HIBERNYL * HOMOCODEINE * MEMINE * MORPHINE, O(sup 3)-(2-MORPHOLINOETHYL)- * MORPHINE, 3-O-(2-MORPHOLINOETHYL)- * beta-MORPHOLINOETHYLMORPHINE * O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE * O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE * O-2-MORPHOLINOETHYLMORPHINE * 3-O2-(4-MORPHOLINYL)ETHYLOMORPHINE * PHOLCODINE * TETRAHYDRO-1,4-OXAZINYLMETHYLCODEINE *
TXDS: ipr-mus LD50:500 mg/kg 12VXA5 8,822,68

QD17500. MORPHINAN-3-OL, 17-METHYL-
CAS: 000077076 MW: 257.18 MOLFM: N-O-C17-H23
WLN: T6 G666/FQ 2AF Q FX ONT&TTJ IQ O -L
SYN: (-)-3-HYDROXY-N-METHYLMORPHINAN * levo-DROMORAN * LEVORPHAN * LEVORPHANOL * MORPHINAN, 3-HYDROXY-17-METHYL- *
TXDS: scu-rat LD50:110 mg/kg 27ZIAQ -,-,65
scu-mus LD50:187 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:41 mg/kg 27ZIAQ -,-,65

QD19250. MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)-
CAS: 000125724 MW: 260.42 MOLFM: N-O-C17-H23 .O6-C4-H6
WLN: QVYQYQVQ &621
SYN: levo-DROMORAN TARTRATE * L-3-HYDROXY-N-METHYLMORPHINAN BITARTRATE * L-3-HYDROXY-N-METHYLMORPHINAN TARTRATE * LEMORAN * LEVORPHAN TARTRATE * LEVORPHANOL TARTRATE * RO 1-5431/7 *
TXDS: ivn-dog LD50:46 mg/kg AIPTAK 149,571,64

QD21000. MORPHINAN-6-ONE, 17-ALLYL-4,5-alpha-EPOXY-3,14-DIHYDROXY-, HYDROCHLORIDE see: QD22750MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

QD22750. MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-
CAS: 000357084 MW: 363.87 MOLFM: N-O4-C19-H21 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX FV HO PN GHT&&TTJ CQ JQ P2U1 &GH -L
SYN: EN-1530 * I-N-ALLYL-14-HYDROXYNORDIHYDROMORPHINONE HYDROCHLORIDE * MORPHINAN-6-ONE, 17-ALLYL-4,5-alpha-EPOXY-3,14-DIHYDROXY-, HYDROCHLORIDE * NALOXONE HYDROCHLORIDE * NORMORPHINONE, N-ALLYL-7,8-DIHYDRO-14-HYDROXY-, HYDROCHLORIDE, (-)- *
TXDS: scu-rat LD50: 640 mg/kg TXAPA9 18,185,71
scu-rat LD50:260 mg/kg TXAPA9 18,186,71

QD24500. MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-
CAS: 000076426 MW: 315.40 MOLFM: N-O4-C18-H21
SYN: CODEINONE, DIHYDRO-14-HYDROXY- * CODEINONE, 7,8-DIHYDRO-14-HYDROXY- * DIHYDROHYDROXYCODEINONE * DIHYDRO-14-HYDROXYCODEINONE * DIHYDRONE * OXYCODON * 14-HYDROXYDIHYDROCODEINONE * OXYCODEINONE * OXYCODONE * PERCOBARB * PERCODAN *
TXDS: ivn-rbt LDLo:45 mg/kg 12VXA5 8,774,68

QD26250. MORPHINAN-6-ONE, 4,5-alpha-EPOXY-3-HYDROXY-17-METHYL-, HYDROCHLORIDEENYLMETHYL)-, (5'-alpha)-
CAS: 000071681 MW: 321.83 MOLFM: N-O3-C17-H19 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX FV HO PN GHT&&TTJ JQ P &GH
SYN: DIHYDROMORPHINONE HYDROCHLORIDE * DILAUDID * HYDROMORPHONE HYDROCHLORIDE *
TXDS: scu-mus LDLo:95 mg/kg JPETAB 52,468,34
ivn-mus LD50:61 mg/kg JPETAB 71,197,41

QD28000. MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-
CAS: 000125291 MW: 299.40 MOLFM: N-O3-C18-H21
WLN: T B6566 B6/CO 4ABBC R BX FV HO PN GHT&&TTJ JO1 P
SYN: BEKADID * DICO * DICODID * DIHYDROCODEINONE * 4,5alpha-EPOXY-3-METHOXY-17-METHYLMORPHINAN-6-ONE * HYDROCODONE * 6-OXO-3-METHOXY-N-METHYL-4,5-EPOXYMORPHINAN *
TXDS: scu-mus LD50:9 mg/kg 29ZVAB -,57,69

QD29750. MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-
CAS: 000115377 MW: 311.41 MOLFM: N-O3-C19-H21
WLN: T B6566 B6/CO 4ABBC R BX HO PN GH&&&TTJ FO1 JO1 P
SYN: PARAMORPHINE * THEBAINE *
TXDS: scu-rbt LD50:13.9 mg/kg JPETAB 66,182,39

QD31500. MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-, HYDROCHLORIDE
CAS: 005967748 MW: 365.90 MOLFM: N-O3-C19-H21 .Cl-H .O-H2
WLN: T B6566 B6/CO 4ABBC R BX HO PN GH&&&TTJ FO 1 JO1 P &GH &QH
SYN: 6,7,8,14-TETRADEHYDRO-4,5alpha-EPOXY-3,6-DIMETHOXY-17-METHYLMORPHINAN HYDROCHLORIDE * THEBAINE HYDROCHLORIDE * THEBAINE, HYDROCHLORIDE, HYDRATE *
TXDS: scu-rbt LD50:14 mg/kg 29ZVAB -,113,69

QD33250. MORPHINE see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QD35000. (-)-MORPHINE see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QD36750. MORPHINE CHLORHYDRATE see: QC85750 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-,HYDROCHLORIDE, (5-alpha,6-alpha)-

QD38500. MORPHINE CHLORIDE see: QC85750 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-,HYDROCHLORIDE, (5-alpha,6-alpha)-

QD39300. MORPHINE DIACETATE see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

QD40250. MORPHINE, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, HYDROCHLORIDE see: QC85750 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

QD42000. MORPHINE, DIHYDRO-, HYDROCHLORIDE
CAS: 001421289 MW: 323.81 MOLFM: N-O3-C17-H21 .Cl-H
WLN: T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ EQJQ P &GH
SYN: DIHYDROMORPHINE HYDROCHLORIDE * DILAUDID HYDROCHLORIDE * PARAMORFAN * PARAMORPHAN *
TXDS: scu-mus LDLo:149 mg/kg JPETAB 52,468,34

QD43750. MORPHINE HYDROCHLORIDE see: QC85750 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-METHYL-, HYDROCHLORIDE, (5-alpha,6-alpha)-

QD45500. MORPHINE-3-METHYL ETHER see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

QD47250. MORPHINE MONOMETHYL ETHER see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

QD49000. MORPHINE, O(sup 3)-(2-MORPHOLINOETHYL)- see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QD50750. MORPHINE, 3-O-(2-MORPHOLINOETHYL)- see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QD52500. MORPHINE SULFATE see: QC87500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, SULFATE

QD54250. MORPHINISM see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QD56000. MORPHINONE, DIHYDRO
TXDS: ivn-mus LD50: 55 mg/kg TXAPA9 6,334,64

QD57750. MORPHINONE, DIHYDRO-6-METHYL-
CAS: 000143522 MW: 299.40 MOLFM: N-O3-C18-H21
WLN: T B6566 B6/CO 4ABBC R BX FV HO PN GHT&&TTJ G JQ P
SYN: DIHYDRO-6-METHYLMORPHINONE * 4,5alpha-EPOXY-3-HYDROXY-5,17-DIETHYLMORPHINAN-6-ONE * METHYLDIHYDROMORPHINONE * 6-METHYLDIHYDROMORPHINONE * METOPON *
TXDS: scu-mus LD50:25 mg/kg 29ZVAB -,79,69

QD59500. MORPHINUM see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QD61250. MORPHIUM see: QC78750 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-

QD63000. MORPHODONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-,HYDROCHLORIDE

QD64750. MORPHOLINE
CAS: 000110918 MW: 87.15 MOLFM: N-O-C4-H9
WLN: T6M DOTJ
SYN: DIETHYLENEIMIDE OXIDE * DIETHYLENE IMIDOXIDE * DIETHYLENE OXIMIDE * DIETHYLENIMIDE OXIDE * p-ISOXAZINE, TETRAHYDRO- * 1-OXA-4-AZACYCLOHEXANE * 2H-1,4-OXAZINE, TETRAHYDRO- * 4H-1,4-OXAZINE, TETRAHYDRO- * TETRAHYDRO-1,4-OXAZINE * TETRAHYDRO-2H-1,4-OXAZINE *
TXDS: orl-rat LD50: 1050 mg/kg AMIHBC 10,61,54
orl-mus TDLo:6330 mg/kg/28WC TFX:NEO JNCIAM 46,1029,71
skn-rbt LD50:500 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 20 ppm(skin) FEREAC 37,22139,72

QD66500. 4-MORPHOLINEACETONITRILE
CAS: 005807023 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: T6N DOTJ A1CN
SYN: ACETONITRILE, MORPHOLINO- * N-CYANOMETHYLMORPHOLINE *
TXDS: orl-rat LD50: 1230 mg/kg AIHAAP 23,95,62
skn-rbt LD50:200 mg/kg AIHAAP 23,95,62

QD68250. MORPHOLINE, N-(4-ACETOXY-3,5-DIMETOXYBENZOYL)-
MW: 309.35 MOLFM: N-O6-C15-H19
WLN: T6N DOTJ AVR CO1 EO1 DOV1
SYN: N-(4-ACETOXY-3,5-DIMETOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1500 mg/kg BCPCA6 11,651,62

QD70000. MORPHOLINE, 4-ACETYL
CAS: 001696204 MW: 129.17 MOLFM: N-O2-C6-H11
WLN: T6N DOTJ AV1
SYN: N-ACETYLMORPHOLINE * 4-ACETYLMORPHOLINE *
TXDS: par-mus LDLo:2400 mg/kg CBCCT* 7,691,55

QD71750. MORPHOLINE, 4-(4-ALLYLOXY-3,5-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 670 mg/kg BCPCA6 11,651,62

QD73500. MORPHOLINE, 4-(2-AMINOETHYL)-
CAS: 002038031 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: T6N DOTJ A2Z
SYN: N-AMINOETHYLMORPHOLINE *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44
skn-gpg LD50:300 mg/kg JIHTAB 26,269,44

QD75250. MORPHOLINE, N-AMINOPROPYL- see: QD77000 MORPHOLINE, 4-AMINOPROPYL-

QD77000. MORPHOLINE, 4-AMINOPROPYL-
CAS: 026834366 MW: 144.22 MOLFM: N2-O-C7-H16
SYN: MORPHOLINE, N-AMINOPROPYL- *
TXDS: orl-rat LD50: 3560 mg/kg UCDS**
skn-rbt LD50:1230 mg/kg AMIHBC 4,119,51

QD78750. MORPHOLINE, 4-(2-AMINO-3,4,5-TRIMETHOXYBENZOYL)-p-TOLUENE SULFONIC ACID SALT
TXDS: ipr-mus LD50:860 mg/kg BCPCA6 11,651,62

QD80500. MORPHOLINE, N-BENZOYL-
SYN: N-BENZOYL MORPHOLINE *
TXDS: ipr-mus LD50:1070 mg/kg BCPCA6 11,651,62

QD82250. MORPHOLINE, N-(4-BENZYLOXY-3,5-DIMETHOXYBENZOYL)-
MW: 357.44 MOLFM: N-O5-C20-H23
WLN: T6N DOTJ AVR CO1 EO1 DO1R
SYN: N-(4-BENZYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1500 mg/kg BCPCA6 11,651,62

QD84000. MORPHOLINE, BIS(2-CHLOROETHYL)
TXDS: ivn-rbt LDLo: 25 mg/kg NDRC** -,99,43

QD85750. MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-
CAS: 000140658 MW: 293.45 MOLFM: N-O3-C17-H27
WLN: T6N DOTJ A3OR DO4
SYN: 4-(3-(p-BUTOXYPHENOXY)PROPYL)MORPHOLINE * p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER * gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER * PRAMOCAINE * PRAMOXINE * TRONOPTHANE * TRONOTHANE *
TXDS: ivn-mus LD50:80 mg/kg 12VXA5 8,860,68

QD87500. MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-, HYDROCHLORIDE
CAS: 000637581 MW: 329.90 MOLFM: N-O3-C17-H27 .Cl-H
WLN: T6N DOTJ A3OR DO4 &GH
SYN: 4-(3-(p-BUTOXYPHENOXY)PROPYL)-MORPHOLINE HYDROCHLORIDE * p-BUTOXYPHENYL gamma-MORPHOLINOPROPYL ETHER HYDROCHLORIDE * gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER HYDROCHLORIDE * PRAMOXINE HYDROCHLORIDE * TRONOTHANE HYDROCHLORIDE *
TXDS: orl-mus LD50:1050 mg/kg 29ZVAB -,99,69
ipr-mus LD50:460 mg/kg 29ZVAB -,99,69
ivn-mus LD50:98 mg/kg 29ZVAB -,99,69
ivn-rbt LD50:39 mg/kg 29ZVAB -,99,69

QD89250. MORPHOLINE, 2-BUTYL-4-(3,4,5-TRIMETHOXYBENZOYL)
MW: 337.46 MOLFM: N-O5-C18-H27
WLN: T6N DOTJ AVR CO1 DO1 EO1& C4
TXDS: ipr-mus LD50:460 mg/kg BCPCA6 11,639,62

QD91000. 4-MORPHOLINEBUTYRIC ACID
MW: 145.18 MOLFM: N-O3-C6-H11
SYN: gamma-MORPHOLINOBUTYRIC ACID *
TXDS: ivn-mus LD50:800 mg/kg AIPTAK 145,233,63

QD92750. 4-MORPHOLINEBUTYRIC ACID, METHYL
TXDS: ivn-mus LD50: 475 mg/kg APACAB 145,233,63

QD94500. gamma-MORPHOLINO-BUTYROPHENONE see: EU49000 BUTYROPHENONE, gamma-MORPHOLINO-

QD96250. 4-MORPHOLINECARBODITHIOIC ACID, 2-HYDROXYETHYL ESTER
MW: 207.17 MOLFM: N-O2-S2-C7-H13
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,147,54

QD98000. 4-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-
CAS: 000119482 MW: 398.62 MOLFM: N4-O4-C20-H38
WLN: T6N DOTJ AVN4& 22
SYN: N,N'-DIBUTYL-N,N'-DICARBOXYMORPHOLIDE-ETHYLENEDIAMINE * DIMORPHOLAMINE * N,N'-ETHYLENEBIS(N-BUTYL-4-MORPHOLINECARBOXAMIDE) * PRONTODIN * 1064 TH * THERALEPTIQUE *
TXDS: orl-mus LD50:150 mg/kg 12VXA5 8,380,68
ipr-mus LD50:80 mg/kg AIPTAK 163,133,66
scu-mus LD50:104 mg/kg AIPTAK 163,133,66
ivn-mus LD50:54 mg/kg AIPTAK 163,133,66

QE01750. MORPHOLINE, 4-(2-CHLOROETHYL)-
MW: 149.64 MOLFM: N-O-Cl-C6-H12
TXDS: ihl-mus LCLo:370 mg/m3/10M NDRC** -,10,42

QE03500. MORPHOLINE, 4,4'- (1-(1-CHLOROETHYL)-2-PHENYL-ETHYLENE)DI
MW: 338.61 MOLFM: N2-O2-Cl-C18-H27
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 3,54,51

QE05250. 4-MORPHOLINECROTONIC ACID, beta-ETHOXY-, ETHYL ESTER
MW: 198.27 MOLFM: N-O3-C10-H16
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,344,57

QE07000. MORPHOLINE, N-(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)-
MW: 433.54 MOLFM: N-O5-C26-H27
WLN: T6N DOTJ AVR DO1 CO1R& EO1R
SYN: N-(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1500 mg/kg BCPCA6 11,651,62

QE08750. 4-MORPHOLINE-1,3-DICARBOXYLIC ACID, 3,4,5-TRIMETHOXYPHENYL-
MW: 394.47 MOLFM: N2-O7-C19-H26
SYN: 3,4,5-TRIMETHOXYBENZENE-1,3-DICARBOXYLIC ACID MORPHOLIDE *
TXDS: ipr-mus LDLo:1000 mg/kg BCPCA6 11,651,62

QE10500. MORPHOLINE, 4-(2,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 920 mg/kg BCPCA6 11,651,62

QE12250. MORPHOLINE, 4-(3,4-DIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 1000 mg/kg BCPCA6 11,651,62

QE14000. MORPHOLINE, 4-(3,5-DIMETHOXY-4-PROPOXYBENZOYL)
TXDS: ipr-mus LD50: 670 mg/kg BCPCA6 11,651,62

QE17500. MORPHOLINE, 2,6-DIMETHYL-
CAS: 000141913 MW: 115.78 MOLFM: N-O-C6-H13
WLN: T6M DOTJ C E
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:710 mg/kg AIHAAP 23,95,62

QE19250. MORPHOLINE, 4-(2-DIMETHYLAMINO-3,4,5-TRIMETHOXYBEN-ZOYL)
TXDS: ipr-mus LD50: 860 mg/kg BCPCA6 11,651,62

QE21000. MORPHOLINE, 2,3-DIMETHYL-5-ETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)-
MW: 337.46 MOLFM: N-O5-C18-H27
WLN: T6N DOTJ AVR CO1 DO1 EO1& B C F2
TXDS: ipr-mus LD50:1250 mg/kg BCPCA6 11,639,62

QE22750. MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-
CAS: 000634037 MW: 191.30 MOLFM: N-O-C12-H17
WLN: T6N DOTJ A B CR -R
SYN: ANTAPENTAN * (0)-3,4-DIMETHYL-2-PHENYLMORPHOLINE * MEPHENMETRAZINE * PHENDIMETRAZINE * (0)-PHENDIMETRAZINE * d-2-PHENYL-3,4-DIMETHYLMORPHOLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:455 mg/kg 12VXA5 8,806,68

QE24500. MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, BITARTRATE
MW: 491.50 MOLFM: N-O-C12-H17 .2O6-C4-H6
SYN: DIETROL * 3,4-DIMETHYL-2-PHENYLMORPHOLINE BITARTRATE * PHENDIMETRAZINE BITARTRATE * PLEGINE *
TXDS: orl-mus LD50:285 mg/kg 27ZQAG -,285,72
ipr-mus LD50:410 mg/kg 27ZQAG -,285,72
ivn-mus LD50:170 mg/kg 27ZQAG -,285,72

QE26250. MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-, HYDROCHLORIDE
CAS: 017140986 MW: 227.76 MOLFM: N-O-C12-H17 .Cl-H
WLN: T6N DOTJ A B CR &GH -R
SYN: AY-5808 * 3,4-DIMETHYL-2-PHENYLMORPHOLINE HYDROCHLORIDE * PHENDIMETRAZINE HYDROCHLORIDE *
TXDS: orl-rat LD50:455 mg/kg 27ZQAG -,285,72
ipr-rat LD50:245 mg/kg 27ZQAG -,285,72
scu-rat LD50:435 mg/kg 27ZQAG -,285,72
orl-mus LD50:340 mg/kg 27ZQAG -,285,72
ipr-mus LD50:195 mg/kg 27ZQAG -,285,72
scu-mus LD50:270 mg/kg 27ZQAG -,285,72
ivn-mus LD50:92 mg/kg 27ZQAG -,285,72

QE28000. MORPHOLINE, 2,3-DIMETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
MW: 309.40 MOLFM: N-O5-C16-H23
WLN: T6N DOTJ AVR CO1 DO1 EO1& B C
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)-2,3-DIMETHYLMORPHOLINE *
TXDS: ipr-mus LD50: 500 mg/kg BCPCA6 11,639,62

QE29750. MORPHOLINE, 3,5-DIOXO-4-(3,4,5-TRIMETHOXYBENZOYL)-
MW: 309.30 MOLFM: N-O7-C14-H15
WLN: T6VNV EOTJ BVR CO1 DO1 EO1
TXDS: ipr-mus LD50:1250 mg/kg BCPCA6 11,639,62

QE31500. MORPHOLINE DISULFIDE see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

QE33250. MORPHOLINE, 4,4'-DITHIODI-
CAS: 000103344 MW: 236.38 MOLFM: N2-O2-S2-C8-H16
WLN: T6N DOTJ AS- 2
SYN: DIMORPHOLINE DISULFIDE * DIMORPHOLINO DISULFIDE * DITHIOBISMORPHOLINE * N,N-DITHIODIMORPHOLINE * 4,4'-DITHIODIMORPHOLINE * 4,4'-DITHIOMORPHOLINE * MORPHOLINE DISULFIDE * SULFASAN * SULFASAN R *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

QE35000. MORPHOLINE ETHANOL see: QE36750 4-MORPHOLINEETHANOL

QE36750. 4-MORPHOLINEETHANOL
CAS: 000622402 MW: 131.20 MOLFM: N-O2-C6-H13
WLN: T6N DOTJ A2Q
SYN: ETHANOL, 2-MORPHOLINO- * ETHANOL, 2-(MORPHOLINYL)- * N-beta-HYDROXYETHYLMORPHOLINE * N-(2-HYDROXYETHYL)MORPHOLINE * MORPHOLINE ETHANOL *
TXDS: par-mus LDLo:4800 mg/kg CBCCT* 7,691,55
skn-gpg LD50:2500 mg/kg JIHTAB 30,63,48

QE38500. MORPHOLINE, 4-(4-ETHOXYCARBONYLOXY-3,5-DIMETHOXYBENZOYL)-
MW: 329.38 MOLFM: N-O7-C16-H21
WLN: T6N DOTJ AVR CO1 EO1 DOVO2
SYN: N-(4-ETHOXYCARBONYLOXY-3,5-DIMETOXYBENZOYL)-, MORPHOLINE *
TXDS: ipr-mus LD50:1750 mg/kg BCPCA6 11,651,62

QE40250. MORPHOLINE, 4-ETHYL
CAS: 000100743 MW: 102.20 MOLFM: N-O-C6-H13
WLN: T6N DOTJ A2
SYN: 4-ETHYLMORPHOLINE * N-ETHYLMORPHOLINE *
TXDS: ihl-hmn TCLo:100 ppm TFX:IRR DTLVS*
orl-rat LCLo:1480 mg/kg AMIHBC 10,61,54
orl-rat LD50:1780 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:2000 ppm/4H AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 20 ppm(skin) FEREAC 37,22139,72

QE42000. O,O-DIETHYL PHOSPHOROTHIOATE

QE43750. MORPHOLINE, 2-ETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
MW: 309.40 MOLFM: N-O5-C16-H23
WLN: T6N DOTJ AVR CO1 DO1 EO1& C
TXDS: ipr-mus LD50: 890 mg/kg BCPCA6 11,639,62

QE45500. MORPHOLINE, N-(4-HYDROXY-3,5-DIMETHOXYBENZOYL)-
SYN: N-(4-HYDROXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1500 mg/kg BCPCA6 11,651,62

QE47250. 4-MORPHOLINEGALLIC ACID
MW: 239.25 MOLFM: N-O5-C11-H13
SYN: GALLIC ACID MORPHOLIDE *
TXDS: ipr-mus LDLo:2000 mg/kg BCPCA6 11,651,62

QE49000. MORPHOLINE HYDROCHLORIDE see: QE50750 MORPHOLINE, HYDROCHLORIDE

QE50750. MORPHOLINE, HYDROCHLORIDE
CAS: 010024892 MW: 123.60 MOLFM: N-O-C4-H9 .Cl-H
WLN: T6M DOTJ &GH
SYN: MORPHOLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:4580 mg/kg JIHTAB 23,259,41

QE52500. MORPHOLINE, ISOPROPYL
CAS: 001331244 MW: 129.23 MOLFM: N-O-C7-H15
SYN: ISOPROPYLMORPHOLINE *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:100 mg/kg AIHAAP 30,470,69

QE54250. MORPHOLINE, 4-(MERCAPTOACETYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE see: TE14000PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

QE56000. MORPHOLINE, 4-(4-METHOXYBENZOYL)
TXDS: ipr-mus LD50: 720 mg/kg BCPCA6 11,651,62

QE57750. MORPHOLINE, 4-METHYL-
CAS: 000109024 MW: 101.15 MOLFM: N-O-C5-H11
WLN: T6N DOTJ A
SYN: N-METHYL MORPHOLINE * MORPHOLINE, N-METHYL- *
TXDS: orl-rat LD50: 2720 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,60,49
skn-rbt LD50:1350 mg/kg JIHTAB 31,60,49

QE59500. MORPHOLINE, N-METHYL- see: QE57750 MORPHOLINE, 4-METHYL

QE61250. MORPHOLINE, 4,4'-METHYLENEDI-
CAS: 005625901 MW: 186.29 MOLFM: N2-O2-C9-H18
WLN: T6N DOTJ A- 21
SYN: BISMORPHOLINO METHANE * 4,4'-METHYLENEDIMORPHOLINE *
TXDS: scu-rat TDLo:50 mg/kg TFX:CAR FCTXAV 6,576,68

QE64750. MORPHOLINE, 3-METHYL-2-PHENYL-
CAS: 000134496 MW: 177.27 MOLFM: N-O-C11-H15
WLN: T6M DOTJ B CR
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 37,92,60

QE66500. MORPHOLINE, 3-METHYL-2-PHENYL-, HYDROCHLORIDE
CAS: 001707148 MW: 213.73 MOLFM: N-O-C11-H15 .Cl-H
WLN: T6M DOTJ B CR &GH
SYN: 3-METHYL-2-PHENYLMORPHOLINE HYDROCHLORIDE * PHENMETRAZINE HYDROCHLORIDE * PRELUDIN *
TXDS: orl-hmn TDLo:180 ug/kg TFX:PSY 12VXA5 7,681,60
orl-rat LD50:381 mg/kg 27ZQAG -,286,72
ipr-rat LD50:175 mg/kg TXAPA9 2,589,60
scu-rat LD50:350 mg/kg TXAPA9 2,589,60
ipr-mus LDLo:50 mg/kg NTIS** AD277-689
ivn-mus LD50:71 mg/kg TXAPA9 2,589,60
ivn-rbt LD50:41 mg/kg 27ZQAG -,286,72

QE68250. MORPHOLINE, 3-METHYL-4-(1-PHENYL-2-PROPYLAMINO)-2-PHENYL-, HYDROCHLORIDE
MW: 345.93 MOLFM: N2-O-C20-H26 .Cl-H
SYN: 3-METHYL-4-(1-PHENYL-2-PROPYLAMINO)-2-PHENYLMORPHOLINE HYDROCHLORIDE * SC 10,600 *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 27ZQAG -,300,72
ipr-mus LD50:685 mg/kg 27ZQAG -,300,72

QE70000. MORPHOLINE, 2-METHYL-4-(3,4,5-TRIMETHOXYBENZOYL)-
MW: 295.37 MOLFM: N-O5-C15-H21
WLN: T6N DOTJ AVR CO1 DO1 EO1& C
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)-2-METHYMORPHOLINE *
TXDS: ipr-mus LD50:1080 mg/kg BCPCA6 11,639,62

QE71750. MORPHOLINE, 3-METHYL-4-(3,4,5-TRIMETHOXYBENZOYL)
MW: 295.37 MOLFM: N-O5-C15-H21
WLN: T6N DOTJ AVR CO1 DO1 EO1& B
TXDS: ipr-mus LD50: 800 mg/kg BCPCA6 11,639,62

QE73500. MORPHOLINE, 4-(2-NAPHTHYLTHIOACETYL)-
MW: 271.21 MOLFM: N-O-S-C16-H17
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,59,54

QE75250. MORPHOLINE, N-NITROSO-
CAS: 000059892 MW: 116.14 MOLFM: N2-O2-C4-H8
WLN: T6N DOTJ ANO
SYN: N-NITROSOMORPHOLINE * 4-NITROSOMORPHOLINE *
TXDS: ipr-rat LD50: 282 mg/kg BJIMAG 19,276,62
scu-rat LD50:170 mg/kg ZEKBAI 80,17,73
orl-mus TDLo:150 mg/kg TFX:NEO ZEKBAI 66,303,64
scu-ham TDLo:1060 mg/kg/17WI TFX:NEO FMDZAR 89,251,71

QE77000. MORPHOLINE, 4-NITROSOTHIO-
MW: 132.20 MOLFM: N2-O-S-C4-H8
WLN: T6N DSTJ ANO
SYN: 4-NITROSOTHIOMORPHOLINE *
TXDS: orl-rat TDLo:860 mg/kg/38WI TFX:NEO ZEKBAI 74,179,70

QE78750. MORPHOLINE-,4-(2-NITRO-3,4,5,-TRIMETHOXYBENZOYL)
TXDS: ipr-mus LD50: 1000 mg/kg BCPCA6 11,651,62

QE80500. 4-MORPHOLINENONYLIC ACID
MW: 243.39 MOLFM: N-O3-C13-H25
SYN: PELARGONIC MORPHOLIDE *
TXDS: ihl-hmn TCLo:21 mg/m3/3M TFX:IRR AIHAAP 23,199,62
orl-rat LD50:23 mg/kg AIHAAP 23,194,62
ihl-rat LD50:23 mg/kg AIHAAP 23,194,62
orl-mus LD50:104 mg/kg AIHAAP 23,194,62
ihl-mus LD50:104 mg/kg AIHAAP 23,194,62
ivn-rbt LD50:21 mg/kg AIHAAP 23,194,62
orl-gpg LD50:6 mg/kg AIHAAP 23,194,62
ihl-gpg LD50:6 mg/kg AIHAAP 23,194,62

QE82250. MORPHOLINE, 4-(2-PENTYLOXYALLYL)-
MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,344,57

QE84000. MORPHOLINE, 4-(3-PENTYLOXYALLYL)-
MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,344,57

QE85750. MORPHOLINE, 4-PHENYL-
CAS: 000092535 MW: 163.24 MOLFM: N-O-C10-H13
WLN: T6N DOTJ AR
SYN: PHENYL MORPHOLINE *
TXDS: orl-rat LD50:930 mg/kg JIHTAB 23,259,41

QE87500. MORPHOLINE, 4-(PHENYLTHIOACETYL)-
CAS: 000949019 MW: 221.17 MOLFM: N-O-S-C12-H15
WLN: T6N DOTJ AV1SR
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,59,54

QE89250. 4-MORPHOLINEPHOSPHONIC ACID, DIPHENYL ESTER
MW: 319.09 MOLFM: N-O4-P-C16-H18
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 5,138,52
ipr-mus LDLo:500 mg/kg CBCCT* 5,287,53

QE91000. 4-MORPHOLINEPHOSPHONIC ACID, DI-o-TOLYL ESTER
MW: 347.12 MOLFM: N-O4-P-C18-H22
TXDS: ivn-mus LDLo: 25 mg/kg CBCCT* 5,139,53

QE92750. MORPHOLINE, N-(4-PROPARGYLOXY-3,5-DIMETHOXYBENZOYL)-
MW: 305.36 MOLFM: N-O5-C16-H19
WLN: T6N DOTJ AVR CO1 EO1 DO2UU1
SYN: N-(4-PROPARGYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1250 mg/kg BCPCA6 11,651,62

QE94500. MORPHOLINE, 2-n-PROPYL-4-(3,4,5-TRIMETHOXYBENZOYL)
MW: 323.43 MOLFM: N-O5-C17-H25
WLN: T6N DOTJ AVR CO1 DO1, EO1& C3
TXDS: ipr-mus LD50: 980 mg/kg BCPCA6 11,639,62

QE96250. MORPHOLINE, 4-(3,4,5-TRIALLYLOXYBENZOYL)
MW: 359.46 MOLFM: N-O5-C20-H25
WLN: T6N DOTJ AVR CO2U1 DO2U1 EO2U1
TXDS: ipr-mus LD50: 285 mg/kg BCPCA6 11,651,62

QE98000. MORPHOLINE, N-(3,4,5-TRIBENZYLOXYBENZOYL)-
MW: 509.64 MOLFM: N-O5-C32-H31
WLN: T6N DOTJ AVR CO1R& DO1R& EO1R
SYN: N-(3,4,5-TRIBENZYLOXYBENZOYL)MORPHOLINE *
TXDS: ipr-mus LDLo:1500 mg/kg BCPCA6 11,651,62

QF01750. MORPHOLINE, 4-(3,4,5-TRI-n-BUTOXYBENZOYL)
TXDS: ipr-mus LD50: 60 mg/kg BCPCA6 11,651,62

QF03500. MORPHOLINE, 4-(3,4,5-TRIETHOXYBENOYL)
TXDS: ipr-mus LD50: 675 mg/kg BCPCA6 11,651,62

QF05250. MORPHOLINE, 4-(2,3,4-TRIMETHOXYBENZOYL)-
MW: 281.34 MOLFM: N-O5-C14-H19
WLN: T6N DOTJ AVR BO1 CO1 DO1
SYN: N-(2,3,4-TRIMETHOXYBENZOYL)-MORPHOLINE *
TXDS: ipr-mus LD50:1100 mg/kg BCPCA6 11,651,62

QF07000. MORPHOLINE, 4-(2,4,5-TRIMETHOXYBENZOYL)-
MW: 281.34 MOLFM: N-O5-C14-H19
WLN: T6N DOTJ AVR BO1 DO1 EO1
SYN: N-(2,4,5-TRIMETHOXYBENZOYL)-MORPHOLINE *
TXDS: ipr-mus LD50:1670 mg/kg BCPCA6 11,651,62

QF08750. MORPHOLINE, 4-(2,4,6-TRIMETHOXYBENZOYL)-
MW: 281.34 MOLFM: N-O5-C14-H19
WLN: T6N DOTJ AVR BO1 DO1 FO1
SYN: N-(2,4,6-TRIMETHOXYBENZOYL)-MORPHOLINE *
TXDS: ipr-mus LD50:1170 mg/kg BCPCA6 11,651,62

QF10500. MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-
CAS: 000635416 MW: 281.34 MOLFM: N-O5-C14-H19
WLN: T6N DOTJ AVR CO1 DO1 EO1
SYN: LG 50043 * PS 2383 * TRIKSAZIN * TRIMETHOXAZINE * N-(3,4,5-TRIMETHOXYBENZOYL)MORPHOLINE * 4-(3,4,5-TRIMETHOXYBENZOYL)MORPHOLINE * 3,4,5-TRIMETHOXYBENZOYL-N-TETRAHYDROXAZINE * 3,4,5-TRIMETHOXY-N-BENZOYLTETRAHYDROXAZINE * TRIMETOGINE * TRIMETOZINA * TRIMETOZINE * TRIOXAZIN * TRIOXAZINE * V 7 *
TXDS: orl-hmn TDLo:4 mg/kg TFX:PSY 27ZQAG -,312,72
orl-rat LD50:2900 mg/kg THERAP 20,401,65
ipr-rat LD50:1120 mg/kg THERAP 20,401,65
orl-mus LD50:2450 mg/kg THERAP 20,401,65
ipr-mus LD50:1320 mg/kg BCPCA6 11,651,62
scu-mus LD50:1550 mg/kg THERAP 20,401,65
ivn-mus LD50:960 mg/kg 27ZQAG -,312,72

QF12250. MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-THIO-
MW: 297.40 MOLFM: N-O4-S-C14-H19
WLN: T6N DSTJ AVR CO1 DO1 EO1
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)-THIOMORPHOLINE *
TXDS: ipr-mus LD50:660 mg/kg BCPCA6 11,639,62

QF14000. MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)CARBONYL-3-METHYL-
MW: 321.41 MOLFM: N-O5-C17-H23
WLN: T6N DOTJ AV1U1R CO1 DO1 EO1& C
SYN: LG 50,160 * N-(3,4,5-TRIMETHOXYCINNAMOYL)CARBONYL-3-METHYLMORPHOLINE *
TXDS: orl-mus LD50:350 mg/kg BCFAAI 106,837,67

QF15750. MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)-2-ETHYL-
MW: 307.43 MOLFM: N-O4-C17-H25
WLN: T6N DOTJ A1U1R CO1 EO1& B2
SYN: LG 50,214 * N-(3,4,5-TRIMETHOXYCINNAMOYL)-2-ETHYLMORPHOLINE *
TXDS: orl-mus LD50:650 mg/kg BCFAAI 106,837,67

QF17500. MORPHOLINE, 4-((3,4,5-TRIMETHOXYPHENYL)THIOACETYL)
MW: 311.43 MOLFM: N-O4-S-C15-H21
WLN: T6N DOTJ AYUS&1R CO1 DO1 EO1
TXDS: ipr-mus LD50: 375 mg/kg BCPCA6 11,651,62

QF19250. MORPHOLINE, 4-(3,4,5-TRI-n-PROPOXYBENZOYL)
TXDS: ipr-mus LD50: 96 mg/kg BCPCA6 11,651,62

QF21000. MORPHOLINE, 4-TRITYL- see: QF22750 MORPHOLINE, N-TRITYL-

QF22750. MORPHOLINE, N-TRITYL-
CAS: 001420060 MW: 329.47 MOLFM: N-O-C23-H23
WLN: T6N DOTJ AXR&R&R
SYN: FRESCON * N-TRITYL-MORPHOLINE * MORPHOLINE, 4-TRITYL- *
TXDS: orl-rat LD50:1400 mg/kg GUCHAZ -,473,68

QF24500. MORPHOLINIUM, 2,2'-(4,4'-BIPHENYLYLENE)BIS02-HYDROXY-4,4-DIMETHYL-, DIBROMIDE
CAS: 000312458 MW: 574.42 MOLFM: N2-O4-C24-H34 .2Br
SYN: HC 3 * HEMICHOLINE * HEMICHOLINIUM-3 BROMIDE * HEMICHOLINIUM-3 DIBROMIDE *
TXDS: ipr-mus LD50:0.12 mg/kg JPPMAB 22,20,70

QF26250. MORPHOLINIUM, BIS(2-CHLOROETHYL)-, CHLORIDE
SYN: BIS(beta-CHLOROETHYL)MORPHOLINIUM CHLORIDE *
TXDS: scu-mus LD50: 100 mg/kg JPETAB 91,224,47

QF28000. MORPHOLINIUM, 4,4-BIS-(2-HYDROXYETHYL)-, CHLORIDE
MW: 211.50 MOLFM: N-O3-Cl-C8-H18
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,691,55

QF29750. MORPHOLINIUM, 4,4-DIMETHYL IODIDE
TXDS: scu-mus LD50: 75 mg/kg NDRC** -,104,43

QF31500. MORPHOLINIUM, N,N-DIMETHYLTHIO IODIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,85,62

QF33250. MORPHOLINIUM, 4-(2-HYDROXYETHYL)-4-METHYL CHLORIDECARBAMATE
TXDS: scu-mus LD50: 175 mg/kg NDRC** -,104,43

QF35000. 4-MORPHOLINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

QF36750. gamma-MORPHOLINOBUTYRIC ACID see: QD91000 4-MORPHOLINEBUTYRIC ACID

QF37500. gamma-MORPHOLINOBUTYROPHENONE HYDROCHLORIDE see: EU50750 BUTYROPHENONE, gamma-MORPHOLINO-,HYDROCHLORIDE

QF38500. 6-(N-MORPHOLINO)-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE,6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE

QF39200. O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QF40250. beta-MORPHOLINOETHYLMORPHINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QF42000. O(sup 3)-(2-MORPHOLINOETHYL)MORPHINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QF43750. O-2-MORPHOLINOETHYLMORPHINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QF45500. 1-(2-MORPHOLINOETHYL)-4-PHENYLPIPERIDINE-4-CARBOXYLIC ACID ETHYL ESTER see: NS61250ISONIPECOTIC ACID, 1-(2-MORPHOLINOETHYL)-4-PHENYL-, ETHYL ESTER

QF46200. 2-MORPHOLINO-1-METHYLETHYL-3,4,5-TRIMETHOXYBENZOATE see: DI07000 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 4'-(4'-MORPHOLINO)-sec-BUTYL ESTER

QF46800. 2-MORPHOLINO-1-METHYLETHYL-3,4,5-TRIMETHOXYBENZOATE see: DI08750 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 3'-(4 - MORPHOLINO)ISOPROPYL ESTER

QF47250. gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

QF47800. gamma-MORPHOLINOPROPYL 4-n-BUTOXYPHENYL ETHER HYDROCHLORIDE see: QD87500 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-, HYDROCHLORIDE

QF48200. N-(3-MORPHOLINOPROPYL)DIPHENOXACETAMIDE HYDROCHLORIDE see: MD43750 GLYOXYLAMIDE, N-(3-MORPHOLINOPROPYL)-, 2-(DIPHENYLACETAL), MONOHYDROCHLORIDE

QF48600. 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE see: DH45500 BENZOIC ACID, 3-MORPHOLINOPROPYL-3,4,5-TRIMETHOXYBENZOATE

QF49000. **2-(MORPHOLINOTHIO)BENZOTHIAZOLE** see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

QF50750. **MORPHOLINYLACETYLUREA, HYDROCHLORIDE** see: YT91000 UREA, (MORPHOLINOACETYL)-, HYDROCHLORIDE

QF52500. **2-(2-(4-MORPHOLINYL)ETHER)-2-THIOPSEUDOUREA,DIHYDROCHLORIDE**
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

QF54250. **3-02-(4-MORPHOLINYL)ETHYLOMORPHINE** see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

QF56000. **MORPHOLINYLMERCAPTOBENZOTHIAZOLE** see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

QF59500. **2-(4-MORPHOLINYLTHIO)BENZOTHIAZOLE** see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

QF61250. **alpha-(4-MORPHOLINYL)-p-TOLUNITRILE** see: XV10500 p-TOLUNITRILE, alpha-(4-MORPHOLINYL)-

QF63000. **MORPHOTHION** see: TE14000 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

QF64750. **MORPHOTOX** see: TE14000 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE

QF66500. **MORSODREN** see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

QF68250. **MORTON EP-227** see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

QF70000. **MORTON EP-161E** see: PA96250 METHANE, ISOTHIOCYANATO-

QF70850. **MORTON EP-166** see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

QF71750. **MORTON SOIL DRENCH** see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

QF73500. **MORTON SOIL-DRENCH-C** see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

QF74300. **MORTOPAL** see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

QF75250. **MORYL** see: GA08750 CHOLINE, CHLORIDE, CARBAMATE

QF77000. **MORZID** see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

QF78750. **MOSATIL** see: EV77000 CALCIATE(2-), ((ETHYLENEDINITRILO)TETRAACETATO)-, DISODIUM

QF80500. **MOTH FLAKES** see: QJ05250 NAPHALENE

QF82250. **MOXISYLYTE** see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

QF84000. **MOZAMBIN** see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

QF84200. **MP** see: UO98000 PURINE-6-THIOL

QF84400. **6 MP** see: UO98000 PURINE-6-THIOL

QF85750. **8-MP** see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

QF85950. **MP 297** see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

QF86200. **3-MPC** see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

QF86350. **MPD** see: UH05250 PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

QF86400. **MPD-75** see: KE31500 ERGOLINE-8-beta-CARBOXYLIC ACID, 9,10-DIDEHYDRO-1,6-DIMETHYL-,PYRROLIDIDE

QF86500. **M-PENTYNOL** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

QF86750. **MPN** see: UI38500 PROPYLAMINE, N-METHYL-N-NITROSO-

QF87500. **MPN** see: UU64750 PYRIDINIUM, N-METHYL-, 2-NITRILE METHANESULPHONATE

QF89250. **MPP** see: TF96250 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

QF89950. **MR-1230** see: CV07000 BENZAMIDE, 4-AMINO-N-CYCLOPROPYL-3,5-DICHLORO-

QF90150. **MRAVENCAN DI-n-BUTYLCINICITY (Czech)** see: XQ03500 TIN, DI-n-BUTYL-, DIFORMATE

QF90350. **MRAVENCAN TRIBENZYLCINICITY (Czech)** see: XQ47250 TIN, TRIBENZYL-, ACETATE

QF90550. **MRAVENCAN VAPENATY (Czech)** see: LQ56000 FORMIC ACID, CALCIUM SALT

QF91000. **M 99 RECKITT** see: KM82250 6,14-endo-ETHENOTETRAHYDROORIPAVINE, 7-alpha-(1-(R)-METHYLBUTYL)-, HYDROCHLORIDE

QF92750. **MRL 41** see: YE08750 TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE

QF94500. **MS 1053** see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with 0,0-DIETHYL PHOSPHORODITHIOATE

QF96250. **MS 1143** see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with 0,0-DIETHYL PHOSPHORODITHIOATE

QF98000. **MS-BENZANTHRONE** see: CX50750 7H-BENZ(de)ANTHRACEN-7-ONE

QF98850. **MSF** see: PB29750 METHANESULFONYL FLUORIDE

QG01750. **MSG** see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

QG03500. **MSMA** see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

QG05250. **MTB 51** see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

QG07000. **MTMC** see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

QG07850. **MTN** see: XW03500 m-TOLYNITRILE

QG08750. **MTQ** see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

QG09550. **MTQ HYDROCHLORIDE** see: VA40250 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-, HYDROCHLORIDE

QG09750. **MTU** see: YR08750 URACIL, 6-METHYL-2-THIO-

QG10500. **MUCAESTHIN** see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

QG10900. **MUCAINE** see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

QG11300. **MUCIDRIL** see: AG03500 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-(DIMETHYLAMINO)ETHYL ESTER

QG12250. **MUCIDRINA** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

QG13050. **MUCOSTOP** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QG14000. **MULHOUSE WHITE** see: WS94500 SULFURIC ACID, LEAD(20) SALT (1:1)

QG15750. **MULSIFEROL** see: KE10500 ERGOCALCIFEROL

QG16550. **MULTAUN** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

QG17500. **MULTERGAN METHYL SULFATE** see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

QG19250. **MULTEZIN** see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYLSULFATE

QG21000. **MULTIN** see: AE42000 ACETANILIDE, 4'-HYDROXY-

QG21850. **MURACIL** see: YR08750 URACIL, 6-METHYL-2-THIO-

QG22750. **MURBETOL** see: RN82250 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXILIC ACID, DISODIUM SALT

QG23550. **MUREL** see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

QG23950. **MURFOS** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

QG24500. **MURIATIC ACID** see: MW40250 HYDROCHLORIC ACID

QG26250. **MURIATIC ETHER** see: KH75250 ETHANE, CHLORO-

QG28000. **MURITAN** see: XX96250 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-

QG29750. **MURPHOTOX** see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with 0,0-DIETHYL PHOSPHORODITHIOATE

QG31500. **MURVESCO** see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

QG33250. **MUSCARINE**
CAS: 000300549 MW: 174.30 MOLFM: N-O2-C9-H20
WLN: T5OTJ B CQ E1K &14/0
TXDS: ivn-mus LD50:0.23 mg/kg BJPCAL 12,47,57

QG35000. **MUSCARINE CHLORIDE**
CAS: 004293781 MW: 209.75 MOLFM: N-O2-C9-H20 .Cl
WLN: T5OTJ B CQ E1K &G &14/17
TXDS: ivn-mus LD50:230 ug/kg BJPCAL 12,47,57

QG36750. **MUSCARONE, 4,5-DEHYDRO-, IODIDE of DL**
TXDS: ivn-mus LD50: 0.63 mg/kg JPBAA7 128,30,60

QG38500. **MUSCARONE, 4,5-DEHYDROPROPYL-, IODIDE of DL**
TXDS: ivn-mus LD50: 0.69 mg/kg JPBAA7 128,30,60

QG40250. **(0)-MUSCARONE, IODIDE**
TXDS: ivn-mus LD50: 0.83 mg/kg JPBAA7 128,30,60

QG42000. **(-)-MUSCARONE, IODIDE**
TXDS: ivn-mus LD50:0.33 mg/kg JPBAA7 128,30,60

QG43750. **MUSCARONE, IODIDE, DL-**
CAS: 007524734
TXDS: ivn-mus LD50: 0.47 mg/kg JPBAA7 128,30,60

QG45500. **MUSCATOX** see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

QG46300. **MUSCIMOL** see: NY33250 3-ISOXAZOLOL, 5-(AMINOMETHYL)-

QG47250. **MUSCULAMINE** see: EJ71750 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-

QG49000. **MU-SE** see: BM05250 AMINOPHYLLINE

QG50750. **MUSK AMBRETTE** see: BZ85750 ANISOLE, 6-t-BUTYL-3-METHYL-2,4-DINITRO-

QG51550. **MUSKEL** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

QG51950. **MUSKEL-TRANCOPAL** see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

QG52500. **MUSTARD CHLOROHYDRIN** see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

QG54250. **MUSTARD GAS** see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

QG56000. **MUSTARD GAS SULFONE** see: WR33250 SULFONE, BIS(2-CHLOROETHYL)

QG57750. **MUSTARD OIL** see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

QG59500. **MUSTARD, SULFUR** see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

QG61250. **MUSTARGEN** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

QG63000. **MUSTARGEN HYDROCHLORIDE** see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

QG64750. **MUSTINE** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

QG66500. **MUSTINE HYDROCHLORIDE** see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

QG68250. **MUSTRON** see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

QG70000. **MUTAGEN** see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

QG70850. **MUTHESA** see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

QG71750. **MUTHMANN'S LIQUID** see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

QG73500. **MV 119A** see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITRILE, 5,10-DIHYDRO-5,10-DIOXO-

QG73800. **MXDA** see: ZE40250 m-XYLENEDIAMINE

QG74000. **MY 301** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QG74200. **MY 301** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QG74400. **MYACYNE** see: LK82250 FLAVOMYCIN

QG74600. **MYAMIN** see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

QG75250. **MYANESIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QG77000. **MYANOL** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QG78750. **MYARSENOL** see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-,DISODIUM SALT

QG80500. **MYASIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QG81500. **MYASTENIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QG84000. **MYCADRINE** see: SJ66500 PHENOL, p-(2-AMINOPROPYL)-, HYDROBROMIDE, (0-)-

QG84850. **MYCIFRADIN** see: LK82250 FLAVOMYCIN

QG85750. **MYCOBAN** see: UA35000 PROPANOIC ACID, SODIUM SALT

QG87500. **MYCOCURAN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QG89250. **MYCOIN** see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

QG91000. **MYCOINE C3** see: LV26250 4H-FURO(3,2-C)PYRAN-2(6H)-ONE, 4-HYDROXY-

QG92750. **MYCOLUTEIN**
CAS: 001400448 MW: 398.47 MOLFM: N-O6-C22-H24
TXDS: ipr-mus LDLo:25 mg/kg ANTCAO 5,652,55

QG93000. **MYCOPHENOLIC** see: MP80500 4-HEXENOIC ACID, 6-(4-HYDROXY-6-METHOXY-7-METHYL-3-OXO-5-PHTHALANYL)-4-METHYL-

QG94500. **MYCOSTATIN** see: RF59500 NYSTATIN

QG96250. **MYCOSTATIN 20** see: RF59500 NYSTATIN

QG98000. **MYCOSUBTILIN**
CAS: 001392605
TXDS: scu-mus LDLo:25 mg/kg JCINAO 28,924,49

QH01750. **MYCOTICIN**
CAS: 001404019 MW: 326.48 MOLFM: O5-C18-H30
TXDS: ipr-mus LDLo:10 mg/kg JIDEAE 23,163,54

QH03500. **MYCOTOX** see: SN17500 PHENOL, 2,4,5-TRICHLORO-, ACETATE

QH05250. **MYDETON** see: UH15750 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

QH06050. **MYDOCALM** see: UH15750 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

QH07000. **MYDRIAL** see: BT85750 AMPHETAMINE

QH07500. **MYDRIATIN** see: RC22750 NOREPHEDRINE, (-)-

QH08750. **MYDRIATINE** see: RC29750 NOREPHEDRINE, HYDROCHLORIDE

QH08950. **MYDRIATINE** see: DN42000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (0-)-

QH10500. **MYELOSAN** see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

QH11300. **MYGAL** see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QH12250. **MYKOSTATYNA** see: RF59500 NYSTATIN

QH14000. **MYKOSTIN** see: KE10500 ERGOCALCIFEROL

QH15750. **MYLAXEN** see: BQ82250 AMMONIUM, HEXAMETHYLENEBIS(FLUOREN-9-YLDIMETHYL-, DIBROMIDE

QH16550. **MYLEPSIN** see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

QH16950. **MYLEPSINUM** see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

QH17500. **MYLERAN** see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

QH19250. **MYLIPEN** see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

QH20050. **MYLODORM** see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

QH21000. **MYLOFANOL** see: GD40250 CINCHONINIC ACID, 2-PHENYL-

QH22000. **MYLON (Czech)** see: XI24500 1,3,5-THIADIAZINE-2-THION, 3,5-DIMETHYL-

QH22750. **MYLONE** see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

QH23550. **MYOCAINE** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QH23750. **MYOCAINE** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH24500. **MYOCHOLINE** see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

QH26250. **MYOCHRYSINE** see: CK63000 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

QH28000. **MYOCRISIN** see: CK63000 AURATE(3-), BIS(MONOTHIOSULFATO)-, TRISODIUM

QH28850. **MYOCURAN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH29750. **MYODETENSINE** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH31500. **MYOFLEXINE** see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

QH31800. **MYOLASTAN** see: DF05250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-

QH32100. **MYOLAX** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH32400. **MYOLAXENE** see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

QH32800. **MYOLYSIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH33250. **MYOPAN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH33650. **MYOPEN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH34050. **MYOPNA** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH34450. **MYORELAX** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QH35000. **MYOSALVARSAN** see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

QH35850. **MYOSCAIN-E** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QH36050. **MYOSCAINE** see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QH36250. **MYOSERA** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH36750. **MYOSEROL** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH37550. **MYOSPAZ** see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

QH37850. **MYOSTHENINE** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

QH38500. **MYOTEN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH40250. **MYOXANE** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH41050. **MYOXYL** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QH42000. **MYPROZINE** see: TK33250 PIMARICIN

QH42850. **MYRISTAN DI-n-BUTYLCINICITY (Czech)** see: XQ14000 TIN, DI-n-BUTYL-, DI(TETRADECANOATE)

QH43750. **MYRISTIC ACID**
CAS: 000544638 MW: 228.42 MOLFM: O2-C14-H28
WLN: QV13
SYN: n-TETRADECOIC ACID * NEO-FAT 14 * TETRADECANOIC ACID * 1-TRIDECANECARBOXYLIC ACID * UNIVOL U 316S *
TXDS: ivn-mus LD50:43 mg/kg APTOA6 18,141,61

QH45500. **MYRISTICIN** see: CY26250 BENZENE, 5-ALLYL-1-METHOXY-2,3-(METHYLENEDIOXY)-

QH47250. **MYRISTIL-gamma-PICOLINIUM CHLORIDE**
CAS: 002748881 MW: 326.02 MOLFM: N-C20-H36 Cl
WLN: T6KJ A14 D &G &3/13
TXDS: orl-rat LD50: 250 mg/kg HUMAN*

QH49000. **MYRISTOYLETHYLENEIMINE**
TXDS: scu-mus TDLo:150 mg/kg TFX:NEO BJPCAL 9,306,54

QH50750. **MYRISTYL COLLAMIDE SULFONATE**
TXDS: orl-rat LD50: 3500 mg/kg PSTGAW 3,1,45

QH52500. **MYRJ 45** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH54250. **MYRJ 49** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH56000. **MYRJ 51** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH57750. **MYRJ 52** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH59500. **MYRJ 53** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH61250. **MYRJ 45 (ATLAS)** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH63000. **MYRJ 52 (ATLAS)** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH64750. **MYRJ 52-S (ATLAS)** see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

QH66500. **MYRTICALORIN** see: VM29750 RUTIN

QH68250. **MYRTICOLORIN** see: VM29750 RUTIN

QH69050. **MYSEDON** see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

QH69450. **MYSOLINE** see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

QH70000. **MYSTECLIN-F** see: BU26250 AMPHOTERICIN B

QH71750. **MYTICOLORIN** see: VM29750 RUTIN

QH73500. **MYTOLON** see: BO49000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

QH74300. **MYTRATE** see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

QH74600. **MYVAK** see: VH68250 RETINOL, ACETATE

QH74900. **MYVAX** see: VH68250 RETINOL, ACETATE

QH75250. MYVIZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

QH76050. N 3 see: MU21000

QH77000. N-244 see: VI80500 RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-

QH78750. N 521 see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

QH79100. N-664 see: QK47250 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-7-ETHYL-2-PIPERIDINOMETHYL-,HYDROCHLORIDE

QH79900. N-702 see: QK45500 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-6,7-DIMETHYL-2-PIPERIDINOMETHYL-,HYDROCHLORIDE

QH80100. N 714 see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

QH80200. N 720 see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

QH80500. N-746 see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

QH80600. N 789 see: TL96250 1-PIPERAZINEETHANOL, 4-(3-THIOXANTHEN-9-YL-PROPYL)-

QH80900. N-1149 see: YM50750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 3'-TRIFLUOROMETHYLPHENYL ETHER

QH81300. N-1157 see: CN50750 AZOCINE, OCTAHYDRO-1-(3,4,5-TRIMETHOXYBENZOYL)-

QH81700. N-1159 see: YM43750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 4'-CHLOROPHENYL ETHER

QH82250. N 2404 see: TB03500 PHOSPHONOTHIOIC ACID, ETHYL-, O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYLESTER

QH84000. N 2788 see: TA61250 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-p-TOLYL ESTER

QH85750. N 2790 see: TA59500 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER

QH87500. N 3051 see: TA52500 PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-tert-BUTYLPHENYL)O-ETHYL ESTER

QH88300. N 4,543 see: TA73500 PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

QH89250. N 4,556 see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

QH89750. NA see: QM21000 2-NAPHTHYLAMINE

QH90200. NA-86 see: QK52500 1(2H)-NAPHTHALENONE, 2-PIPERIDINOMETHYL-, HYDROCHLORIDE

QH90700. N-1544A see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QH91000. NAA see: QJ08750 NAPHTHALENE ACETIC ACID

QH92750. NABAM see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT

QH94500. NACAP see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

QH96250. NACARAT see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

QH98000. NACARAT A EXPORT see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

QI01750. NACARAT EXTRA PURE A see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

QI03500. NACCANOL NR see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

QI05250. NACCANOL SW see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

QI06000. NACELAN BLUE KLT see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

QI07000. NACELAN PINK B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

QI07800. NACELAN VIOLET 4R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

QI08750. NACIMYCIN see: AH05250 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE

QI09500. NACLEX see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

QI10500. NADIC METHYL ANHYDRIDE see: RB91000 5-NORBORNENE-2,3-DICARBOXYLIC ANHYDRIDE, METHYL-

QI12250. NADONE see: GW10500 CYCLOHEXANONE

QI14000. NAEPAINE MONOHYDROCHLORIDE
MW: 286.78 MOLFM: N2-O2-C14-H22 .Cl-H
WLN: ZR DVO2M5
TXDS: scu-dog LDLo:150 mg/kg 12VXAS 8,711,68

QI15750. NAFCILLIN SODIUM see: XI01750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

QI17500. NAFCILLIN SODIUM SALT see: XI01750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID

QI19250. NAFTALOFOS see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

QI21000. NAFTIPRAMIDE see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

QI21300. alpha-NAFTYLAMIN (Czech) see: QM14000 1-NAPHTHYLAMINE

QI21600. beta-NAFTYLAMIN (Czech) see: QM21000 2-NAPHTHYLAMINE

QI21900. 2-NAFTYLAMIN-5,7-DISULFONAN SODNY (Czech) see: QJ61250 NAPHTHALENE-1,3-DISULFONIC ACID, 6-AMINO-

QI22300. alpha-NAFTYL-N-METHYLKARBAMAT (Czech) see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYLESTER

QI22750. NAFTYPRAMIDE see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

QI24500. NAGANIN see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

QI26250. NAGANINE see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

QI28000. NAGANOL see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

QI29750. NAKO H see: SS80500 p-PHENYLENEDIAMINE

QI31500. NAKO BROWN R see: SJ50750 PHENOL, p-AMINO-

QI33250. NAKO TGG see: VG96250 RESORCINOL

QI35000. NAKO TMT see: XS96250 TOLUENE-2,4-DIAMINE

QI36750. NAKO TRB see: QL28000 1-NAPHTHOL

QI37500. NAKVA see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

QI38500. NALCAMINE G-13 see: NJ29750 2-IMIDAZOLINE-1-ETHANOL,2-(8-HEPTADECENYL)-

QI40250. NALCON 243 see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

QI42000. NALED see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

QI43750. NALIDIXIC ACID
CAS: 000389082 MW: 232.26 MOLFM: N2-03-C12-H12
WLN: T66 BN EV JNJ B2 DVQ I
TXDS: orl-rat LD50:278 mg/kg TXAPA9 18,185,71
orl-mus LD50:58 mg/kg TXAPA9 18,185,71
scu-mus LD50:192 mg/kg TXAPA9 18,185,71

QI45500. NALINE HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

QI47250. NALLINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

QI48000. NALORFINA see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

QI49000. NALORPHINE see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

QI50750. NALORPHINE HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

QI51500. NALORPHINIUM see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

QI52500. NALOXONE HYDROCHLORIDE see: QD22750 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

QI54250. NALTROPINE see: RD12250 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL, (0-), B-ALLYL-

QI56000. NAM see: QS36750 NICOTINAMIDE

QI57750. NAMURON see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

QI59500. NANCHOR see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

QI60300. NANDERVIT-N see: QS36750 NICOTINAMIDE

QI61250. NANKER see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

QI63000. NANKOR see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

QI64750. NANM see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

QI65500. NAOTIN see: QT05250 NICOTINIC ACID

QI66500. NAPA see: AE42000 ACETANILIDE, 4'-HYDROXY-

QI68250. NAPAP see: AE42000 ACETANILIDE, 4'-HYDROXY-

QI70000. NAPENTAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

QI71750. NAPHAZOLINE see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

QI73500. NAPHAZOLINE HYDROCHLORIDE see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-,MONOHYDROCHLORIDE

QI75250. 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000057625 MW: 478.92 MOLFM: N2-O8-Cl-C22-H23
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1
SYN: ACRONIZE * AUREOCINA * AUREOMYCIN * AUREOMYCIN A-377 * AUREOMYKOIN * BIOMITSIN * BIOMYCIN * 7-CHLOROTETRACYCLINE * CHLORTETRACYCLINE * CHRYSOMYKINE * CTC * DUOMYCIN * FLAMYCIN *
TXDS: orl-rat LD50:3000 mg/kg ANYAA9 51,254,48
ivn-rat LD50:118 mg/kg ANYAA9 51,182,48
orl-mus LDLo:2000 mg/kg ANYAA9 51,182,48
scu-mus LDLo:400 mg/kg ANYAA9 51,182,48
ivn-mus LD50:102 mg/kg ANYAA9 51,182,48
ivn-gpg LDLo:100 mg/kg ANYAA9 51,182,48

QI77000. 2-NAPHTHACENECARBOXAMIDE, 7-CHLORO-4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 000064733 MW: 501.35 MOLFM: N2-O8-Cl-C21-H21 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ OG RQ &GH
SYN: 7-CHLORO-6-DEMETHYLTETRACYCLINE HYDROCHLORIDE * DECLOMYCIN HYDROCHLORIDE * DEMECLOCYCLINE HYDROCHLORIDE * DEMETHYLCHLOROTETRACYCLINE HYDROCHLORIDE * DEMETHYLCHLORTETRACYCLINE HYDROCHLORIDE * LEDERMYCIN HYDROCHLORIDE *
TXDS: orl-rat LD50:2107 mg/kg TXAPA9 18,185,71

QI78750. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000079572 MW: 460.48 MOLFM: N2-O9-C22-H24
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M RQ
SYN: BIOSTAT * BIOSTAT PA * 5-HYDROXYTETRACYCLINE * OTC * OXITETRACYCLIN * OXYMYKOIN * OXYTERRACIN * OXYTERRACINE * OXYTERRACYNE * OXYTETRACYCLINE * OXYTETRACYCLINE AMPHOTERIC * RIOMITSIN * RYOMYCIN * TAOMYCIN * TAOMYXIN * TERRAFUNGINE * TERRAMYCIN * TETRACYCLINE, 5-HYDROXY- * TETRAN *
TXDS: orl-rat LD50:4800 mg/kg APPHAX 24,451,67
ivn-rat LD50:260 mg/kg ANYAA9 53,238,50
scu-mus LDLo:650 mg/kg ANYAA9 53,238,50
ivn-mus LD50:178 mg/kg ANYAA9 53,238,50
ivn-dog LD50:150 mg/kg ANYAA9 53,238,50
ivn-rbt LD50:75 mg/kg ANYAA9 53,238,50

QI80500. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDRO-6-METHYL-1,11-DIOXO-, DISODIUM deriv., DIHYDRATE
CAS: 006153657 MW: 542.50 MOLFM: N2-O9-C22-H24 .2O-H2 .2Na
SYN: OXYTETRACYCLINE, DISODIUM SALT, DIHYDRATE * SODIUM TERRAMYCIN *
TXDS: scu-mus LD50:316 mg/kg JPETAB 99,234,50
ivn-mus LD50:205 mg/kg JPETAB 99,234,50
ivn-dog LDLo:60 mg/kg JPETAB 99,234,50
ivn-rbt LDLo:120 mg/kg JPETAB 99,234,50

QI82250. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 002058460 MW: 496.94 MOLFM: N2-O9-C22-H24 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M RQ &GH
SYN: BISOLVOMYCIN * HYDROCYCLIN * 5-HYDROXYTETRACYCLINE HYDROCHLORIDE * LIQUAMYCIN INJECTABLE * OXYTETRACYCLINE HYDROCHLORIDE * TERRAMYCIN HYDROCHLORIDE * TETRAN HYDROCHLORIDE *
TXDS: ivn-rat LD50:302 mg/kg JPETAB 99,234,50
scu-mus LD50:963 mg/kg JPETAB 99,234,50
ivn-mus LD50:207 mg/kg JPETAB 99,234,50
ivn-rbt LDLo:80 mg/kg JPETAB 99,234,50

QI84000. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDRO-6-METHYL-1,11-DIOXO-, SULFATE
SYN: TERRAMYCIN SULFATE *
TXDS: ivn-rat LD50:221 mg/kg JPETAB 99,234,50
scu-mus LD50:733 mg/kg JPETAB 99,234,50
ivn-mus LD50:200 mg/kg JPETAB 99,234,50

QI85750. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-N-((4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-
CAS: 001110801 MW: 586.33 MOLFM: N4-O9-C29-H38
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ HQ IN1&1 MQ M RQ GVM1- AT6N DNTJ D2Q
SYN: MEPICYCLINE * PIPACYCLINE *
TXDS: ivn-mus LD50:188 mg/kg 12VXA5 8,656,68

QI87500. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-
CAS: 000060548 MW: 444.48 MOLFM: N2-O8-C22-H24
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M RQ
SYN: ABRAMYCIN * ACHROMYCIN * AGROMICINA * AMBRAMICINA * AMBRAMYCIN * BRISTACICLIN alpha * BRISTACICLINA * BRISTACYCLINE * CRISEOCICLINA * CYCLOMYCIN * DESCHLOROBIOMYCIN * HOSTACYCLIN * 6-METHYL-1,11-DIOXY-2-NAPHTHACENECARBOXAMIDE * NEOCYCLINE * OLETETRIN * OMEGAMYCIN * ORLYCYCLINE * PANMYCIN * POLYCYCLINE * PUROCYCLINA * SANCLOMYCINE * SIGMAMYCIN * STECLIN * TETRABON * TETRACYCLINE * TETRACYCLINE I * TETRACYCLINE II * TETRACYN * TETRADECIN * TETRAVERINE * TSIKLOMITSIN *
TXDS: orl-rat LD50:360 mg/kg TXAPA9 18,185,71
ipr-rat LDLo:320 mg/kg ABANAE -,63,53
ivn-rat LDLo:129 mg/kg ABANAE -,63,53
orl-mus LD50:300 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:190 mg/kg ABANAE -,70,53
ivn-mus LDLo:162 mg/kg ABANAE -,70,53

QI89250. 2-NAPHTHACENECARBOXYAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 010592139 MW: 496.94 MOLFM: N2-O9-C22-H24 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ M RQ &GH
SYN: DOXYCYCLINE HYCLATE * DOXYCYCLINE HYDROCHLORIDE *
TXDS: ipr-rat LD50: 262 mg/kg TXAPA9 18,185,71

QI91000. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE
CAS: 000064755 MW: 480.94 MOLFM: N2-O8-C22-H24 .Cl-H
WLN: L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M RQ &GH
SYN: ACHROMYCIN HYDROCHLORIDE * CANCYCLINE-250 * MEDAMYCIN * PALTET * PANMYCIN HYDROCHLORIDE * POLYCYCLINE HYDROCHLORIDE * STECLIN HYDROCHLORIDE * TET-CY * TETRACAPS * TETRACYCLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:3827 mg/kg TXAPA9 18,185,71
ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

QI92750. 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-
CAS: 000914001 MW: 442.24 MOLFM: N2-O8-C22-H22
WLN: L E6 C666 BV FV MY CU GU LHTT&&J DQ EQ GVZ HQ IN1&1 KQ MU1 RQ
SYN: METHACYCLINE * METHACYCLINE AMPHOTERIC * METHACYCLINE BASE * 6-METHYLENE-5-HYDROXYTETRACYCLINE * 6-METHYLENE-5-OXYTETRACYCLINE * OXYTETRACYCLINE, 6-METHYLENE- * RONDOMYCIN *
TXDS: ipr-rat LD50:430 mg/kg TXAPA9 18,185,71

QI94500. NAPHTHA, COAL TAR
CAS: MX8030317
TXDS: ihl-rat LDLo:1600 ppm CHINAG 58,1078,39
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

QI96250. alpha-NAPHTHACRIDINE see: CU29750 BENZ(c)ACRIDINE

QJ01750. alpha-NAPHTHAL
TXDS: scu-dog LDLo:330 mg/kg ZMWIAJ 19,545,1881

QJ03500. 2-NAPHTHALENAMINE see: QM21000 2-NAPHTHYLAMINE

QJ05250. NAPHTHALENE
CAS: 000091203 MW: 128.18 MOLFM: C10-H8
WLN: L66J
SYN: MOTH FLAKES * NAPHTHALIN * NAPHTHALINE * NAPHTHENE * TAR CAMPHOR * WHITE TAR *
TXDS: orl-rat LD50:1780 mg/kg BIOFX* 16-4/70
ipr-mus LDLo:150 mg/kg NTIS** AD691-490
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

QJ07000. 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-
CAS: 001505959 MW: 298.47 MOLFM: N2-O-C19-H26
WLN: L66J BXVZY&&2N1&1
SYN: DA 992 * alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHACETAMIDE * alpha-ISOPROPYL-alpha-02-(DIMETHYLAMINO)ETHYL0-1-NAPHTHALENEACETAMIDE * alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)-1-NAPHTHYLACETAMIDE * NAFTIPRAMIDE * NAFTYPRAMIDE * 1-NAPHTHYLACETAMIDE, alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)- * NAPHTHIPRAMIDE * NAPHTHYPRAMIDE *
TXDS: orl-rat LD50:1550 mg/kg AIPTAK 162,378,66
ipr-rat LD50:269 mg/kg AIPTAK 162,378,66
orl-mus LD50: 1086 mg/kg AIPTAK 162,378,66
ipr-mus LDLo: 250 mg/kg JMCMAR 8,596,65
ivn-mus LD50:72 mg/kg EXPEAM 20,457,64

QJ08750. NAPHTHALENE ACETIC ACID
CAS: 000086873 MW: 186.22 MOLFM: 02-C12-H10
WLN: L66J B1VQ
SYN: NAA *
TXDS: orl-rat LD50:1000 mg/kg RREVAH 10,97,65
scu-mus TDLo:500 mg/kg/98DI APAVAY 329,141,56
TFX:NEO

QJ10500. NAPHTHALENEACETIC ACID METHYL ESTER see: QJ12250 1-NAPHTHALENEACETIC ACID, METHYL ESTER

QJ12250. 1-NAPHTHALENEACETIC ACID, METHYL ESTER
CAS: 001334878 MW: 199.80 MOLFM: 02-C13-H12
SYN: NAPHTHALENEACETIC ACID METHYL ESTER *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,57,50

QJ14000. 1-NAPHTHALENEARSONIC ACID
CAS: 005410548 MW: 251.10 MOLFM: 03-As-C10-H8
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,13,53

QJ15750. NAPHTHALENE-1-AZOBENZENE, 2',4'-DIAMINO-
CAS: 006416575 MW: 262.34 MOLFM: N4-C16-H14
WLN: L66J BNUNR BZ DZ
SYN: 1-NAPHTHALENEAZO-2',4'-DIAMINOBENZENE *
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO ZEKBAI 57,530,51

QJ17500. 1-NAPHTHALENEAZO-2',4'-DIAMINOBENZENE see: QJ15750 NAPHTHALENE-1-AZOBENZENE,2',4'-DIAMINO-

QJ19250. 1-NAPHTHALENECARBAMIC ACID, METHYL ESTER
CAS: 005449003 MW: 201.23 MOLFM: N-02-C12-H11
WLN: L66J BMVO1
TXDS: orl-rat LD50:744 mg/kg JAFCAU 16,834,68

QJ21000. NAPHTHALENE, 1-CHLORO-
CAS: 000090131 MW: 162.62 MOLFM: Cl-C10-H7
SYN: alpha-CHLORNAPHTHALENE * alpha-CHLORONAPHTHALENE * 1-CHLORONAPHTHALENE *
TXDS: orl-rat LD50:1540 mg/kg RMTH** -,-,72
orl-mus LD50:1091 mg/kg RMTH** -,-,72

QJ22750. NAPHTHALENE, 2-CHLORO-
CAS: 000091587 MW: 162.62 MOLFM: Cl-C10-H7
SYN: beta-CHLORONAPHTHALENE * 2-CHLORONAPHTHALENE *
TXDS: orl-rat LD50:2078 mg/kg RMTH** -,-,72
orl-mus LD50:886 mg/kg RMTH** -,-,72

QJ24500. NAPHTHALENE, 1-CHLORO-2,4-DINITRO
CAS: 002401856 MW: 252.61 MOLFM: N2-04-Cl-C10-H5
WLN: L66J BG CNW ENW
SYN: 1-CHLORO-2,4-DINITRONAPHTHALENE * 2,4-DINITRO-1-CHLORO-NAPHTHALENE *
TXDS: orl-rat TDLo:27 gm/kg/30DI TFX:CAR CNREA8 28,924,68

QJ26250. NAPHTHALENE, alpha-CHLOROMETHYL- see: QJ28000 NAPHTHALENE, 1-CHLOROMETHYL-

QJ28000. NAPHTHALENE, 1-CHLOROMETHYL-
CAS: 000086522 MW: 176.56 MOLFM: Cl-C11-H9
WLN: L66J B1G
SYN: NAPHTHALENE, alpha-CHLOROMETHYL- *
TXDS: orl-rat LD50:890 mg/kg IHFCAY 6,-,67

QJ29750. NAPHTHALENE, CHLOROMETHYL-
MW: 176.56 MOLFM: Cl-C11-H9
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,54,51

QJ31500. NAPHTHALENE, DECAHYDRO-
CAS: 000091178 MW: 138.28 MOLFM: C10-H18
WLN: L66TJ
SYN: DECAHYDRONAPHTHALENE * DECALIN * DECAHYDRONAPHTHALENE *
TXDS: orl-rat LD50: 4170 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:1000 ppm/4H BJIMAG 27,1,70

QJ33250. 2,7-NAPHTHALENEDIAMIDINE
MW: 212.28 MOLFM: N4-C12-H12
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

QJ35000. NAPHTHALENE, 1-(DICHLOROMETHYL)-
CAS: 017180266 MW: 214.12 MOLFM: Cl2-C11-H11
WLN: L66J BYGG
TXDS: orl-mus LD50: 1264 mg/kg GIFT** -,96,63

QJ36750. NAPHTHALENE, 1,2-DICHLORO-3-NITRO-
CAS: 006240557 MW: 242.1 MOLFM: N-02-Cl2-C10-H5
SYN: 1,2-DICHLORO-3-NITRONAPHTHALENE *
TXDS: orl-rat TDLo:13 gm/kg/52WI JNCIAM 41,985,68
TFX:NEO

QJ38500. NAPHTHALENE, 1,4,2,3-DIEPOXY-5,6,7,8,9,9-HEXACHLORO--5,8-METHANO-1,2,3,4,4a,5,8,8a-OCTAHYDRO-
TXDS: orl-rat LD50: 142 mg/kg SHELL*

QJ40250. 2-NAPHTHALENECARBOXYLIC ACID see: QL10500 2-NAPHTHOIC ACID

QJ42000. NAPHTHALENE-beta-CARBOXYLAC ACID see: QL10500 2-NAPHTHOIC ACID

QJ43750. NAPHTHALENE, 1,2-DIHYDRO-
MW: 130.19 MOLFM: C10-H10
WLN: L66 BUT&J
SYN: 1,2-DIHYDRONAPHTHALENE *
TXDS: orl-rat LD50:2830 mg/kg WeiCS3NOV73

QJ45500. NAPHTHALENE, 1-NITRO-
CAS: 000086577 MW: 173.18 MOLFM: N-02-C10-H7
WLN: L66J BNW
SYN: alpha-NITRONAPHTHALENE * 1-NITRONAPHTHALENE *
TXDS: orl-rat LD50:120 mg/kg NCIMR* NIH-71-E-2144

QJ47250. 1,3-NAPHTHALENEDIOL
CAS: 000132865 MW: 160.17 MOLFM: 02-C10-H8
WLN: L66J BQ DQ
SYN: NAPHTHORESORCINOL *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

QJ49000. 1,4-NAPHTHALENEDIOL
CAS: 000571608 MW: 160.17 MOLFM: 02-C10-H8
WLN: L66J BQ EQ
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,35,53

QJ50750. 1,4-NAPHTHALENEDIOL, 2-METHYL-
CAS: 000481856 MW: 174.21 MOLFM: 02-C11-H10
WLN: L66J BQ C EQ
SYN: MENADIOL *
TXDS: orl-mus LD50:30 mg/kg JPETAB 75,111,42

QJ52500. 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE
CAS: 000573206 MW: 258.29 MOLFM: 04-C15-H14
WLN: L66J BOV1 C EOV1
SYN: ACETOMENAPHTHONE * DAVITAMON-K * 1,4-DIACETOXY-2-METHYLNAPHTHALENE * KAPILIN * KAPILON * KAPPAXAN * KATIV POWDER * KAYVITE * MENADIOL DIACETATE * 2-METHYL-1,4-NAPHTHOHYDROQUINONE DIACETATE * PROKAYVIT ORAL * VITAMIN K DIACETATE * VITAVEL K *
TXDS: orl-mus LDLo: 3600 mg/kg JPETAB 75,111,42

QJ54250. 1,2-NAPHTHALENEDIONE see: QL70000 1,2-NAPHTHOQUINONE

QJ56000. 1,4-NAPHTHALENEDIONE see: QL71750 1,4-NAPHTHOQUINONE

QJ57750. 1,4-NAPHTHALENEDIONE, 5-HYDROXY-
CAS: 000481390 MW: 174.10 MOLFM: 03-C10-H6
WLN: L66 BV EVJ GQ
SYN: AKHNOT * C.I. 75500 * C.I. NATURAL BROWN 7 * 5-HYDROXY-1,4-NAPHTHOQUINONE * IUGLON * JUGLANE * JUGLON * JUGLONE * 1,4-NAPHTHOQUINONE, 5-HYDROXY- * 1,4-NAPHTHOQUINONE, 8-HYDROXY- * NUCIN * REGIANIN * WALNUT EXTRACT *
TXDS: orl-mus LD50: 2.5 mg/kg SCIEAS 134,1617,61
ipr-mus LD50:3 mg/kg SCIEAS 134,1617,61

QJ59500. 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT
CAS: 002519304 MW: 871.74 MOLFM: N5-O14-S4-C28-H21 .4Na
WLN: L66J BQ DSWO GSWO JMV1 CNUN- EL66J BNUNR DSWO& HSWO &-NA- 4
SYN: 1743 BLACK * BLACK PN * BLUE BLACK BN * BRILLANT BLACK BN * BRILLIANT ACID BLACK BNA EXPORT * BRILLIANT ACID BLACK BN EXTRA PURE A * BRILLIANT BLACK * BRILLIANT BLACK A * BRILLIANT BLACK BN * BRILLIANT BLACK NAF * BRILLIANT BLACK N.FQ * CERTICOL BLACK PNW * CILEFA BLACK B * C.I. 28440 * C.I. FOOD BLACK 1, TETRASODIUM SALT * EDICOL SUPRA BLACK BN * HEXACOL BLACK PN * MELAN BLACK * XYLENE BLACK F *
TXDS: ipr-rat LD50:900 mg/kg FCTXAV 5,171,67
ipr-mus LD50:500 mg/kg FCTXAV 5,171,67

QJ61250. NAPHTHALENE-1,3-DISULFONIC ACID, 6-AMINO-
MW: 326.31 MOLFM: N-06-S2-C10-H9 .Na
SYN: 2-NAFTYLAMIN-5,7-DISULFONAN SODNY (Czech) * KYSELINA AMINO-I *
TXDS: orl-rat LD50:2000 mg/kg 28ZPAK -,189,72

QJ63000. 2,7-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-,TRISODIUM SALT
CAS: 003861732 MW: 698.62 MOLFM: N3-O10-S3-C26-H19 .3Na
WLN: L66J BQ DSWQ HSWQ JNUN- BL66J EMR& GSWQ &-NA- 3
SYN: ACID BLUE 92 * ACID BLUE A * ACID LEATHER BLUE R * ACID WOOL BLUE RL * ACILAN FAST NAVY BLUE R * AIREDALE BLUE RL * AMACID FAST BLUE R * ANAZOLENE, SODIUM * BENZYL BLUE R * BENZYL FAST BLUE R * BUCACID FAST WOOL BLUE R * CALCOCID FAST BLUE SR * C.I. 13390 * C.I. ACID BLUE 92 * C.I. ACID BLUE 92, TRISODIUM SALT * CIRENE BRILLIANT BLUE R * COLACID BLUE A * COOMASSIE BLUE * COOMASDIE BLUE RL * CYANINE ACID BLUE R * CYANINE ACID BLUE R NEW * FAST ACID BLUE RL * FAST WOOL BLUE R * FENAZO BLUE SR * HISPACID FAST BLUE R * MEDIUM BLUE EMBL * PONTACYL FAST BLUE R * SODIUM AMAZOLENE * SODIUM ANAZOLENE * SULFONINE ACID BLUE R * SULPHON ACID BLUE R * SULPHON ACID BLUE RA * TERTRACID FAST BLUE SR * TRISODIUM 4'-ANILINO-8-HYDROXY-1,1'-AZONAPHTHALENE-3,6,5'-TRISULFONATE * VONDAMOL FAST BLUE R * WOOL BLUE RL * WOOL FAST BLUE R *
TXDS: ivn-mus LD50:450 mg/kg 12VXA5 8,80,68

QJ64750. 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT
CAS: 000072571 MW: 964.88 MOLFM: N6-O14-S4-C34-H28 .4Na
WLN: L66J BQ DSWQ HSWQ JZ CNUNR B D- 2 &-NA- 4
SYN: AMANIL SKY BLUE R * BENCIDAL BLUE 3B * BENZAMINE BLUE * BENZANIL BLUE 3BN * BENZO BLUE * BENZO BLUE 3BS * BLUE 3B * BLUE EMB * BRASILAMINA BLUE 3B * CHLORAMINE BLUE 3B * CHROME LEATHER BLUE 3B * C.I. 23850 * C.I. DIRECT BLUE 14 * C.I. DIRECT BLUE 14, TETRASODIUM SALT * CONGO BLUE * CRESOTINE BLUE 3B * DIAMINEBLUE * DIAMINE BLUE 3B * DIANIL BLUE * DIAPHTAMINE BLUE TH * DIAZINE BLUE 3B * DIAZOL BLUE 3B * DIPHENYL BLUE 3B * DIRECT BLUE 3B * DIRECT BLUE M3B * HISPAMIN BLUE 3BX * NAPHTHYLAMINE BLUE * NIAGARA BLUE * NIAGARA BLUE 3B * PARAMINE BLUE 3B * PONTAMINE BLUE 3BX * SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE * TRYPAN BLUE * TRYPAN BLUE BPC * TRYPANE BLUE *
TXDS: orl-rat TDLo:440 mg/kg/21DI FZPAAZ 69,357,58
TFX:CAR
scu-rat TDLo:1088 mg/kg/87WI LAINAW 12,1221,63
TFX:CAR
scu-rat LDLo:300 mg/kg PSEBAA 31,825,34
ivn-rat LDLo:300 mg/kg PSEBAA 31,825,34
ipr-rat LDLo:300 mg/kg PSEBAA 31,825,34
ipr-mus LDLo:350 mg/kg PSEBAA 31,825,34
ivn-mus LDLo:100 mg/kg PSEBAA 31,825,34
ipr-rbt LDLo:400 mg/kg PSEBAA 31,825,34
ivn-rbt LDLo:100 mg/kg PSEBAA 31,825,34
ipr-gpg LDLo:250 mg/kg PSEBAA 31,825,34
scu-gpg LDLo:300 mg/kg PSEBAA 31,825,34

QJ66500. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-((2,4,5-TRIMETHYLPHENYL)AZO)-, DISODIUM SALT
CAS: 000064048 MW: 496.51 MOLFM: N2-O7-S2-C19-H18.2Na
WLN: L66J BNUNR B D E& CQ DSWO HSWO &-NA- 2
SYN: C.I. FOOD RED 6, DISODIUM SALT * PONCEAU 3R *
TXDS: orl-rat TDLo:182 gm/kg/2YC TXAPA9 5,105,63
TFX:NEO

QJ68250. 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT
CAS: 003761533 MW: 482.46 MOLFM: N2-O7-S2-C18-H16 .2Na
WLN: L66J BNUNR B D& CQ DSWO HSWO &-NA- 2
SYN: ACIDAL PONCEAU G * ACID LEATHER RED P2R * ACID LEATHER RED KPR * ACID LEATHER SCARLET IRW * ACID PONCEAU R * ACID PONCEAU 2RL * ACID PONCEAU SPECIAL * ACID RED 26 * ACID SCARLET 2B * ACID SCARLET 2R * ACID SCARLET 2RL * ACID SCARLET 2R FOR LAKES * ACID SCARLET 2R FOR LAKES BLUISH * AHCOCID FAST SCARLET R * AIZEN PONCEAU RH * AMACID LAKE SCARLET 2R * CALCOCID SCARLET 2R * CALCOLAKE SCARLET 2R * CERTICOL PONCEAU MXS * COLACID PONCEAU SPECIAL * C.I. 16150 * C.I. ACID RED 26 * C.I. ACID RED 26, DISODIUM SALT * C.I. FOOD RED 5 * D&C RED NO.5 * DISODIUM (2,4-DIMETHYLPHENYLAZO)-2-HYDROXYNAPHTHALENE-3,6-DISULFONATE * EDICOL PONCEAU RS * EDICOL SUPRA PONDEAU R * FENAZO SCARLET 2R * HEXACOL PONCEAU 2R * HEXACOL PONCEAU MX * HIDACID SCARLET 2R * KITON PONCEAU R * KITON PONCEAU 2R * KITON SCARLET 2RC * LAKE SCARLET R * LAKE SCARLET 2RBN * NAPHTHALENE LAKE SCARLET R * NAPHTHALENE SCARLET R * NAPHTHAZINE SCARLET 2R * NEKLACID RED RR * NEW PONCEAU 4R * PAPER RED HRR * PIGMENT PONCEAU R * PONCEAU BNA * PONCEAU G * PONCEAU MX * PONCEAU PXM * PONCEAU R * PONCEAU 2R * PONCEAU RED * PONCEAU RED R * PONCEAU 2R EXTRA A EXPORT * PONCEAU 2RL * PONCEAU RS * PONCEAU RR * PONCEAU RR TYPE 8019 * PONCEAU 2RX * PONCEAU XYLIDINE * 1695 RED * SCARLET R * SCARLET 2R * SCARLET 2RB * SCARLET 2RL BLUISH * SCARLET RRA * TERTRACID PONCEAU 2R * XYLIDINE PONCEAU * XYLIDINE RED * 1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT * 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULPHONIC ACID, DISODIUM SALT *
TXDS: orl-rat TDLo:35 gm/kg/52WC BJCAAI 10,653,56
TFX:NEO
ipr-mus LD50:2000 mg/kg FCTXAV 4,375,66

QJ70000. NAPHTHALENEETHYLAMINE, beta-CHLORO-N-ISOPROPYL-, HYDROCHLORIDE
CAS: 020794961 MW: 284.25 MOLFM: N-Cl-C15-H18 .Cl-H
WLN: L66J CYG1MY &GH
SYN: beta-CHLORO-N-ISOPROPYL-2-NAPHTHALENEETHYLAMINE HYDROCHLORIDE *
TXDS: orl-mus TDLo:49 gm/kg/36WC NATUAS 207,594,65
TFX:NEO

QJ71750. NAPHTHALENE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

QJ73500. NAPHTHALENE, HEXACHLORO-
DEF:As discussed in DTLVS*
SYN: HEXACHLORONAPHTHALENE *
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 200 ug/m3(skin) FEREAC 37,22139,72

QJ75250. NAPHTHALENE, OCTACHLORO-
DEF:As discussed in DTLVS*
SYN: OCTACHLORONAPHTHALENE *
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ug/m3(skin) FEREAC 37,22139,72

QJ77000. NAPHTHALENE, PENTACHLORO-
DEF:As discussed in DTLVS*
SYN: PENTACHLORONAPHTHALENE *
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 500 ppm(skin) FEREAC 37,22139,72

QJ78750. NAPHTHALENE INK SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QJ80500. NAPHTHALENE, ISOTHIOCYANATO- see: NX91000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

QJ82250. NAPHTHALENE LAKE GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

QJ84000. NAPHTHALENE LAKE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

QJ85750. NAPHTHALENE LEATHER GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

QJ87500. NAPHTHALENE LEATHER VIOLET R see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

QJ89250. I-NAPHTHALENEMETHANOL, alpha (3-DIHEXYLAMINOPROPYL)-
MW: 383.25 MOLFM: N-O-C26-H41
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,134,50

QJ91000. 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-
CAS: 000054808 MW: 229.35 MOLFM: N-O-C15-H19
WLN: L66J CYQ1MY
SYN: ALDERLIN * COMPOUND 38,174 * INETOL * 2-ISOPROPYLAMINO-1-(NAPHTH-2-YL)ETHANOL * 2-ISOPROPYLAMINO-1-(2-NAPHTHYL)ETHANOL * (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL * NAPHTHYLISOPROTERENOL * NEATHALIDE * NETH * NETHALIDE * PRONETALOL * PRONETHALOL *
TXDS: orl-rat LD50:45 mg/kg 12VXA5 8,871,68
ivn-rat LD50:900 mg/kg 12VXA5 8,871,68
orl-mus LD50:512 mg/kg BJPCAL 25,577,65
ivn-mus LD50:45 mg/kg BJPCAL 25,577,65
unk-mus TDLo:200 mg/kg TFX:CAR BMJOAE 2,1266,63

QJ92750. NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 001722516 MW: 265.81 MOLFM: N-O-Cl-C15-H20
WLN: L66J CYQ1MY &GH
SYN: ALDERLIN HYDROCHLORIDE * I.C.I. HYDROCHLORIDE * PRONETHALOL HYDROCHLORIDE *
TXDS: orl-mus LD50: 512 mg/kg BJPCAL 25,577,65
orl-mus TDLo:54 gm/kg/65WC TFX:NEO NATUAS 207,594,65
ipr-mus LD50:145 mg/kg AIPTAK 195,57,72
ivn-mus LD50:45 mg/kg BJPCAL 25,577,65

QJ94500. 2-NAPHTHALENEMETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE
CAS: 014434312 MW: 269.85 MOLFM: N-O-C15-H23 .Cl-H
WLN: L66&TJ HYQ1MY &GH
SYN: 2-ISOPROPYLAMINO-1-(2-(1,2,3,4-TETRAHYDRO)NAPHTHYL) ETHANOL HYDROCHLORIDE * TMI *
TXDS: ipr-mus LD50:146 mg/kg AIPTAK 168,212,67

QJ96250. NAPHTHALENE, METHYL-
CAS: 001321944 MW: 142.21 MOLFM: C11-H10
SYN: METHYLNAFTALEN * METHYLNAPHTHALENE *
TXDS: orl-rat LD50:4360 mg/kg 28ZPAK -,26,72

QJ98000. NAPHTHALENE, 1-NITROSO-
MW: 157.18 MOLFM: N-O-C10-H7
WLN: L66J BNO
SYN: 1-NITROSONAPHTHALENE *
TXDS: ipr-rat TDLo:1200 mg/kg/12W TFX:NEO CNREA8 31,1461,71

QK01750. NAPHTHALENE, 2-NITROSO-
CAS: 006610088 MW: 157.18 MOLFM: N-O-C10-H7
WLN: L66J CNO
SYN: 2-NITROSONAPHTHALENE *
TXDS: scu-mus TDLo:250 mg/kg TFX:NEO CNREA8 31,1461,71

QK03500. NAPHTHALENE SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

QK05250. NAPHTHALENE SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QK07000. NAPHTHALENE SCARLET 4RS see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QK08750. beta-NAPHTHALENESULFONIC ACID see: QK12250 2-NAPHTHALENESULFONIC ACID

QK10500. NAPHTHALENE-2-SULFONIC ACID see: QK12250 2-NAPHTHALENESULFONIC ACID

QK12250. 2-NAPHTHALENESULFONIC ACID
CAS: 000120183 MW: 208.24 MOLFM: O3-S-C10-H8
WLN: L66J CSWQ
SYN: beta-NAPHTHALENESULFONIC ACID * NAPHTHALENE-2-SULFONIC ACID * beta-NAPHTHYLSULFONIC ACID *
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1842,-

QK14000. 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT
CAS: 000573580 MW: 698.72 MOLFM: N6-O6-S2-C32-H24 .2Na
WLN: L66J BZ ESWQ CNUNR D- 2 &-NA- 2
SYN: ATLANTIC CONGO RED * ATUL CONGO RED * AZOCARD RED CONGO * BENZO CONGO RED * BRASILAMINA CONGO 4B * C.I. 22120 * C.I. DIRECT RED 28 * C.I. DIRECT RED 28 * C.I. DIRECT RED 28, DISODIUM SALT * CONGO RED * CONGO RED 4B * CONGO RED 4BX * CONGO RED CR * CONGO RED H * CONGO RED ICI * CONGO RED L * CONGO RED M * CONGO RED N * CONGO RED R * CONGO RED RS * CONGO RED W * COTTON RED 5B * COTTON RED 4BC * COTTON RED L * DIACOTTON CONGO RED * DIRECT RED C * DIRECT RED DC-CF * DIRECT RED K * DIRECT RED K * ERIE CONGO 4B * HISPAMIN CONGO 4B * KAYAKU CONGO RED * MITSUI CONGO RED * PEERAMINE CONGO RED * SODIUM DIPHENYLDIAZO-BIS(alpha-NAPHTHYLAMINESULFONATE) * SUGAI CONGO RED * TERTRODIRECT RED C * TRISULFON CONGO RED * VONDACEL RED CL *
TXDS: ivn-rat LD50:190 mg/kg 12VXA5 8,281,68

QK15750. 1-NAPHTHALENESULFONIC ACID, 4,4'-((2,4-DIHYDROXY-5-(HYDROXYMETHYL)-m-PHENYLENE)BIS(AZO))DI-, DISODIUM SALT
CAS: 004553893 MW: 654.61 MOLFM: N4-O9-S2-C27-H20 .2Na
WLN: L66J BSWQ ENUN 2 CR BQ DQ EIQ &-NA- 2
SYN: 1538 BROWN * CERTICOL BROWN N EXTRA * CERTICOL BROWN RS * CHOCOLATE BROWN HT * C.I. 20285 * C.I. FOOD BROWN 3 * C.I. FOOD BROWN 3, DISODIUM SALT * 2,4-DIHYDROXY-3,5-DI(4-SULPHO-1-NAPHTHYLAZO)BENZYL ALCOHOL, DISODIUM SALT * HEXACOL CHOCOLATE BROWN HT *
TXDS: ipr-rat LD50:375 mg/kg FCTXAV 4,143,66
ipr-mus LD50:220 mg/kg FCTXAV 4,143,66

QK17500. 2-NAPHTHALENESULFONIC ACID, compd. with (alpha-S,1R)alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL-alpha-PHENYLPHENETHYL *PROPIONATE* (1:1), *MONOHYDRATE*
CAS: 026570105 MW: 547.76 MOLFM: O3-S-C10-H8 .N-O2-C22-H29 .O-H2
SYN: d-PROPOXYPHENE NAPSYLATE *
TXDS: orl-rat LD50:73 mg/kg TXAPA9 18,185,71

QK19250. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT
CAS: 003567699 MW: 504.46 MOLFM: N2-O7-S2-C20-H14 .2Na
WLN: L66J BSWQ ENUN- CL66J BQ ESWQ &-NA- 2
SYN: ACID BRILLIANT RUBINE 2G * ACID CHROME BLUE BA * ACID CHROME BLUE BA-CF * ACID CHROME BLUE FBS * ACID CHROME BLUE 2R * ACID FAST RED FB * ACID RED 14 * ACID RED 2C * ACID RUBINE * AIREDALE CARMOISINE * AMACID CARMOISINE B * AMACID CHROME BLUE R * ATUL ACID CRYSTAL RED * AZO RUBIN EXTRA * AZO RUBINE * AZO RUBINE LZ * AZO RUBINE S * AZO RUBINE S SPECIALLY PURE * AZO RUBINE XX * AZORUBIN * BRASILAN AZO RUBINE 2NS * BRILLIANT ACID RUBINE M * BRILLIANT CARMOISINE * BRILLIANT CRIMSON RED * BRILLIANT CRIMSON 2R.FQ * BUCACID AZO RUBINE * C.I. 14720 * C.I. FOOD RED 3 * CALCOCID RUBINE XX * CARMOISINE * CARMOISINE ALUMINUM LAKE * CARMOISINE BA-CF * CARMOISINE GRN * CARMOISINE LAS * CARMOISINE S * CARMOISINE W * CERTICOL CARMOISINE S * CHROME FAST BLUE 2R * CHROMOTROP FB * CHROMOTROPE FB * C.I. ACID RED 14, DISODIUM SALT * CILEFA RUBINE R * CRIMSON EMBL * CRIMSON 2EMBL * DIADEM CHROME BLUE G * DIADEM CHROME BLUE R * DISODIUM 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONATE * EDICOL SUPRA CARMOISINE W * ENIACID BRILLIANT RUBINE 3B * ERIO RUBINE B * EUROCERT AZORUBINE * FENAZO RED C * FOOD RED 5 * FRUIT RED A EXTRA YELLOWISH GEIGY * HD CARMOISINE * HD CARMOISINE SUPRA * HEXACOL CARMOISINE * HIDACID AZO RUBINE * HISPACID RUBINE F * JAVA RUBINE N * KARMESIN * KENACHROME BLUE 2R * KITON CRIMSON 2R * KITON RUBINE R * LIGHTHOUSE CHROME BLUE 2R * NACARAT * NACARAT A EXPORT * NACARAT EXTRA PURE A * NEKLACID AZORUBINE W * OMEGA CHROME BLUE FB * PONTACYL RUBINE R * 11959 RED * SOLAR RUBINE * SOLOCHROME BLUE FB * 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT * TERTRACID RED CA * TERTROCHROME BLUE FB *
TXDS: ipr-rat LD50:900 mg/kg FCTXAV 5,179,67
ipr-mus LD50:900 mg/kg FCTXAV 5,179,67

QK21000. 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-,HYDROGEN SULFATE (ester), DISODIUM SALT
CAS: 018976733 MW: 559.54 MOLFM: N2-O10-S3-C18-H16 .2Na
WLN: L66J BQ CNUNR CSW2OSWO& GSWO &-NA- 2
SYN: REMAZOL RED B *
TXDS: scu-rat TDLo:27 gm/kg/100WI VOONAW 13,53,67
TFX:NEO
scu-mus TDLo:250 gm/kg/62WI VOONAW 13,53,67
TFX:NEO

QK22750. 1,3-NAPHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT
CAS: 002611827 MW: 607.51 MOLFM: N2-O10-S3-C20-H14 .3Na
WLN: L66J CO HSWO JSWO BNUN- BL66J ESWO &-NA- 4
SYN: ACIDAL BRIGHT PONCEAU 3R * ACID BRILLIANT SCARLET 3R * ACID PONCEAU 4R * ACID RED 18 * ACID SCARLET 3R * ACID SCARLET 4R * ACID SCARLET 3RZ * ACILAN SCARLET V3R * AIZEN BRILLIANT SCARLET 3RH * ATUL ACID SCARLET 3R * ATUL SCARLET F * BRILLIANT PONCEAU 3R * BRILLIANT PONCEAU 4R * BRILLIANT PONCEAU 5R * BRILLIANT PONCEAU 4RC * BRILLIANT PONCEAU 4RC SPECIALLY PURE * BRILLIANT PONCEAU 3RF * BRILLIANT SCARLET * BRILLIANT SCARLET 3R * BRILLIANT SCARLET 4R * BUCACID BRILLIANT SCARLET 3R * CALCOCID BRILLIANT SCARLET 3RN * CERTICOL PONCEAU 4RS * CILEFA PONCEAU 4R * COCCINE * COCCIN RED * COCHINEAL RED A * COCHINEAL RED A SPECIALLY PURE * COCHINEAL RED 4R * COLACID PONCEAU 4R * C.I. 16255 * C.I. ACID RED 18 * C.I. ACID RED 18, TRISODIUM SALT * C.I. FOOD RED 7 * CUROL BRIGHT RED 4R * DAISHIKI BRILLIANT SCARLET 3R * EDICOL SUPRA PONCEAU 4R * EUROCERT COCHINEAL RED A * FENAZO SCARLET 3R * FOOD RED 6 * FOOD RED 7 * HD PONCEAU 4R * HD PONCEAU 4R SUPRA * HEXACOL PONCEAU 4R * HIDACID FAST SCARLET 3R * HISPACID BRILLIANT SCARLET 3RF * JAVA SCARLET 3R * KAYAKU ACID BRILLIANT SCARLET 3R * KAYAKU FOOD COLOUR RED NO. 102 * KITON SCARLET 4R * KOCHINEAL RED A FOR FOOD * NAPHTHALENE INK SCARLET 4R * NAPHTHALENE SCARLET 4R * NAPHTHALENE SCARLET 4RS * NEKLACID RED 3R * NAKLACID RED 4R * NEW COCCIN * NEW COCCINE * NEW COCCINE EXTRA CONC. A EXPORT * NEW COCCINE EXTRA PURE A * PONCEAU 3R * PONCEAU 4R * PONCEAU 4R ALUMINUM LAKE * PONCEAU 4RE * PONCEAU 4RE.FQ * PONCEAU 4RF * PONCEAU 4RT * PONTACYL SCARLET RR * PURPLE RED * RAKUTO BRILLIANT SCARLET 3R * 1578 RED * SAN-EI BRILLIANT SCARLET 3R * SCARLET 4R * SCARLET 4RA * STRAWBERRY RED A GEIGY * SUGAI BRILLIANT SCARLET 3R * 1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT * SYMULON ACID BRILLIANT SCARLET 3R * TAKAOKA BRILLIANT SCARLET 3R * VICTORIA SCARLET 3R * VICTORIA SCARLET RED *
TXDS: ipr-rat LD50:600 mg/kg FCTXAV 5,187,67
ipr-mus LD50:1600 mg/kg FCTXAV 5,187,67

QK24500. 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT
CAS: 002783940 MW: 454.70 MOLFM: N2-O7-S2-C16-H12 .2Na
WLN: L66J BNUNR DSWQ& CQ HSWQ &-NA- 2
SYN: ACID YELLOW TRA * A.F. YELLOW NO.5 * ALABASTER NO. 3 * ATUL SUNSET YELLOW FCF * CANACERT SUNSET YELLOW FCF * CERTICOL SUNSET YELLOW CFS * C.I. 15985 * C.I. FOOD YELLOW 3 * C.I. FOOD YELLOW 3, DISODIUM SALT * CILEFA ORANGE S * DOLKWAL SUNSET YELLOW * DYE FDC YELLOW LAKE 6 * DYE FDC YELLOW NO. 6 * DYE SUNSET YELLOW * EDICOL SUPRA YELLOW FC * ENIACID SUNSET YELLOW * EUROCERT ORANGE FCF * FD AND C NO. 6 * FD AND C YELLOW 6 * FD AND C YELLOW LAKE NO. 6 * FD AND C YELLOW NO. 6 * FOOD YELLOW 3 * FOOD YELLOW 6 * HD SUNSET YELLOW FCF * HD SUNSET YELLOW FCF SUPRA * HEXACOL SUNSET YELLOW FCF * HEXACOL SUNSET YELLOW FCF SUPRA * KCA FOODCOL SUNSET YELLOW FCF * MAPLE SUNSET YELLOW FCF * ORANGE PAL * ORANGE II R * ORANGE RGL CONC. SPECIALLY PURE * ORANGE YELLOW S * ORANGE YELLOW S.FQ * PARA ORANGE * 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT * SUN ORANGE A GEIGY * SUNSET YELLOW * SUNSET YELLOW FCF * SUN YELLOW * SUN YELLOW EXTRA CONC. A EXPORT * SUN YELLOW EXTRA PURE A * SUN YELLOW FCF * USACERT YELLOW NO. 6 * 1351 YELLOW * 1899 YELLOW * YELLOW ORANGE S * YELLOW SUN * YELLOW SY FOR FOOD *
TXDS: ipr-rat LD50:3800 mg/kg FCTXAV 5,747,67
orl-mus TDLo:35.4 gm/kg/52W AICCA6
TFX:NEO
ipr-mus LD50:4600 mg/kg FCTXAV 5,747,67

QK26650. 4-NAPHTHALENESULFONIC ACID, 1-HYDROXY-2-(p-(o'-TOLYLAZO)-o-TOLYLAZO)-, SODIUM SALT
MW: 586.58 MOLFM: N4-O7-S2-C24-H20 .2Na
WLN: L66J RNUNR B DNUNR B&& CQ DSWO HSWO &-NA
SYN: CLOTH RED B * ENIACID CLOTH RED BC *
TXDS: scu-mus TDLo:80 mg/kg/4WI CNREA8 10,243,50
TFX:CAR

QK27050. 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT
CAS: 004548532
WLN: L66J BQ CNUNR B D ESWO& ESWO &-NA- 2
SYN: PONCEAU SX * 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT * USACERT RED NO. 4 *
TXDS: orl-rat TDLo:1200 mg/kg/DC GASTAB 23,1,53
TFX:CAR

QK28000. 2-NAPHTHALENESULFONIC ACID, x,x1-METHYLENEDI-, BIS(PHENYLMERCURY)SALT
MW: 981.87 MOLFM: O6-S2-Hg2-C33-H24
TXDS: orl-mus LD50:70 mg/kg JPLD** 2,89,105
ipr-mus LD50:25 mg/kg JPLD** 2,89,105

QK29750. NAPHTHALENESULFONIC ACID, ISOPROPYL-, SODIUM SALT
MW: 272.32 MOLFM: O3-S-C13-H13 .Na
SYN: AEROSOL O.S *
TXDS: orl-mus LD50: 1900 mg/kg JAPMA8 38,428,49
ivn-mus LD50:120 mg/kg JAPMA8 38,428,49

QK31500. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-MERCURY
MOLFM: O6-S2-C21-H14 .xHg
SYN: MERCURIC DINAPHTHYLMETHANE DISULPHONATE *
TXDS: orl-mus LD50: 30 mg/kg JPPMAB 2,20,50

QK33250. 2-NAPHTHALENESULFONIC ACID,3,3'-METHYLENEDI-PHENYL-MERCURY see: OW61250 MERCURY,(METHYLENBIS(NAPHTHYLENE SULFONYLOXY)BIS(PHENYL-

QK35000. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, POTASSIUM SALT
MOLFM: O6-S2-C21-H14 .xK
SYN: POTASSIUM DINAPHTHYLMETHANE DISULPHONATE *
TXDS: orl-mus LD50: 1250 mg/kg JPPMAB 2,20,50

QK36750. 2-NAPHTHALENESULFONIC ACID, 3,3'-METHYLENEDI-, SILVER SALT
CAS: 031055591 MOLFM: O6-S2-C21-H16 .xAg
SYN: SILVER DINAPHTHYLMETHANEDISULPHONATE *
TXDS: orl-mus LD50: 50 mg/kg JPPMAB 2,20,50

QK38500. NAPHTHALENE, 1,2,3,4-TETRAHYDRO-
CAS: 000119642 MW: 132.12 MOLFM: C10-H12
WLN: L66&TJ
SYN: DELTA(sup 5,7,9)-NAPHTHANTRIENE * 1,2,3,4-TETRAHYDRONAPHTHALENE * TETRALIN * TETRALINE * TETRANAP *
TXDS: orl-rat LD50: 2860 mg/kg AMIHBC 4,119,51

QK40250. NAPHTHALENE, TRICHLORO-
CAS: 001321659 MW: 231.50 MOLFM: Cl3-C10-H5
WLN: L66J XG XG XG
SYN: TRICHLORONAPHTHALENE *
TXDS: ihl-hmn TCLo:30 mg/m3 TFX:SYS IHGBB3 1,30,42
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

QK42000. 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-
CAS: 000145631 MW: 1297.3 MOLFM: N6-023-S6-C51-H40
WLN: L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2V
SYN: CARBANILIDE, 3,3'-BIS((5-((4,6,8-TRISULFO-1-NAPHTHYL)CARBAMOYL)-o-TOLYL)CARBAMOYL)- * FARMA * FARMA 939 * FOURNEAU * GERMANIN * NAGANOL * NAPHURIDE * SURAMIN * SURAMINE *
TXDS: ivn-mus LDLo:400 mg/kg ASBMAX 20,91,40

QK43750. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-
CAS: 000529340 MW: 146.19 MOLFM: O-C10-H10
WLN: L66 BVT&J
SYN: alpha-TETRALONE * 1-TETRALONE *
TXDS: orl-rat LD50:810 mg/kg AIHAAP 30,470,69

QK45500. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-6,7-DIMETHYL-2-PIPERIDINOMETHYL-, HYDROCHLORIDE
MW: 307.90 MOLFM: N-O-C18-H25 .Cl-H
SYN: 6,7-DIMETHYL-2-PIPERIDINOMETHYL-1-TETRALONE HYDROCHLORIDE * N-702 *
TXDS: scu-mus LD50:250 mg/kg MGBOAJ -,329,60

QK47250. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-7-ETHYL-2-PIPERIDINOMETHYL-, HYDROCHLORIDE
MW: 307.90 MOLFM: N-O-C18-H25 .Cl-H
SYN: 7-ETHYL-2-PIPERIDINOMETHYL-1-OXOTETRAHYDRONAPHTHALENE HYDROCHLORIDE * N-664 *
TXDS: scu-mus LD50:370 mg/kg MGBOAJ -,329,60

QK49000. I(2H)-NAPHTHALENONE, 3,4-DIHYDRO-4-METHYL-3 CARBOXYLICACID
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,22,62

QK50000. 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-2-(1-MORPHOLINYLMETHYL)-, HYDROCHLORIDE
MW: 280.80 MOLFM: N-O2-C15-H19 .Cl-H
SYN: 2-(1-MORPHOLINYLMETHYL)-1-OXO-1,2,3,4-TETRAHYDRONAPHTHALENE HYDROCHLORIDE * N-671 *
TXDS: unk-mus LD50:330 mg/kg NEPSBV 2,162,60

QK50750. 1(2H)-NAPHTHALENONE, OCTAHYDRO-7-beta-IDOPROPYL-4a-alpha,8a-alpha-DIMETHYL-
CAS: 001803390 MW: 222.41 MOLFM: O-C15-H26
WLN: L 66 BVTJ A F HY
SYN: JATAMONSONE * VALERANONE *
TXDS: ipr-unk LD50:580 mg/kg 29ZRAX -,51,65

QK52500. 1(2H)-NAPHTHALENONE, 2-PIPERIDINOMETHYL-, HYDROCHLORIDE
MW: 279.84 MOLFM: N-O-C16-H21 .Cl-H
SYN: NA-86 * 2-PIPERIDINOMETHYL-alpha-TETRALONE HYDROCHLORIDE *
TXDS: scu-mus LD50:135 mg/kg MGBOAJ -,329,60

QK54250. NAPHTHALIDAM see: QM14000 1-NAPHTHYLAMINE

QK56000. NAPHTHALIDINE see: QM14000 1-NAPHTHYLAMINE

QK57750. NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE
CAS: 001491414 MW: 349.30 MOLFM: N-O6-P-C16-H16
WLN: T666 1A M CVNVJ DOPO&O2&O2
SYN: BAY 9002 * O,O-DIETHYL N-HYDROXYNAPHTHALIMIDE PHOSPHATE * ENT 25,567 * N-HYDROXYNAPHTHYLIMIDE DIETHYL PHOSPHATE * MARETIN * NAFTALOFOS * NAPHTHALOPHOS * PHOSPHORIC ACID, DIETHYL ESTER, N-NAPHTHALIMIDE deriv. * PHOSPHORIC ACID, DIETHYL ESTER, NAPHTHALIMIDO deriv. * PHTALOPHOS * RAMETIN * S 940 *
TXDS: orl-rat LD50:70 mg/kg WRPCA2 9,119,70
orl-ckn LD50:43 mg/kg TXAPA9 11,49,67

QK59500. NAPHTHALIMIDE,N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE
CAS: 002668920 MW: 365.4 MOLFM: N-O5-P-S-C16-H16
WLN: T666 1A M CVNVJ DOPS&O2&O2
SYN: BAY 22408 (TXAPA9 21,315,72) * O,O-DIETHYL O-NAPHTHALIMIDE PHOSPHOROTHIOATE * O,O-DIETHYL O-NAPHTHALOXIMIDO PHOSPHOROTHIOATE * O,O-DIETHYL O-NAPHTHALOXIMIDOPHOSPHOROTHIONATE * ENT 24970 * NAPHTHALOXIMIDE-O,O-DIETHYL PHOSPHOROTHIOATE * NAPHTHALOXIMIDODIETHYL THIOPHOSPHATE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-NAPHTHALIMIDO derivative *
TXDS: orl-rat LDLo:500 mg/kg TXAPA9 21,315,72
orl-bwd LD50:24 mg/kg TXAPA9 21,315,72

QK61250. NAPHTHALIN see: QJ05250 NAPHALENE

QK63000. NAPHTHALINE see: QJ05250 NAPHALENE

QK64750. NAPHTHALOPHOS see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

QK66500. NAPHTHALOXIMIDE-O,O-DIETHYL PHOSPHOROTHIOATE see: QK59500 NAPHTHALIMIDE, N-HYDROXY-,O,O-DIETHYL PHOSPHOROTHIOATE

QK67300. NAPHTHALOXIMIDO-O,O-DIETHYL PHOSPHOROTHIOATE see: TF43750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-NAPHTHYLAMIDO ESTER

QK68250. NAPHTHALOXIMIDODIETHYL THIOPHOSPHATE see: QK59500 NAPHTHALIMIDE, N-HYDROXY-, O,O-DIETHYLPHOSPHOROTHIOATE

QK70000. 2-NAPHTHAMIDE, 3-HYDROXY-
CAS: 003665518 MW: 169.21 MOLFM: N2-C11-H9
WLN: L66J CVZ DQ
SYN: 3-HYDROXY-2-NAPHTHAMIDE *
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

QK71750. NAPHTHANIL BLUE B BASE see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

QK73500. NAPHTHANIL RED 3G BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

QK75250. NAPHTHANTHRACENE see: CV92750 BENZ(a)ANTHRACENE

QK77000. 1,2-NAPHTHAQUINONE see: QL70000 1,2-NAPHTHOQUINONE

QK78750. I,4-NAPHTHAQUINONEIMINE, N-Op-OBIS(2-CHLOROETHYL)AMINOO-PHENYL1-
TXDS: ipr-rat LD50: 0.07 mg/kg BCPCA6 13,969,64

QK80500. NAPHTHAZINE SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

QK82250. NAPHTHENE see: QJ05250 NAPHALENE

QK84000. I,2-NAPHTHENEDIOL, MONOHYDRATE
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,35,53

QK85750. NAPHTHENESULFONIC ACID, 2-HYDROXY-
MW: 232.24 MOLFM: O4-S-C10-H8
SYN: KYSELINA 2-NAFTOL-1-SULFONOVA (Czech) *
TXDS: orl-rat LD50:3170 mg/kg 28ZPAK -,186,72

QK87500. NAPHTHENIC ACID
TXDS: orl-rat LD50:3000 mg/kg AMIHAB 12,477,55

QK89250. NAPHTHENIC ACID, COBALT SALT
SYN: COBALT NAPHTHENATE *
TXDS: orl-rat LD50:3900 mg/kg AMIHAB 12,477,55

QK91000. NAPHTHENIC ACIDS, COPPER SALTS
TXDS: orl-mus LDLo: 110 mg/kg SHELL*

QK92750. NAPHTHENIC ACID, ZINC SALT
SYN: ZINC NAPHTHENATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

QK94500. NAPHTHIONIC ACID
CAS: 000084866 MW: 226.36 MOLFM: N-O3-S-C10-H9
WLN: L66J BZ ESWQ
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,64,62

QK96250. NAPHTHIPRAMIDE see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

QK98000. NAPHTHIZINE see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

QL01750. NAPHTHO(1,2,3,4-def)CHRYSENE
CAS: 000192654 MW: 302.38 MOLFM: C24-H14
WLN: L D66 L666 B6 2AB A&J
SYN: DB(a,e)P * DIBENZO(a,e)PYRENE * 1,2,4,5-DIBENZOPYRENE *
TXDS: skn-mus TDLo:312 mg/kg/52W TFX:CAR ZEKBAI 68,137,66
scu-mus TDLo:24 mg/kg TFX:CAR CHDDAT 259,3899,64

QL03500. NAPHTHO(1,2,3,4-def)CHRYSENE, 5-METHYL-
CAS: 002869092 MW: 342.45 MOLFM: C27-H18
SYN: 2'-METHYL-1,2:4,5-DIBENZOPYRENE * 5-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:CAR CHDDAT 259,3899,64

QL05250. NAPHTHO(1,2,3,4-def)CHRYSENE, 6-METHYL-
CAS: 002969105 MW: 342.45 MOLFM: C27-H18
SYN: 3'-METHYL-1,2:4,5-DIBENZOPYRENE * 6-METHYLNAPHTHO(1,2,3,4-def)CHRYSENE *
TXDS: scu-mus TDLo:72 mg/kg/13W TFX:CAR CHDDAT 259,3899,64

QL07000. NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITHILE, 5,10-DIHYDRO-5,10-DIOXO-
CAS: 003347226 MW: 296.32 MOLFM: N2-O2-S2-C14-H4
WLN: T C666 BV DS GS IVJ ECN FCN
SYN: DELAN * 2,3-DICYANO-1,4-DITHIA-ANTHRAQUINONE * 2,3-DINITRILO-1,4-DITHIA-ANTHRAQUINONE * DITHIANON * MV 119A * STAUFFER MV-119A *
TXDS: orl-rat LD50:1000 mg/kg WRPCA2 9,119,70

QL07800. NAPHTHOELAN NAVY BLUE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

QL08750. NAPHTHOIC ACID
TXDS: orl-mus LD50:1620 mg/kg STAP** 12,79,73

QL10500. 2-NAPHTHOIC ACID
CAS: 000093094 MW: 172.09 MOLFM: O2-C11-H8
SYN: ISONAPHTHOIC ACID * 2-MAYTHIC ACID * 2-NAPHTHALENECARBOXYLIC ACID * NAPHTHALENE-beta-CARBOXYLIC ACID * beta-NAPHTHOIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,379,52

QL12250. beta-NAPHTHOIC ACID see: QL10500 2-NAPHTHOIC ACID

QL14000. 2-NAPHTHOIC ACID, 3-AMINO-
CAS: 005959524 MW: 197.31 MOLFM: N-O2-C11-H19
WLN: L66J CZ DVQ
SYN: 3-AMINO-2-NAPHTHOIC ACID *
TXDS: orl-mus LD50: 1600 mg/kg 14CYAT -,1840,-

QL15750. NAPHTHOIC ACID, DIBUTYL-, SODIUM SALT
TXDS: unk-mus LD50:1567 mg/kg TFAAA8 9,87,67

QL17500. 1-NAPHTHOIC ACID, 2-HYDROXY-
CAS: 002283081 MW: 188.18 MOLFM: O3-C11-H8
WLN: L66J BVQ CQ
TXDS: ipr-mus LD50: 125 mg/kg 14CYAT -,1840,-

QL19250. 2-NAPHTHOIC ACID, 3-HYDROXY
CAS: 000092706 MW: 188.19 MOLFM: O3-C11-H8
WLN: L66J CVQ DQ
TXDS: orl-mus LD50: 800 mg/kg 14CYAT -,1840,-

QL21000. NAPHTHOIC ACID, METHYLBUTYL-, SODIUM
TXDS: unk-mus LD50:818 mg/kg TFAAA8 9,87,67

QL22750. 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS(3-HYDROXY-, compd. with 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)
CAS: 000609789 MW: 891.89 MOLFM: O6-C23-H16 .2N5-Cl-C11-H14
WLN: L66J CQ DVQ B- 21 &621Q B- 2
SYN: CAMOLAR * CI 501 * CI-501 PAMOATE * CYCLOGUANIL EMBONATE * CYCLOGUANIL PAMOATE * CYCLOQUANIL PAMOATE * 4,6-DIAMINO-1-(p-CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE PAMOATE * PAM-MR-807-23a *
TXDS: ipr-rat LDLo:400 mg/kg TXAPA9 18,487,71

QL24500. alpha-NAPHTHOL see: QL28000 1-NAPHTHOL

QL26250. beta-NAPHTHOL see: QL29750 2-NAPHTHOL

QL28000. 1-NAPHTHOL
CAS: 000090153 MW: 144.18 MOLFM: O-C10-H8
WLN: L66J BQ
SYN: BASF URSOL ERN * C.I. 76605 * C.I. OXIDATION BASE 33 * DURAFUR DEVELOPER D * FOURAMINE ERN * FOURRINE 99 * FOURRINE ERN * FURRO ER * alpha-HYDROXYNAPHTHALENE * 1-HYDROXYNAPHTALENE * NAKO TRB * alpha-NAPHTHOL * TERTRAL ERN * URSOL ERN * ZOBA ERN *
TXDS: orl-rat LD50: 2590 mg/kg AIHAAP 23,95,62
skn-rbt LD50:880 mg/kg AIHAAP 23,95,62

QL29750. 2-NAPHTHOL
CAS: 000135193 MW: 144.18 MOLFM: O-C10-H8
WLN: L66J CQ
SYN: AZOGEN DEVELOPER A * C.I. 37500 * C.I. AZOIC COUPLING COMPONENT 1 * C.I. DEVELOPER 5 * DEVELOPER A * DEVELOPER AMS * DEVELOPER BN * DEVELOPER SODIUM * beta-HYDROXYNAPHTHALENE * 2-HYDROXYNAPHTHALENE * ISONAPHTHOL * beta-MONOXYNAPHTHALENE * NAPHTHOL B * beta-NAPHTHOL * beta-NAPHTHYL ALCOHOL * beta-NAPHTHYL HYDROXIDE *
TXDS: orl-rat LD50:2420 mg/kg BIOFX* 26-4/73
scu-rat LDLo: 2940 mg/kg APEPA2 186,195,37
orl-rbt LDLo:3800 mg/kg 12VXA5 8,715,68
scu-gpg LDLo:2670 mg/kg APEPA2 186,195,37

QL33250. NAPHTHOL B see: QL29750 2-NAPHTHOL

QL35000. 2-NAPHTHOL, 1,6-DIBROMO-
MW: 302.07 MOLFM: O-Br2-C10-H6
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,186,54

QL36750. 2-NAPHTHOL, 1-((2,5-DIMETHOXYPHENYL)AZO)-
CAS: 006358538
WLN: L66J BNUNR BO1 EO1& CQ
SYN: C.I. 12156 * C.I. SOLVENT RED 80 * CITRUS RED 2 * CITRUS RED NO. 2 * 1-((2,5-DIMETHOXYPHENYL)AZO)-2-NAPHTHOL * 2,5-DIMETHOXY-1-(PHENYLAZO)-2-NAPHTHOL *
TXDS: ipl-mus TDLo:80 mg/kg TFX:NEO BJCAAI 22,825,68

QL38500. 1-NAPHTHOL, 2,4-DINITRO-
MW: 234.18 MOLFM: N2-O5-C10-H6
TXDS: ivn-dog LDLo:30 mg/kg 27ZRAJ 1,-,55
scu-gpg LDL:80 mg/kg 27ZRAJ 1,-,55
ipr-pgn LDLo:15 mg/kg 27ZRAJ 1,-,55
ims-pgn LD50:1850 ug/kg 27ZRAJ 1,-,55
scu-frg LDLo:60 mg/kg 27ZRAJ 1,-,55

QL40250. 2-NAPHTHOL, 6-HEXYL
SYN: 6-HEXYL-beta-NAPHTHOL *
TXDS: ipr-mus LD50: 127 mg/kg JAPMA8 47,537,58

QL42000. 1-NAPHTHOL, O-METHYL-2-AMINO-, HYDROCHLORIDE
MW: 209.69 MOLFM: N-O-C11-H11 .Cl-H
SYN: O-METHYL-2-AMINO-1-NAPHTHOL HYDROCHLORIDE *
TXDS: scu-mus TDLo:12500 mg/kg/52W BJCAAI 10,653,56
TFX:NEO

QL43750. 1-NAPHTHOL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

QL45500. 1-NAPHTHOL, 2-NITROSO-
CAS: 000132536 MW: 173.18 MOLFM: N-O2-C10-H7
SYN: 1,2-NAPHTHOQUINONE-2-OXIME *
TXDS: orl-rat TDLo:1200 mg/kg/YI TFX:NEO JNCIAM 41,985,68

QL47250. 2-NAPHTHOL, 1-NITROSO-
CAS: 000131919 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: L66J BNO CQ
SYN: NITROSO-beta-NAPHTHOL * alpha-NITROSO-beta-NAPHTHOL * 1-NITROSO-2-NAPHTHOL *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,35,53
unk-mus LD50:400 mg/kg BJCAAI 6,160,52

QL49000. 2-NAPHTHOL, 1-(PHENYLAZO)-
CAS: 000842079 MW: 248.30 MOLFM: N2-O-C16-H12
WLN: L66J BNUNR& CQ
SYN: BENZENE-1-AZO-2-NAPHTHOL * BRASILAZINA OIL ORANGE * CALCOGAS ORANGE NC * CERES ORANGE R * C.I. 12055 * C.I. SOLVENT YELLOW 14 * DISPERSOL YELLOW PP * ENIAL ORANGE I * FAST OIL ORANGE I * FAST ORANGE * FAT ORANGE 4A * FAT ORANGE G * FAT ORANGE I * FAT ORANGE R * FAT ORANGE RS * GRASAL ORANGE * GRASAN ORANGE R * HIDACO OIL ORANGE * LACQUER ORANGE VG * OIL ORANGE * OIL ORANGE 31 * OIL ORANGE 2311 * OIL ORANGE 2B * OIL ORANGE PEL * OIL ORANGE R * OIL ORANGE 7078-V * OIL ORANGE Z-7078 * OLEAL ORANGE R * ORANGE 3RA SOLUBLE in GREASE * ORANGE R FAT SOLUBLE * ORGANOL ORANGE * ORIENT OIL ORANGE PS * PETROL ORANGE Y * 1-PHENYLAZO-2-NAPHTHOL * PLASTORESIN ORANGE F4A * RESINOL ORANGE R * SILOTRAS ORANGE TR * SOLVENT YELLOW 14 * SOMALIA ORANGE I * STEARIX ORANGE * SUDAN I * SUDAN 1 * SUDAN ORANGE R * SUDAN ORANGE RA NEW * TERTROGRAS ORANGE SV * TOYO OIL ORANGE * WAXOLINE YELLOW I * WAXOLINE YELLOW IM * WAXOLINE YELLOW IP * WAXOLINE YELLOW IS *
TXDS: orl-mus TDLo:56 gm/kg/52WC BJCAAI 19,297,65
TFX:NEO
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 22,825,68

QL50750. 1-NAPHTHOL, 1,2,3,4-TETRAHYDRO-
MW: 148.22 MOLFM: O-C10-H12
WLN: L66&TJ GQ
SYN: 1,2,3,4-TETRAHYDRO-1-NAPHTHOL * 1,2,3,4-TETRAHYDRO-alpha-NAPHTHOL * alpha-TETRALOL *
TXDS: orl-rat LD50:1620 mg/kg WeiCS3NOV73

QL52500. 2-NAPHTHOL, 1,2,3,4-TETRAHYDRO-
CAS: 000530916 MW: 148.22 MOLFM: O-C10-H12
WLN: L66&TJ HQ
SYN: 1,2,3,4-TETRAHYDRO-2-NAPHTHOL * beta-TETRALOL *
TXDS: orl-rat LD50: 1000 mg/kg JPETAB 93,26,48
orl-mus LD50:2000 mg/kg JPETAB 93,26,48
scu-dog LDLo:330 mg/kg ZMWIAJ 19,545,1881
orl-rbt LD50:2800 mg/kg JPETAB 93,26,48
orl-gpg LD50:1000 mg/kg JPETAB 93,26,48

QL54250. 2-NAPHTHOL, 1-(o-TOLYLAZO)-
CAS: 002646175 MW: 262.33 MOLFM: N2-O-C17-H14
WLN: L66J BNUNR B& CQ
SYN: A.F. ORANGE NO. 2 * C.I 12100 * C.I. SOLVENT ORANGE 2 * DOLKWAL ORANGE SS * EXT. D AND C ORANGE NO. 4 * FAT ORANGE II * FAT ORANGE RR * FD AND C ORANGE NO. 2 * HEXACOL OIL ORANGE SS * LACQUER ORANGE V * OIL ORANGE OPEL * OIL ORANGE O'PEL * OIL ORANGE SS * OIL ORANGE TX * OLEAL ORANGE SS * ORANGE OT* * ORANGE 3R SOLUBLE IN GREASE * ORANGE SS * ORGANOL ORANGE 2R * TOLUENE-2-AZONAPHTHOL-2 * 1-o-TOLYLAZO-2-NAPHTHOL *
TXDS: orl-mus TDLo:6250 mg/kg/52W AICCA6 12,558,56
TFX:NEO
scu-mus TDLo:6 gm/kg/52W BJCAAI 10,653,56
TFX:CAR

QL56000. 2-NAPHTHOL, 5,6,7,8-TETRAHYDRO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:9600 mg/kg/30WI CNREA8 19,413,59
TFX:CAR

QL57750. 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-
CAS: 000085836 MW: 380.48 MOLFM: N4-O-C18-H16
WLN: L66J BNUNR B DNUNR B&& CQ
SYN: BIEBRICH SCARLET BPC * BIEBRICH SCARLET RED * BRASILAZINA OIL RED B * CANDLE SCARLET B * CANDLE SCARLET 2B * CANDLE SCARLET G * CERES RED BB * C.I. 26105 * C.I. SOLVENT RED 24 * DISPERSOL RED PP * ENIAL RED IV * FAST OIL RED B * FAST RED BB * FAT PONCEAU R * FAT RED B * FAT RED 2B * FAT RED BB * FAT RED BS * FAT RED TS * GRASAL BRILLIANT RED B * GRASAN BRILLIANT RED B * HIDACO OIL RED * LACQUER RED V * LACQUER RED VS * OIL RED 3 * OIL RED 7 * OIL RED 47 * OIL RED 282 * OIL RED A * OIL RED APT * OIL RED 2B * OIL RED 3B * OIL RED BB * OIL RED BS * OIL RED D * OIL RED ED * OIL RED F * OIL RED GO * OIL RED RC * OIL RED RR * OIL RED S * OIL RED TAX * OIL RED ZD * OIL SCARLET * OIL SCARLET 48 * OLEAL RED BB * ORGANOL RED B * ORIENT OIL RED RR * PLASTORESIN RED F * RED 3R SOLUBLE IN GREASE * RESINOL RED 2B * SCARLET RED * SCARLET RED, BIEBRICH * SILOTRAS RED T3B * SOMALIA RED IV * STEARIX RED 4B * STEARIX RED 4S * SUDAN IV * SUDAN P * SUDAN RED IV * SUDAN RED BB * SUDAN RED BBA * TERTROGRAS RED N * o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL * o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL * 1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL * TOYO OIL RED BB * WAXOLINE RED O * WAXOLINE RED OM * WAXOLINE RED OS *
TXDS: scu-rat TDLo:8320 mg/kg TFX:CAR GANNA2 49,27,58

QL59500. 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
CAS: 000085825 MW: 276.36 MOLFM: N2-O-C18-H16
SYN: FD AND C ACID RED 32 * FD AND C RED NO. 32 * OIL RED XO * 1-XYLYLAZO-2-NAPHTHOL * 1-(2,5-XYLYLAZO)-2-NAPHTHOL *
TXDS: orl-mus TDLo:29 gm/kg/52WC TFX:NEO BJCAAI 10,653,56
imp-mus TDLo:600 mg/kg TFX:CAR BJCAAI 22,825,68

QL61250. NAPHTHO(1,2-b)FURAN-2,8(3H,4H)-DIONE, 3a,5,5a,9b-TETRAHYDRO-3,5a,9-TRIMETHYL- see: LE31500EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

QL63000. NAPHTHOPYRIN
MW: 312.42 MOLFM: N3-C21-H18
TXDS: scu-rat LDLo:3600 mg/kg APEPA2 186,195,37
scu-gpg LDLo:4100 mg/kg APEPA2 186,195,37

QL64750. NAPTHOQUINONE
TXDS: orl-mus LDLo: 140 mg/kg JPETAB 75,111,42

QL66500. alpha-NAPHTHOQUINONE see: QL71750 1,4-NAPHTHOQUINONE

QL68250. beta-NAPHTHOQUINONE see: QL70000 1,2-NAPHTHOQUINONE

QL70000. 1,2-NAPHTHOQUINONE
CAS: 000524425 MW: 158.16 MOLFM: O2-C10-H6
WLN: L66 BVVJ
SYN: 1,2-NAPHTHALENEDIONE * 1,2-NAPHTHAQUINONE * beta-NAPHTHOQUINONE *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,39,53

QL71750. 1,4-NAPHTHOQUINONE
CAS: 000130154 MW: 158.16 MOLFM: O2-C10-H6
WLN: L66 BV EVJ
SYN: 1,4-DIHYDRO-1,4-DIKETONAPHTHALENE * 1,4-NAPHTHALENEDIONE * alpha-NAPHTHOQUINONE *
TXDS: orl-rat LD50: 190 mg/kg VKMGA7 6,37,66
skn-mus TDLo:20 mg/kg/2DI TFX:NEO GANNA2 34,158,40

QL73500. 1,4-NAPHTHOQUINONE, 2-AMINO-3-CHLORO-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
CAS: 002797515 MW: 207.62 MOLFM: N-O2-Cl-C10-H6
WLN: L66 BV EVJ CZ DG
SYN: 2-AMINO-3-CHLORO-1,4-NAPHTHOQUINONE * 2-CHLORO-3-AMINO-1,4-NAPHTHOQUINONE * 06K * 06K-QUINONE * 06K-50W *
TXDS: orl-rat LD50:3690 mg/kg 28ZEAL 4,43,69
skn-mus TDLo:10 gm/kg/34WI TFX:NEO CNREA8 19,413,59

QL75250. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-
CAS: 000117806 MW: 227.04 MOLFM: O2-Cl2-C10-H4
WLN: L66 BV EVJ CG DG
SYN: ALGISTAT * COMPOUND 604 * DICHLONE * 2,3-DICHLORO-1,4-NAPHTHAQUINONE * 2,3-DICHLORONAPHTHOQUINONE * 2,3-DICHLORO-alpha-NAPHTHOQUINONE * 2,3-DICHLORO-1,4-NAPHTHOQUINONE * 2,3-DICHLORONAPHTHOQUINONE-1,4 * DICHLONE * PHYGON * PHYGON SEED PROTECTANT * PHYGON XL * SANQUINON * U.S. RUBBER 604 * USR 604 *
TXDS: orl-rat LD50:1300 mg/kg RREVAH 10,97,65

QL77000. 1,4-NAPHTHOQUINONE, 2,3-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3600 mg/kg/20WI TFX:NEO CNREA8 19,413,59

QL78750. 1,4-NAPHTHOQUINONE, 3-(DI-2'-CHLOROETHYLAMINO)-
MW: 298.18 MOLFM: N-O2-Cl2-C14-H13
WLN: L66 BV EVJ CN2G2G
TXDS: ipr-rat LD50:567 mg/kg BCPCA6 13,969,64

QL80500. 1,4-NAPHTHOQUINONE, 2,3-DIMETHYL-
CAS: 002197571 MW: 186.21 MOLFM: O2-C12-H10
WLN: L66 BV EVJ C D
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,21,62

QL82250. 1,4-NAPHTHOQUINONE, 5-HYDROXY- see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

QL84000. 1,4-NAPHTHOQUINONE, 8-HYDROXY- see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

QL87500. 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-
CAS: 000084797 MW: 242.15 MOLFM: O3-C15-H14
WLN: L66 BV EVJ CQ D2UY
SYN: BETHABARRA WOOD * C.I. 75490 * C.I. NATURAL YELLOW 16 * 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-1,4-NAPHTHOQUINONE * IPE-TOBACCO WOOD * LAPACHOL * LAPACHOL WOOD * SURINAM GREENHEART WOOD * TAIGU WOOD * TAIGUIC ACID * TECOMIN *
TXDS: orl-rat LDLo:1200 mg/kg TXAPA9 17,1,70
orl-mus LD50:487 mg/kg TXAPA9 17,1,70

QL89250. 1,4-NAPHTHOQUINONEIMINE, N-(p-(DI-2'-CHLOROETHYLAMINO)PHENYL)-
MW: 351.3 MOLFM: N2-O-Cl2-C20-H18
WLN: L66 BV EYJ EUNR DN2G2G
TXDS: ipr-rat LD50:66 mg/kg BCPCA6 13,969,64

QL91000. 1,4-NAPHTHOQUINONE, 2-METHYL-
CAS: 000058275 MW: 172.11 MOLFM: O2-C11-H8
WLN: L66 BV EVJ C
SYN: AQUAKAY * AQUINONE * HEMODAL * KAERGONA * KANONE * KAPPAXIN * KAREON * KATIV-G * KAYKLOT * KAYKOT * KAYQUINONE * KIPCA, OIL SOLUBLE * KOLKLOT * MENADION * MENADIONE * MENAPHTHONE * MENAPHTONE * 2-METHYL-1,4-NAPHTHOQUINONE * 3-METHYL-1,4-NAPHTHOQUINONE * MITENON * MITENONE * MNQ * PANOSINE * SYNKAY * THYLOQUINONE * VITAMIN K3 *
TXDS: scu-rat LD50:75 mg/kg TXAPA9 18,185,71
ipr-rat LD50:66 mg/kg TXAPA9 18,185,71
ipr-mus LDLo:50 mg/kg NTIS** AD691-490
scu-mus LD50:138 mg/kg JPETAB 75,111,42
orl-rbt LDLo:230 mg/kg JPETAB 75,111,42

QL92750. 1,4-NAPHTHOQUINONE, 2-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:8400 mg/kg/21WI TFX:NEO CNREA8 19,413,59

QL93500. 3-METHYL-2-PHENYLMORPHOLINE HYDROCHLORIDE see: QE66500 MORPHOLINE, 3-METHYL-2-PHENYL-,HYDROCHLORIDE

QL94500. 1,4-NAPHTHOQUINONE, 4a,5,8,8a-TETRAHYDRO-
CAS: 006271405 MW: 162.19 MOLFM: O2-C10-H10
WLN: L66 BV EV CU HUTJ
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,224,54

QL96250. NAPHTHORESORCINOL see: QJ47250 1,3-NAPHTHALENEDIOL

QL98000. NAPHTHOSOL FAST RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

QM01750. NAPHTHO(1,2-e)THIANAPHTHENO(3,2-b)PYRIDINE see: DE57750 BENZO(f)(1)BENZOTHIENO(3,2-b)QUINOLINE

QM03500. NAPHTHO(2,1-e)THIANAPHTHENO(3,2-b)PYRIDINE see: DE59500 BENZO(h)(1)BENZOTHIENO(3,2-b)QUINOLINE

QM05250. 2H-NAPHTHO-(1,2,d)-TRIAZOLE, 2-(4-STYRYL-3-SULFOPHENYL)-, SODIUM SALT
SYN: SODIUM 2-(4-STYRYL-3-SULFOPHENYL)-2H-NAPHTHO-(1,2-d)-TRIAZOLE * TINOPAL RBS(CIBA-GEIGY) *
TXDS: ihl-rat LCLo:4500 mg/m3/4H TXAPA9 27,494,74

QM07000. alpha-NAPHTHOTHIOUREA see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

QM08750. beta-NAPHTHOYLETHYLENEIMINE
TXDS: scu-rat TDLo:975 mg/kg/70WI TFX:NEO AICCA6 10,174,54

QM09500. 1-(2-NAPHTHOYL)-AZIRIDINE see: CM82250 AZIRIDINE, 1-(2-NAPHTHOYL)-

QM10500. 1-NAPHTHYLACETAMIDE, alpha-ISOPROPYL-alpha-(2-DIMETHYLAMINOETHYL)- see: QJ070001-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

QM12250. beta-NAPHTHYL ALCOHOL see: QL29750 2-NAPHTHOL

QM14000. 1-NAPHTHYLAMINE
CAS: 000134327 MW: 143.20 MOLFM: N-C10-H9
WLN: L66J BZ
SYN: 1-AMINONAFTALEN (Czech) * 1-AMINONAPHTHALENE * ANTIOXIDANT-MB * C.I. AZOIC DIAZO COMPONENT 114 * FAST GARNET B BASE * FAST GARNET BASE B * alpha-NAFTYLAMIN (Czech) * NAPHTHALIDAM * NAPHTHALIDINE * alpha-NAPHTHYLAMINE *
TXDS: orl-rat LD50:779 mg/kg 28ZPAK -,67,72
scu-mus TDLo:25 mg/kg TFX:NEO CNREA8 31,1461,71
scu-dog LDLo:400 mg/kg AIBLAS 29,132,68
U.S. OCCUPATIONAL STANDARD USOS- carcinogen FEREAC 39,3756,74

QM15750. N-2-NAPHTHYLACETOHYDROXAMIC ACID see: AL08750 ACETOHYDROXAMIC ACID, N-2-NAPHTHYL-

QM17500. alpha-NAPHTHYLAMINE see: QM14000 1-NAPHTHYLAMINE

QM19250. beta-NAPHTHYLAMINE see: QM21000 2-NAPHTHYLAMINE

QM21000. 2-NAPHTHYLAMINE
CAS: 000091598 MW: 143.20 MOLFM: N-C10-H9
WLN: L66J CZ
SYN: 2-AMINONAFTALEN (Czech) * 2-AMINONAPHTHALENE * C.I. 37270 * FAST SCARLET BASE B * 2-NAPHTHALAMINE * 2-NAPHTHALENAMINE * beta-NAFTYLAMIN (Czech) * beta-NAPHTHYLAMINE * NA *
TXDS: orl-rat LD50:727 mg/kg 28ZPAK -,67,72
orl-rat TDLo:31 gm/kg/YI TFX:NEO JNCIAM 41,985,68
ipr-mus LDLo: 200 mg/kg CURL** -,63,62
scu-mus TDLo:42 mg/kg TFX:NEO BJCAAI 17,255,63
orl-dog TDLo:39.6 gm/kg/88W TFX:CAR JOURAA 70,914,53
orl-dog TDLo:3900 mg/kg/2Y TFX:CAR JNCIAM 49,193,72
orl-mky TDLo:270 gm/kg/220WI TFX:CAR JNCIAM 42,825,69
orl-ham TDLo:260 gm/kg/43WC TFX:NEO IMSUAI 35,564,66
U.S. OCCUPATIONAL STANDARD USOS- carcinogen FEREAC 39,3756,74

QM22750. beta-NAPHTHYLAMINE, N-(L-ANALYL)-1,2,3,4-TETRAHYDRO-, HYDROBROMIDE
MW: 299.25 MOLFM: N2-O-C13-H18 .Br-H
SYN: TEDRANALIN HYDROBROMIDE *
TXDS: ivn-mus LD50:52 mg/kg ARZNAD 12,1198,62

QM24500. 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-
CAS: 000494031 MW: 268.20 MOLFM: N-Cl2-C14-H15
WLN: L66J CN2G2G
SYN: 2-BIS(2-CHLOROETHYL)AMINONAPHTHALENE * BIS(2-CHLOROETHYL)-beta-NAPHTHYLAMINE * CB 1048 * 2-NAPHTHYLAMINE MUSTARD * 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE * NSC-62209 *
TXDS: ipr-rat LD50: 1 mg/kg BCPCA6 13,969,64
ipr-mus TDLo:330 mg/kg/4W TFX:CAR JNCIAM 36,915,66

QM26250. 1-NAPHTHYLAMINE, N-(4'-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-4-HYDROXY-
MW: 375.32 MOLFM: N2-O-Cl2-C20-H20
WLN: L66J BQ EMR DN2G2G
TXDS: ipr-rat LD50:81 mg/kg BCPCA6 13,969,64

QM28000. NAPHTHYLAMINE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

QM29750. 2-NAPHTHYLAMINE-1-D-GLUCOSIDURONIC ACID see: LZ78750 1-D-GLUCOSIDURONIC ACID,(2'-AMINONAPHTHYL)-

QM30500. alpha-NAPHTHYLAMINE HYDROCHLORIDE see: QM31500 1-NAPHTHYLAMINE HYDROCHLORIDE

QM31500. 1-NAPHTHYLAMINE HYDROCHLORIDE
CAS: 000552465 MW: 179.66 MOLFM: N-C10-H9 .Cl-H
WLN: L66J BZ &GH
SYN: alpha-NAPHTHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:400 mg/kg 12VXA5 8,717,68

QM33250. beta-NAPHTHYLAMINE HYDROCHLORIDE see: QM35000 2-NAPHTHYLAMINE HYDROCHLORIDE

QM35000. 2-NAPHTHYLAMINE HYDROCHLORIDE
CAS: 000612522 MW: 179.66 MOLFM: N-C10-H9 .Cl-H
WLN: L66J BZ &GH
SYN: beta-NAPHTHYLAMINE HYDROCHLORIDE *
TXDS: orl-dog TDLo:1100 mg/kg/52W TFX:NEO JIHTAB 20,85,38

QM36750. 1-NAPHTHYLAMINE, 2-METHYL-
CAS: 002246448 MW: 157.23 MOLFM: N-C11-H11
WLN: L66J BZ C
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

QM38500. 1-NAPHTHYLAMINE, N-METHYL
MW: 157.23 MOLFM: N-C11-H11
WLN: L66J BM1
SYN: N-METHYL-1-NAPHTHYLAMINE *
TXDS: orl-rat LD50: 1410 mg/kg AIHAAP 30,470,69

QM40250. 2-NAPHTHYLAMINE, 3-METHYL-
CAS: 010546244
WLN: L66J CZ D
SYN: 3-METHYL-2-NAPHTHYLAMINE *
TXDS: scu-rat TDLo:1800 mg/kg/18WI TFX:CAR CUSCAM 33,45,64
scu-mus TDLo:4100 mg/kg/17WI TFX:CAR CUSCAM 33,45,64

QM42000. 2-NAPHTHYLAMINE, 3-METHYL-, HYDROCHLORIDE
CAS: 005096184 MW: 193.7 MOLFM: N-C11-H11 .Cl-H
SYN: 3-METHYL-2-NAPHTHYLAMINE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:1500 mg/kg CNREA8 26,619,66
orl-rat TDLo:1500 mg/kg TFX:CAR CNREA8 26,619,66

QM43750. 2-NAPHTHYLAMINE, 3-NITRO-
CAS: 013115281 MW: 188.20 MOLFM: N2-O2-C10-H8
WLN: L66J CZ DNW
SYN: 3-NITRO-2-NAPHTHYLAMINE *
TXDS: orl-rat TDLo:120 mg/kg/YI TFX:CAR JNCIAM 41,985,68

QM45500. 2-NAPHTHYLAMINE, N-PHENYL-
CAS: 000135886 MW: 219.30 MOLFM: N-C16-H13
WLN: L66J CMR
SYN: ACETO PBN * AGERITE POWDER * 2-ANILINONAPHTHALENE * N-(2-NAPHTHYL)ANILINE * NEOSONE D * NEOZONE D * PBNA * 2-PHENYLAMINONAPHTHALENE * N-PHENYL-beta-NAPHTHYLAMINE * N-PHENYL-2-NAPHTHYLAMINE *
TXDS: orl-mus LD50:1450 mg/kg HYSAAV 31,183,66

QM47250. 2-NAPHTHYLAMINE, 1-(PHENYLAZO)- see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

QM49000. 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-
CAS: 002954509 MW: 147.24 MOLFM: N-C10-H13
WLN: L66&TJ HZ
SYN: AMINOTETRALIN (Czech) * 2-AMINOTETRALIN * 2-AMINO-1,2,3,4-TETRAHYDRONAFTALEN (Czech) * BETA-TETRAHYDRONAPHTHYLAMINE * beta-TETRAHYDRONAPHTHYLAMINE * beta-1,2,3,4-TETRAHYDRONAPHTHYLAMINE * 1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE *
TXDS: orl-rat LD50:4710 mg/kg 28ZPAK -,67,72

QM50750. 1-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

QM52500. 1-(beta-NAPHTHYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

QM54250. p-(2-NAPHTHYLAMINO)PHENOL see: SM17500 PHENOL, p-(2-NAPHTHYLAMINO)-

QM56000. N-(2-NAPHTHYL)ANILINE see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

QM57750. 2-NAPHTHYLBIS(2-CHLOROETHYL)AMINE see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

QM59500. N-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

QM61250. N-(beta-NAPHTHYL)-1,2-CYCLOBUTANE DICARBOXIMIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

QM63000. N,N'-(alpha-NAPHTHYL)-1,2-CYCLOBUTANEDICARBOXIMIDE
TXDS: ipr-mus LDLo:275 mg/kg NTIS** AD691-490

QM64750. 1-NAPHTHYL N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMATE see: FA42000CARBAMIC ACID, N-(O,O-DIMETHYLPHOSPHOROTHIOYL)-N-METHYL-, 1-NAPHTHYL ESTER

QM66500. 1,2-(1,8-NAPHTHYLENE)BENZENE see: LL40250 FLUORANTHENE

QM68250. 2-NAPHTHALENETHIOL
CAS: 000091601 MW: 160.24 MOLFM: S-C10-H8
WLN: L66J CSH
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,12,62

QM70000. 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT
CAS: 000129464 MW: 1435.2 MOLFM: N6-O23-S6-C51-H40 .6Na
WLN: L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2V &-NA- 6
SYN: ANTRYPOL * BAYER 205 * 309 F * FOURNEAU 309 * MORANYL * NAGANIN * NAGANINE * NAPHURIDE SODIUM * SODIUM SURAMIN * SURAMIN SODIUM * SURAMINE SODIUM * 1-(3-BENZAMIDO-4-METHYLBENZAMIDO)NAPHTHALENE-4,6,8-TRISULFONIC ACID SMY-3''-UREA SODIUM SALT
TXDS: ivn-mus LDLo:40 mg/kg 12VXA5 8,1008,68

QM71750. N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE
CAS: 001465254 MW: 259.20 MOLFM: N2-C12-H14 .2Cl-H
WLN: L66J BM2Z &GH &GH
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

QM73500. beta-NAPHTHYL ETHYL ETHER
CAS: 000093185 MW: 172.24 MOLFM: O-C12-H12
WLN: L66J CO2
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

QM75250. beta-NAPHTHYL HYDROXIDE see: QL29750 2-NAPHTHOL

QM77000. 2-NAPHTHYLHYDROXYLAMINE see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

QM78750. N-1-NAPHTHYLHYDROXYLAMINE see: NC40250 HYDROXYLAMINE, N-1-NAPHTHYL-

QM80500. beta-NAPHTHYL ISOBUTYL ETHER
TXDS: orl-rat LDLo:4750 mg/kg FCTXAV 2,327,64

QM82250. (2-NAPHTHYL)-1-ISOPROPYLAMINOETHANOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

QM84000. NAPHTHYLISOPROTERENOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

QM85750. alpha-NAPHTHYL ISOTHIOCYANATE see: NX91000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

QM87500. 1-NAPHTHYL ISOTHIOCYANATE see: NX91000 ISOTHIOCYANIC ACID, 1-NAPHTHYL ESTER

QM89250. alpha-NAPHTHYL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

QM91000. 1-NAPHTHYL N-METHYLCARBAMATE see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

QM92750. 2-(alpha-NAPHTHYLMETHYL)-IMIDAZOLINE see: NJ42000 2-IMIDAZOLINE,2-(1-NAPHTHYLMETHYL)-

QM94500. 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

QM96250. 2-(1-NAPHTHYLMETHYL)-2-IMIDAZOLINE HYDROCHLORIDE see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

QM97000. 3-(1-NAPHTHYL)-2-METHYL-4(3H)-QUINAZOLINONE see: VA42000 4(3H)-QUINAZOLINONE, 3-(1-NAPHTHYL)-2-METHYL-

QM98000. alpha-NAPHTHYLNITROSOHYDROXYLAMINE AMMONIUM SALT see: NC43750 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT

QN01750. 1-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR12250 ETHYLAMINE,N-(2-CHLOROETHYL)-N-(NAPHTHAL-1-OXYETHYL)-, HYDROCHLORIDE

QN03500. 2-NAPHTHYLOXYETHYLETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR14000 ETHYLAMINE,N-(2-CHLOROETHYL)-N-(NAPHTHAL-2-OXYETHYL)-, HYDROCHLORIDE

QN05250. 1-(1-NAPHTHYLOXY)-2-HYDROXY-3-ISOPROPYLAMINOPROPANE HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

QN07000. N-1-NAPHTHYLPHTHALAMATE see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

QN08750. N-1-NAPHTHYLPHTHALAMIC ACID see: TH73500 PHTALAMIC ACID, N-1-NAPHTHYL-

QN10500. alpha-NAPHTHYLAPHTHALAMIC ACID see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

QN12250. beta-NAPHTHYLSULFONIC ACID see: QK12250 2-NAPHTHALENESULFONIC ACID

QN14000. alpha-NAPHTHYLTHIOCARBAMIDE see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

QN15750. 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW33250(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(alpha-NAPHTHYL)-4,4,6-TRIMETHYL-

QN17500. 1-(beta-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW35000(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(beta-NAPHTHYL)-4,4,6-TRIMETHYL-

QN19250. alpha-NAPHTHYLTHIOUREA see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

QN21000. 1-(1-NAPHTHYL)-2-THIOUREA see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

QN22750. N-(1-NAPHTHYL)-2-THIOUREA see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

QN24500. 5-beta-NAPHTHYL-2,4,6-TRIAMINOPYRIMIDINE
TXDS: ipr-rat TDLo:240 mg/kg/21DI JRMSAS 74,59,54
TFX:CAR

QN26250. NAPHTHYPRAMIDE see: QJ07000 1-NAPHTHALENEACETAMIDE, alpha-(2-(DIMETHYLAMINO)ETHYL)-alpha-ISOPROPYL-

QN28000. 1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID, 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-
CAS: 015180026 MW: 308.36 MOLFM: N2-O3-C18-H16
WLN: T66 BV EN GNJ CVQ E2 H1R
SYN: AMFONELIC ACID * 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID * NCA * WIN 25,978 *
TXDS: orl-hmn TDLo:114 ug/kg TFX:PSY INPHBS 3,65,69

QN29750. NAPHTOELAN FAST RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

QN31500. NAPHTOELAN FAST RED 3GL SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

QN33250. NAPHTOELAN ORANGE R BASE see: BY68250 ANILINE, m-NITRO-

QN35000. NAPHTOELAN RED GG BASE see: BY70000 ANILINE,p-NITRO

QN36750. NAPHURIDE see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

QN38500. NAPHURIDE SODIUM see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

QN40250. NAPROPION see: UA35000 PROPANOIC ACID, SODIUM SALT

QN42000. NAPTALAM see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

QN43750. NAPTON see: DE92750 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-(METHYLAMINO)-5-PHENYL-, 4-OXIDE

QN44500. NAQUA see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

QN45500. NARAMYCIN A see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

QN47250. NARBOMYCIN
CAS: 006036255 MW: 509.76 MOLFM: N-O7-C28-H47
WLN: E G I M N2
TXDS: scu-mus LD50:500 mg/kg 12VXA5 8,719,68

QN49000. NARCOLAN see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

QN50750. NARCOSAN see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

QN52500. NARCOSAN SOLUBLE see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

QN54250. NARCOTILE see: KH75250 ETHANE, CHLORO-

QN56000. NARCOTINE
CAS: 006035401 MW: 413.46 MOLFM: N-O7-C22-H23
SYN: GNOSCOPINE *
TXDS: ipr-rat LD50:750 mg/kg APTOA6 6,235,50

QN57750. NARDELZINE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QN59500. NARDIL see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

QN61250. NAREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

QN63000. NAREMIDE see: SC14000 PENTYLAMINE, N,1,3-TRIMETHYL-

QN64750. NARKOLAN see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

QN66500. NARLENE see: TB49000 PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-,O-METHYL ESTER

QN67300. NASIVIN see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-,HYDROCHLORIDE

QN68250. NASIVINE see: SK10500 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

QN68750. NASOL see: KB07000 EPHEDRINE, D-(-)-

QN69200. NASTYN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

QN70000. NATASOL BLUE B SALT see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

QN71750. NATASOL FAST ORANGE GR SALT see: BY66500 ANILINE,o-NITRO

QN73500. NATASOL FAST RED TR SALT see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

QN74300. NATCA see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

QN75250. NATRIN see: KM49000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

QN76000. NATRIONEX see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

QN77000. NATRIPHENE see: DV77000 2-BIPHENYLOL, SODIUM SALT

QN78750. NATULAN see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

QN80500. NATULAN HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

QN82250. NATURAL WINTERGREEN OIL see: VO47250 SALICYLIC ACID, METHYL ESTER

QN84000. NATURETIN see: DK82250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-BENZYL-3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

QN85750. NAUCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

QN87500. NAUGATUCK 720 see: WN29750 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

QN89250. NAUGATUCK DET see: XS36750 m-TOLUAMIDE, N,N-DIETHYL-

QN89500. NAURANZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

QN89750. NAURAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

QN90000. NAUROCTIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QN90250. NAUSEN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

QN90500. NAUSIDOL see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

QN90750. NAUTAZINE see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

QN91000. NAVADEL see: TD75250 PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER,S,S-DIESTER with p-DIOXANE-2,3-DITHIOL

QN92750. NAVANE see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

QN93500. NAVARON see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

QN94500. NAVIDREX see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

QN96250. NAVIDRIX see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

QN98000. NAXOL see: GV78750 CYCLOHEXANOL

QO01750. NBS see: WN22750 SUCCINIMIDE, N-BROMO-

QO02500. NC123 see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

QO03500. NC150 see: US78750 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

QO04300. N 714C see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

QO05250. NC 2786 see: DE14000 BENZIMIDAZOLE, 4,5,6-TRICHLORO-2-(TRIFLUOROMETHYL)-

QO07000. NC 3363 see: DD73500 BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-

QO08750. NC 5016 see: DD71750 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

QO09500. NCA see: QN28000 1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID, 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-

QO10500. NDGA see: UX17500 PYROCATECHOL, 4'4-(2,3-DIMETHYLTETRAMETHYLENE)DI-

QO10900. NDR A-3528 see: SO36750 PHENOTHIAZINE, 1-(DIALLYLAMINOPROPYL)-2-TRIFLUOROMETHYL-

QO11300. NDR 3680A see: SP33250 PHENOTHIAZINE, 10-(3-(beta-MORPHOLINOETHYLAMINO)PROPYL)-2-TRIFLUOROMETHYL-, DIHYDROCHLORIDE

QO11700. NDR 5061A see: SG92750 PHENETHYLAMINE, alpha-ALLYL-, HYDROCHLORIDE

QO12250. NEATINE see: TI10500 PHTHALIC ACID, DIETHYL ESTER

QO14000. NEATHALIDE see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

QO14800. NEAUFATIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QO15750. NEAZINA see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

QO16500. NEAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

QO17500. NEBULARINE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

QO18300. NEBULARIN(E) see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

QO19250. NECARBOXYLIC ACID see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

QO21000. NECATORINE see: FG49000 CARBON TETRACHLORIDE

QO22750. NECCANOL SW see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

QO24500. NEEDLE ANTIMONY see: CC94500 ANTIMONY TRISULFIDE

QO25000. NEFCO see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QO25300. NEDCARDOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

QO25500. NEFOPAM HYDROCHLORIDE see: DM42000 1H-2,5-BENZOXAZOCINE, 5-METHYL-1-PHENYL-3,4,5,6-TETRAHYDRO-, HYDROCHLORIDE

QO26250. NEFRIX see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

QO28000. NEFURTHIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

QO29750. NEGUVON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

QO31500. NEKLACID AZORUBINE W see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

QO33250. NEKLACID RED 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QO35000. NEKLACID RED 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QO36750. NEKLACID RED RR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

QO37500. NELIPRAMIN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

QO38500. NELLITE see: TD28000 PHOSPHORODIAMINIC ACID, N,N-DIMETHYL-, PHENYL ESTER

QO40250. NEM see: UX96250 1H-PYRROLE-2,5-DIONE, 1-ETHYL-

QO42000. NEMA see: KX38500 ETHYLENE, TETRACHLORO-

QO43750. NEMACIDE see: TF03500 PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER

QO44200. NEMACTIL see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

QO44700. NEMACUR P see: TB36750 PHOSPHORAMIDIC ACID, ISOPROPYL-, 4-(METHYLTHIO)-m-TOLYL ETHYL ESTER

QO45500. NEMAFOS see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

QO47250. NEMAGON see: TX87500 PROPANE, 1,2-DIBROMO-3-CHLORO-

QO49000. NEMAGON SOIL FUMIGANT see: TX87500 PROPANE, 1,2-DIBROMO-3-CHLORO-

QO50750. NEMATOCIDE see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

QO51200. NEMAZENE see: SN50750 PHENOTHIAZINE

QO51700. NEMAZINE see: SN50750 PHENOTHIAZINE

QO52500. NEMBUTAL see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

QO53300. NEMBUTAL see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

QO54250. NEMBUTAL CALCIUM see: CQ59500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT

QO56000. NEMBUTAL SODIUM see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

QO57750. NEMEROL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

QO58100. NEMOTIN see: YQ12250 5,6-UNDECADIENE-8,10-DIYNOIC ACID, 4-HYDROXY-, gamma-LACTONE

QO58500. NENESIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

QO58900. NEO see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QO59500. NEOANTERGAN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

QO61250. NEOANTERGAN MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

QO62000. NEO-ANTITENSOL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

QO63000. NEOARSPHENAMINE
CAS: 000457603 MW: 467.18 MOLFM: N2-O4-S-As2-C13-H14 .Na
WLN: ZR BQ E-AS-U-AS-R DQ CM1OSO &-NA-
TXDS: ivn-rat LD50:300 mg/kg 12VXA5 8,722,68

QO64750. NEOBRIDAL see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

QO66500. NEOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

QO67000. NEO-CALMA see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

QO67500. NEOCARDOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

QO68250. NEOCARZINOSTATIN
CAS: PM9014022
TXDS: ivn-mus LD50: 420 mg/kg NCINS* 2,4,66

QO70000. NEOCID see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

QO71750. NEOCOCCYL see: WO84000 SULFANILAMIDE

QO72500. NEOCROSEDIN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

QO73500. NEOCUPFERRON see: NC43750 HYDROXYLAMINE, N-1-NAPHTHYL-N-NITROSO-, AMMONIUM SALT

QO75250. NEOCYCLINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

QO77000. NEOCYCLOHEXIMIDE see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

QO78750. NEO-DEMA see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

QO79500. NEO-DEVOMIT see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

QO80500. NEODICOUMARIN see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYLESTER

QO82250. NEODICOUMAROL see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYLESTER

QO84000. NEODICUMAROL see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYLESTER

QO84800. NEODRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

QO85750. NEODYMIUM
CAS: 007440008 MOLFM: Nd
WLN: .ND
TXDS: ice-hmn TDLo:17 ug/kg TFX:BLD JCINAO 21,447,42
ivn-gpg LDLo:70 mg/kg 12VXA5 8,722,68

QO87500. NEODYMIUM CHLORIDE
CAS: 010024938 MW: 250.59 MOLFM: Cl3-Nd
WLN: ND G3
TXDS: ipr-rat LDLo:150 mg/kg AIPTAK 37,305,30
ipr-mus LD50: 347 mg/kg AEHLAU 5,437,62
scu-mus LDLo:4000 mg/kg AEXPBL 188,465,38
ivn-rbt LDLo:200 mg/kg AEXPBL 188,465,38
ipr-gpg LD50:140 mg/kg AMIHAB 15,9,57
ivn-gpg LDLo:70 mg/kg AIPTAK 37,305,30
scu-frg LDLo:250 mg/kg AIPTAK 37,305,30

QO89250. NEODYMIUM CHLORIDE CITRATE
CAS: 010058465 MOLFM: 07-C6-H8 .xCl .xNd
SYN: NEODYMIUM CITRATE CHLORIDE
TXDS: ipr-mus LD50:138 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:41 mg/kg AMIHAB 15,9,57

QO91000. NEODYMIUM CITRATE
TXDS: ipr-mus LD50: 140 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:40.5 mg/kg AMIHAB 15,9,57

QO92750. NEODYMIUM CITRATE CHLORIDE see: QO89250 NEODYMIUM CHLORIDE CITRATE

QO94500. NEODYMIUM EDETATE
TXDS: ipr-mus LD50: 126 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:142 mg/kg AEHLAU 5,437,62

QO96250. NEODYMIUM MALEATE
TXDS: ivn-mus LD50: 700 mg/kg ZGEMAZ 113,536,44

QO98000. NEODYMIUM NITRATE see: QV03500 NITRIC ACID, NEODYMIUM SALT

QP01750. NEODYMIUM NITRATE, HEXAHYDRATE see: QV05250 NITRIC ACID, NEODYMIUM(30) SALT, HEXAHYDRATE

QP03500. NEODYMIUM OXIDE
CAS: 001313979 MW: 336.48 MOLFM: O3-Nd2
TXDS: ipr-rat LDLo: 800 mg/kg CURL** 35,117,60

QP05250. NEOESERINE BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

QP07000. NEOESERINE METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

QP08750. NEO-ESTRONE see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

QP10500. NEOFAMID see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

QP12250. NEO-FAT 10 see: HD91000 DECANOIC ACID

QP14000. NEO-FAT 12 see: OE98000 LAURIC ACID

QP15750. NEO-FAT 14 see: QH43750 MYRISTIC ACID

QP17500. NEO-FAT 18-53 see: WI28000 STEARIC ACID

QP19250. NEO-FAT 18-54 see: WI28000 STEARIC ACID

QP21000. NEO-FAT 18-55 see: WI28000 STEARIC ACID

QP22750. NEO-FAT 18-59 see: WI28000 STEARIC ACID

QP23500. NEOFEMERGEN see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

QP24500. NEO-FERRUM see: NO77000 IRON OXIDE, SACCHARATED

QP26250. NEOGERMITRINE
TXDS: ipr-mus LD50:510 ug/kg PSEBAA 76,847,51

QP27000. NEOGLAUCIT see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

QP28800. NEOHETRAMINE HYDROCHLORIDE see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

QP29750. NEO-HIBERNEX see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

QP31500. NEOHYDRAZID see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

QP33250. NEOHYDRIN see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

QP35000. NEOISCOTIN see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

QP35800. NEOMCIN see: LK82250 FLAVOMYCIN

QP36750. NEOMETHIODAL see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

QP38500. NEOMYCIN
TXDS: orl-rat LD50:2557 mg/kg TXAPA9 18,185,71
scu-rat LDLo:360 mg/kg TXAPA9 18,185,71

QP40250. NEOMYCIN B
TXDS: scu-mus LD50:220 mg/kg HBTXAC 2,121,57

QP42000. NEOMYCIN C
CAS: 000066864 MW: 614.75 MOLFM: N6-O13-C23-H46
TXDS: scu-mus LD50:290 mg/kg HBTXAC 2,121,57

QP43750. NEOMYCIN SULFATE
CAS: 001405103
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,100,62

QP45500. NEONAL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

QP46300. NEONAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

QP47250. NEONAL SODIUM see: CQ21000 BARBITURIC ACID, 5-n-BUTYL-5-ETHYL-, SODIUM SALT

QP49000. NEONICOTINE see: BV43750 ANABASINE

QP50750. NEO-OESTRANOL 1 see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

QP51500. NEOOXEDRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QP52500. NEOPELLIS see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

QP54250. NEOPENTAENE
TXDS: ipr-mus LD50:100 mg/kg HINAAU 10,206,68

QP55000. 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLOROETHANOL) see: KL89250ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

QP56000. NEOPENTANOIC ACID see: TO77000 PIVALIC ACID

QP57750. NEOPENTYL GLYCOL see: TY57750 1,3-PROPANEDIOL, 2,2-DIMETHYL-

QP59500. NEOPENTYLENE GLYCOL see: TY57750 1,3-PROPANEDIOL, 2,2-DIMETHYL-

QP59800. NEOPENTYL GLYCOL DIACRYLATE see: TY59500 1,3-PROPANEDIOL, 2,2-DIMETHYL-, DIACRYLATE

QP60100. NEOPHARMEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

QP60400. NEOPHEDAN see: YU08750 UREA, (PHENYLACETYL)-

QP60700. NEOPHENAL see: YU08750 UREA, (PHENYLACETYL)-

QP61250. NEOPHRYN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QP63000. NEOPHYILINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

QP66500. NEOPROC see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1),MONOHYDRATE

QP67300. NEORESERPAN see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

QP68250. NEOSERINE BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

QP68500. NEOS-HIDANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

QP68750. NEOSEDYN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QP69000. NEOSERFIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

QP69250. NEO-SERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

QP69500. NEOSIDANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

QP69750. NEO-SINEFRINA see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QP70000. NEOSONE D see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

QP71750. NEOSTIGMETH see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-,METHYL SULFATE

QP72500. NEOSTIGMINE see: BR33250 AMMONIUM, (m-HYDROXYPHENYL)TRIMETHYL-, DIMETHYLCARBAMATE

QP73500. NEOSTIGMINE BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

QP75250. NEOSTIGMINE METHOSULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

QP77000. NEOSTIGMINE METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

QP78750. NEOSTIGMINE MONOMETHYLSULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

QP79200. NEOSYDYN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QP79700. NEOSYMPATOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QP80500. NEOSYNEPHRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

QP82250. NEOSYNEPHRINE HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

QP84000. NEOSYNEPHRINE KETONE HYDROCHLORIDE see: AM89250 ACETOPHENONE, m-HYDROXYMETHYLAMINO-,HYDROCHLORIDE

QP84800. NEOSYNESINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QP85750. NEOTEBEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QP87500. NEOTHESIN HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER),HYDROCHLORIDE

QP89250. NEOTIZIDE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUM SALT

QP89750. NEOTONZIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QP90200. NEOTRAN see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

QP91000. NEOTROPINE HYDROCHLORIDE see: IB29750 2-DIETHYLAMINOETHYL alpha-

QP91400. NEOXIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QP91800. NEOXON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QP92200. NEOZINE see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QP92750. NEOZONE D see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

QP93100. NEPHELOR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

QP93500. NEPHENTINE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

QP93900. NEPHRAMIDE see: AC82250 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-

QP94500. NEPHRIDINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

QP96250. NEPTUNE BLUE BRA see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

QP98000. NEPTUNE BLUE BRA CONCENTRATION see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

QQ01750. NERAN BRILLIANT GREEN G see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

QQ03500. NERAVAN see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

QQ05250. NERIIN
CAS: 001393971
SYN: NERIOL OLEANDER DIGITALEIN *
TXDS: scu-mus LDLo:95 mg/kg 12VXA5 8,726,68

QQ07000. NERIOL OLEANDER DIGITALEIN see: QQ05250 NERIIN

QQ08750. NERKOL see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

QQ09700. NERUSIL see: MU84000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-

QQ10500. NERVACTON see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

QQ12250. NERVANAID B ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

QQ14000. NERVANID B see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

QQ15750. NERVONUS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

QQ16500. NERVOTON see: KK63000 ETHANOL, 2-(DIMETHYLAMINO)-, p-ACETAMIDOBENZOATE

QQ17500. NESDONAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

QQ19250. NESDONAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

QQ19750. NESONTIL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

QQ20200. NESTYN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

QQ21000. NETH see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

QQ22750. NETHALIDE see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

QQ24500. NETHAMINE HYDROCHLORIDE see: DO57750 BENZYL ALCOHOL,alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

QQ26250. NETHAQUALONE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

QQ27000. NETROPSIN see: DW29750 N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1,1'-DIMETHYL-

QQ28000. NEULACTIL see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

QQ29750. NEULEPTIL see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

QQ31500. NEUMANDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QQ33250. NEUMOLISINA see: MW63000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE

QQ33750. NEURACTIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QQ34200. NEURALEX see: MU84000 HYDRAZINE, 1-BENZOYL-2-(alpha-METHYLBENZYL)-

QQ35000. NEURAXIN see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

QQ35800. NEURAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

QQ36750. NEURIDINE see: EJ71750 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-

QQ38500. NEURINE see: BT38500 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

QQ40250. NEURINE BROMIDE see: BT36750 AMMONIUM, TRIMETHYLVINYL-, BROMIDE

QQ42000. NEURIPLEGE see: SN78750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

QQ43750. NEUROBARB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

QQ43920. NEUROCAINE see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

QQ44000. NEUROCIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QQ44260. NEURODYN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QQ44430. NEUROPROCIN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

QQ44600. NEUROSEDIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QQ44770. NEUROSEDYM see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QQ44940. NEUROTONE see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

QQ45110. NEUROZINA see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

QQ45280. NEURYL see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

QQ45500. NEUSTAB see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

QQ47250. NEUTRAL POTASSIUM CHROMATE see: GB31500 CHROMIC ACID, DIPOTASSIUM SALT

QQ49000. NEUTRAL RED see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

QQ50750. NEUTRAL RED W see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

QQ52500. NEUTRAL VIOLET see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

QQ54250. NEUTRAZYME see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

QQ56000. NEUTROSEL NAVY BN see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

QQ59500. NEUTROFLAVINE see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

QQ61250. NEUTROSEL RED TRVA see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

QQ62100. NEVIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QQ62550. NEVRODYN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QQ63000. NEW COCCIN see QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QQ64750. NEW COCCINE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QQ66500. NEW COCCINE EXTRA CONC. A EXPORT see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QQ68250. NEW COCCINE EXTRA PURE A see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

QQ68750. NEW PINK BLUISH GEIGY see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

QQ69200. NEWPHRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

QQ70000. NEW PONCEAU 4R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

QQ71750. NEW VICTORIA GREEN EXTRA I see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

QQ73500. NEW VICTORIA GREEN EXTRA II see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

QQ75250. NEW VICTORIA GREEN EXTRA O see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

QQ77000. NEXION see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

QQ78750. NEXION 40 see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

QQ80500. NEXION 1378 see: TC05250 PHOSPHORIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYLESTER

QQ82250. NF-180 see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

QQ84000. NF 246 see: NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

QQ84800. NFS see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QQ85750. NFTA see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

QQ87500. NG see: QX21000 NITROGLYCERIN

QQ88300. NHA see: NC42000 HYDROXYLAMINE, N-2-NAPHTHYL-

QQ89250. NIA 2,995 see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

QQ91000. NIA 5961 see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

QQ92750. NIA 5996 see: DI35000 BENZONITRILE, 2,6-DICHLORO-

QQ94500. NIA 10242 see: FB94500 CARBAMIC ACID, METHYL-, 2,3-DIHYDRO-2,2-DIMETHYL-7-BENZOFURANYL ESTER

QQ96250. NIA 11092 see: YT01750 UREA, 1,1-DIMETHYL-3-(3-(N-t-BUTYLCARBAMYLOXY)PHENYL)-

QQ97000. NIA 16,388 see: TA04000 PHOSPHONIC ACID, PHENYL-, O-PROPYL-O-(2-PROPYNYL)ESTER

QQ98000. NIA 2995J see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

QQ98800. NIACEVIT see: QS36750 NICOTINAMIDE

QR01750. NIACIN see: QT05250 NICOTINIC ACID

QR03500. NIACINAMIDE see: QS36750 NICOTINAMIDE

QR05250. NIADRIN see: NS17500 ISONICOTINIC ACID HYDRAZIDEBIS(DIISOPROPOXYPHOSPHINOTHIOYL) DISULFIDE (25%)

QR07000. NIAGARA 1240 see: TE45500 PHOSPHORODITHIOIC ACID,S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

QR07800. NIAGARA 1,137 see: JO10500 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE,BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)

QR08750. NIAGARA 4556 see: AS40250 ACRYLANILIDE, 3',4'-DICHLORO-2-METHYL-

QR10500. NIAGARA 5767 see: TF82250 PHOSPHOROTHIOICCID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE

QR14000. NIAGARA 5,462 see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLICSULFITE

QR15750. NIAGARA 5,961 see: TX52500 PROPANE, 1-CHLORO-2-NITRO-

QR17500. NIAGARA 5,996 see: DI35000 BENZONITRILE, 2,6-DICHLORO-

QR18350. NIAGARA 9044 see: GQ56000 CROTONIC ACID, 3-METHYL-, sec-BUTYL-4,6-DINITRO-

QR18800. NIAGARA 10856 see: FC08750 CARBAMIC ACID, METHYL-, 2,2-DIMETHYL-8-CHROMANYL ESTER

QR19250. NIAGARA BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

QR21000. NIAGARA BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

QR22750. NIAGARAMITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

QR24500. NIALAMIDE see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QR26250. NIALATE see: TE45500 PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

QR28000. NIALK see: KX45500 ETHYLENE, TRICHLORO-

QR29750. NIAMID see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QR31500. NIAMIDAL see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QR33250. NIAMIDE see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QR35000. NIAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QR35500. NIAMIDE see: QS36750 NICOTINAMIDE

QR36000. NIAQUITIL see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

QR36750. NIAX CATALYST AI
TXDS: orl-rat LD50: 1410 mg/kg — UCDS**

QR38500. NIAX CATALYST ES
TXDS: orl-rat LD50:2140 mg/kg — UCDS** -,-,68
skn-rbt LD50:1000 mg/kg — UCDS** -,-,68

QR40250. NIAX ISOCYANATE TDI
TXDS: ihl-rat LCLo:600 ppm/6H — UCDS** -,-,67

QR42000. NIAX FLAME RETARDANT 3 CF
TXDS: orl-rat LD50:1410 mg/kg — UCDS** -,-,71

QR43750. NIAX POLYOL LG-168
TXDS: orl-rat LD50:2830 mg/kg — UCDS** -,-,71

QR45500. NIAX TRIOL 1500
TXDS: orl-rat LD50:1630 mg/kg — UCDS** -,-,71

QR47250. NIAZOL see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

QR47600. NIBROL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

QR47900. NICACID see: QT05250 NICOTINIC ACID

QR48200. NICAMETAT CITRATE see: QT15750 NICOTINIC ACID, 3-(DIETHYLAMINO)ETHYL ESTER, CITRATE (1: 1)

QR48500. NICAMIDE see: QS36750 NICOTINAMIDE

QR49000. NICAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QR49500. NICAMIN see: QT05250 NICOTINIC ACID

QR50000. NICAMINA see: QS36750 NICOTINAMIDE

QR50750. NICAMINDON see: QS36750 NICOTINAMIDE

QR51100. NICANGIN see: QT05250 NICOTINIC ACID

QR51500. NICASIR see: QS36750 NICOTINAMIDE

QR51900. NICAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QR52500. NICETAL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QR54250. NICETAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QR56000. NICETHAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QR57750. NICIZINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QR59500. NICKEL
CAS: 007440020 MW: 58.71 MOLFM: Ni
WLN: .NI
SYN: C.I. 77775 * CARBONYL NICKEL POWDER * NICKEL SPONGE * RANEY NICKEL *
TXDS: ims-rat TDLo:110 mg/kg TFX:CAR — JPTLAS 97,375,69
ivn-dog LDLo: 10 mg/kg — 14CYAT -,II20,-
ivn-rat TDLo:133 mg/kg/6W TFX:NEO — JNCIAM 16,55,55
ims-rat LDLo:25 mg/kg — NCIUS* PH-43-64-886
ipl-rat TDLo:278 mg/kg/22W TFX:CAR — TRBMAV 10,167,52
par-rat TDLo:56 mg/kg TFX:CAR — TRBMAV 10,167,52
itr-rat LDLo:12 mg/kg — NTIS** AEC-TR-6710,103,67
par-rbt TDLo:2225 mg/kg/2.25Y TFX:CAR — JNCIAM 16,55,55
orl-gpg LDLo:5 mg/kg — AMHTA8 25,247,64
ihl-gpg TDLo:15 mg/m3/91WI TFX:CAR — ARPAAQ 65,600,58
ims-ham TDLo:208 mg/kg/22W TFX:CAR — PWPSAA 14,68,71
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 — FEREAC 37,22139,72

QR61250. NICKEL ACETATE see: AI98000 ACETIC ACID, NICKEL(20) SALT

QR63000. NICKEL CARBONYL (Ni(CO)4)
CAS: 013463393 MW: 170.75 MOLFM: O4-Ni-C4
WLN: OC 4-NI-
SYN: NICKEL TETRACARBONYL *
TXDS: ihl-hmn LCLo:57 ppm/30M — BJIMAG 8,117,51
ihl-rat LC50:240 mg/m3/30M — AMIHBC 8,48,53
ihl-rat TCLo:30 mg/m3/YI TFX:CAR — AMIHAB 16,480,57
ipr-rat LD50:39 mg/kg — AEHLAU 14,604,67
scu-rat LD50:63 mg/kg — AEHLAU 14,604,67
ivn-rat LD50:66 mg/kg — AEHLAU 14,604,67
ivn-rat TDLo:157 mg/kg/18W TFX:CAR — CNREA8 32,2253,72
ihl-mus LC50:67 mg/m3/30M — AMIHBC 8,48,53
ihl-cat LC50:1900 mg/m3/30M — AMIHBC 8,48,53
ihl-rbt LCLo:300 mg/m3/30M — BJIMAG 8,117,51
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 7 ug/m3 — FEREAC 37,22139,72

QR64750. NICKEL CHLORIDE
CAS: 007718549 MW: 129.61 MOLFM: Cl2-Ni
WLN: NI G2
TXDS: ivn-dog LDLo: 10 mg/kg — 14CYAT -,II20,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2.2 mg/m3 — FEREAC 37,22139,72

QR66500. NICKEL (II) FLUOBORATE
TXDS: orl-rat LDLo: 500 mg/kg — NCNSA6 5,28,53

QR68250. NICKEL FLUORIDE
CAS: 010028189 MW: 96.71 MOLFM: F2-Ni
WLN: NI F2
SYN: NICKELOUS FLUORIDE *
TXDS: ivn-mus LD50: 130 mg/kg — 19UQAS -,30,65
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1.6 mg/m3 — FEREAC 37,22139,72

QR70000. NICKEL(II) FLUOSILICATE see: VV80500 SILICATE(2-), HEXAFLUORO-, NICKEL

QR70800. NICKEL ISODECYL ORTHO-PHOSPHATE see: TC63000 PHOSPHORIC ACID, ISODECYL NICKEL (20) SALT(2:3)

QR71750. NICKEL MONOXIDE see: QR84000 NICKEL (20) OXIDE

QR73500. NICKEL(20) NITRATE, HEXAHYDRATE
MW: 290.85 MOLFM: N2-O6 .Ni .6O-H2
TXDS: orl-rat LD50: 1620 mg/kg — AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 4.9 mg/m3 — FEREAC 37,22139,72

QR75250. NICKELOCENE see: HY52500 DI-pi-CYCLOPENTADIENYLNICKEL

QR77000. NICKELOUS ACETATE see: AI98000 ACETIC ACID, NICKEL(20) SALT

QR78750. NICKELOUS FLUORIDE see: QR68250 NICKEL FLUORIDE

QR80500. NICKELOUS OXIDE see: QR84000 NICKEL (20) OXIDE

QR82250. NICKEL OXIDE see: QR84000 NICKEL (20) OXIDE

QR84000. NICKEL(20) OXIDE
CAS: 001313991 MW: 74.71 MOLFM: O-Ni
WLN: .NI.O
SYN: BUNSENITE * C.I. 77777 * GREEN NICKEL OXIDE * NICKEL MONOXIDE * NICKEL OXIDE * NICKELOUS OXIDE * NICKEL PROTOXIDE *
TXDS: ims-rat TDLo:100 mg/kg TFX:CAR CNREA8 22,158,62
itr-rat LDLo:20 mg/kg NTIS** AEC-TR-6710,103,67
ims-mus TDLo:200 mg/kg TFX:CAR CNREA8 22,158,62
imp-mus TDLo:200 mg/kg TFX:CAR CCPNAG 6,209,66
ivn-dog LDLo:7 mg/kg 28ZLA8 -,252,61
ivn-cat LDLo:10 mg/kg JOANAY 7,89,1883
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1.3 mg/m3 FEREAC 37,22139,72

QR85750. NICKEL(20) PERCHLORATE, HEXAHYDRATE
MW: 365.73 MOLFM: O8-Cl2 .Ni .6O-H2
TXDS: ipr-mus LDLo:100 mg/kg JAFCAU 14,512,66
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 6.2 mg/m3 FEREAC 37,22139,72

QR87500. NICKEL PROTOXIDE see: QR84000 NICKEL (20) OXIDE

QR89250. NICKEL REFINERY DUST
DEF:ANALYSIS:CUPRIC OXIDE(3.4%), NICKEL SULFATE(20.0%), NICKEL SULFIDE(57.0%),NICKEL OXIDE(6.3%), COBALT OXIDE(1.0%), FERRIC OXIDE(1.8%), SILICON DIOXIDE(1.2%),MISC.(2.0%), WATER(7.3%) (CNREA8 22,158,62)
TXDS: ims-rat TDLo:135 mg/kg TFX:CAR CNREA8 22,158,62
ims-mus LDLo:800 mg/kg CNREA8 22,158,62

QR91000. NICKEL SPONGE see: QR59500 NICKEL

QR92750. NICKEL (II) SULFAMATE
MW: 121.76 MOLFM: N2-O6-S2-Ni-H4
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,320,52

QR94500. NICKEL(20) SULFATE see: WT12250 SULFURIC ACID, NICKEL(20) SALT (1: 1)

QR96250. NICKEL SULFATE, HEXAHYDRATE
MW: 262.89 MOLFM: (O4-S .Ni .6O-H2)
TXDS: scu-dog LDLo:500 mg/kg 27ZWAY 3,2,1446,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 4.5 mg/m3 FEREAC 37,22139,72

QR98000. NICKEL SULFIDE
CAS: 012035722 MW: 240.25 MOLFM: S2-Ni3
WLN: .NI3.S2
SYN: HEAZLEWOODITE * NICKEL SULFIDE, SUB- * NICKEL SULPHIDE *
TXDS: scu-rat TDLo:125 mg/kg TFX:CAR BJCAAI 20,190,66
ims-rat TDLo:90 mg/kg TFX:CAR JPTLAS 97,375,69
imp-rat TDLo:50 mg/kg TFX:CAR AICCA6 17,615,63
ims-mus TDLo:200 mg/kg TFX:CAR CNREA8 22,158,62
imp-mus TDLo:200 mg/kg TFX:CAR CCPNAG 6,209,66

QS01750. NICKEL SULFIDE, SUB- see: QR98000 NICKEL SULFIDE

QS03500. NICKEL SULPHIDE see: QR98000 NICKEL SULFIDE

QS05250. NICKEL TETRACARBONYL see: QR63000 NICKEL CARBONYL (Ni(CO)4)

QS07000. NICLOSAMIDE see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

QS07400. NICO see: QT05250 NICOTINIC ACID

QS07800. NICOBION see: QS36750 NICOTINAMIDE

QS08200. NICOCIDIN see: QT05250 NICOTINIC ACID

QS08750. NICOCODINE see: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

QS09200. NICOCRISINA see: QT05250 NICOTINIC ACID

QS09700. NICODAN see: QT05250 NICOTINIC ACID

QS11000. NICODON see: QT05250 NICOTINIC ACID

QS11500. NICOGEN see: QS36750 NICOTINAMIDE

QS12250. NICOFORT see: QS36750 NICOTINAMIDE

QS14000. NICOMETH see: QT19250 NICOTINIC ACID, METHYL ESTER

QS14800. NICOMIDOL see: QS36750 NICOTINAMIDE

QS15750. NICONACID see: QT05250 NICOTINIC ACID

QS16200. NICONAT see: QT05250 NICOTINIC ACID

QS16700. NICONAZID see: QT05250 NICOTINIC ACID

QS17500. NICONYL see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QS19250. NICOR see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QS20000. NICORDAMIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QS21000. NICORINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QS21500. NICOROL see: QT05250 NICOTINIC ACID

QS22000. NICORYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QS22750. NICOSAN 2 see: QS36750 NICOTINAMIDE

QS23500. NICOSIDE see: QT05250 NICOTINIC ACID

QS24500. NICO-SPAN see: QT05250 NICOTINIC ACID

QS25000. NICOSYL see: QT05250 NICOTINIC ACID

QS25500. NICOTA see: QS36750 NICOTINAMIDE

QS26250. NICOTAMIDE see: QS36750 NICOTINAMIDE

QS26750. NICOTAMIN see: QT05250 NICOTINIC ACID

QS27200. NICOTENE see: QT05250 NICOTINIC ACID

QS28000. NICOTHIAZONE see: QS33250 NICOTINALDEHYDE THIOSEMICARBAZONE

QS29750. NICOTIBINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QS30200. NICOTIBINE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QS30700. NICOTIL see: QT05250 NICOTINIC ACID

QS31500. NICOTILAMIDE see: QS36750 NICOTINAMIDE

QS32300. NICOTILILAMIDO see: QS36750 NICOTINAMIDE

QS33250. NICOTINALDEHYDE THIOSEMICARBAZONE
CAS: 000555908 MW: 180.25 MOLFM: N4-S-C7-H8
WLN: T6NJ C1UNMYZUS
SYN: NICOTHIAZONE *
TXDS: orl-mus LD50: 340 mg/kg PSEBAA 77,47,51

QS35000. NICOTINALDEHYDE, THIOSEMICARBAZONE, MONOHYDROCHLORIDE
CAS: 002104929 MW: 216.71 MOLFM: N4-S-C7-H8 .Cl-H
WLN: T6NJ C1UNMYZUS &GH
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

QS36750. NICOTINAMIDE
CAS: 000098920 MW: 122.14 MOLFM: N2-O-C6-H6
WLN: T6NJ CVZ
SYN: ACID AMIDE * AMIDE PP * AMINICOTIN * AMIXICOTYN * AMNICOTIN * AUSTROVIT PP * BENICOT * DELONIN AMIDE * DIPEGYL * DIPIGYL * ENDOBION * FACTOR PP * HANSAMID * INOVITAN PP * NAM * NIACEVIT * NIACINAMIDE * NIAMIDE * NICAMIDE * NICAMINA * NICAMINDON * NICASIR * NICOBION * NICOFORT * NICOGEN * NICOMIDOL * NICOSAN 2 * NICOTA * NICOTAMIDE * NICOTILAMIDE * NICOTILILAMIDO * NICOTINE ACID AMIDE * NICOTINIC ACID AMIDE * NICOTINIC AMIDE * NICOTINSAUREAMID * NICOTOL * NICOTYLAMIDE * NICOVEL * NICOVIT * NICOVITOL * NICOZYMIN * NIKOTAMIN * NIOCINAMIDE * NIOZYMIN * PELMIN * PELONIN AMIDE * PP-FAKTOR * PYRIDINE-3-CARBOXYLIC ACID AMIDE * 3-PYRIDINECARBOXYLIC ACID AMIDE * SAVACOTYL * VI-NICOTYL * VI-NOCTYL * VITAMIN B3 * VITAMIN PP * NANDERVIT-N * WITAMINA PP *
TXDS: orl-rat LD50: 3500 mg/kg JPETAB 76,75,42
scu-rat LD50:1680 mg/kg PSEBAA 62,19,46

QS38500. NICOTINAMIDE, 6-AMINO- see: US45500 3-PYRIDINECARBOXAMIDE, 6-AMINO-

QS40250. NICOTINAMIDE, N-((ANTIPYRINYLISOPROPYLAMINO)METHYL)-
CAS: 015387107 MW: 379.51 MOLFM: N5-O2-C21-H25
WLN: T6NJ CVM1NY&&- DT5NNVJ A BR& E
SYN: NICOTINAMIDOMETHYLAMINOPYRAZOLONE * 5-PYRAZOLONE, 1-PHENYL-2,3-DIMETHYL-4(N-NICOTINAMIDOMETHYL-N-ISOPROPYL)AMINO- * RA 101 *
TXDS: ipr-rat LD50:400 mg/kg ARZNAD 20,1024,70
orl-mus LD50:1460 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:1060 mg/kg ARZNAD 20,1024,70
ipr-ham LD50:853 mg/kg ARZNAD 20,1024,70

QS42000. NICOTINAMIDE, N'-(2-BROMOETHYL)DIHYDRO-
MW: 231.12 MOLFM: N2-O-Br-C8-H11
TXDS: ipr-rat LD50:226 mg/kg BCPCA6 13,969,64

QS43750. NICOTINAMIDE, N,N-DIETHYL-
CAS: 000059267 MW: 178.26 MOLFM: N2-O-C10-H14
WLN: T6NJ CVN2&2
SYN: ANACARDONE * ANACORDONE * ASTROCAR * BETAPYRIMIDUM * CAMPHOZONE * CARBAMIDAL * CARDAMINE * CARDIAGEN * CARDIAMID * CARDIAMINA * CARDIAMINE * CARDIMON * CITOCOR * CORACON * CORAETAMIDUM * CORAETHAMIDE * CORAETHAMIDUM * CORALEPT * CORAMINE * CORAVITA * CORAZONE * CORDIAMID * CORDIAMIN * CORDIAMINE * CORDITON * CORDYNIL * COREDIOL * CORESPIN * CORETHAMIDE * CORETONE * CORMED * CORMID * CORMOTYL * CORNOTONE * COROTONIN * COROVIT * CORVITAN * CORVITOL * CORVOTONE * CORYWAS * DANAMINE * DIAETHYL-NICOTINAMID * DIETHYL-NICOTAMIDE * N,N-DIETHYLNICOTINAMIDE * DIETILAMIDE-CARBOPIRIDINA * DINACORYL * DYNACORYL * DYNAMICARDE * ELITONE * EUCORAN * HANSACOR * INICARDIO * KARDIAMID * KARDONYL * KORDIAMIN * LEPTAMIN * MEDIAMID * NIAMINE * NICAMIDE * NICETAMIDE * NICETHAMIDE * NICOR * NICORDAMIN * NICORINE * NICORYL * NICOTINIC ACID DIETHYLAMIDE * NIKARDIN * NIKETAMID * NIKETHAMIDE * NIKETHAROL * NIKETHYL * NIKETILAMID * NIKORIN * NIKOTIN * NIQUETAMIDA * NISETAMIDE * PERCORAL * PROCARDINE * PROCORMAN * PYRICARDYL * PYRIDINE-3-CARBOXYDIETHYLAMIDE * PYRIDINE-3-CARBOXYLIC ACID DIETHYLAMIDE * REFORMIN * REHORMIN * SALVACARD * SOLYACORD * SALVACORIN * STELLAMINE * STIMINOL * STIMULIN * TONOCARD * TONOCOR * VASAZOL * VASOTON * VENTRAMINE *
TXDS: orl-hmn TDLo:18 mg/kg TFX:PSY- PDPSBB 24,-,70
ipr-rat LD50:272 mg/kg TXAPA9 18,185,71
scu-rat LD50:240 mg/kg PSEBAA 62,19,46
ivn-rat LD50:191 mg/kg 27ZIAQ -,-,65
ipr-mus LD50: 174 mg/kg JPETAB 128,176,60
scu-mus LD50:362 mg/kg JPETAB 128,176,60
orl-rbt LD50:650 mg/kg 12VXA5 8,732,68
ipr-rbt LD50:225 mg/kg 27ZIAQ -,-,65

QS45500. NICOTINAMIDE METHOCHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

QS49000. NICOTINAMIDE METHYL CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-,CHLORIDE

QS50750. NICOTINAMIDOMETHYLAMINOPYRAZOLONE see: QS40250 NICOTINAMIDE,N-((ANTIPYRINYLISOPROPYLAMINO)METHYL)-

QS52500. NICOTINE
CAS: 000054115 MW: 162.26 MOLFM: N2-C10-H14
WLN: T6NJ C- BT5NTJ A
SYN: BLACK LEAF * 1-METHYL-2-(3-PYRIDYL)PYRROLIDINE * L-3-(1-METHYL-2-PYRROLIDYL)PYRIDINE * (-)-3-(1-METHYL-2-PYRROLIDYL)PYRIDINE * PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)- * PYRIDINE, 3-(TETRAHYDRO-1-METHYLPYRROL-2-YL) * beta-PYRIDYL-alpha-N-METHYLPYRROLIDINE * PYRROLIDINE, 1-METHYL-2-(3-PYRIDAL)- *
TXDS: orl-hmn LDLo:1 mg/kg AFDOAQ 13,65,49
orl-rat LD50:70 mg/kg WRPCA2 9,119,70
orl-mus LDLo:24 mg/kg APEPA2 188,605,38
scu-mus LDLo:16 mg/kg APEPA2 188,605,38
ivn-mus LD50:7.1 mg/kg JPETAB 95,506,49
orl-dog LD50:9200 ug/kg PSEBAA 29,1177,32
ivn-dog LD50:5 mg/kg JPETAB 95,506,49
ivn-cat LD50:2 mg/kg JPETAB 95,506,49
skn-rat LD50:140 mg/kg WRPCA2 9,119,70
ivn-cat LD50:2 mg/kg JPETAB 95,506,49
skn-rbt LD50:50 mg/kg AFDOAQ 16,3,52
ivn-rbt LD50:9400 ug/kg JPETAB 95,506,49
scu-gpg LDLo:15 mg/kg JPETAB 48,95,33
orl-pgn LD50:75 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 500 ug/m3(skin)

QS54250. NICOTINE, compd. with ALUMINUM PICRATE (3:1)
TXDS: orl-rat LDLo:200 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,22,53

QS56000. NICOTINE, compd. with COBALT(II) o-BENZOYL-BENZOATE, TRIHYDRATE (2:1)
TXDS: ipr-rat LDLo:90 mg/kg NCNSA6 5,22,53

QS57750. NICOTINE, compd. with COPPER(II) BENZOATE (1:1)
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53

QS59500. NICOTINE, compd. with COPPER(I) CYANIDE(1:1)
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,22,53

QS61250. NICOTINE, compd. with COPPER(II) SALICYLATE (1:1)
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,22,53

QS63000. NICOTINE, compd. with COPPER(I) THIOCYANATE (1:1)
MW: 282.67 MOLFM: N2-C10-H13 .N-S-Cu-C
TXDS: orl-rat LDLo:400 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:175 mg/kg NCNSA6 5,22,53
ivn-mus LD50:2 mg/kg CBCCT* 6,141,54

QS64750. NICOTINE, compd. with COPPER(II) THIOCYANATE (1:1)
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,22,53

QS66500. NICOTINE, compd. with MANGANESE(II) o-BENZOYL BENZOATE, TRIHYDRATE (2:1)
TXDS: orl-rat LDLo:300 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:300 mg/kg NCNSA6 5,22,53

QS68250. NICOTINE, compd. with NICKEL(II) o-BENZOYL BENZOATE TRIHYDRATE (2:1)
TXDS: orl-rat LDLo:150 mg/kg NCNSA6 5,22,53
ipr-rat LDLo:75 mg/kg NCNSA6 5,22,53

QS70000. NICOTINE, compd. with ZINC SALICYLATE (1:1)
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,23,53

QS71750. NICOTINE, compd. with ZINC THIOCYANATE (2:1)
TXDS: orl-rat LDLo:200 mg/kg NCNSA6 5,23,53
ipr-rat LDLo:60 mg/kg NCNSA6 5,23,53

QS73500. NICOTINE, compd. with ZINC THIOCYANATE (1:1)
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,23,53

QS75250. NICOTINE (TXAPA9) see: UY14000 PYRROLIDINE,1-METHYL-2-(3-PYRIDYL)-, SULFATE

QS77000. l-NICOTINE
TXDS: ipr-mus LD50:9.72 mg/kg JPETAB 77,345,43
ivn-rbt LD50:6.32 mg/kg JPETAB 77,345,43

QS78750. NICOTINE ACID see: QT05250 NICOTINIC ACID

QS80500. NICOTINE ACID AMIDE see: QS36750 NICOTINAMIDE

QS82250. NICOTINE ACID TARTRATE see. QT03500 NICOTINE, TARTRATE (1: 2)

QS84000. NICOTINE BITARTRATE see: QT03500 NICOTINE, TARTRATE (1: 2)

QS85750. NICOTINE HYDROCHLORIDE (d,l)
CAS: 002820511 MOLFM: N2-C10-H14 .xCl-H
WLN: T6NJ C- BT5NTJ A &GH
TXDS: orl-hmn LDLo:1 mg/kg PHTH** -,590,70
ipr-rat LDLo: 20 mg/kg AJEBAK 25,83,47
ivn-rbt LDLo:6500 ug/kg JPETAB 77,343,43
ipr-gpg LDLo:32 mg/kg AJEBAK 25,83,47

QS87500. NICOTINE HYDROGEN TARTRATE see: QT03500 NICOTINE, TARTRATE (1: 2)

QS89250. (-)-NICOTINE HYDROGEN TARTRATE
TXDS: orl-mus LD50:230 mg/kg BJPCAL 35,161,69
ipr-mus LD50:9500 ug/kg BJPCAL 35,161,69
ivn-mus LD50:300 ug/kg BJPCAL 35,161,69

QS91000. NICOTINE, METHIODIDE (ISOMONOMETHYL)
TXDS: ipr-mus LD50: 638 mg/kg JPETAB 77,343,43
ivn-rbt LD50:140 mg/kg JPETAB 77,343,43

QS92750. NICOTINE, METHIODIDE (MONOMETHYL)
TXDS: ipr-mus LD50: 9.4 mg/kg JPETAB 77,343,43
ivn-rbt LD50:0.8 mg/kg JPETAB 77,343,43

QS94500. NICOTINE, 1'-NITROSO-1'-DEMETHYL-
MW: 177.23 MOLFM: N3-O-C9-H11
WLN: T6NJ C- BT5NTJ ANO
SYN: 1'-NITROSO-1'-DEMETHYLNICOTINE * NITROSONORNICOTINE *
TXDS: ipr-mus TDLo:3300 mg/kg/41W TFX:NEO NATUAS 202,1126,64

QS96250. NICOTINE, SULFATE (2:1)
CAS: 000065305 MW: 420.58 MOLFM: N4-C20-H28 .O4-S
WLN: T6NJ C- BT5NTJ A & 2 &WSQQ
SYN: NICOTINE SULFATE * PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, SULFATE (2:1) * PYRROLIDINE,1-METHYL-2-(3-PYRIDYL)-, SULFATE *
TXDS: orl-rat LD50:55 mg/kg TXAPA9 21,315,72
orl-mus LD50:8 mg/kg HYSAAV 34,187,69
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

QS98000. NICOTINE SULFATE see: QS96250 NICOTINE, SULFATE (2: 1)

QT01750. NICOTINE TARTRATE see: QT03500 NICOTINE, TARTRATE (1: 2)

QT03500. NICOTINE, TARTRATE (1:2)
CAS: 000065316 MW: 462.46 MOLFM: N2-C10-H14 .2O6-C4-H6
WLN: QVYQYQVQ & 2 &621
SYN: NICOTINE ACID TARTRATE * NICOTINE BITARTRATE * NICOTINE HYDROGEN TARTRATE * NICOTINE TARTRATE *
TXDS: ipr-rat LD50:83 mg/kg TXAPA9 22,325,72
orl-mus LDLo:28 mg/kg APEPA2 188,605,38
ipr-mus LD50:13 mg/kg TXAPA9 22,325,72
scu-mus LDLo:19 mg/kg APEPA2 188,605,38
ipr-ham LD50:125 mg/kg TXAPA9 22,325,72

QT05250. NICOTINIC ACID
CAS: 000059676 MW: 123.12 MOLFM: N-O2-C6-H5
WLN: T6NJ CVQ
SYN: ACIDUM NICOTINICUM * AKOTIN * ANTI-PELLAGRA VITAMIN * APELAGRIN * BIONIC * 3-CARBOXYPYRIDINE * DAVITAMON PP * DIREKTAN * EFACIN * NAOTIN * NIACIN * NICACID * NICAMIN * NICANGIN * NICO * NICOCIDIN * NICOCRISINA * NICODAN * NICODELMINE * NICODON * NICONACID * NICONAT * NICONAZID * NICOROL * NICOSIDE * NICO-SPAN * NICOSYL * NICOTAMIN * NICOTENE * NICOTIL * NICOTINE ACID * NICOTINIPCA * NICOTINSAURE * NICOVASAN * NICOVASEN * NICOVEL * NICYL * NIPELLEN * PELLAGRAMIN * PELLAGRA PREVENTIVE FACTOR * PELLAGRIN * PELONIN * PEVITON * PP FACTOR * P.P. FACTOR-PELLAGRA PREVENTIVE FACTOR * PYRIDINE-3-CARBONIC ACID * PYRIDINE-beta-CARBOXYLIC ACID * PYRIDINE-3-CARBOXYLIC ACID * 3-PYRIDINECARBOXYLIC ACID * S115 * VITAPLEX N *
TXDS: scu-rat LD50:5000 mg/kg PSEBAA 62,19,46
orl-mus LD50:5000 mg/kg 27ZQAG -,271,72

QT07000. NICOTINIC ACID AMIDE see: QS36750 NICOTINAMIDE

QT08750. NICOTINIC ACID, BUTYL ESTER
MW: 189.08 MOLFM: N-O2-C10-H13
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,46,52

QT10500. NICOTINIC ACID, ester with CODEINE see: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

QT12250. NICOTINIC ACID, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYLMORPHINAN-6-alpha-YL ester ee: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-,NICOTINATE (ester)

QT14000. NICOTINIC ACID DIETHYLAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT15750. NICOTINIC ACID, 3-(DIETHYLAMINO)ETHYL ESTER, CITRATE (1:1)
MW: 413.45 MOLFM: N2-O2-C12-H18 .O7-C6-H8
SYN: DIETHYLAMINOETHYL-3-NICOTINATE CITRATE * NICAMETAT CITRATE *
TXDS: orl-hmn TDLo:45 mg/kg TFX:PSY NVTHAY 16,200,61
ipr-rat LD50:1250 mg/kg JPPMAB 15,217,63

QT17500. NICOTINIC ACID, HYDRAZIDE
CAS: 000553537 MW: 137.16 MOLFM: N3-O-C6-H7
WLN: T6NJ CVMZ
SYN: NICOTINOYL HYDRAZINE * NICOTINYLHYDRAZIDE * 3-PYRIDOYL HYDRAZINE * WS 102 *
TXDS: par-mus LDLo:100 mg/kg CBCCT* 7,691,55

QT19250. NICOTINIC ACID, METHYL ESTER
CAS: 000093607 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: T6NJ CVO1
SYN: METHYL NICOTINATE * NICOMETH *
TXDS: par-mus LDLo:2000 mg/kg CBCCT* 7,691,55

QT21000. NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER
CAS: 000063752 MW: 155.22 MOLFM: N-O2-C8-H13
WLN: T6N CUTJ A CVO1
SYN: ARECAIDINE METHYL ESTER * ARECALINE * ARECHOLINE * ARECOLINE * ARECOLINE BASE * METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE * N-METHYL-delta-TETRAHYDRONICOTINIC ACID METHYL ESTER * N-METHYLTETRAHYDROPYRIDINE-beta-CARBOXYLIC ACID METHYL ESTER * 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINIC ACID, METHYL ESTER *
TXDS: scu-mus LDLo:100 mg/kg 12VXA5 8,99,68

QT22750. NICOTINIC ACID, 1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER, HYDROBROMIDE
CAS: 000300083 MW: 236.00 MOLFM: N-O2-C8-H13 .Br-H
WLN: T6N CUTJ A CVO1 &EH
SYN: ARECOLINE BROMIDE * ARECOLINE HYDROBROMIDE * METHYL 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINATE, HYDROBROMIDE *
TXDS: scu-mus LD50: 19 mg/kg NDRC** -,104,43
scu-dog LDLO:5 mg/kg 12VXA5 8,99,68

QT24500. NICOTINIC AMIDE see: QS36750 NICOTINAMIDE

QT26250. NICOTINIPCA see: QT05250 NICOTINIC ACID

QT28000. NICOTINONITRILE, 1,2-DIHYDRO-2-OXO-1,4,6-TRIMETHYL-
MW: 162.21 MOLFM: N2-O-C9-H10
WLN: T6NVJ A CCN D F
SYN: NICOTINONITRILE, 1,2-DIHYDRO-1,4,6-TRIMETHYL-2-OXO- *
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,1,53

QT29750. NICOTINONITRILE, 1,2-DIHYDRO-4-METHYL-2-OXO-
CAS: 000524403 MW: 164.18 MOLFM: N2-O2-C8-H8
WLN: T6NVJ A CCN DO1
SYN: 1,2-DIHYDRO-4-METHOXY-1-METHYL-2-OXONICOTINONITRILE * RICIDINE * RICININE *
TXDS: orl-rat LDLo:75 mg/kg NCNSA6 5,23,53

QT31500. NICOTINONITRILE, 1,2-DIHYDRO-1,4,6-TRIMETHYL-2-OXO- see: QT28000 NICOTINONITRILE,1,2-DIHYDRO-2-OXO-1,4,6-TRIMETHYL-

QT33250. NICOTINOYL AZIDE
CAS: 004013723 MW: 148.14 MOLFM: N4-O-C6-H4
WLN: T6NJ CVNNN
TXDS: ipr-mus LD50:60 mg/kg AIPTAK 108,473,56
par-mus LDLo:166 mg/kg CBCCT* 7,692,55

QT35000. NICOTINOYL AZIDE, 6-METHYL-
TXDS: ipr-mus LD50:96 mg/kg AIPTAK 108,473,56

QT36750. NICOTINOYL HYDRAZINE see: QT17500 NICOTINIC ACID, HYDRAZIDE

QT37100. NICOTINOYL ISOPROPYLHYDRAZINE see: MV52500 HYDRAZINE, 2-ISOPROPYL-1-NICOTINOYL-

QT37300. 1-NICOTINOYL-2-ISOPROPYLHYDRAZINE see: MV52500 HYDRAZINE, 2-ISOPROPYL-1-NICOTINOYL-

QT37500. NICOTINSAURE see: QT05250 NICOTINIC ACID

QT37900. NICOTINSAUREAMID see: QS36750 NICOTINAMIDE

QT38500. NICOTINYLHYDRAZIDE see: QT17500 NICOTINIC ACID, HYDRAZIDE

QT40250. NICOTINYLTHIOSEMICARBAZIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

QT41000. NICOTOL see: QS36750 NICOTINAMIDE

QT42000. NICOTYLAMIDE see: QS36750 NICOTINAMIDE

QT43750. NICOULINE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

QT43960. NICOUMALONE see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

QT44170. NICOVASAN see: QT05250 NICOTINIC ACID

QT44380. NICOVASEN see: QT05250 NICOTINIC ACID

QT44590. NICOVEL see: QS36750 NICOTINAMIDE

QT44800. NICOVEL see: QT05250 NICOTINIC ACID

QT45010. NICOVIT see: QS36750 NICOTINAMIDE

QT45220. NICOVITOL see: QS36750 NICOTINAMIDE

QT45500. NICOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QT46300. NICOZYMIN see: QS36750 NICOTINAMIDE

QT47250. NICYL see: QT05250 NICOTINIC ACID

QT49000. NIDATON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QT49800. NIDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QT50750. NIERALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

QT52500. NIFLEX see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

QT54250. NIFOS see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

QT56000. NIFOST see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

QT57750. NIFULIDONE see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

QT59500. NIFURADENE see: NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

QT61250. NIFURANTIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

QT63000. NIFUROXIME see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

QT64750. NIFURTHIAZOLE see: LQ92750 FORMIC ACID, 2-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL) HYDRAZIDE

QT65500. NIFUZON see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QT68250. NIGERICIN
CAS: 001404097 MW: 714.08 MOLFM: O11-C39-H69
TXDS: ipr-mus LD50:2500 ug/kg ANTCAO 1,594,51

QT70000. NIGLYCON see: QX21000 NITROGLYCERIN

QT71750. NIGROSINE SPIRIT SOLUBLE B see: DA64750 BENZENE, NITRO-

QT73500. NIH 204 see: UV82250 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

QT75250. NIH 7672 see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

QT77000. NIH 7958 see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

QT77800. NIH 7981 see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

QT78750. NIKARDIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT79500. NIKETAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT80500. NIKETHAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT82250. NIKETHAROL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT82750. NIKETHYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT83200. NIKETILAMID see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT84000. NIKORIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT84500. NIKO-TAMIN see: QS36750 NICOTINAMIDE

QT85000. NIKOTIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QT85750. NIKOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QT87500. NILACID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

QT88000. NILERGEN see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

QT88500. NILERGEX see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

QT89250. NILOX see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

QT90000. NILOX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

QT91000. NINCALUICOLFLASTINE see: YY80500 VINCALEUKOBLASTINE

QT92750. NINHYDRIN see: NK54250 1,3-INDANDIONE, 2,2-DIHYDROXY-

QT94500. NINHYDRIN HYDRATE see: NK54250 1,3-INDANDIONE, 2,2-DIHYDROXY-

QT96250. NINOL AA62 see: JR19250 DODECANAMIDE, N,N-BIS(2-HYDROXYETHYL)-

QT98000. NINOL AA62 EXTRA see: OE98000 LAURIC ACID

QU01750. NIOBE OIL see: DH38500 BENZOIC ACID, METHYL ESTER

QU03500. NIOBIUM CHLORIDE (NbCl5)
CAS: 010026127 MW: 270.16 MOLFM: Cl5-Nb
WLN: NB G5
SYN: COLUMBIUM PENTACHLORIDE * NIOBIUM PENTACHLORIDE *
TXDS: orl-mus LD50: 830 mg/kg GISAAA 32,343,67

QU05250. NIOBIUM PENTACHLORIDE see: QU03500 NIOBIUM CHLORIDE(NbCl5)

QU07000. NIOBIUM POTASSIUM FLUORIDE see: TT38500 POTASSIUM OXOTETRAFLUORONIOBATE(V)

QU08750. NIOCINAMIDE see: QS36750 NICOTINAMIDE

QU10500. NIOZYMIN see: QS36750 NICOTINAMIDE

QU12250. NIP see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

QU14000. NIPA 49 see: LW84000 GALLIC ACID, PROPYL ESTER

QU15750. NIPAGALLIN LA see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

QU17500. NIPAGALLIN P see: LW84000 GALLIC ACID, PROPYL ESTER

QU19250. NIPECOTAMIDE METHOCHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

QU19750. NIPECOTAN see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYLESTER, HYDROCHLORIDE

QU20200. NIPELLEN see: QT05250 NICOTINIC ACID

QU21000. NIPHANOID see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

QU22750. NIPLEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QU23500. NIQUETAMIDA see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QU24500. NIRAN see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

QU26250. NIRIDAZOLE see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

QU28000. NIRIT see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

QU28300. NIRNAMINE see: SQ61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QU28600. NIRVAN see: SQ61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

QU28900. NIRVANIL see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

QU29200. NIRVOTIN see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

QU29750. NISENTIL see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE,HYDROCHLORIDE, (0-)-

QU31500. NISENTIL HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE,HYDROCHLORIDE, (0-)-

QU32300. NISETAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

QU33250. NISIDANA see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

QU33420. NITRIL KISELINY DIETHYLAMINOOCTOVE (Czech) see: AL85750 ACETONITRILE, (DIETHYLAMINO)-

QU35000. NISSOCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

QU36750. NISSOL see: PQ73500 N-METHYL-N-(1-NAPHTHYL) FLUOROACETAMIDE

QU38500. NISY see: RB89250 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-

QU39000. NITADON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QU39500. NITAN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

QU40250. NITARSONE see: CY61250 BENZENEARSONIC ACID,p-NITRO

QU40750. NITEBAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

QU41200. NITHIAZIDE see: YT35000 UREA, 1-ETHYL-3-(5-NITRO-2-THIAZOLYL)-

QU42000. NITOMAN see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

QU42800. NITRALAMINE HYDROCHLORIDE see: KR31500 ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE

QU43750. NITRAMINE see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

QU43800. m-NITRANILINE see: BY68250 ANILINE, m-NITRO-

QU45500. o-NITRANILINE see: BY66500 ANILINE,o-NITRO

QU49000. p-NITRANILINE see: BY70000 ANILINE,p-NITRO

QU50750. NITRAPHEN see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

QU52500. NITRATINE see: QV15750 NITRIC ACID SODIUM SALT

QU54250. NITRAZEPAM see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

QU56000. NITRAZOL CF EXTRA see: BY70000 ANILINE,p-NITRO

QU57750. NITRIC ACID
CAS: 007698977 MW: 63.02 MOLFM: N-O3-H
SYN: AQUA FORTIS * AZOTIC ACID * HYDROGEN NITRATE * RED FUMING *
TXDS: ihl-rat LC50:49 ppm/4H AIHOAX 10,418,54
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ppm

QU61250. NITRIC ACID, ALUMINUM SALT, NONAHYDRATE
CAS: 013473900 MW: 375.19 MOLFM: N3-O9 .Al .9O-H2
SYN: ALUMINUM NITRATE, NONAHYDRATE *
TXDS: orl-rat LD50:4280 mg/kg AIHAAP 30,470,69

QU62000. NITRIC ACID, ANHYDRIDE with PEROXYACETIC ACID see: SD92750 PEROXYACETYL NITRATE

QU63000. NITRIC ACID, BARIUM SALT
CAS: 010022318 MW: 203.93 MOLFM: N2-O6 .Br
WLN: BA N-O2-Q*2
SYN: BARIUM NITRATE * DUSICNAN BARNATY (Czech) *
TXDS: ivn-mus LD50:8.5 mg/kg TXAPA9 22,150,72
orl-rat LD50:355 mg/kg 28ZPAK -,10,72
scu-mus LDLo:10 mg/kg NTIS** AEC-TR-6710,122,67
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 952 ug/m3

QU64750. NITRIC ACID, CADIUM SALT, TETRAHYDRATE (36% Cd)
MW: 308.50 MOLFM: N2-O6 .Cd .4O-H2
SYN: DUSICNAN KADEMNATY (Czech) *
TXDS: orl-rat LD50:300 mg/kg 28ZPAK -,12,74

QU66500. NITRIC ACID, CALCIUM SALT, TETRAHYDRATE
MW: 236.18 MOLFM: N2-O6 .Ca .4O-H2
SYN: DUSICNAN VAPENATY (Czech) *
TXDS: orl-rat LD50:3900 mg/kg 28ZPAK -,9,72

QU68250. NITRIC ACID, CERIUM(3O) SALT, HEXAHYDRATE
CAS: 010294414 MW: 434.27 MOLFM: N3-O9 .Ce .6O-H2
WLN: CE N-O2-Q*3 QH6
SYN: CERIUM NITRATE HEXAHYDRATE *
TXDS: orl-rat LD50:4200 mg/kg TXAPA9 5,750,63
ipr-rat LD50:290 mg/kg TXAPA9 5,750,63
ivn-rat LD50:4 mg/kg TXAPA9 5,750,63
ipr-mus LD50:470 mg/kg TXAPA9 5,750,63

QU70000. NITRIC ACID, CESIUM SALT
CAS: 007789186 MW: 195.93 MOLFM: N-O3-H .Cs
WLN: CS N-O2-Q
SYN: CESIUM NITRATE *
TXDS: ipr-rat LD50:1200 mg/kg AIHOAX 1,637,50

QU71750. NITRIC ACID, CHROMIUM(3O) SALT, NONAHYDRATE
MW: 400.21 MOLFM: N3-O9 .Cr .9O-H2
WLN: .CR..N-O2-Q*3
SYN: CHROMIUM(3O) NITRATE, NONAHYDRATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

QU73500. NITRIC ACID, COBALT(2O) SALT
CAS: 010141056 MW: 182.95 MOLFM: N2-O6 .Co
WLN: CO N-O2-Q*2
SYN: COBALT NITRATE * COBALT NITRATE, Co(NO3)2 * COBALTOUS NITRATE *
TXDS: orl-rbt LDLo:400 mg/kg 12VXA5 8,274,68
scu-rbt TDLo:2.5 mg/kg TFX:NEO CRSBAW 236,1387,53

QU75250. NITRIC ACID, COPPER(2O) SALT, TRIHYDRATE
CAS: 010031433 MW: 241.62 MOLFM: N2-O6 .Cu .3O-H2
WLN: CU N-O2-Q*2 QH3
TXDS: orl-rat LD50:940 mg/kg AIHAAP 30,470,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 mg/m3(asCu)

QU77000. NITRIC ACID, DYSPROSIUM(3O) SALT, HEXAHYDRATE
MW: 456.65 MOLFM: N3-O9 .Dy .6O-H2
SYN: DYSPROSIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50:3100 mg/kg TXAPA9 5,750,63
ipr-rat LD50:295 mg/kg TXAPA9 5,750,63
ipr-mus LD50:310 mg/kg TXAPA9 5,750,63

QU78750. NITRIC ACID, ERBIUM(3O) SALT, HEXAHYDRATE
MW: 461.41 MOLFM: N3-O9 Er .6O-H2
SYN: ERBIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50: 230 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:30 mg/kg JPETAB 43,61,31
ipr-mus LD50:225 mg/kg TXAPA9 5,750,63

QU80500. NITRIC ACID, EUROPIUM(30) SALT, HEXAHYDRATE
MW: 446.11 MOLFM: N3-O9 .Eu .6O-H2
SYN: EUROPIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50:210 mg/kg TXAPA9 5,750,63
ipr-mus LD50:320 mg/kg TXAPA9 5,750,63

QU82250. NITRIC ACID, GADOLINIUM(30) SALT
CAS: 010168817 MW: 343.28 MOLFM: N3-O9 .Gd
WLN: GD N-O2-Q*3
SYN: GADOLINIUM NITRATE *
TXDS: ipr-rat LD50: 225 mg/kg CURL** 36,29,60

QU84000. NITRIC ACID, GADOLINIUM(30) SALT, HEXAHYDRATE
MW: 451.40 MOLFM: N3-O9 .Gd .6O-H2
SYN: GADOLINIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50:230 mg/kg TXAPA9 5,750,63
ipr-mus LD50:300 mg/kg TXAPA9 5,750,63

QU85750. NITRIC ACID, GALLIUM (30) SALT
MW: 255.75 MOLFM: N3-O9 .Ga
SYN: GALLIUM NITRATE *
TXDS: scu-rat LDLo:72 mg/kg INMEAF 12,7,43

QU87500. NITRIC ACID, HOLMIUM(30) SALT, HEXAHYDRATE
MW: 459.08 MOLFM: N3-O9 .Ho .6O-H2
WLN: HO N-O2-Q*3
SYN: HOLMIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50:3000 mg/kg TXAPA9 5,750,63
ipr-rat LD50:270 mg/kg TXAPA9 5,750,63
ipr-mus LD50:320 mg/kg TXAPA9 5,750,63

QU89250. NITRIC ACID, IRON(30) SALT, NONAHYDRATE
CAS: 007782618 MW: 404.06 MOLFM: N3-O9 .Fe .9O-H2
WLN: FE N3-O6-Q3 QH9
SYN: FERRIC NITRATE, NONAHYDRATE * IRON(30) NITRATE, NONAHYDRATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

QU91000. NITRIC ACID, LANTHANUM(30) SALT, HEXAHYDRATE
MW: 433.06 MOLFM: N3-O9 .La .6O-H2
SYN: LANTHANUM NITRATE, HEXAHYDRATE *
TXDS: ipr-mus LD50:410 mg/kg TXAPA9 5,750,63

QU92750. NITRIC ACID, LEAD(20) SALT
CAS: 010099748 MW: 331.21 MOLFM: N2-O6 .Pb
WLN: .PB..N-O3*2
SYN: LEAD NITRATE *
TXDS: ipr-rat LDLo:270 mg/kg JPETAB 38,161,30
orl-gpg LDLo:1330 mg/kg AHYGA3 125,273,41
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 320 ug/m3 FEREAC 37,22139,72

QU94500. NITRIC ACID, LUTETIUM(30) SALT
CAS: 010099679 MW: 361.00 MOLFM: N3-O9 .Lu
WLN: LU N-O2-Q*3
SYN: LUTETIUM NITRATE *
TXDS: ipr-rat LD50:335 mg/kg JAPYAA 5,570,63
ipr-mus LD50:290 mg/kg JPMSAE 53,1186,64

QU96250. NITRIC ACID, LUTETIUM(30) SALT, HEXAHYDRATE
MW: 469.12 MOLFM: N3-O9 .Lu .6O-H2
SYN: LUTETIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50:335 mg/kg TXAPA9 5,750,63
ipr-mus LD50:290 mg/kg TXAPA9 5,750,63

QU98000. NITRIC ACID, MERCURY(I) SALT
CAS: 010415755 MW: 262.60 MOLFM: N-O3 .Hg
SYN: MERCUROUS NITRATE *
TXDS: orl-rat LD50:297 mg/kg RMTH** -,-,72
orl-mus LD50:388 mg/kg RMTH** -,-,72
ipr-mus LD50:5 mg/kg ATXKA8 20,226,64

QV01750. NITRIC ACID, MERCURY(II) SALT
CAS: 010045940 MW: 324.61 MOLFM: N2-O6 .Hg
SYN: MERCURIC NITRATE * MERCURY NITRATE * MERCURY (II) NITRATE *
TXDS: ipr-mus LD50:8 mg/kg ATXKA8 20,226,64

QV03500. NITRIC ACID, NEODYMIUM SALT
MW: 135.14 MOLFM: N-O3-H .1/3Nd
SYN: NEODYMIUM NITRATE *
TXDS: ivn-rbt LDLo:50 mg/kg JCINAO 21,447,42

QV05250. NITRIC ACID, NEODYMIUM(30) SALT, HEXAHYDRATE
MW: 438.39 MOLFM: N3-O9 .Nd .6O-H2
SYN: NEODYMIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50:2750 mg/kg TXAPA9 5,750,63
ipr-rat LD50:270 mg/kg TXAPA9 5,750,63
ivn-rat LD50:6 mg/kg TXAPA9 5,750,63
ipr-mus LD50:270 mg/kg TXAPA9 5,750,63

QV07000. NITRIC ACID, PHENYLMERCURY SALT see: OW84000 MERCURY, NITRATOPHENYL-

QV08750. NITRIC ACID, PRASEODYMIUM(30) SALT
CAS: 010361805 MW: 326.94 MOLFM: N3-O9 .Pr
WLN: PR N-O2-Q*3
SYN: PRASEODYMIUM NITRATE *
TXDS: orl-rat LD50:3500 mg/kg TXAPA9 5,750,63
ipr-rat LD50:245 mg/kg TXAPA9 5,750,63
ivn-rat LDLo:4 mg/kg JPETAB 43,61,31
ipr-mus LD50:290 mg/kg TXAPA9 5,750,63

QV10500. NITRIC ACID, PRASEODYMIUM(30) SALT, HEXAHYDRATE
SYN: PRASEODYMIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50: 3500 mg/kg TXAPA9 5,750,63
ipr-rat LD50:245 mg/kg TXAPA9 5,750,63
ipr-mus LD50:290 mg/kg TXAPA9 5,750,63

QV12250. NITRIC ACID, SAMARIUM(30) SALT, HEXAHYDRATE
MW: 444.50 MOLFM: N3-O9 .Sm .6O-H2
SYN: SAMARIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50:2900 mg/kg TXAPA9 5,750,63
ipr-rat LD50:285 mg/kg TXAPA9 5,750,63
ivn-rat LD50:9 mg/kg TXAPA9 5,750,63
ipr-mus LD50:315 mg/kg TXAPA9 5,750,63
scu-gpg LDLo:500 mg/kg AEXPBL 145,19,29
scu-frg LDLo:1600 mg/kg AEXPBL 145,19,29

QV14000. NITRIC ACID, SILVER(10) SALT
CAS: 007761888 MW: 169.88 MOLFM: N-O3 .Ag
WLN: AG N-O2-Q
SYN: LUNAR CAUSTIC * SILVER NITRATE *
TXDS: ipr-mus LD50:129 ug/kg COREAF 256,1043,63
orl-mus LD50:50 mg/kg JPPMAB 2,20,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 15 ug/m3 FEREAC 37,22139,72

QV15750. NITRIC ACID SODIUM SALT
CAS: 007631994 MW: 85.00 MOLFM: N-O3 .Na
WLN: .NA..N-O3
SYN: NITRATINE * SODA NITER * SODIUM NITRATE *
TXDS: orl-rat LDLo:200 mg/kg 12VXA5 8,962,68

QV17500. NITRIC ACID, STRONTIUM SALT
CAS: 010042769 MW: 211.64 MOLFM: N2-O6 .Sr
WLN: SR N-O2-Q*2
SYN: STRONTIUM NITRATE *
TXDS: ipr-rat LD50:540 mg/kg AIHOAX 1,637,50

QV19250. NITRIC ACID, TERBIUM(30) SALT, HEXAHYDRATE
MW: 453.07 MOLFM: N3-O9 .Tb .6O-H2
SYN: TERBIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50:260 mg/kg TXAPA9 5,750,63
ipr-mus LD50:480 mg/kg TXAPA9 5,750,63

QV21000. NITRIC ACID, THALLIUM(10) SALT
CAS: 010102451 MW: 266.38 MOLFM: N-O3 .Tl
SYN: THALLIUM NITRATE *
TXDS: scu-rat LDLo:20 mg/kg 27ZSAM 4.7b,1406,-
orl-mus LD50:32.5 mg/kg JFALAX 5,15,69
orl-dog LDLo:45 mg/kg 27ZSAM 4.7b,1406,-

QV22750. NITRIC ACID, THULIUM(30) SALT, HEXAHYDRATE
MW: 463.08 MOLFM: N3-O9 .Tm .6O-H2
SYN: THULIUM NITRATE, HEXAHYDRATE *
TXDS: ipr-rat LD50:285 mg/kg TXAPA9 5,750,63
ipr-mus LD50:255 mg/kg TXAPA9 5,750,63

QV24500. NITRIC ACID TRIESTER of GLYCEROL see: QX21000 NITROGLYCERIN

QV26250. NITRIC ACID, YTTERBIUM(30) SALT, HEXAHYDRATE
MW: 467.19 MOLFM: N3-O9 .Yb .6O-H2
SYN: YTTERBIUM NITRATE, HEXAHYDRATE *
TXDS: orl-rat LD50:3100 mg/kg TXAPA9 5,750,63
ipr-rat LD50:255 mg/kg TXAPA9 5,750,63
ipr-mus LD50:250 mg/kg TXAPA9 5,750,63

QV28000. NITRIC ACID, YTTRIUM(30) SALT
CAS: 010361930 MW: 274.94 MOLFM: N3-O9 .Y
WLN: YT N-O2-Q*3
SYN: YTTRIUM NITRATE *
TXDS: ipr-rat LD50:350 mg/kg AIHOAX 1,637,50
ivn-rat LDLo:20 mg/kg JPETAB 43,61,31
scu-mus LD50:1660 mg/kg AEXPBL 141,276,29
ivn-rbt LD50:500 mg/kg AIHOAX 1,637,50
scu-frg LDLo:350 mg/kg AEXPBL 141,276,29
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/M3 FEREAC 37,22139,72

QV29750. NITRIC ACID, ZINC SALT, HEXAHYDRATE
MW: 297.51 MOLFM: N2-O6 .Zn .6O-H2
SYN: DUSICNAN ZINECNATY (Czech) *
TXDS: orl-rat LD50:1190 mg/kg 28ZPAK -,10,72

QV30000. NITRIC ESTER OF CHOLIN BROMIDE see: GA63000 CHOLINE NITRATE (ESTER), BROMIDE

QV31500. NITRIC OXIDE see: QX05250 NITROGEN MONOXIDE

QV33250. NITRIC OXIDE and NITROGEN TETROXIDE Mixtures see: QX07000 NITROGEN MONOXIDEmixed with NITROGEN TETRAOXIDE

QV33590. NITRIL KYSELINY beta,beta'-THIODIPROPIONOVE (Czech) see: UG43750 PROPIONITRILE, 3,3'-THIODI-

QV33760. NITRIL KYSELINY m-TOLUYLOVE (czech) see: XV05250 m-TOLUNITRILE

QV33930. NITRIL KYSELINY o-CHLORBENZOOVE (Czech) see: DI26250 BENZONITRILE, o-CHLORO-

QV34100. NITRIL KYSELINY p-CHLORBENZOOVE (Czech) see: DI28000 BENZONITRILE, p-CHLORO-

QV34270. NITRIL KYSELINY p-TOLUYLOVE (Czech) see: XV07000 p-TOLUNITRILE

QV34440. NITRIL KYSELINY ISOFTALOVE (Czech) see: TI85750 PHTHALONITRILE

QV34610. NITRIL KYSELINY MALONOVE (Czech) see: OO31500 MALONONITRILE

QV34780. NITRIL KYSELINY MANDLOVE (Czech) see: OO84000 MANDELONITRILE

QV35000. NITRILOACETIC ACID TRISODIUM SALT MONOHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

QV36750. NITRILOMALONAMIDE see: AB59500 ACETAMIDE, 2-CYANO-

QV38500. NITRILOTRIACETIC ACID see: AJ01750 ACETIC ACID, NITRILOTRI-

QV40250. NITRILOTRIACETIC ACID, DISODIUM SALT see: AJ03500 ACETIC ACID, NITRILOTRI-, DISODIUM SALT

QV42000. NITRILOTRIACETIC ACID, TRISODIUM SALT see: MB84000 GLYCINE, N,N-BIS(CARBOXYMETHYL)-,TRISODIUM SALT

QV43750. NITRILO-2,2',2''-TRIETHANOL see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

QV45500. 2,2',2''-NITRILOTRIETHANOL see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

QV47250. 1,1',1''-NITRILOTRI-2-PROPANOL see: UB87500 2-PROPANOL, 1,1',1''-NITRILOTRI-

QV49000. 3,3',3 -NITRILOTRISPROPIONAMIDE see: YL64750 TRISPROPIONAMIDE, 3,3',3 -NITRILO-

QV50750. NITRINE-TDC see: QX21000 NITROGLYCERIN

QV52500. NITRITO see: QW98000 NITROGEN DIOXIDE

QV54250. p-NITROACETANILIDE see: AE50750 ACETANILIDE, p-NITRO-

QV56000. 4-NITROACETANILIDE see: AE50750 ACETANILIDE,p-NITRO

QV56800. 3-NITRO-p-ACETOPHENETIDE see: AM45500 p-ACETOPHENETIDIDE, 3-NITRO-

QV57750. m-NITROACETOPHENONE see: AM96250 ACETOPHENONE, 3'-NITRO-

QV59500. 2-NITRO-4-ACETYL-2'-AMINODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

QV61250. 2-NITRO-4-ACETYL-2'-FORMYLAMINODIPHENYL SULFIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

QV62000. 4-NITRO-2-AMINOFENOL (Czech) see: SJ63000 PHENOL, 2-AMINO-4-NITRO-

QV63000. 4'-NITRO-4-AMINO-3-HYDROXYPHENYL HYDROCHLORIDE
TXDS: imp-mus TDLo:90 mg/kg TFX:CAR AICCA6 12,558,56

QV63800. p-NITRO-o-AMINOPHENOL see: SJ63000 PHENOL, 2-AMINO-4-NITRO-

QV64750. m-NITROANILINE see: BY68250 ANILINE, m-NITRO-

QV66500. p-NITROANILINE see: BY70000 ANINLINE, p-NITRO-

QV68250. 4-NITROANILINE see: BY70000 ANILINE,p-NITRO

QV70000. 4-NITROANILINE, 2,6-DICHLORO- see: BX29750 ANILINE, 2,6-DICHLORO-4-NITRO-

QV71750. 5-NITRO-o-ANISIDINE see: BZ71750 o-ANISIDINE, 5-NITRO-

QV72200. 4-NITROANTHRANILIC ACID see: CB36750 ANTHRANILIC ACID, 4-NITRO-

QV72600. 1-NITRO-2-ANTHRAQUINONECARBOXYLIC ACID see: CB88000 2-ANTHROIC, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-

QV73500. 4-NITROBENZALDEHYDE THIOSEMICARBAZONE see: CU75250 BENZALDEHYDE, p-NITROTHIOSEMICARBAZONE

QV75250. NITROBENZENE see: DA64750 BENZENE, NITRO-

QV77000. 4-NITROBENZENEAZO-4'-DIPHENYLAMINE
CAS: 002581693 MW: 318.36 MOLFM: N4-O2-C18-H14
WLN: WNR DNUNR DMR
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO ZEKBAI 57,530,51

QV77500. 2-NITROBENZIDIN (Czech) see: DD14000 BENZIDINE, 2-NITRO-

QV78000. 2-NITROBENZIDINE see: DD14000 BENZIDINE, 2-NITRO-

QV78750. 6-NITROBENZIMIDAZOLE NITRATE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

QV80500. 4-NITROBENZOIC ACID see: DH50750 BENZOIC ACID,p-NITRO

QV82250. NITROBENZOL see: DA64750 BENZENE, NITRO-

QV84000. m-NITROBENZOTRIFLUORIDE
TXDS: orl-dog TDLo:18.4 gm/kg/122WI JAMAAP 172,1611,60
TFX:CAR

QV85750. m-NITROBENZOYL CHLORIDE see: DM66500 BENZOYL CHLORIDE, m-NITRO-

QV86500. 3-(NITROBENZOYLOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BR91000 AMMONIUM, 3-(NITROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

QV87500. 3-NITROBENZYLIDENE MALONONITRILE see: OO43750 MALONONITRILE, 3-NITROBENZYLIDENE-

QV89250. p-NITROBENZYLISOTHIOUREA HYDROBROMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

QV91000. 2-((p-NITROBENZYL)THIO)-2-IMIDAZOLINE, MONOHYDROBROMIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD 691-490

QV92750. 2-(p-NITROBENZYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

QV94500. p-NITROBIPHENYL see: DV56000 BIPHENYL, 4-NITRO-

QV96250. 4-NITROBIPHENYL see: DV56000 BIPHENYL, 4-NITRO-

QV98000. 4'-NITRO-4-BIPHENYLAMINE see: DV03500 4-BIPHENYLAMINE, 4'-NITRO-

QW01750. 2-NITRO-1,1-BIS(p-CHLOROPHENYL)BUTANE see: EJ49000 BUTANE, 1,1-BIS(p-CHLOROPHENYL)-2-NITRO-

QW02500. 2-NITRO-1,1-BIS(p-CHLOROPHENYL)PROPANE see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

QW03500. 1-NITROBUTANE see: EK50750 BUTANE, 1-NITRO-

QW05250. 2-NITROBUTANE see: EK52500 BUTANE, 2-NITRO-

QW07000. 2-NITRO-2-BUTENE see: EM87500 2-BUTENE, 2-NITRO-

QW08750. NITROCARBOL see: PA98000 METHANE,NITRO

QW09600. 1-NITRO-2-CARBOXYANTHRAQUINONE see: CB88000 2-ANTHROIC, 9,10-DIHYDRO-1-NITRO-9,10-DIOXO-

QW10500. 2-NITRO-4-CHLOROANILINE see: BX15750 ANILINE,4-CHLORO-2-NITRO

QW12250. 4-NITRO-2-CHLOROANILINE see: BX14000 ANILINE,2-CHLORO-4-NITRO

QW14000. o-NITROCHLOROBENZENE see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

QW15750. p-NITROCHLOROBENZENE see: CZ10500 BENZENE, 1-CHLORO-4-NITRO-

QW17500. NITROCHLOROFORM see: PB63000 METHANE, TRICHLORONITRO-

QW19250. p-NITRO-m-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

QW21000. p-NITRO-o-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE see: TE78750PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

QW22000. NITROCHOLINE see: GA61250 CHOLINE, NITRATE (ester)

QW22400. 2-NITRO-p-CRESOL see: GP28000 p-CRESOL, 2-NITRO-

QW22750. 4-NITRO-1,2-DIAMINOBENZENE see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-

QW24500. 3-NITRO-2,5-DICHLOROBENZOIC ACID see: DG78750 BENZOIC ACID, 2,5-DICHLORO-3-NITRO-

QW28000. 2'-NITRO-4-DIMETHYLAMINOAZOBENZENE
MW: 270.32 MOLFM: N4-O2-C14-H14
WLN: WNR BNUNR DN1&1
TXDS: orl-rat TDLo:4000 mg/kg/12W JEMEAV 87,139,48
TFX:NEO

QW29750. 3'-NITRO-4-DIMETHYLAMINOAZOBENZENE
MW: 270.32 MOLFM: N4-O2-C14-H14
WLN: WNR CNUNR DN1&1
TXDS: orl-rat TDLo:4000 mg/kg/12W JEMEAV 87,139,48
TFX:NEO

QW30200. o-NITRO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH57750 PHENETHYLAMINE, N,alpha-DIMETHYL-o-NITRO-

QW30700. p-NITRO-N,alpha-DIMETHYLPHENETHYLAMINE see: SH59500 PHENETHYLAMINE, N,alpha-DIMETHYL-p-NITRO-

QW31500. p-NITRODIPHENYL see: DV56000 BIPHENYL, 4-NITRO-

QW33250. 4-NITRODRACYLIC ACID see: DH50750 BENZOIC ACID,p-NITRO

QW36750. NITROETHANE see: KI56000 ETHANE, NITRO-

QW40250. 2-NITRO-2-ETHYL-1,3-PROPANEDIOL BUTYRALDEHYDE ACETAL see: JH17500 m-DIOXANE,5-ETHYL-5-NITRO-2-PROPYL-

QW42000. NITROFEN see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

QW42300. 6-NITROFURALDEHYDE SEMICARBAZIDE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QW42600. 1-p-NITROFENYL-3,3-DIMETHYLTRIAZEN (Czech) see: XY75250 TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-

QW42800. NITROFURAL see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QW43750. NITROFURANTOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

QW45500. NITROFURANTOIN SODIUM see: MU38500 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-,SODIUM SALT

QW47250. 2-NITROFLUORENE see: LL82250 9H-FLUORENE, 2-NITRO-

QW49000. 5-NITRO-2-FURALDEHYDE OXIME see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

QW50750. 5-NITRO-2-FURALDEHYDE SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-SEMICARBAZONE

QW52500. 5-NITRO-2-FURALDOXIME see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

QW53300. NITROFURAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QW54250. 3-(5'-NITROFURFURALAMINO)-2-OXAZOLIDONE see: RQ36750 2-OXAZOLIDINONE,3-((5-NITROFURFURYLIDINE)AMINO)-

QW54750. 5-NITROFURFURAL SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QW55200. 5-NITRO-2-FURFURALDEHYDE SEMICARBAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

QW56000. 1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)HYDANTOIN see: MU31500 HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-3-(m-CHLOROPHENYL)-

QW57750. 1-(5-NITROFURFURYLIDENEAMINO)-3-(beta-DIETHYLAMINOETHYL)HYDANTOIN see: MU33250 HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-3-(beta-DIETHYLAMINOETHYL)-

QW59500. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINOHYDANTOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

QW61250. 1-0(5-NITROFURFURYLIDENE)AMINOOHYDANTOIN see: MU28000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-

QW63000. 1-(5-NITROFURFURYLIDENEAMINO)-3-HYDANTOINACETATE see: MU29750 HYDANTOIN,1-(5-NITROFURFURYLIDENEAMINO)-, ACETATE

QW64750. 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINETHIONE see: NJ052502-IMIDAZOLIDINETHIONE, 1-(5-NITROFURFURYLIDENEAMINO)-

QW66500. N-(5-NITRO-2-FURFURYLIDENE)-1-AMINO-2-IMIDAZOLIDONE see: NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

QW68250. 1-((5-NITROFURFURYLIDENE)AMINO)-2-IMIDAZOLIDINONE see: NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

QW70000. 1-(5-NITROFURFURYLIDENEAMINO)-3-METHYL-2-THIOHYDANTOIN see: MU26250HYDANTOIN, 3-METHYL-1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-

QW71750. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-5-METHYL-2--THIOOXAZOLIDONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,74,62

QW73500. 3-((5-NITROFURFURYLIDENE)AMINO)-2-OXAZOLIDONE see: RQ36750 2-OXAZOLIDINONE,3-((5-NITROFURFURYLIDINE)AMINO)-

QW75250. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-OXAZOLIDONE see: RQ36750 2-OXAZOLIDINONE3-((5-NITROFURFURYLIDINE)AMINO)-

QW77000. 1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYLHYDANTOIN see: MU35000 HYDATOIN,1-(5-NITROFURFURYLIDENEAMINO)-3-PHENYL-

QW78750. 1-(5-NITROFURFURYLIDENEAMINO)-2-THIOHYDANTOIN see: MU36750HYDANTOIN, 1-(5-NITROFURFURYLIDENEAMINO)-2-THIO-

QW80500. N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-THIOOXAZOLIDONE
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,73,62

QW84000. 1-(5-NITROFURFURYLIDENE)-2-SEMICARBAZIDOACETIC ACID see: VT49000 2-SEMICARBAZIDOACETICACID, 1-(5-NITROFURFURYLIDENE)-

QW85750. NITROFUROXIME see: LT75250 2-FURALDEHYDE, 5-NITRO-, OXIME

QW87500. NITROFUROXON see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

QW89250. p-(3-(5-NITRO-2-FURYL)ACRYLAMIDO) BENZYLTHIOACETIC ACID, METHYL ESTER
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

QW91000. 3-((5-NITROFURYLIDENE)AMINO)-2-OXAZOLIDONE see: RQ36750 2-OXAZOLIDINONE,3-((5-NITROFURFUTYLIDINE)AMINO)-

QW91800. 1-(5-NITRO-2-FURFURYLIDENE)SEMICARBAZIDE see: LT77000 2-FURALDEHYDE, 5-NITRO-,SEMICARBAZONE

QW92750. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)ACETAMIDE see: AC66500 ACETAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

QW94500. N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)FORMAMIDE see: LQ31500 FORMAMIDE, N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

QW96250. 2-(2-(5-NITRO-2-FURYL)VINYL)-delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE see: RO08750delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE, 2-(2-(5-NITRO-2-FURYL)VINYL)-

QW98000. NITROGEN DIOXIDE
CAS: 010102440 MW: 46.01 MOLFM: N-O2
WLN: ONO
SYN: NITRITO *
TXDS: ihl-hmn TCLo:64 ppm TFX:PUL ARGHA2 77,323,13
ihl-rat LC50:67 ppm/4H AMIHBC 10,418,54
ihl-mus LCLo:250 ppm/30M AEHLAU 8,119,64
ihl-mky LC100:44 ppm/6H AMRL** TR-65-230
ihl-rbt LC50:315 ppm/15M AIHAAP 23,457,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

QX01750. NITROGEN FLUORIDE
CAS: 010036472 MW: 104.02 MOLFM: N2-F4
SYN: HYDRAZINE, TETRAFLUORO- *
TXDS: ihl-rat LC50:120 ppm TXAPA9, 6,447,64

QX03500. NITROGEN FLUORIDE OXIDE
CAS: 013847659 MW: 87.01 MOLFM: N-O-F3
SYN: AMOX * TRIFLUOROAMINE OXIDE *
TXDS: ihl-rat LC50:24 ppm/4H TXAPA9 13,76,68
ipr-rat LD50:38 mg/kg TXAPA9 13,76,68
ihl-mus LC50:18 ppm/4H TXAPA9 13,76,68
ipr-mus LD50:30 mg/kg TXAPA9 13,76,68

QX05250. NITROGEN MONOXIDE
MW: 30.01 MOLFM: N-O
SYN: NITRIC OXIDE *
TXDS: ihl-mus LCLo:320 ppm APEPA2 181,145,36
ihl-rbt LC50:315 ppm/15M AIHAAP 23,457,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm FEREAC 37,22139,72

QX07000. NITROGEN MONOXIDE, mixed with NITROGEN TETROXIDE
SYN: NITRIC OXIDE and NITROGEN TETROXIDE Mixtures *
TXDS: ihl-rat LC50:115 ppm/1H AIHAAP 23,457,62
ihl-mky LC100:44 ppm/6H AMRL** TR-65-230

QX08750. NITROGEN MUSTARD see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

QX10500. NITROGEN MUSTARD HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL,HYDROCHLORIDE

QX12250. NITROGEN MUSTARD N-OXIDE see HV71750 2,2'-DICHLORO-N-METHYLDIETHYLAMINE N-OXIDE

QX14000. NITROGEN PEROXIDE
TXDS: ihl-rbt LC50:315 ppm/15M AIHAAP 33,457,63

QX15750. NITROGEN TETROXIDE
DEF:NITROGEN TETROXIDE is a dimer of NITROGEN DIOXIDE
MW: 60.02 MOLFM: N2-O4
TXDS: ihl-rbt IC50:315 ppm/15M AIHAAP 23,457,62

QX17500. NITROGEN TETROXIDE, mixed with NITRIC ACID (3:1)
TXDS: ihl-rbt LC50:315 ppm/15M AIHAAP 23,457,62

QX19250. NITROGEN TRIFLUORIDE
MW: 71.01 MOLFM: N-F3
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72

QX21000. NITROGLYCERIN
CAS: 000055630 MW: 227.11 MOLFM: N3-O9-C3-H5
WLN: WNO1YONW1ONW
SYN: ANGININE * BLASTING GELATIN * BLASTING OIL * GLONOIN * GLYCERINTRINITRATE (Czech) * GLYCEROL TRINITRATE * GLYCEROL, NITRIC ACID TRIESTER * GLYCERYL NITRATE * GLYCERYL TRINITRATE * GTN * NG * NIGLYCON * NITRIC ACID TRIESTER of GLYCEROL * NITRINE-TDC * NITRO-SPAN * NITROGLYCERINE * NITROGLYCEROL * NITROGLYN * NITROL * NITROLINGUAL * NITROLOWE * NTG * PERGLOTTAL * 1,2,3-PROPANETRIYL NITRATE * SOUP * TRINITRIN * TRINITROGLYCERIN * TRINITROGLYCEROL *
TXDS: orl-rat LDLo: 80 mg/kg AISFAR 6,153,37
ivn-rbt LDLo:40 mg/kg JPETAB 41,121,31
scu-cat LDLo:150 mg/kg APEPA2 200,271,42
scu-rbt LDLo:400 mg/kg APEPA2 200,271,42
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 mg/m3(skin) FEREAC 37,22139,72

QX22750. NITROGLYCERIN mixed with ETHYLENE GLYCOL, DINITRATE (1:1)
SYN: ETHYLENE GLYCOL DINITRATE mixed with NITROGLYCERIN (1:1) *
TXDS: scu-cat LDLo:75 mg/kg APEPA2 200,271,42
scu-rbt LDLo:300 mg/kg APEPA2 200,271,42

QX24500. NITROGLYCERINE see: QX21000 NITROGLYCERIN

QX26250. NITROGLYCEROL see: QX21000 NITROGLYCERIN

QX28000. NITROGLYCOL see: KW56000 ETHYLENE GLYCOL, DINITRATE

QX28800. NITROGLYKOL (Czech) see: KW56000 ETHYLENE GLYCOL, DINITRATE

QX29750. NITROGLYN see: QX21000 NITROGLYCERIN

QX30000. 2-NITRO-2-HEPTENE see: MJ91000 2-HEPTENE, 2-NITRO-

QX31500. 3-NITRO-2-HEPTENE see: MJ92750 2-HEPTENE, 3-NITRO-

QX33250. 3-NITRO-3-HEPTENE see: MJ94500 3-HEPTENE, 3-NITRO-

QX35000. 4-NITRO-3-HEPTENE see: MJ96250 3-HEPTENE, 4-NITRO-

QX36750. 2-NITRO-2-HEXENE see: MP70000 2-HEXENE, 2-NITRO-

QX40250. 3-NITRO-3-HEXENE see: MP73500 3-HEXENE, 3-NITRO-

QX42000. 2-NITRO-1-HYDROXYBENZENE-4-ARSONIC ACID see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

QX43750. 3-NITRO-4-HYDROXYBENZENEARSONIC ACID see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

QX45500. 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB94500 QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE

QX47250. 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE see: VB96250 QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE

QX49000. 2-NITRO-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

QX50750. 3-NITRO-4-HYDROXYPHENYLARSONIC ACID see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

QX52500. 5-NITRO-8-HYDROXYQUINOLINE see: VC82250 8-QUINOLINOL, 5-NITRO-

QX54250. 2-NITROIMIDAZOLE see: NI78750 IMIDAZOLE, 2-NITRO-

QX56000. 2-NITROISOBUTYL-N-PHENYLCARBAMATE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

QX57750. NITROISOPROPANE see: TZ52500 PROPANE, 2-NITRO-

QX59500. NITROL see: QX21000 NITROGLYCERIN

QX61250. NITROLINGUAL see: QX21000 NITROGLYCERIN

QX63000. NITROLOWE see: QX21000 NITROGLYCERIN

QX63800. NITROMETAQUALONE see: VA36750 4(3H)-QUINAZOLINONE, 3-(2-METHOXY-4-NITROPHENYL)-2-METHYL-

QX64750. NITROMETHANE see: PA98000 METHANE, NITRO-

QX66500. N-(2-NITRO-2-METHYLBUTYL)DIMETHYLAMINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

QX67000. ((alpha-NITROMETHYL)-o-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE see: KR31500 ETHYLAMINE,2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE

QX67500. 2-(alpha-(NITROMETHYL)-2-CHLOROBENZYLTHIO)ETHYLAMINE HYDROCHLORIDE see: KR31500ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-, HYDROCHLORIDE

QX68250. 5-NITRO-5-METHYL-1,3-DIOXANE see: JH22750 m-DIOXANE, 5-METHYL-5-NITRO-

QX70000. 2-NITRO-2-METHYLOL-1,3-PROPANEDIOL see: TY92750 1,3-PROPANEDIOL, 2-METHYLOL-2-NITRO-

QX71750. **2-NITRO-2-METHYL-1,3-PROPANEDIOL** see: TY89250 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-

QX73500. **2-NITRO-2-METHYL-1,3-PROPANEDIOL-BIS(N-PHENYLCARBAMATE)**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

QX75250. **2-NITRO-2-METHYL-1-PROPANOL** see: UB85750 1-PROPANOL, 2-METHYL-2-NITRO-

QX77000. **2-NITRO-2-METHYL TRIMETHYLENE SULFITE** see: TY910001,3-PROPANEDIOL, 2-METHYL-2-NITRO-, cyclic SULFITE

QX78750. **NITROMIN** see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE, HYDROCHLORIDE

QX80500. **NITROMIN HYDROCHLORIDE** see: IA22750 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-, N-OXIDE,HYDROCHLORIDE

QX82250. **alpha-NITRONAPHTHALENE** see: QJ45500 NAPHTHALENE, 1-NITRO-

QX83000. **1-NITRONAPHTHALENE** see: QJ45500 NAPHTHALENE, 1-NITRO-

QX84000. **3-NITRO-2-NAPHTHYLAMINE** see: QM43750 2-NAPHTHYLAMINE, 3-NITRO-

QX85750. **N'-NITRO-N-NITROSO-N-METHYLGUANIDINE** see: MF42000 GUANIDINE, 1-METHYL-3-NITRO-1-NITROSO-

QX87500. **2-NITRO-2-NONENE** see: RA85750 2-NONENE, 2-NITRO-

QX89250. **3-NITRO-3-NONENE** see: RA89250 3-NONENE, 3-NITRO-

QX91000. **4-NITRO-3-NONENE** see: RA91000 3-NONENE, 4-NITRO-

QX92750. **4-NITRO-4-NONENE** see: RA92750 4-NONENE, 4-NITRO-

QX94500. **5-NITRO-4-NONENE** see: RA94500 4-NONENE, 5-NITRO-

QX96250. **2-NITRO-2-OCTENE** see: RH22750 2-OCTENE, 2-NITRO-

QX98000. **3-NITRO-2-OCTENE** see: RH24500 2-OCTENE, 3-NITRO-

QY01750. **3-NITRO-3-OCTENE** see: RH26250 3-OCTENE, 3-NITRO-

QY03500. **4-NITRO-3-OCTENE** see: RH28000 3-OCTENE, 4-NITRO-

QY05250. **4-NITRO-4-OCTENE** see: RH29750 4-OCTENE, 4-NITRO-

QY07000. **2-NITRO-2-PENTENE** see: SB22750 2-PENTENE, 2-NITRO-

QY08750. **3-NITRO-2-PENTENE** see: SB24500 2-PENTENE, 3-NITRO-

QY10500. **NITROPHEN** see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

QY12250. **p-NITROPHENACYL p-NITROPHENYL METHYLPHOSPHONATE** see: SZ94500 PHOSPHONIC ACID, METHYL-,p-NITROPHENACYL p-NITROPHENYL ESTER

QY14000. **NITROPHENE** see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

QY15750. **o-NITROPHENOL** see: SM21000 PHENOL, o-NITRO-

QY17500. **m-NITROPHENOL** see: SM19250 PHENOL, m-NITRO-

QY19250. **3-NITROPHENOL** see: SM19250 PHENOL, m-NITRO-

QY21000. **p-NITROPHENOL** see: SM22750 PHENOL, p-NITRO-

QY21400. **3-(alpha-(p-NITROPHENOL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

QY21800. **3-(alpha-(4'-NITROPHENYL)-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

QY22200. **3-(alpha-p-NITROPHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

QY22750. **NITROPHENOLARSONIC ACID** see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

QY24500. **omega-(p-NITROPHENYL)-alpha-ACETAMIDRAZONIUM THIOSULFATE** see: AD59500alpha-ACETAMIDRAZONIUM, omega-(p-NITROPHENYL)-, THIOSULFATE

QY26250. **1-(p-NITROPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE**
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

QY28000. **p-NITROPHENYLARSONIC ACID** see: CY61250 BENZENEARSONIC ACID,p-NITRO

QY29750. **4-NITROPHENYLARSONIC ACID** see: CY61250 BENZENEARSONIC ACID,p-NITRO

QY31500. **p-NITROPHENYLCARBAMIDOPROPIONIC ACID SODIUM SALT** see: AY75250 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

QY33250. **D-(-)-threo-1-p-NITROPHENYL-2-DICHLORACETAMIDO-1,3-PROPANEDIOL** see: AB68250 ACETAMIDE,2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

QY35000. **D-threo-1-(p-NITROPHENYL)-2(DICHLOROACETYLAMINO)-1,3-PROPANEDIOL** see: AB68250 ACETAMIDE,2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

QY36750. **p-NITRDPHENYL DIETHYLPHOSPHATE** see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

QY38500. **7-NITRO-5-PHENYL-2,3-DIHYDRO-1H-1,4-BENZODIAZEPIN-2-ONE** see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

QY40250. **p-NITROPHENYLDIMETHYLTHIONOPHOSPHATE**
TXDS: orl-rat LD50: 12.7 mg/kg FEPRA7 9,269,50
ipr-rat LD50:3600 ug/kg FEPRA7 9,269,50

QY41000. **4-NITRO-o-PHENYLENE-DIAMINE** see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-

QY42000. **4-NITRO-1,2-PHENYLENEDIAMINE** see: ST29750 o-PHENYLENEDIAMINE, 4-NITRO-

QY43750. **p-NITROPHENYL ETHYL BENZYL PHOSPHONATE** see: TG57750 PHOSPHOROUS ACID, BENZYL ETHYLp-NITROPHENYL ESTER

QY45500. **p-NITROPHENYL ETHYL BUTYL PHOSPHONATE** see: TG68250 PHOSPHOROUS ACID, BUTYLETHYL p-NITROPHENYL ESTER

QY47250. **p-NITROPHENYL ETHYL 4-CHLOROBUTYL PHOSPHONATE** see: TG70000 PHOSPHOROUS ACID, 4-CHLOROBUTYLETHYL p-NITROPHENYL ESTER

QY49000. **p-NITROPHENYL ETHYL 6-CHLOROHEXYLPHOSPHONATE** see: QY49000 PHOSPHOROUS ACID,6-CHLOROHEXYL ETHYL p-NITROPHENYL ESTER

QY50750. **p-NITROPHENYL ETHYL DECYL PHOSPHONATE** see: TG73500 PHOSPHOROUS ACID DECYL ETHYLp-NITROPHENYL ESTER

QY52500. **p-NITROPHENYL ETHYL HEPTYL PHOSPHONATE** see: TG89250 PHOSPHOROUS ACID, ETHYL HEPTYLp-NITROPHENYL ESTER

QY54250. **1-(p-NITROPHENYL)ETHYL NITRATE** see: DP05250 BENZYL ALCOHOL, alpha-METHYL-p-NITRO-, NITRATE

QY57750. **p-NITROPHENYL ETHYL PENTYL PHOSPHONATE** see: TG92750 PHOSPHOROUS ACID, ETHYL p-NITROPHENYLPENTYL ESTER

QY61250. **p-NITROPHENYL ETHYL PHENYLETHYLENE PHOSPHONATE** see: TG96250 PHOSPHOROUS ACID, ETHYL

QY63000. **p-NITROPHENYL ETHYL PHENYLETHYL PHOSPHONATE** see: TG98000 PHOSPHOROUS ACID, ETHYLp-NITROPHENYL PHENYLETHYL ESTER

QY64750. **p-NITROPHENYL ETHYL PHENYLPROPYL PHOSPHONATE** see: TH01750 PHOSPHOROUS ACID, ETHYLp-NITROPHENYL PHENYLPROPYL ESTER

QY66500. **p-NITROPHENYLHYDRAZINE** see: MV82250 HYDRAZINE, (p-NITROPHENYL)-

QY68250. **N-(3-NITROPHENYL)ITACONIMIDE** see: WN29750 SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-

QY70000. **o-NITROPHENYLMERCURY ACETATE** see: OV66500 MERCURY, (ACETATO)(o-NITROPHENYL)-

QY71750. **p-NITROPHENYL PHENACYL METHYLPHOSPHONATE** see: SZ96250 PHOSPHONIC ACID, METHYL-,p-NITROPHENYL PHENACYL ESTER

QY73500. **p-NITROPHENYLSULFONYLUREA**
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

QY75250. **2-NITROPHENYL THIODIMETHYL DITHIOCARBAMATE**
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

QY77000. **1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW385001(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(o-NITROPHENYL)-4,4,6-TRIMETHYL-

QY78750. **1-(3-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW367501(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(m-NITROPHENYL)-4,4,6-TRIMETHYL-

QY80500. **NITROPHOS** see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

QY81350. **1-NITROPROPANE** see: TZ50750 PROPANE, 1-NITRO-

QY82250. **2-NITROPROPANE** see: TZ52500 PROPANE, 2-NITRO-

QY84000. **2-NITROQUINOLINE** see: VC17500 QUINOLINE, 2-NITRO-

QY85750. **4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE** see: VB22750 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE

QY87500. **4-NITROQUINOLINE-N-OXIDE** see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

QY89250. **4-NITROQUINOLINE-1-OXIDE** see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

QY91000. **5-NITRO-8-QUINOLINOL** see: VC82250 8-QUINOLINOL, 5-NITRO-

QY92750. **1-NITROSOANABASINE** see: BV45500 ANABASINE, 1-NITROSO-

QY94500. **1-NITROSOAZETIDINE** see: CM43750 AZETIDINE, 1-NITROSO-

QY96250. **N-NITROSOBUTYLUREA** see: YS38500 UREA, 1-BUTYL-1-NITROSO-

QY98000. **NITROSOCARBAMIC ACID, ETHYL ESTER** see: FC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

QZ01750. **1'-NITROSO-1'-DEMETHYLNICOTINE** see: QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

QZ03500. **N-NITROSODIBUTYLAMINE** see: EJ40250 1-BUTANAMINE, N-BUTYL-N-NITROSO-

QZ05250. **NITROSODIETHYLAMINE** see: IA35000 DIETHYLAMINE, N-NITROSO-

QZ07000. **N-NITROSODIETHYLAMINE** see: IA35000 DIETHYLAMINE, N-NITROSO-

QZ07500. **N-NITROSODIFENYLAMIN (Czech)** see JJ98000 DIPHENYLAMINE, N-NITROSO-

QZ08000. **p-NITROSODIFENYLAMIN (Czech)** see: JK01750 DIPHENYLAMINE, 4-NITROSO-

QZ08750. **N-NITROSODIMETHYLAMINE** see: IQ05250 DIMETHYLAMINE, N-NITROSO-

QZ10500. **p-NITROSO-N,N-DIMETHYLANILINE** see: BX71750 ANILINE, N,N'-DIMETHYL-p-NITROSO-

QZ11000. **4-NITROSODIPHENYLAMINE** see: JK01750 DIPHENYLAMINE, 4-NITROSO-

QZ11500. **p-NITROSODIPHENYLAMINE** see: JK01750 DIPHENYLAMINE, 4-NITROSO-

QZ12250. **N-NITROSO-N-DIPROPYLAMINE** see: UI43750 PROPYLAMINE, N-NITROSO-N-DI-

QZ14000. **N-NITROSOETHYLETHANOLAMINE** see: KL03500 ETHANOL, 2-(ETHYLNITROSAMINO)-

QZ15750. NITROSOETHYLUREA see: YT31500 UREA, ETHYL NITROSO-

QZ16500. N-NITROSOFENYLHYDROXYLAMIN AMONNY (Czech) see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-,AMMONIUM SALT

QZ17500. 2-NITROSOFLUORENE see: LL84000 FLUORENE, 2-NITROSO-

QZ19250. NITROSOGUANIDINE see: MF47250 GUANIDINE, NITROSO-

QZ21000. N-NITROSOHEPTAMETHYLENEIMINE see: CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

QZ22750. N-NITROSOHEXAMETHYLENEIMINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

QZ23500. N-NITROSOMETHYLAMINOSULFOLANE see: SF64750 PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE

QZ24500. N-NITROSO-N-METHYLANILINE see: BY57750 ANILINE,N-METHYL-N-NITROSO

QZ26250. N-NITROSO-N-METHYLCYCLOHEXYLAMINE see: GX15750 CYCLOHEXYLAMINE, N-METHYL-N-NITROSO-

QZ28000. N-NITROSO-N-METHYL-4-NITROSO-ANILINE see: BY49000 ANILINE, N-METHYL-N,p-DINITROSO-

QZ29750. N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

QZ31500. NITROSOMETHYLUREA see: YT78750 UREA, METHYL NITROSO-

QZ33250. N-NITROSO-N-METHYLUREA see: YT78750 UREA,METHYL NITROSO

QZ35000. NITROSOMETHYLURETHANE see: FC63000 CARBAMIC ACID,N-METHYL-N-NITROSO-,ETHYL ESTER

QZ36750. N-NITROSOMORPHOLINE see: QE75250 MORPHOLINE, N-NITROSO

QZ38500. 4-NITROSOMORPHOLINE see: QE75250 MORPHOLINE, N-NITROSO

QZ40250. 1-NITROSONAPHTHALENE see: QJ98000 NAPHTHALENE, 1-NITROSO-

QZ42000. 2-NITROSONAPHTHALENE see: QK01750 NAPHTHALENE, 2-NITROSO-

QZ43750. NITROSO-beta-NAPHTHOL see: QL47250 2-NAPHTHOL, 1-NITROSO-

QZ45500. alpha-NITROSO-beta-NAPHTHOL see: QL47250 2-NAPHTHOL, 1-NITROSO-

QZ47250. 1-NITROSO-2-NAPHTHOL see: QL47250 2-NAPHTHOL, 1-NITROSO-

QZ49000. NITROSONORNICOTINE see: QS94500 NICOTINE, 1'-NITROSO-1'-DEMETHYL-

QZ50750. N-NITROSOOCTAMETHYLENEIMINE see: CO17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

QZ52500. N-NITROSOPERHYDROAZEPINE see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

QZ54250. p-NITROSOPHENOL see: SM47250 PHENOL,p-NITROSO

QZ56000. 4-NITROSOPHENOL see: SM47250 PHENOL,p-NITROSO

QZ57750. NITROSOPHENYLHYDROXYLAMINE see: NC45500 HYDROXYLAMINE, N-NITROSO-N-PHENYL-

QZ59500. N-NITROSOPHENYLHYDROXYLAMINE AMMONIUM SALT see: NC47250 HYDROXYLAMINE, N-NITROSO-N-PHENYL-, AMMONIUM SALT

QZ61250. N-NITROSO-4-PICOLYLETHYLAMINE see: UT36750 PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-

QZ63000. 1-NITROSOPIPERAZINE see: TM24500 PIPERAZINE, 1-NITROSO-

QZ64750. N-NITROSOPIPERIDINE see: TN21000 PIPERIDINE, 1-NITROSO-

QZ65500. N-NITROSOPYRROLIDINE see: UY15750 PYRROLIDINE, 1-NITROSO-

QZ66500. NITROSORESORCINOL see: VH31500 RESORCINOL, NITROSO-

QZ68250. N-NITROSOSARCOSINE see: VQ31500 SARCOSINE, N-NITROSO-

QZ70000. N-NITROSOSARCOSINE, ETHYL ESTER see: VQ33250 SARCOSINE, N-NITROSO-, ETHYL ESTER

QZ71750. 4-NITROSOTHIOMORPHOLINE see: QE77000 MORPHOLINE, 4-NITROSOTHIO-

QZ73500. NITROSOURETHANE see: FC92750 CARBAMIC ACID, NITROSO- ETHYL ESTER

QZ75250. NITRO-SPAN see: QX21000 NITROGLYCERIN

QZ77000. NITROSPORIN
CAS: 001400540 MW: 390.48 MOLFM: N2-O6-C20-H26
TXDS: ivn-mus LD50:16 mg/kg JANTAJ 5,270,52

QZ78750. NITROSTIGMINE see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(p-NITROPHENYL) ESTER

QZ80500. 4-NITROSTILBENE
TXDS: orl-mus TDLo 30 mg/kg/DC TFX:NEO NATWAY 42,159,55

QZ81300. NITROTHEPIN MALEATE see: HQ26250 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-8-NITRO-, MALEATE

QZ82250. NITROTHIAMIDAZOLE see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

QZ84000. NITROTHIAZOLE see: NJ10500 2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-

QZ85750. 1-(5-NITRO-2-THIAZOLYL)IMIDAZOLIDIN-2-ONE see: NJ10500 2-IMIDAZOLIDINONE,1-(5-NITRO-2-THIAZOLYL)-

QZ87500. 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLIDINONE see: NJ10500 2-IMIDAZOLIDINONE,1-(5-NITRO-2-THIAZOLYL)-

QZ89250. 1-(5-NITRO-2-THIAZOLYL)-2-IMIDAZOLINONE see: NJ10500 2-IMIDAZOLIDINONE,1-(5-NITRO-2-THIAZOLYL)-

QZ91000. 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOL see: NJ10500 2-IMIDAZOLIDINONE,1-(5-NITRO-2-THIAZOLYL)-

QZ92750. 1-(5-NITRO-2-THIAZOLYL)-2-OXOTETRAHYDROIMIDAZOLE see: NJ10500 2-IMIDAZOLIDINONE,1-(5-NITRO-2-THIAZOLYL)-

QZ93500. NITROTHIEPINE MALEATE see: HQ26250 DIBENZO(b,f)THIEPIN, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-8-NITRO-, MALEATE

QZ94500. o-NITROTOLUENE see: XT31500 TOLUENE, o-NITRO-

QZ96250. p-NITROTOLUENE see: XT33250 TOLUENE, p-NITRO-

QZ98000. 3-NITROTOLUENE see: XT29750 TOLUENE, m-NITRO-

RA01750. 3-NITROTOLUOL see: XT29750 TOLUENE, m-NITRO-

RA03500. 4-NITROTOLUOL see: XT33250 TOLUENE, p-NITRO-

RA05250. NITROTRICHLOROMETHANE see: PB63000 METHANE, TRICHLORONITRO-

RA07000. 4-NITRO-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY752501,3-PROPANEDIOL, 2-(HYDROXYETHYL)-2-NITRO-, CYCLIC PHOSPHATE

RA07800. NITROVARFARIAN see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

RA08750. beta-NITROVINYLFURAN see: LU33250 FURAN, 2-(2-NITROVINYL)-

RA10500. NITROUS ACID, METHYL ESTER
CAS: 000624919 MW: 61.05 MOLFM: N-O2-C-H3
WLN: ONO1
SYN: METHYL NITRITE *
TXDS: ihl-rat LCLo:250 ppm/4H BJIMAG 27,1,70

RA12250. NITROUS ACID, SODIUM SALT
CAS: 007632000 MW: 69.00 MOLFM: N-O2 .Na
WLN: NA N-O-Q
SYN: ANTI-RUST * DIAZOTIZING SALTS * DUSITAN SODNY (Czech) * FILMERINE * SODIUM NITRITE *
TXDS: orl-hmn LDLo:3 mg/kg DMW0AX 74,961,49
orl-rat LD50:85 mg/kg FDADF*
scu-rat LDLo:15 mg/kg 27ZIAQ -,-,65
orl-mus LD50:175 mg/kg FDADF*
ivn-rbt LDLo:80 mg/kg JPETAB 41,121,31

RA14000. NITROX see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

RA15750. NITROX 80 see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

RA17500. NITROXANTHIC ACID see: TJ78750 PICRIC ACID

RA19250. NITROZAN K see: BY49000 ANILINE, N-METHYL-N,p-DIMITROSO-

RA20000. NIUIF-100 see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

RA21000. NIVALENOL
DEF:Toxic substance from moldy rice infected by fusarium nivale (CNREA8 28,2393,68)
TXDS: ipr-mus LD50:4 mg/kg CNREA8 28,2393,68

RA22750. NIVAQUINE B see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

RA24500. NIVELONA see: TN50750 PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

RA24900. NIVEMYCIN see: LK82250 FLAVOMYCIN

RA25300. NK-1145 see: YM49000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, PHENYL ETHER

RA25700. NM see: VA36750 4(3H)-QUINAZOLINONE, 3-(2-METHOXY-4-NITROPHENYL)-2-METHYL-

RA26000. N-6-MI see: CM33250 1H-AZEPINE, HEXAHYDRO-1-NITROSO-

RA26250. NMH see: YT78750 UREA, METHYL NITROSO-

RA28000. NMPD see: TY89250 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-

RA29750. NMU see: YT78750 UREA, METHYL NITROSO-

RA31500. NNDG see: DU26250 BIGUANIDE, 1,1-DIMETHYL-

RA32300. NOAN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

RA33250. NOBEDON see: AE42000 ACETANILIDE, 4'-HYDROXY-

RA33400. N OBLIVON see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

RA33600. NO BUNT see: DA29750 BENZENE, HEXACHLORO-

RA33900. NO BUNT 40 see: DA29750 BENZENE, HEXACHLORO-

RA34200. NO BUNT 80 see: DA29750 BENZENE, HEXACHLORO-

RA34500. NO BUNT LIQUID see: DA29750 BENZENE, HEXACHLORO-

RA36300. NOCBIN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

RA36750. NOCA see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

RA36800. NOCLON see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

RA38500. NOCTAL see: CQ10500 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-

RA39300. NOCTAN see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

RA40250. NOCTINAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

RA42000. NOCTIVANE see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

RA42500. NOCTOSEDIV see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

RA43000. NOCTYNOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

RA43750. NO-DOZ see: EV64750 CAFFEINE

RA45500. NOGALAMYCIN
CAS: 001404155 MW: 803.89 MOLFM: N-O17-C39-H49
SYN: NSC 70845 *
TXDS: ivn-rat LDLo: 4.6 mg/kg NCINS* 1,13,66

RA47250. NOGOS see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

RA49000. NOHFAA see: AK85750 ACETOHYDROXAMIC ACID, N-FLUOREN-2-YL-

RA49800. NOLUDAR see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

RA50750. NOLVASAN see: DU19250 BIGUANIDE, 1,1'-HEXAMETHYLENEBIS(5-(p-CHLOROPHENYL)-

RA51500. NOMAREO see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

RA52500. NOMETIC see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

RA53000. NOMETINE see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

RA53500. NOMIZAN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

RA54250. gamma-NONALACTONE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

RA56000. 1,4-NONALOLIDE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

RA57750. NONANAL, 9-FLUORO-
CAS: 000463252 MW: 160.26 MOLFM: O-F-C9-H17
WLN: VH8F
SYN: 9-FLUORONONANAL *
TXDS: ipr-mus LD50:53 mg/kg JACSAT 78,4996,56

RA59500. NONANAMIDE, N-(1-(3-AMINOPROPYL)-10-GUANIDINO-2-HYDROXYDECYL)-9-GUANIDINO-
CAS: 000534769 MW: 484.84 MOLFM: N8-O2-C24-H52
WLN: MUYZM8 2/YQY3ZMV/
SYN: EULICIN *
TXDS: ipr-mus LD50:17 mg/kg ABANAE -,228,55
scu-mus LD50:46 mg/kg ABANAE -,228,55
ivn-mus LD50:3 mg/kg ABANAE -,228,55
ims-mus LD50:12 mg/kg ABANAE -,228,55

RA61250. 1-NONANECARBOXYLIC ACID see: HD91000 DECANOIC ACID

RA63000. 1,9-NONANEDIAMIDINE DIHYDROCHLORIDE
CAS: 000646242 MW: 179.77 MOLFM: N-C9-H21 .Cl-H
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

RA64750. NONANE, 1,2,:8,9-DIEPOXY-
MW: 160.25 MOLFM: O2-C9-H16
WLN: T3OTJ B- 25
SYN: 1,2:8,9-DIEPOXYNONANE *
TXDS: ihl-mus TDLo:3800 mg/kg TFX:NEO RARSAM 3,193,63

RA66500. NONANOIC ACID
CAS: 000112050 MW: 158.27 MOLFM: O2-C9-H18
WLN: QV8
SYN: CIRRASOL 185A * n-NONOIC ACID * n-NONYLIC ACID * 1-OCTANECARBOXYLIC ACID * PELARGONIC ACID *
TXDS: ivn-mus LD50:224 mg/kg APTOA6 18,141,61

RA68250. NONANOIC ACID, ESTER with ALLYL LACTATE
MW: 270.11 MOLFM: O4-C15-H26
SYN: PELARGONIC ACID, ester with ALLYL LACTATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,110,52

RA71750. NONAN-1-OL see: RB15750 NONYL ALCOHOL

RA73500. 1-NONANOL see: RB15750 NONYL ALCOHOL

RA75250. 3-NONANOL, 2-CHLORO-2-NITRO-
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,5,62

RA77000. 2-NONANOL, 5-ETHYL-
CAS: 000103082 MW: 172.35 MOLFM: O-C11-H24
WLN: QY&2Y4&2
SYN: (3-ETHYL-n-HEPTYL)METHYLCARBINOL * 5-ETHYL-2-NONANOL * UNDECANOL *
TXDS: orl-rat LD50: 3000 mg/kg JIHTAB 26,269,44

RA78750. NONANOL, 9-FLUORO-
MW: 162.28 MOLFM: O-F-C9-H19
SYN: 9-FLUORONONANOL *
TXDS: ipr-mus LD50: 32 mg/kg JOCEAH 21,739,56

RA80500. NONAN-2-ONE see: RA82250 2-NONANONE

RA82250. 2-NONANONE
CAS: 000821556 MW: 142.27 MOLFM: O-C9-H18
WLN: 7V1
SYN: KETONE, HEPTYL METHYL * METHYL HEPTYL KETONE * NONAN-2-ONE *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

RA84000. NONANOYLETHYLENEIMINE
TXDS: scu-mus TDLo:500 mg/kg/68WI BJPCAL 9,306,54
TFX:NEO

RA84800. 2,4,6,8-NONATETRANOIC ACID, 3,7-DIMETHYL-9-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-yl)- ee: VH64750 RETINOIC ACID, all-trans-

RA85750. 2-NONENE, 2-NITRO-
CAS: 004812253 MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNYU7
SYN: 2-NITRO-2-NONENE *
TXDS: orl-rat LDLo:2100 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65
ihl-ckn LCLo:43 ppm AMIHAB 18,312,58

RA87500. 2-NONENE, 3-NITRO-
MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNY6&U2
SYN: 3-NITRO-2-NONENE *
TXDS: orl-rat LDLo:2100 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:80 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

RA89250. 3-NONENE, 3-NITRO-
CAS: 006065049 MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNY2&U6
SYN: 3-NITRO-3-NONENE *
TXDS: orl-rat LDLo:2100 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:420 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:420 mg/kg IMSUAI 34,800,65

RA91000. 3-NONENE, 4-NITRO-
MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNY5&U3
SYN: 4-NITRO-3-NONENE *
TXDS: orl-rat LDLo:2100 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

RA92750. 4-NONENE, 4-NITRO-
CAS: 004812242 MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNY3&U5
SYN: 4-NITRO-4-NONENE *
TXDS: orl-rat LDLo:1400 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

RA94500. 4-NONENE, 5-NITRO-
CAS: 006065016 MW: 171.27 MOLFM: N-O2-C9-H17
WLN: WNY4&U4
SYN: 5-NITRO-4-NONENE *
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg TXAPA9 1,159,59
skn-rbt LDLo:420 mg/kg IMSUAI 34,800,65

RA96250. 2-NONEN-2-OL-2-ONE-I,I,I TRIFLUORO-DIMETHYL THALLIUMSALT
TXDS: scu-mus LDLo: 2.17 mg/kg NDRC** -,7,42

RA98000. NONEX 28 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RB01750. NONEX 29 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RB01800. NONEX 32 see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

RB03500. NONEX 53 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RB05250. NONEX 54 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RB08000. NONEX 63 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RB08750. NONEX 80 see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

RB10500. NONEX 411 see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

RB12250. n-NONOIC ACID see: RA66500 NONANOIC ACID

RB14000. NONOX CL see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

RB14500. NONOX DPPD see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

RB15000. NONOX ZA see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

RB15750. NONYL ALCOHOL
CAS: 000143088 MW: 144.29 MOLFM: O-C9-H20
WLN: Q9
SYN: ALCOHOL C-9 * 1-NONANOL * NONAN-1-OL * n-NONYL ALCOHOL * OCTYLCARBINOL * PELARGONIC ALCOHOL *
TXDS: orl-rat LDLo: 1400 mg/kg 14CYAT -,1466,-

RB17500. n-NONYL ALCOHOL see: RB15750 NONYL ALCOHOL

RB19250. NONYLAMINE HYDROCHLORIDE
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

RB21000. NONYL BORIC ACID
TXDS: scu-rbt LDLo: 820 mg/kg 14KTAK -,709,-

RB22750. NONYLCARBINOL see: HE43750 DECYL ALCOHOL

RB24500. n-NONYLIC ACID see: RA66500 NONANOIC ACID

RB25000. NONYLDIPHENYL PHOSPHITE see: TG85750 PHOSPHONIC ACID, O-O-DIPHENYL-O-NONYL ESTER

RB25500. NONYLGUANIDINE HYDROIODIDE see: MF49000 GUANIDINE, NONYL-, HYDROIODIDE

RB26250. NONYL PHENOL (mixed isomers) see: SM56000 PHENOL, NONYL-

RB27000. NONYLPHENOXYPOLYETHYLENEOXY ETHANOL-IODINE COMPLEX see: KL96250 ETHANOL,NONYLPHENOXYPOLYETHYLENEOXY-, IODINE COMPLEX

RB28000. 4-NONYLPHENYL-beta-DIMETHYLAMINOETHYL ETHER
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

RB29750. 1-para-NONYLPHENYL GLYCEROL ETHER see: TZ08750 1,2-PROPANEDIOL, 3-p-NONYLPHENOXY-

RB31500. NONYL PHENYL POLYETHYLENE GLYCOL ETHER
CAS: PM9002953
TXDS: orl-rat LD50: 4290 mg/kg UCDS**

RB33250. n-NONYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:46 mg/kg UCPHAQ 1,187,39

RB35000. NOPALCOL 4-0 see: TQ91000 POLYGLYCOL OLEATE

RB36750. NOPALCOL 6-L see: TQ82250 POLYCOL LAURATE

RB38500. NOPALCOL 6-O see: RK10500 OLEIC ACID, MONO(p-NONYLPHENYL) ETHER

RB40250. NOPCO 2272-R
DEF:SULFATED BUTYL OLEATE (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:63 mg/kg JAPMA8 38,428,49

RB42000. NOPCOGEN 14-L
DEF:DIETHYL AMIDO LAURATE (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:287 mg/kg JAPMA8 38,428,49

RB42800. NO-PRESS see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

RB43750. NOPROPIOPHENONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

RB45500. NOPTIL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

RB47250. (-)-NORADREC see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RB49000. (-)-NORADRENALINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RB50750. D-(-)-NORADRENALINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RB52500. l-NORADRENALINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RB54250. NORADRENALINE HYDROCHLORIDE see: DN64750 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE, (-)-

RB56000. NOR-ADRENALIN HYDROCHLORIDE see: DN64750 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE, (-)-

RB57750. NORADRENLINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RB58200. NORADRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RB58600. NORAMITRIPTYLINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N-METHYL-

RB59000. NORAMITRIPTYLINE HYDROCHLORIDE see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

RB59500. NORATROPINE, N-ALLYL- see: RD12250 1-alpha-H, 5-alpha-H-NORTROPAN-3-alpha-OL, (0-),8-ALLYL-

RB60300. NORAZINE see: XY57750 s-TRIAZINE, 2-CHLORO-4-(ISOPROPYLAMINO)-6-(METHYLAMINO)-

RB61250. NORBAK
DEF:partially HYDROLYZED cross-linked POLYACRYLAMIDE POTASSIUM SALT (DOWCC*)
TXDS: orl-rat LD50: 3250 mg/kg DOWCC* 8,18,64

RB63000. NORBOLETHONE see: JF8050018,19-DINOR-17-alpha-PREGN-4-EN-3-ONE, 13-ETHYL-17-HYDROXY-

RB64750. NORBORMIDE see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

RB66500. 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-
CAS: 001209989 MW: 215.37 MOLFM: N-C15-H21
WLN: L55 ATJ CM2 DR
SYN: 2-ETHYLAMINO-3-PHENYLNORBORNANE * EUVITOL * FENACAMFAMIN * FENCAMFAMIN * FENCAMFAMINUM * H 610 * 2-PHENYL-3-ETHYLAMINOBICYCLO(2.2.1)HEPTANE * 3-PHENYL-N-ETHYL-2-NORBORNANAMINE * REACTIVAN *
TXDS: orl-rat LD50:52 mg/kg TXAPA9 18,185,71

RB68250. 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-, HYDROCHLORIDE
MW: 251.83 MOLFM: N-C15-H21 .Cl-H
SYN: 2-ETHYLAMINO-3-PHENYL-NORCAMPHANE HYDROCHLORIDE * FENCAMFAMINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY 27ZQAG -,342,72
orl-rat LD50:83 mg/kg JOPDAB 69,663,66
scu-rat LD50:69 mg/kg ARZNAD 11,20,61
ivn-rat LD50:24 mg/kg ARZNAD 11,20,61
orl-mus LD50:135 mg/kg ARZNAD 11,20,61
scu-mus LD50:86 mg/kg ARZNAD 11,20,61
ivn-mus LD50:16 mg/kg ARZNAD 11,20,61
orl-dog LD50:30 mg/kg ARZNAD 11,20,61
ivn-dog LD50:15 mg/kg ARZNAD 11,20,61
orl-cat LD50:34 mg/kg ARZNAD 11,20,61

RB70000. 2-NORBORNANECARBOXYLIC ACID, 5,6-EPOXY-, ETHYL ESTER see: KC717503,4-EPOXY-2,5-ENDOMETHYLENECYCLOHEXANECARBOXYLIC ACID, ETHYL ESTER

RB71750. NORBORNANE, 2,2-DIMETHYL-3-METHYLENE-, OCTACHLORO deriv.
CAS: 001319808 MW: 411.78 MOLFM: Cl8-C10-H8
WLN: L55 A CYTJ CUT D D Z-/G 8
SYN: OCTACHLOROCAMPHENE *
TXDS: orl-rat LD50: 40 mg/kg PCOC** -,II46,-

RB73500. 2-NORBORNANEMETHANOL
CAS: 005240722 MW: 126.22 MOLFM: O-C8-H14
WLN: L55 ATJ C1Q
SYN: CPC 1207 * EXPERIMENTAL CHEMOTHERAPEUTANT 1,207 * 2-HYDROXYMETHYLBICYCLO(2.2.1)HEPTANE * 2-HYDROXYMETHYLNORCAMPHANE * 2-NORCAMPHANE METHANOL *
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69
orl-rat LD50:1600 mg/kg 28ZEAL 4,302,69
skn-rbt LDLo:800 mg/kg AIHAAP 30,470,69

RB75250. NORBORNANE, 2-(METHYLAMINO)- see: JZ08750 (2,5-ENDOMETHYLENECYCLOHEXYLMETHYL)AMINE

RB77000. 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME
MW: 241.50 MOLFM: N3-O2-Cl-C10-H12
SYN: endo-3-CHLORO-exo-6-CYANO-2-NORBORNANONE O-(METHYLCARBAMOYL)OXIME * 2-exo-CHLORO-6-endo-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME * 3-CHLORO-6-CYANO-2-NORBORNANONE-O-(METHYLCARBAMOYL)OXIME * 5-CHLORO-6-OXO-2-NORBORNANECARBONITHILE O-(METHYLCARBAMOYL)OXIME * exo-5-CHLORO-6-OXO-endo-2-NORBORNANECARBONITRILE O-(METHYLCARBAMOYL)OXIME * ENT 25,962 * TRANID * UC 20047 * UC 20,047A *
TXDS: orl-rat LD50:17 mg/kg WRPCA2 9,119,70
skn-rat LD50:303 mg/kg WRPCA2 9,119,70

RB78750. 2-NORBORNANONE, 1,3,3-TRIMETHYL-
CAS: 000126216 MW: 152.26 MOLFM: O-C10-H16
WLN: L55 A CVTJ B D D
SYN: FENCHONE * 1,3,3-TRIMETHYL-2-NORBORNANONE * 1,3,3-TRIMETHYL-2-NORCAMPHANONE *
TXDS: orl-rat LD50:4400 mg/kg FCTXAV 2,327,64

RB80500. 2-NORBORNENE, 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-
MW: 395.76 MOLFM: Br-Cl6-C8-H7
SYN: BROMODAN * BROMOMETHYLHEXACHLOROBICYCLOHEPTENE * 5-(BROMOMETHYL)-1,2,3,4,7,7-HEXACHLORO-2-NORBORNENE *
TXDS: orl-rat LD50:12500 mg/kg 28ZEAL 4,74,69

RB82250. 5-NORBORNENE-2,3-DICARBONYL CHLORIDE, trans-
MW: 219.07 MOLFM: O2-Cl2-C9-H8
WLN: L55 A CUTJ FVG GVG -T
SYN: trans-BICYCLO(2.2.1)HEPT-5-ENYL-2,3-DICARBONYLCHLORIDE *
TXDS: orl-rat LD50:1830 mg/kg WeiCS3N0V73
skn-rbt LD50:1000 mg/kg WeiCS3N0V73

RB84000. 5-NORBORNENE-2-CARBOXYLIC ACID, ETHYL ESTER see: JZ05250 2,5-ENDOMETHYLENE-3-CYCLOHEXENECARBOXYLIC ACID, ETHYL ESTER

RB85750. 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-
CAS: 000113484 MW: 275 43 MOLFM: N-O2-C17-H25
SYN: ENDOMETHYLENETETRAHYDROPHTHALIC ACID, N-2-ETHYLHEXYL IMIDE * N-(2-ETHYLHEXYL)BICYCLO-(2,2,1)-HEPT-5-ENE-2,3-DICARBOXIMIDE * N-2-ETHYLHEXYLIMIDE ENDOMETHYLENETETRAHYDROPHTHALIC ACID * N-(2-ETHYLHEXYL)-5-NORBORNENE-2,3-DICARBOXIMIDE * MGK-264 * OCTACIDE 264 * N-OCTYLBICYCLO-(2.2.1)-5-HEPTENE-2,3-DICARBOXIMIDE * SYNERGIST 264 * VAN DYK 264 *
TXDS: orl-rat LD50:2800 mg/kg BESAAT 15,90,69
skn-rbt LD50:470 mg/kg BESAAT 15,90,69

RB87500. 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-
CAS: 000991424 MW: 511.36 MOLFM: N3-O3-C33-H25
WLN: T C555 A AY DVMV IUTJ AUYR&- BT6NJ& IXQR&- BT6NJ
SYN: COMPOUND S-6,999 * ENT 51,762 * MCN-1,025 * MCN 1025 * NORBORMIDE * RATICATE * RATICATE * S-6,999 * SHOXIN * S 6999 *
TXDS: orl-rat LD50:5300 ug/kg 12VXA5 8,746,68
ipr-rat LD50:3500 mg/kg JPETAB 149,288,65
ivn-rat LD50:650 ug/kg 12VXA5 8,746,68
orl-mus LD50:2250 mg/kg JPETAB 149,288,65
ipr-mus LD50:390 mg/kg JPETAB 149,288,65
orl-gpg LD50:620 mg/kg JPETAB 149,288,65
orl-ham LD50:140 mg/kg JPETAB 149,288,65

RB89250. 5-NORBORNENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER, cis-
CAS: 000117248 MW: 210.20 MOLFM: 04-C11-H14
WLN: L55 A CUTJ EVO1 GVO1 -C
SYN: cis-BISYSLO(2.2.1)HEPT-5-ENE-2,3-DICARBOXYLIC ACID, DIMETHYL ESTER * cis-BICYCLO(2,2,1-HEPTENE-2,3-DICARBOXYLIC ACID) METHYL ESTER * DIMALONE * DIMETHYL cis-BICYCLO(2,2,1)-5-HEPTENE-2,3-DICARBOXYLATE * DIMETHYL CARBATE * cis-3,6-ENDOMETHYLENE-delta(sup 4)-TETRAHYDROPHTHALIC ACID DIMETHYL ESTER * NISY *
TXDS: orl-rat LD50:1000 mg/kg GUCHAZ -,190,68
orl-mus LD50:1400 mg/kg JPETAB 93,26,48

RB91000. 5-NORBORNENE-2,3-DICARBOXYLIC ANHYDRIDE, METHYL-
CAS: 025134218 MW: 178.20 MOLFM: 03-C10-H10
WLN: L C555 A DVOV IUTJ X
SYN: NADIC METHYL ANHYDRIDE *
TXDS: ipr-mus LD50: 100 mg/kg AERO** -,-,64

RB92750. 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE
CAS: 000115297 MW: 406.91 MOLFM: 03-S-Cl6-C9-H6
WLN: T C755 A E0S0 KUTJ AG AG BG FO JG KG LG
SYN: BIO 5,462 * CHLORTHIEPIN * ENDOSULFAN * ENT 23,979 * alpha,beta-1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)-2-HEPTENE-5,6-BISOXYMETHYLENE SULFITE * 1,2,3,4,7,7-HEXACHLOROBICYCLO(2.2.1)HEPTEN-5,6-BIOXYMETHYLENESULFITE * 6,7,8,9,10,10-HEXACHLORO-1,5,5a,6,9,9a-HEXAHYDRO-6,9-METHANO-2,4,3-BENZODIOXATHIEPIN-3-OXIDE 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL cyclic SULFITE * HOE 2,671 * NIAGARA 5,462 * OMS 570 * SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL * THIODAN *
TXDS: orl-rat LD50:28 mg/kg TobIS NOV73
skn-rat LD50:74 mg/kg WRPCA2 9,119,70
orl-dck LD50:34 mg/kg TXAPA9 22,556,72
orl-bwd LD50:35 mg/kg TXAPA9 21,315,72

RB94500. 2-NORBORNENE, 5-ETHYLIDENE-
CAS: 016219753 MW: 120.21 MOLFM: C9-H12
WLN: L55 A CY FUTJ CU2
SYN: 5-ETHYLIDENEBICYCLO(2.2.1)HEPT-2-ENE * 5-ETHYLIDENE-2-NORBORNENE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69
ihl-hmn TCLo:6 ppm/30M TFXIRR TXAPA9 20,250,71
ihl-rat LC50:4000 ppm/4H AIHAAP 30,470,69
ihl-rat LC50:1246 ppm/4H TXAPA9 20,250,71
ihl-mus LC50:732 ppm/4H TXAPA9 20,250,71
ihl-rbt LC50:3104 ppm/4H TXAPA9 20,250,71
ihl-gpg LC50:2896 ppm/4H TXAPA9 20,250,71

RB96250. 5-NORBORNENE-2-METHANOL, ACRYLATE see: AT38500 ACRYLIC ACID, 5-NORBORNEN-2-YLMETHYL ESTER

RB98000. 5-NORBORNENE-2-METHANOL, alpha-PHENYL-alpha-(2-PIPERIDINOETHYL)- see: TN36750 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

RC01750. 5-NORBORNENE-2-METHYLOLACRYLATE see: AT38500 ACRYLIC ACID, 5-NORBORNEN-2-YLMETHYL ESTER

RC03500. 2-NORBORNENE, 5-VINYL-
MW: 119.20 MOLFM: C9-H11
WLN: L55 A CUTJ F1U1
SYN: 5-VINYL-2-NORBORNENE *
TXDS: ihl-rat LCLo:4000 ppm/4H AIHAAP 30,470,69

RC04000. alpha-5-NORBORNEN-2-YL-alpha-PHENYL-PIPERIDINE PROPANOL HYDROCHLORIDE see: TM52500 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE

RC04500. 2-NORCAMPHANE METHANOL see: RB73500 2-NORBORNANEMETHANOL

RC05250. NORCAMPHORIC ACID see: GY40250 1,3-CYCLOPENTANEDICARBOXYLIC ACID

RC07000. NORCAMPHOR, 1,7,7-TRIMETHYL- see: EX12250 CAMPHOR

RC08750. 3-NORCARENE, 3,7,7-TRIMETHYL- see: FH84000 3-CARENE

RC10500. NORCODEINE, N-METHYL- see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

RC12250. NORCODINE, N-METHYL- see: QD07000 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-

RC14000. NORDEFRIN HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

RC15750. NORDICOL see: KG29750 ESTRADIOL

RC17500. NORDIHYDROGUAIARETIC ACID see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

RC19250. NORDIHYDROGUAIRARETIC ACID see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

RC21000. NOREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

RC21800. NOREPHEDRANE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RC22750. NOREPHEDRINE, (-)-
CAS: 000492411 MW: 151.23 MOLFM: N-O-C9-H13
WLN: ZY&YQR
SYN: 2-AMINO-1-PHENYL-1-PROPANOL * BENZYL ALCOHOL, alpha-(1-AMINOETHYL)- * MYDRIATIN * PHENYLPROPANOLAMINE * PPA * PROPADRINE * 1-PROPANOL, 2-AMINO-1-PHENYL- *
TXDS: ipr-rat LDLo:60 mg/kg TXAPA9 22,138,72
ipr-mus LD50:266 mg/kg TXAPA9 22,138,72
ipr-mus LDLo:200 mg/kg NTIS** AD277-689
unk-mus LDLo:700 APEPA2 153,161,30
ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

RC23000. NOR-psi-EPHEDRINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

RC26250. dl-NOREPHEDRINE
CAS: 000134601 MW: 151.23 MOLFM: N-O-C9-H13
SYN: dl-alpha-(1-AMINOETHYL)BENZYL ALCOHOL * dl-2-AMINO-1-HYDROXY-1-PHENYLPROPANE * dl-alpha-HYDROXY-beta-AMINOPROPYLBENZENE * dl-1-PHENYL-2-AMINOPROPANOL-1 *
TXDS: scu-rat LD50:850 mg/kg JPETAB 85,119,45

RC27000. psi-NOREPHEDRINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

RC28000. NOREPHEDRINE, DEOXY- see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

RC29750. NOREPHEDRINE, HYDROCHLORIDE
CAS: 004345168 MW: 187.69 MOLFM: N-O-C9-H13 .Cl-H
WLN: ZY&YQR &GH
SYN: alpha-(1-AMINOETHYL)BENZYL ALCOHOL HYDROCHLORIDE * 2-AMINO-1-PHENYL-1-PROPANOL HYDROCHLORIDE * MYDRIATINE * PHENYLPROPANOLAMINE HYDROCHLORIDE * PROPADRINE, HYDROCHLORIDE *
TXDS: orl-rat LD50:1091 mg/kg TXAPA9 18,185,71
ipr-mus LD50:428 mg/kg JPETAB 92,207,48
ivn-rbt LDLo:75 mg/kg 12VXA5 8,819,68

RC31500. dl-NOREPHEDRINE HYDROCHLORIDE see: DN43750 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-,HYDROCHLORIDE, (0-)-

RC33250. NOREPHEDRINE d HYDROCHLORIDE
TXDS: ipr-mus LD50: 352 mg/kg JPETAB 158,135,67

RC35000. NOREPHEDRINE, m-HYDROXY- see: DN45500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-

RC36750. NOREPHEDRINE, N-METHYL- see: KB07000 EPHEDRINE, (-)-

RC38500. (-)-NOREPINEPHRINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RC40250. L-NOREPINEPHRINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RC42000. l-NOREPINEPHRINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RC43750. NOR-HN2 see: IA12250 DIETHYLAMINE, 2,2'-DICHLORO-, HYDROCHLORIDE

RC45500. NOREPIRENAMINE see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

RC47250. NORES

RC48000. NORFLEX see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-,CITRATE

RC49000. NORFORMS see: OV64750 MERCURY, (ACETATO)PHENYL-

RC50750. NORGESTREL see: JF82250 18,19-DINOR-17-alpha-PREGN-4-EN-40-YN-3-ONE, 13-ETHYL-17-HYDROXY-

RC52500. NORGINE see: AZ57750 ALGINIC ACID

RC54250. NORGUAIARETIC ACID, DIHYDRO- see: UX17500 PYROCATECHOL,4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-

RC56000. NOR-HOMOEPHEORINE see: DN80500 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-, HYDROCHLORIDE

RC57750. NORHOMOEPINEPHRINE HYDROCHLORIDE see: DN38500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-3,4-DIHYDROXY-, HYDROCHLORIDE

RC59500. NORIMIPRAMINE see: HO03500 5H-DIBENZ(b,f)AZEPINE,10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

RC61250. NORKEL see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

RC63000. 19-NOR-9-beta,10-alpha-LANOSTA-1,5,23-TRIENE-3,11,22-TRIONE, 2,16-alpha,20,25-TETRAHYDROXY-9-METHYL-, 25-ACETATE
CAS: 018444661 MW: 556.76 MOLFM: O8-C32-H44
SYN: CUCURBITACIN E *
TXDS: ipr-mus LD50:2 ug/kg 12VXA5 8,297,68

RC65500. NORMADRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RC66500. NORMAL LEAD ACETATE see: AI52500 ACETIC ACID, LEAD(20) SALT

RC68250. NORMAL LEAD ORTHOPHOSPHATE see: TC64750 PHOSPHORIC ACID, LEAD (20) SALT (2: 3)

RC70000. NORMASTIGMIN see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

RC71750. NORMERSAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

RC72000. NORMETHADONE see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

RC72300. NORMETHYL EX4442 see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-,HYDROCHLORIDE

RC72600. NORMONSON see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

RC72900. NORMORESCINA see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

RC73500. NORMORPHINE, N-ALLYL- see: QC77000 MORPHINAN-3,6-alpha-DIOL, 17-ALLYL-7,8-DIDEHYDRO-4,5-alpha-EPOXY-

RC75250. NORMORPHINE, N-ALLYL-, HYDROCHLORIDE see: QC89250 MORPHINAN-3,6-DIOL, 7,8-DIDEHYDRO-4,5-EPOXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha,6-alpha)-

RC77000. NORMORPHINONE, N-ALLYL-7,8-DIHYDRO-14-HYDROXY-, HYDROCHLORIDE, (-)- see: QD22750 MORPHINAN-6-ONE, 4,5-EPOXY-3,14-DIHYDROXY-17-(2-PROPENYL)-, HYDROCHLORIDE, (5-alpha)-

RC78750. NORMOSAN see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

RC80500. D-NORNICOTINE
MW: 148.20 MOLFM: N2-C9-H12
WLN: T6NJ C- BT5MTJ -D
TXDS: ipr-rat LDLo:6 mg/kg AJEBAK 25,83,47

RC82250. L-NORNICOTINE
MW: 148.20 MOLFM: N2-C9-H12
WLN: T6NJ C- BT5MTJ -L
TXDS: ipr-rat LDLo: 23.5 mg/kg AJEBAK 25,83,47

RC84000. DL-NORNICOTINE
MW: 148.20 MOLFM: N2-C9-H12
WLN: T6NJ C- BT5MTJ -DL
TXDS: ipr-rat LDLo: 10.5 mg/kg AJEBAK 25,83,47

RC85750. NORNICOTYRINE see: UT78750 PYRIDINE, 3-PYRROL-2-YL-

RC87500. NOROCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RC87790. NORODIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RC88080. NORODRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RC88370. NORPHEDRANE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RC88660. NORPHOLEDRINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RC88950. NORPRAMIN see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

RC89250. 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL
CAS: 000057636 MW: 296.44 MOLFM: O2-C20-H24
WLN: L E5 B666TTT&J E FQ F1UU1 OQ
SYN: AMENORON * ANOVLAR * CHEE-O-GENF * DIOGNAT-E * DIOGYN-E * DYLOFORM * EE * ESTEED * ESTIGYN * ESTINYL * ESTON-E * ESTORAL OORIONO * ESTORALS * ESTRADIOL, 17-ETHYNYL- * ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL, 17-alpha-ETHYNYL- * ETHIDOL * ETHINORAL * 17-alpha-ETHINYL-3,17-DIHYDROXY-DELTA(sup 1,3,5)-ESTRATRIENE * 17-ETHINYL-3,17-ESTRADIOL * 17-alpha-ETHINYLESTRADIOL * 17-alpha-ETHINYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-ETHYNYL-3,17-DIHYDROXY-1,3,5-OESTRATRIENE * 17-alpha-ETHYNYLESTRADIOL * 17-alpha-ETHYNYLESTRADIOL-17-beta * 17-alpha-ETHYNYLESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL * 17-alpha-ETHYNYLOESTRADIOL-17-beta * ETICYCLIN * ETICYCLOL * ETINESTROL * ETINESTRYL * ETINOESTRYL * GINESTRENE * INESTRA * LINORAL * LYNORAL * MENOLYN * NEO-ESTRONE * NOVESTROL * ORADIOL * ORESTRALYN * ORESTRAYLN * PALONYL * PEROVEX * PRIMOGYN * PRIMOGYN C * PRIMOGYN M * PROGYNON C *
TXDS: orl-rat TDLo:240 mg/kg/35WC EMSUA8 22,28,64
TFX:NEO
orl-rat LD50:550 mg/kg TXAPA9 18,185,71
orl-mus LD50:450 mg/kg TXAPA9 18,185,71
imp-ham TDLo:100 mg/kg TFX:CAR NCIMAV 1,59,59

RC91000. NORPSEUDOEPHEDRINE, (0)-
CAS: 000492397 MW: 151.20 MOLFM: N-O-C9-H13
WLN: ZY&YQR -D
SYN: threo-2-AMINO-1-HYDROXY-1-PHENYLPROPANE * CATHINE * KATINE * d-NORPSEUDOEPHEDRINE * NOR-psi-EPHEDRINE * psi-NOREPHEDRINE * PSEUDONOREPHEDRINE * threo-1-PHENYL-1-HYDROXY-2-AMINOPROPANE *
TXDS: scu-mus LD50:275 mg/kg 12VXA5 8,750,68

RC91800. d-NORPSEUDOEPHEDRINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

RC92750. NORPSEUDOEPHEDRINE, HYDROCHLORIDE, (0)-
CAS: 002153982 MW: 187.66 MOLFM: N-O-C9-H13 .Cl-H
WLN: ZY&YQR &GH
SYN: d-NORPSEUDOEPHEDRINE HYDROCHLORIDE *
TXDS: ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

RC94500. d-NORPSEUDOEPHEDRINE HYDROCHLORIDE see: RC92750 NORPSEUDOEPHEORINE, HYDROCHLORIDE, (0)-

RC96250. NORPSEUDOTROPINE see: RD08750 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

RC98000. NORSCOPOLAMINE HYDROCHLORIDE see: RD15750 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL,6-beta,7-beta-EPOXY-, (-)-TROPATE, HYDROCHLORIDE

RC98300. NORTEC see: FM87500 CHLORAL HYDRATE

RC98600. NORTHIADENE HYDROCHLORIDE see: HQ31500 DIBENZO(b,e)THIEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE

RC98900. NORTRILEN see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

RC99200. NORTRIPTYLINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N-METHYL-

RD01750. NORTRIPTYLINE HYDROCHLORIDE see: HP01750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10-11-DIHYDRO-N-METHYL-, HYDROCHLORIDE

RD05250. NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-
CAS: 000524834 MW: 321.50 MOLFM: N-O-C22-H27
WLN: T56 A ANTJ A2 GOYR&R
SYN: 3-(DIPHENYLMETHOXY)-8-ETHYLNORTROPANE * ETHYBENZTROPINE * ETHYLBENATROPINE * ETHYLBENZTROPINE * N-ETHYLNORTROPINE BENZHYDRYL ETHER * ETYBENZATROPINE * PANOLID * PONALID * VK-738 *
TXDS: orl-rat LDLo:560 mg/kg 27ZQAG -,228,72
orl-mus LDLo:66 mg/kg 27ZQAG -,228,72
ivn-mus LDLo:14 mg/kg 27ZQAG -,228,72
orl-rbt LDLo:215 mg/kg 27ZQAG -,228,72
ivn-rbt LDLo:6 mg/kg 27ZQAG -,228,72

RD06000. NORTROPANE, 3-HYDROXY- see: RD07000 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

RD07000. 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL
CAS: 000538090 MW: 127.21 MOLFM: N-O-C7-H13
SYN: NORTROPANE, 3-HYDROXY- * NORTROPIDINE, 2,3-DIHYDRO-3-HYDROXY- * NORTROPINE * TROPIGENINE *
TXDS: orl-mus LD50:1420 mg/kg AIPTAK 145,97,63
ivn-mus LD50:41 mg/kg AIPTAK 145,97,63

RD08750. 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL
CAS: 000501337 MW: 127.21 MOLFM: N-O-C7-H13
SYN: NORPSEUDOTROPINE * 3-beta-NORTROPANOL * PSEUDONORTROPINE * PSEUDOTROPIGENINE *
TXDS: orl-mus LD50: 227 mg/kg AIPTAK 145,97,63
ivn-mus LD50:29 mg/kg AIPTAK 145,97,63

RD10500. 3-beta-NORTROPANOL see: RD08750 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

RD12250. 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL, (0-)-, 8-ALLYL-
SYN: N-ALLYLNORATROPINE * NALTROPINE * NORATROPINE, N-ALLYL- *
TXDS: ipr-mus LD50: 165 mg/kg AIPTAK 154,210,65

RD14000. 3-NORTROPANOL, 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, ETHANESULFONATE
MW: 510.13 MOLFM: N2-O-S-Cl-C22-H25 .O3-S-C2-H5
SYN: 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-3-NORTROPANOL ETHANESULFONATE * WIN 13645-5 *
TXDS: orl-mus LD50:1420 mg/kg AIPTAK 145,97,63
ivn-mus LD50:41 mg/kg AIPTAK 145,97,63

RD15750. 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE, HYDROCHLORIDE
SYN: NORSCOPOLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:3020 mg/kg AIPTAK 180,155,69
scu-rat LD50:4230 mg/kg AIPTAK 180,155,69
idu-rat LD50:860 mg/kg AIPTAK 180,155,69

RD17500. NORTROPIDINE, 2,3-DIHYDRO-3-HYDROXY- see: RD07000 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

RD19250. NORTROPINE see: RD07000 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

RD20000. NORTRYPTILINE see: HO98000 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N-METHYL-

RD21000. NORURON see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

RD22750. NORVALAMINE see: EO29750 BUTYLAMINE

RD24500. NORVALINE, 2,4-DIMETHYL-
CAS: 005632917 MW: 145.23 MOLFM: N-O2-C7-H15
WLN: QVXZ&1Y
SYN: LEUCINE, 2-METHYL- *
TXDS: ipr-mus LDLo:750 mg/kg CURL** -,23,62

RD25300. NORVERITOL see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RD26250. NOSCAPINE
CAS: 000128621 MW: 413.46 MOLFM: N-O7-C22-H23
WLN: T C566 DO FO KN EH&&TJ HO1 K J- DT56 BVO DHJ HO1 IO1
TXDS: ivn-mus LD50:83 mg/kg 12VXA5 8,750,68

RD28000. NOSOPHENE SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

RD28500. NOSPAN see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

RD29000. NOSPASM see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

RD29750. NOSTAL see: CQ10500 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-

RD30200. NOSTAL see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

RD30600. NOSTEL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

RD31000. NOSTIN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

RD31500. NOSTRAL see: CQ10500 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-

RD33250. NOSTYN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

RD34000. NOTARAL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

RD35000. NOTATIN
CAS: PM9001370
SYN: CORYLOPHYLINE * E.C. 1.1.3.4 * GLUCOSE OXIDASE * PENATIN * PENICILLIN B *
TXDS: ipr-mus LD50:3 mg/kg ABBIA4 2,73,43
scu-mus LD50:4500 ug/kg ABBIA4 2,73,43

RD35800. NOTENQUIL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

RD36750. NOTENSIL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

RD37500. NOTESIL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

RD38500. NOTEZINE see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

RD40250. NOURITHION see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

RD42000. NOVAKOL see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

RD43750. NOVACRYSIN see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

RD45500. NOVAMIDON see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

RD46000. NOVAMINA see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

RD46500. NOVANTOINA see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

RD47250. NOVECYL see: VN64750 SALICYLAMIDE

RD49000. NOVEDRIN HYDROCHLORIDE see: DO57750 BENZYL ALCOHOL,alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

RD49500. NOVERIL see: HP26250 11H-DIBENZO(b,e)(1,4)DIAZEPIN-11-ONE, 10-(2-(DIMETHYLAMINO)ETHYL)-5,10-DIHYDRO-5-METHYL-, MONOHYDROCHLORIDE

RD50750. NOVESTROL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

RD52500. NOVOBIOCIN MONOSODIUM see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

RD54250. NOVOBIOCIN, MONOSODIUM SALT
CAS: 001476535 MW: 635.68 MOLFM: N2-O11-C31-H36 .Na
WLN: T66 BOVJ DMVR DQ C2UY& EQ J IO- BT6OTJ CQ
SYN: ALBAMYCIN * ALBAMYCIN SODIUM * CATHOMYCIN SODIUM * CATHOMYCIN SODIUM LYOVAC * INAMYCIN * MONOSODIUM NOVOBIOCIN * NOVOBIOCIN MONOSODIUM * NOVOBIOCIN SODIUM * NOVOBIOCIN, SODIUM deriv. * SODIUM ALBAMYCIN * SODIUM NOVOBIOCIN *
TXDS: ipr-rat LD50:400 mg/kg TXAPA9 24,37,73
ipr-mus LD50:200 mg/kg TXAPA9 24,37,73

RD56000. NOVOBIOCIN SODIUM see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

RD57750. NOVOBIOCIN, SODIUM deriv. see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

RD59500. NOVOCAIN see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RD61250. NOVOCAINAMID see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

RD63000. NOVOCAINAMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

RD64750. NOVOCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RD66500. NOVOCAINE AMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

RD68250. NOVOCAINE HYDROCHLORIDE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

RD70000. NOVOCAMID see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

RD71750. NOVOCILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

RD72500. NOVO CORA-VINCO see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RD73500. NOVOL KETONE see: SA84000 2-PENTANONE, 5-(DIETHYLAMINO)-

RD75250. NOVOMAZINA see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

RD77000. NOVOMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

RD78750. NOVON see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

RD80500. NOVOPHONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

RD82250. NOVOSCABIN see: DG42000 BENZOIC ACID, BENZYL ESTER

RD83000. NOVOSERPINA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

RD84000. NOVOSPASMIN see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

RD84500. NOV-PHOLEDRIN see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RD85000. NOVYDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RD85750. NOXAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

RD85900. NOXIPTYLINE HYDROCHLORIDE see: HP24500 5H-DIBENZO(a,d)CYCLOHEPTEN-5-ONE, 10,11-DIHYDRO-, o-(2-(DIMETHYLAMINO)ETHYL)OXIME, HYDROCHLORIDE

RD86100. NOXODYN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

RD86300. NOXOKRATIN see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RD86600. NOXYRON see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

RD87500. NPA see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

RD90000. NOZINAN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

RD91000. NP13 see: MA45500 GLUTARIMIDE, 3-ETHYL-3-METHYL-

RD91300. NP 207 see: SO33250 PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

RD91600. NP 212 see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

RD91900. NP 297 see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

RD92200. NP 956 see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

RD92750. NPD see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

RD93200. NPL 1 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

RD93700. NPL 82 see: DE82250 4H-BENZO(4,5)CYCLOHEPTA(1,2-b)THIOPHENE-delta-(sup 4,gamma)-PROPYLAMINE, 9,10-DIHYDRO- N,N-DIMETHYL-

RD94500. 4-NQO see: VC21000 QUINOLINE, 4-NITRO-, 1-OXIDE

RD96250. NR.C 2294 see: AY59500 ALANINE, 3-(3,4-DIHYROXYPHENYL)-2-METHYL-, L-(-)-

RD97000. NRDC-104 see: GZ14000 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPONEYL)-, (5-BENZYL-3-FURYL) METHYL ESTER

RD98000. NSC-185 see: MA43750 GLUTARIMIDE, 3-(2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL)-

RD98800. NSC 339 see: TL63000 PIPERAZINE, 1,4-DINITROSO-

RE01750. NSC 739 see: MA10500 GLUTAMIC ACID, N-(p-(((2,4-DIAMINO-6-PTERIDINYL)METHYL)AMINO)BENZOYL)-, L-

RE03500. NSC-742 see: VT96250 L-SERINE, DIAZOACETATE (ESTER)

RE05250. NSC 746 see: FA84000 CARBAMIC ACID, ETHYL ESTER

RE06000. NSC 755 see: UO98000 PURINE-6-THIOL

RE07000. NSC 757 see: GH07000 COLCHICINE

RE08750. NSC 762 see: IA17500 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL-

RE09000. NSC-762 HYDROCHLORIDE see: IA21000 DIETHYLAMINE, 2,2'-DICHLORO-N-METHYL, HYDROCHLORIDE

RE10500. NSC 1026 see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

RE12250. NSC-3088 see: ES75250 BUTYRIC ACID, 4-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-

RE14000. NSC 3425 see: XY77000 s-TRIAZINE-3,5(2H,4H)-DIONE

RE15750. NSC-6396 see: SZ29750 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

RE17500. NSC-8806 see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

RE19250. NSC-9698 see: OP22750 MANNITOL,1,6-BIS(2-CHLOROETHYLAMINO)-1,6-DIDEOXY-,

RE20000. NSC 9717 see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

RE21000. NSC-10429 see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

RE21800. NSC 10483 see: GM89250 CORTISOL

RE22750. NSC 13875 see: OS10500 MELAMINE, HEXAMETHYL-

RE24500. NSC 14083 see: WK43750 STREPTOMYCIN.

RE26250. NSC-17118 see: VB01750 QUINOLINE, 4-(4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYLAMINO)-7-CHLORO-, DIHYDROCHLORIDE

RE28000. NSC-17262 see: DK33250 p-BENZOQUINONE, 2,5-BIS(1-AZIRIDINYL)-3,6-BIS(2-METHOXYETHOXY)-

RE29750. NSC 17661 see: MB85750 GLYCINE, N,N-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE

RE31500. NSC 18321 see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

RE33250. NSC-18439 see: BW84000 ANILINE, N,N-BIS(2-CHLOROETHYL)-2,3-DIMETHOXY-

RE35000. NSC-23892 see: DD63000 BENZIMIDAZOLE, 2-(BIS(2-CHLOROETHYL)AMINOMETHYL)-5,6-DIMETHYL-,HYDROCHLORIDE

RE36750. NSC 24559 see: PZ28000 MITHRAMYCIN

RE38500. NSC 26271 see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-,2-OXIDE

RE40250. NSC 26980 see: CN07000 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-

RE42000. NSC-27640 see: YU75250 URIDINE, 2'-DEOXY-5-FLUORO-

RE43750. NSC 32065 see: YT49000 UREA, HYDROXY-

RE45500. NSC 32074 see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

RE47250. NSC-32606 see: EJ85750 BUTANE, L-1,2: 3,4-DIEPOXY-

RE48000. NSC 32946 see: DU28000 BIGUANIDINE, 1,1'-((METHYLETHANEDIYLIDENE)DINITRILO)-,DIHYDROCHLORIDE DIHYDRATE

RE49000. NSC-34372 see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE HYDRATE

RE50750. NSC-34462 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

RE52500. NSC-37538 see: OP29750 MANNITOL, 1,6-DIMETHANESULFONATE, D-

RE54250. NSC 39661 see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

RE56000. NSC 49842 see: YYB4000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

RE57750. NSC 56308 see: DW12250 4,4'-BIPIPERIDINE, 1,1'-BIS(2,3-EPOXYPROPYL)-

RE58500. NSC-58514 see: GB78750 CHROMOMYCIN A3

RE59500. NSC 61487 see: FF77000 CARBONIC ACID, BIS(p-AMINOPHENYL)ESTER, DIHYDROCHLORIDE

RE61250. NSC-62209 see: QM24500 2-NAPHTHYLAMINE, N,N-BIS(2-CHLOROETHYL)-

RE61750. NSC 62580 see: TX77000 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINTIROSO-

RE62200. NSC 63346 see: VB73500 QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE

RE63000. NSC 63878 see: HA54250 CYTOSINE, 1-beta-D-ARABINOFURANOSYL-

RE64750. NSC 63925
TXDS: ipr-mus LD50: 18 mg/kg CNCRA6 30,9,63

RE66500. NSC 68075 see: CE05250 6a-alpha-APORPHINE, 9((4,5-DIMETOXY-alpha-((5)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-1-ISOQUINOLYL)-o-TOLYL)OXY)-1,2,10-TRIMETHOXY-

RE68250. NSC 70845 see: RA45500 NOGALAMYCIN

RE70000. NSC-71045 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

RE71750. NSC-77213 see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

RE73500. NSC 77471 see: PZ35000 MITOCROMIN

RE75250. NSC-83625 see: YM14000 3-TRITYLTHIO-L-ALANINE

RE77000. NSC-83629 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

RE78750. NSC 83653 see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

RE80500. NSC-119875 see: TP24500 PLATINUM, cis-DIAMMINEDICHLORO-

RE82250. NSC-145668 see: GU22750 2,2'-o-CYCLOCYITDINE

RE84000. NSC616586 see: SY05250 PHLEOMYCIN

RE85750. NSC B-2992 see: PZ36750 MITOMALCIN

RE89250. NSD-2023 see: EU49000 BUTYROPHENONE, gamma-MORPHOLINO-

RE90000. NSD 2023 see: EU50750 BUTYROPHENONE, gamma-MORPHOLINO-, HYDROCHLORIDE

RE91000. NTA see: AJ01750 ACETIC ACID, NITRILOTRI-

RE92750. NTG see: QX21000 NITROGLYCERIN

RE94500. NTM see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

RE96250. NTS 23
TXDS: ivn-mus LD50: 340 mg/kg ANTBAL 2,86,62

RE98000. NTS 26
TXDS: ivn-mus LD50: 335 mg/kg ANTBAL 2,86,62

RF01750. NU-1196 see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE,HYDROCHLORIDE, (0-)-

RF03500. NU 1504 see: NH89250 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

RF04300. NU 2017 see: BO22750 AMMONIUM, (3-ACETOXYPHENYL)TRIMETHYL-, IODIDE

RF05250. NUARSOL see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

RF06000. NUBARENE see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

RF07000. NUCIN see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

RF08750. NUCLON ARGENTINIAN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

RF10500. NUDRIN see: AK29750 ACETIMIDIC ACID, N-((METHYLCARBAMOYL)OXY) THIO-METHYL ESTER

RF11000. NULANS see: WM57000 SUCCINIC ACID, monoester with 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE

RF12250. NULLAPON see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

RF14000. NULLAPON B ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

RF15750. NULLAPON BF-12 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

RF17500. NULLAPON BF-78 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

RF19250. NULLAPON BF ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

RF21000. NULLAPON BFC CONC see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

RF22750. NULLAPON BFC CONC BEADS see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUMSALT

RF24500. NULLAPON BFC LIQUID see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

RF26250. NUMAL see: CP89250 BARBITURIC ACID, 5-ALLYL-5-ISOPROPYL-

RF28000. NUMOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

RF29750. NUMOQUIN see: MW59500 HYDROCUPREINE, O(sup 6')-ETHYL-

RF31500. NUMOQUIN HYDROCHLORIDE see: MW63000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE

RF32000. I-NUCIFERINE see: CE03500 6a-beta-APORPHINE, 1,2-DIMETHOXY-

RF32300. NUNCITAL see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

RF33250. NUNOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

RF35000. NUPERCAINAL see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

RF36750. NUPERCAINE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

RF38500. NUPERCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

RF40250. NUREDAL see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

RF42000. NURELLE see: SN14000 PHENOL, 2,4,5-TRICHLORO-

RF43750. NUTINAL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

RF45500. NUTMEG BUTTER see: RI82250 OIL of NUTMEG, expressed

RF47250. NUTMEG OIL see: RI84000 OIL of NUTMEG, volatile

RF49000. NUVAN see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

RF49800. NYAZIN see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

RF50750. NYCO LIQUID RED GF see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

RF51040. NYCTAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

RF51330. NYCTON see: FM87500 CHLORAL HYDRATE

RF51620. NYDRANE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

RF52200. NYLIDRIN HYDROCHLORIDE see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

RF52500. NYLON
DEF:FILM USED (CNREA8 15,333,55)
CAS: PM9008757 MOLFM: (N-O-C6-H11)n
SYN: AMILAN * CAPROLON * ENKALON * GRILON * KAPRON * MIRLON * PERLON * PHRILON * SILON *
TXDS: scu-rat TDLo:123 mg/kg TFX:NEO CNREA8 15,333,55

RF54250. NYDRAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RF54750. NYLOQUINONE PURE BLUE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

RF55200. NYLOQUINONE VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

RF56000. NYSCAPS see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

RF57750. NYSCOZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RF59500. NYSTATIN
CAS: 001400619 MW: 938.30 MOLFM: N-O1B-C46-H83
SYN: FUNGICIDIN * MYCOSTATIN * MYCOSTATIN 20 * MYKOSTATYNA * NYSTATINE *
TXDS: ipr-rat LD50:43 ug/kg ABANAE -,697,55
ipr-mus LD50:15 ug/kg ABANAE -,697,55

RF61250. NYSTATINE see: RF59500 NYSTATIN

RF64750. OAAT see: BF89250 2-AMINOAZOTOLUENE

RF66500. OASIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RF68250. OBESEDRIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

RF68700. OBESIN see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RF69000. OBESITABS see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

RF70000. OBIDOXIME see: UU68250 PYRIDINIUM, 1,1'-(OXYDIMETHYLENE)BIS(4-FORMYL-, DICHLORIDE,DIOXIME

RF70300. OBLEVIL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RF70500. OBESONIL see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

RF70600. OBLIVON see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RF70900. OBLIVON C see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RF71200. OBLIVON C see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

RF71500. OBLIVON CARBAMATE see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

RF71750. OCHRATOXIN A see: AY43750 ALANINE, N-((5-CHLORO-8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-

RF73500. OCHRATOXIN B see: AY68250 ALANINE, N-((8-HYDROXY-3-METHYL-1-OXO-7-ISOCHROMANYL)CARBONYL)-3-PHENYL-, (-)-

RF75250. OCPNA see: BX14000 ANILINE,2-CHLORO-4-NITRO

RF77000. OCRITEN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

RF77400. OCS-21,693 see: WZ07000 TEREPHTHALAMIDE, N-METHOXY-2,3,5,6-TETRACHLORO-, METHYL ESTER

RF77800. OCS-21,799 see: AG24500 ACETAMIDE, 2-((4-CHLORO-o-TOLYL)OXY)-N-METHOXY-

RF78200. OCS-21,944 see: XN75250 THIOTEREPHTHALIC ACID, TETRACHLORO-, O,S-DIMETHYL ESTER

RF78750. OCTABROMOBIPHENYL see: DY47250 BIPHENYL, OCTABROMO-

RF80500. OCTACHLOR see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRA-HYDRO-

RF82250. OCTACHLORODIHYDRODICYCLOPENTADIENE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTA-CHLORO-3a,4,7,7a-TETRAHYDRO-

RF84000. 1,2,4,5,6,7,8,8-OCTACHLORO-4,7-METHANO-3a,4,7,7a-TETRAHYDROINDANE see: PB980004,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF85750. OCTACHLORO-4,7-METHANOHYDROINDANE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTA-CHLORO-3a,4,7,7a-TETRAHYDRO-

RF87500. OCTACHLORO-4,7-METHANOTETRAHYDROINDANE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF89250. 1,2,4,5,6,7,8,8-OCTACHLORO-4,7-METHANO-3a,4,7,7a-TETRAHYDROINDANE see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF91000. 1,3,4,5,6,7,10,10-OCTACHLORO-4,7-endo-METHYLENE-4,7,8,9-TETRAHYDROPHTHALAN (12VXA4) ee: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

RF91900. OCTACHLORONAPHTHALENE see: QJ75250 NAPHTHALENE, OCTACHLORO-

RF92750. 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDAN see: PB980004,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF94500. 1,2,4,5,6,7,10,10-OCTACHLORO-4,7,8,9-TETRAHYDRO-4,7-METHYLENEINDANE see: PB980004,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF98000. alpha-1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO 4,7-METHANOINDANE see: PC017504,7-METHANOINDAN, alpha-1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RF99000. OCTACIDE 264 see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

RG01750. 1-OCTADECANAMINE
CAS: 000124301 MW: 269.58 MOLFM: N-C18-H39
WLN: Z18
SYN: ADOGENEN 142 * ALAMINE 7 * ARMEEN 118D * n-OCTADECYLAMINE * n-STEARYLAMINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

RG03500. OCTANEDIAMIDINE, DIHYDROCHLORIDE
MW: 271.28 MOLFM: N4-C10-H22 .2Cl-H
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

RG05250. OCTADECANEDIAMINE, DIHYDROCHLORIDE
MW: 357.52 MOLFM: N2-C18-H40 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

RG07000. OCTADECANE,d-N-(-PANTOYLTAURYL)AMINO
TXDS: ipr-mus LDLo:1000 mg/kg CURL** -,5,65

RG08750. OCTADECANOIC ACID see: WI28000 STEARIC ACID

RG10500. OCTADECANOIC ACID, CADMIUM SALT
CAS: 002223930 MW: 681.48 MOLFM: O4-C36-H72 .Cd
WLN: OV17 & 2-CD-
SYN: CADMIUM STEARATE * STEARIC ACID, CADMIUM SALT *
TXDS: orl-rat LD50: 1225 mg/kg HYSAAV 33,187,68
ihl-rat LC50:130 mg/m3/2H ZHYGAM 17,308,71

RG12250. OCTADECANOIC ACID, 9,10:12,13-DIEPOXY-
CAS: 002500563 MW: 311.49 MOLFM: O4-C18-H31
WLN: T3OTJ B7VQ C1- BT3OTJ C5
SYN: B 404 * COROTHION * CORTHIONE * 9,10:12,13-DIEPOXYOCTADECANOIC ACID * ECATOX * 9,10:12,13-DIEPOXYSTEARIC ACID * FOSFERNO * FOSFEX * FOSFIVE * FOSOVA * FOSTERN * GENITHION * KOLPHOS * KYPTHION * METACIDE * MURFOS * NIUIF-100 * ORTHOPHOS * PAC * PESTOX PLUS * PETHION * PHOSPHEMOL * PHOSPHENOL * PHOSPHOSTIGMINE * SULPHOS * T-47 * TIOFOS * TOX 47 * VAPOPHOS *
TXDS: skn-mus TDLo:3400 mg/kg/28WI JNCIAM 31,41,63
TFX:NEO

RG14000. OCTADECANOIC ACID,9,10-EPOXY-,ALLYLESTER
CAS: 000123364 MW: 338.59 MOLFM: O3-C21-H38
WLN: T3OTJ B8 C7VO2U1
SYN: 9,10-EPOXYSTEARIC ACID, ALLYL ESTER *
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62

RG15750. OCTADECANOIC ACID, 9,10-EPOXY-, BUTYL ESTER
CAS: 000106832 MW: 354.64 MOLFM: O3-C22-H42
WLN: T3OTJ B8 C7VO4
SYN: BUTYL-9,10-EPOXYSTEARATE * 9,10-EPOXYOCTADECANOIC ACID, BUTYL ESTER *
TXDS: ihl-mus TDLo:24 gm/kg TFX:NEO RARSAM 3,193,63

RG17500. OCTADECANOIC ACID, 18-FLUORO-
MW: 302.53 MOLFM: O2-F-C18-H35
SYN: 18-FLUOROOCTADECANOIC ACID *
TXDS: ipr-mus LD50:5700 ug/kg JOCEAH 21,739,56

RG19250. OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL
CAS: 001319955 MW: 358.63 MOLFM: O4-C21-H42
WLN: Q1YQ1Q / YV17
SYN: ADMUL * ADVAWAX 140 * ALDO-28 * ALDO-72 * ARLACEL 161 * ARLACEL 169 * ATMUL 67 * ATMUL 84 * CEFATIN * CELINHOL -A * CERASYNT S * CERASYNT SE * CERASYNT WM * CITOMULGAN M * DERMAGINE * DISTEARIN *. DRUMULSE AA * EMCOL CA * EMCOL MSK * EMUL P.7 * GLYCERIN MONOSTEARATE * GLYCEROL MONOSTEARATE * GLYCERYL MONOSTEARATE * KESSCO 40 * MONELGIN * MONOSTEARIN * ORBON * SEDETINE * STEARIC ACID, monoester with GLYCEROL * STEARIC MONOGLYCERIDE * TEGIN * TEGIN 515 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

RG21000. OCTADECANOL, 18-FLUORO-
MW: 288.55 MOLFM: O-F-C18-H37
SYN: 18-FLUOROOCTADECANOL *
TXDS: ipr-mus LD50:4 mg/kg JOCEAH 21,739,56

RG22750. 9-OCTADECENOIC ACID, (Z)-
CAS: 000112801 MW: 282.52 MOLFM: O2-C18-H34
WLN: QV8U9 -C
SYN: EMERSOL 220 WHITE OLEIC ACID * EMERSOL 221 LOW TITER WHITE OLEIC ACID * K 52 * METAUPON * cis-DELTA(sup 9)-OCTADECENOIC ACID * cis-OCTADEC-9-ENOIC ACID * cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, cis- * 9,10-OCTADECENOIC ACID * OLEIC ACID * RED OIL * VOPCOLENE 27 * WECOLINE OO *
TXDS: ivn-mus LD50:230 mg/kg APTOA6 18,141,61
ivn-cat LDLo:50 mg/kg APSCAX 40,59,57

RG24500. cis-OCTADEC-9-ENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RG26250. cis-delta(sup 9)-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RG28000. cis-9-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RG29750. trans-OCTADEC-9-ENOIC ACID see: JX61250 ELAIDIC ACID

RG31500. trans-delta(sup 9)-OCTADECENOIC ACID see: JX61250 ELAIDIC ACID

RG33250. trans-9-OCTADECENOIC ACID see: JX61250 ELAIDIC ACID

RG35000. 9-OCTADECENOIC ACID, (E)- see: JX61250 ELAIDIC ACID

RG36750. 9-OCTADECENOIC ACID, cis- see: RG22750 9-OCTADECENOIC ACID, (Z)-

RG37000. 9,10-OCTADECENOIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RG38500. 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- see: VJ31500 RICINOLEIC ACID

RG42000. OCTADECYLAMINE, N,N-DIMETHYL
CAS: 000124287 MW: 297.64 MOLFM: N-C20-H43
WLN: 18N1&1
SYN: N,N-DIMETHYLOKTADECYLAMIN (Czech) *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,11,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,11,53

RG43750. OCTADECYLAMINE HYDROCHLORIDE
CAS: 001838080 MW: 306.04 MOLFM: N-C18-H39 .Cl-H
WLN: Z18 &GH
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

RG45500. N-OCTADECYL-N-BENZYL-N,N-DIMETHYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM,BENZYLDIMETHYLOCTADECYL-, CHLORIDE

RG47250. OCTADECYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

RG49000. 1-OCTADECYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

RG49700. OCTADECYLGUANIDINE HYDROCHLORIDE see: MF52500 GUANIDINE, OCTADECYL-, HYDROCHLORIDE

RG50200. OCTADECYLTRIMETHYLAMMONIUM CHLORIDE see: BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

RG50750. 2,6-OCTADIENAL, 3,7-DIMETHYL-
MW: 152.26 MOLFM: O-C10-H16
WLN: VH1UY&3YU1
SYN: CITRAL * 3,7-DIMETHYL-2,6-OCTADIENAL *
TXDS: orl-rat LD50:4960 mg/kg FCTXAV 2,327,64

RG52500. 1,7-OCTADIENE
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 30,470,69

RG54250. 2,7-OCTADIEN-1-OL
MW: 126.22 MOLFM: O-C8-H14
WLN: Q2U5U1
SYN: 1-OCTA-2,7-DIENOL *
TXDS: skn-rbt LD50:1680 mg/kg WeiCS3NOV73

RG56000. 1-OCTA-2,7-DIENOL see: RG54250 2,7-OCTADIEN-1-OL

RG57750. 1,6-OCTADIEN-3-OL, 3,7-DIMETHYL-
CAS: 000078706 MW: 154.25 MOLFM: O-C10-H18
SYN: 2,6-DIMETHYL-2,7-OCTADIENE-6-OL * 2,6-DIMETHYLOCTA-2,7-DIEN-6-OL * 3,7-DIMETHYLOCTA-1,6-DIEN-3-OL * 3,7-DIMETHYL-1,6-OCTADIEN-3-OL * LINALOL * LINALOOL * LINALYL ALCOHOL *
TXDS: orl-rat LD50:2790 mg/kg FCTXAV 2,327,64

RG59500. OCTAFLUOROISOBUTYL METHYL ETHER see: KO21000 ETHER, METHYL OCTAFLUOROISOBUTYL

RG61250. 2-(OCTAHYDRO-1-AZOCINYL)ETHYL GUANIDINE SULPHATE see: MF31500 GUANIDINE, (2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYL)-, SULFATE(1:1)

RG63000. OCTAHYDRO-1,2,5,6-DIBENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX:NEO PRLBA4 111,485,32

RG64750. 2,3,3a,5,6,11,12,12a-OCTAHYDRO-8-HYDROXY-1H-ISOQUINO(2,1a)(1)PYRIDINIUM BROMIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

RG66500. OCTAHYDRO-1-NITROSOAZOCINE see: CN49000 AZOCINE, OCTAHYDRO-1-NITROSO-

RG68250. OCTAHYDRO-1-NITROSO-1H-AZONINE see: CO17500 1H-AZONINE, OCTAHYDRO-1-NITROSO-

RG70000. OCTA-KLOR see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RG71750. OCTALENE see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

RG73500. OCTALOX see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

RG75250. OCTAMETHYL see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

RG77000. OCTAMETHYLPYROPHOSPHORAMIDE see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

RG78750. OCTANAL, 8-FLUORO-
MW: 146.23 MOLFM: O-F-C8-H15
SYN: 8-FLUOROOCTANAL *
TXDS: ipr-mus LD50:2 mg/kg JACSAT 78,4996,56

RG80500. 1-OCTANAMINE
CAS: 000111864 MW: 129.28 MOLFM: N-C8-H19
WLN: Z8
SYN: ARMEEN 8 * ARMEEN 8D * CAPRYLAMINE * CAPRYLYLAMINE * n-OCTYLAMINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

RG82250. 1-OCTANAMINE, N,N-DIOCTYL-
CAS: 001116763 MW: 353.76 MOLFM: N-C24-H51
WLN: 8N8&8
SYN: TRICAPRYLYLAMINE * TRI-n-OCTYLAMINE *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,323,52

RG82800. OCTAN ANTIMONITY (Czech) see: AF42000 ACETIC ACID, ANTIMONY SALT

RG83400. OCTAN CYKLOHEXYLAMINU (Czech) see: AG49000 ACETIC ACID, CYCLOHEXYLAMINO-

RG84000. OCTANE
DEF:As discussed in DTLVS*
CAS: 000111659 MW: 114.26 MOLFM: C8-H18
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 500 ppm

RG85750. OCTANE,1-BROMO
CAS: 000111831 MW: 193.16 MOLFM: Br-C8-H17
WLN: E8
SYN: 1-BROMOOCTANE *
TXDS: orl-rat LDLo:4490 mg/kg AIHAAP 30,470,69

RG87500. 1-OCTANECARBOXYLIC ACID see: RA66500 NONANOIC ACID

RG89250. 1,8-OCTANEDIAMINE, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:760 mg/kg JPETAB 107,332,53

RG91000. 1,8-OCTANEDIAMINE, 1,8-DIMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:307 mg/kg JPETAB 107,332,53

RG92750. 1,8-OCTANEDICARBOXYLIC ACID see: VS08750 SEBACIC ACID

RG94500. OCTANE, 1,2:7,8-DIEPOXY-
CAS: 002426075 MW: 142.22 MOLFM: O2-C8-H14
WLN: T3OTJ B- 24
SYN: 1,2,7,8-DIEPOXYOCTANE * 1,2-EPOXY-7,8-EPOXYOCTANE *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 23,95,62
skn-mus TDLo:8900 mg/kg/74W TFX:CAR JNCIAM 39,1217,67
skn-rbt LD50:320 mg/kg AIHAAP 23,95,62

RG95400. OCTANEDIGUANIDINE DIHYDROCHLORIDE see: MF54250 GUANIDINE, OCTANEDI-, DIHYDROCHLORIDE

RG96250. OCTANE, 1,2-EPOXY-
CAS: 002984501 MW: 130.24 MOLFM: O-C8-H16
WLN: T3OTJ B6
SYN: 1,2-EPOXYOCTANE * OCTYLENE EPOXIDE *
TXDS: ihl-mus TDLo:100 mg/kg TFX:NEO RARSAM 3,193,63

RG97200. OCTAN FENYLRTUTNATY (Czech) see: OV64750 MERCURY, (ACETATO)PHENYL-

RG98000. OCTANIL see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

RH01750. OCTANOIC ACID
CAS: 000124072 MW: 144.24 MOLFM: O2-C8-H16
WLN: QV7
SYN: n-CAPRYLIC ACID * neo-FAT 8 * 1-HEPTANECARBOXYLIC ACID * OCTIC ACID * n-OCTOIC ACID * n-OCTYLIC ACID *
TXDS: ivn-mus LD50:600 mg/kg APTOA6 18,141,61

RH03500. OCTANOIC ACID (mixed isomers)
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:710 mg/kg AIHAAP 23,95,62

RH05250. OCTANOIC ACID, 6,8-DIMERCAPTO-
CAS: 000462204 MW: 208.36 MOLFM: O2-S2-C8-H16
WLN: SH2YSH4VQ
SYN: DIHYDROLIPOIC ACID * 6,8-DIHYDROTHIOCTIC ACID * alpha-LIPOIC ACID, DIHYDRO- * THIOCTIC ACID, DIHYDRO- *
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,10,62

RH07000. OCTANOIC ACID, 8-FLUORO-
MW: 162.23 MOLFM: O2-F-C8-H15
SYN: 8-FLUOROOCTANOIC ACID *
TXDS: ipr-mus LD50:640 ug/kg JOCEAH 21,739,56

RH07900. OCTAN KOBALTNATY (Czech) see: AG33250 ACETIC ACID, COBALT(20) SALT, TETRAHYDRATE

RH08750. 1-OCTANOL ACETATE see: AJ14000 ACETIC ACID, OCTYL ESTER

RH10500. OCTANOL, 8-FLUORO-
CAS: 000408275 MW: 148.25 MOLFM: O-F-C8-H17
WLN: Q8F
SYN: 8-FLUOROOCTANOL *
TXDS: ipr-mus LD50:600 ug/kg JOCEAH 21,739,56

RH12250. OCTANOL, 8-FLUORO-, ACETATE
MW: 190.29 MOLFM: O2-F-C10-H19
SYN: 8-FLUOROOCTYL ACETATE *
TXDS: ipr-mus LD50:1300 ug/kg JOCEAH 21,739,56

RH14000. 1-OCTANOL, 7-METHYL-
MW: 144.29 MOLFM: O-C9-H20
SYN: ISONONYL ALCOHOL *
TXDS: orl-rat LD50:2980 mg/kg AIHAAP 34,493,73

RH15750. OCTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

RH17500. OCTATENSIN see: MF29750 GUANIDINE, O2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-

RH19250. OCTATENZINE see: MF29750 GUANIDINE, O2-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-

RH21000. 2,4,6-OCTATRIYNAMIDE, 8-HYDROXY-
CAS: 000544445 MW: 157.24 MOLFM: N-O2-C8-H5
WLN: ZVIUU2UU2UU2Q
SYN: AGROCYBIN *
TXDS: ivn-mus LDLo:6 mg/kg PNASA6 36,102,60

RH22750. 2-OCTENE, 2-NITRO-
CAS: 006065118 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: WNYU6
SYN: 2-NITRO-2-OCTENE *
TXDS: orl-rat LDLo:1400 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

RH24500. 2-OCTENE, 3-NITRO-
CAS: 006065107 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: WNY5&U2
SYN: 3-NITRO-2-OCTENE *
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

RH26250. 3-OCTENE, 3-NITRO-
CAS: 006065094 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: WNY2&U5
SYN: 3-NITRO-3-OCTENE *
TXDS: orl-rat LDLo:620 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 420 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

RH28000. 3-OCTENE, 4-NITRO-
CAS: 006065083 MW: 157.24 MOLFM: N-O2-C8-H15
WLN: WNY4&U3
SYN: 4-NITRO-3-OCTENE *
TXDS: orl-rat LDLo:940 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:180 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

RH29750. 4-OCTENE, 4-NITRO-
MW: 157.24 MOLFM: N-O2-C8-H15
SYN: 4-NITRO-4-OCTENE *
TXDS: orl-rat LDLo:1400 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:280 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

RH31500. 4-OCTENE, 5-NITRO-
MW: 157.24 MOLFM: N-O2-C8-H15
TXDS: ipr-rat LDLo: 280 mg/kg TXAPA9 1,156,59

RH33250. 1-OCTENE-1-PHOSPHONIC ACID, DIOCTYL ESTER
MW: 416.18 MOLFM: O3-P-C24-H49
TXDS: ivn-mus LDLo:100 mg/kg CBCCT* 5,139,53

RH35000. 6-OCTEN-1-OL, 3,7-DIMETHYL-, FORMATE
CAS: 000105851 MW: 184.31 MOLFM: O2-C11-H20
SYN: CITRONEILYL FORMATE * 2,6-DIMETHYL-2-OCTEN-8-OL, FORMATE * 3,7-DIMETHYL-6-OCTEN-1-OL, FORMATE * 2,6-DIMETHYL-2-OCTEN-8-YL, FORMATE * 3,7-DIMETHYL-6-OCTEN-YL, FORMATE *
TXDS: skn-hmn TDLo:57 ug/kg TFX:IRR FCTXAV -,-,71

RH36750. OCTIC ACID see: RH01750 OCTANOIC ACID

RH38500. OCTIN see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

RH40250. OCTIN BITARTRATE see: MP98000 4-HEXENYLAMINE, N,1,5-TRIMETHYL-TARTRATE (1: 1)

RH42000. OCTIN HYDROCHLORIDE see: MP96250 4-HEXENYLAMINE, N,1,5-TRIMETHYL, HYDROCHLORIDE

RH43750. OCTIN MUCATE see: LW52500 GALACTARIC ACID, compd. with N,1,5-TRIMETHYL-4-HEXENYLAMINE (1:2)

RH45500. OCTINUM see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

RH47250. OCTOCLOTHEPINE MALEATE see: TL15750 PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, MALEATE

RH49000. OCTOCLOTHEPINE METHANESULFONATE see: TL17500 PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, METHANESULFONATE

RH50750. OCTODRINE see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

RH52500. OCTOFEN see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

RH54250. n-OCTOIC ACID see: RH01750 OCTANOIC ACID

RH56000. OCTOIL see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

RH57750. OCTOIL S see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

RH59500. OCTON see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

RH61250. D-erythro-D-galacto-OCTOPYRANOSIDE, 2-HYDROXYETHYL 6,8-DIDEOXY-7-O-METHYL-6-(1-METHYL-L-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, MONOSALICYLATE (ester), alpha-
CAS: 002520210 MW: 528.68 MOLFM: N2-O9-S-C24-H36
WLN: T6OTJ BS2OVR BQ& CQ DQ EQ FYY&O1&MV- BT5NTJ A -A&D
SYN: CELESTICETIN *
TXDS: ipr-mus LD50:300 mg/kg CNCRA6 30,9,63

RH63000. L-threo-D-galacto-OCTOPYRANOSIDE, METHYL 7-CHLORO-6,7,8-TRIDEOXY-6-(1-METHYL-4-PROPYL-L-2-PYRROLIDINECARBOXAMIDO)-1-THIO-, trans-alpha-
CAS: 018323449 MW: 425.04 MOLFM: N2-O5-S-Cl-C18-H33
SYN: CLINDAMYCIN *
TXDS: scu-rat LD50:245 mg/kg TXAPA9 18,185,71

RH63900. OCUSOL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE,(-)-

RH64750. OCTYL ACETATE see: AJ14000 ACETIC ACID, OCTYL ESTER

RH66500. OCTYL ALCOHOL ACETATE see: AJ14000 ACETIC ACID, OCTYL ESTER

RH68250. n-OCTYLAMINE see: RG80500 1-OCTANAMINE

RH70000. OCTYLAMINE, 4-ETHYL-1-METHYL-
CAS: 010024789 MW: 171.37 MOLFM: N-C11-H25
WLN: ZY&2Y4&2
SYN: 4-ETHYL-1-METHYLOCTYLAMINE *
TXDS: orl-rat LD50:730 mg/kg AMIHBC 10,61,54
skn-rbt LD50:380 mg/kg AMIHBC 10,61,54

RH71750. (3-OCTYLAMINOPROPYL)HYDRAZINE
TXDS: ipr-mus LDLo:15 mg/kg NTIS** AD 691-490

RH73500. OCTYLAMMONIUM METHYLARSONATE see: PA28000 METHANEARSONOUS ACID, compd. withOCTYLAMINE (1:1)

RH75250. N-n-OCTYLATROPINE BROMIDE see: YM38500 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE (0,-)-TROPATE

RH77200. N-OCTYLBICYCLO-(2.2.1)-5-HEPTENE-2,3-DICARBOXIMIDE see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

RH78750. (m-OCTYL)BORATE,TRI
TXDS: orl-mus LD50:1090 mg/kg USBCC* 27,-,58

RH80500. OCTYL CARBAMATE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,37,62

RH82250. OCTYL CARBINOL see: RB15750 NONYL ALCOHOL

RH82450. 2-OCTYLDIHYDROGLYOXALINE ACID OXALATE see: RO36750 OXALIC ACID, 2-OCTYLDIHYDROIMIDAZOLYLESTER

RH83200. 2-OCTYLDIHYDROGLYOXALINE HYDROCHLORIDE see: NI80500 IMIDAZOLE, 2-OCTYLDIHYDRO-,HYDROCHLORIDE

RH84000. OCTYLENE EPOXIDE see: RG96250 OCTANE, 1,2-EPOXY-

RH85750. OCTYLENE GLYCOL see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

RH87500. n-OCTYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID see: LW82250 GALLIC ACID, OCTYL ESTER

RH89250. OCTYL GALLATE see: LW82250 GALLIC ACID, OCTYL ESTER

RH91000. n-OCTYLIC ACID see: RH01750 OCTANOIC ACID

RH92750. n-OCTYLISOSAFROLE SULFOXIDE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

RH94500. 1,8-OCTYLMETHYLENEDIAMINE,N,N'-BIS(AZIRIDINYLACETYL)-
TXDS: orl-mus LD50:1070 mg/kg TXAPA9 10,69,67

RH96250. OCTYL-OCTADECYL DIMETHYL ETHYLBENZYL AMMONIUM CHLORIDES
TXDS: orl-rat LD50: 300 mg/kg PCOC** -,13,-

RH98000. OCTYL PHENOL see: SM57750 PHENOL, OCTYL

RI01750. OCTYL PHENOL CONDENSED WITH 3 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 4000 mg/kg PSTGAW 20,16,5

RI03500. OCTYL PHENOL CONDENSED WITH 5 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 3800 mg/kg PSTGAW 20,16,53

RI05250. OCTYL PHENOL CONDENSED WITH 8-10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 1800 mg/kg PSTGAW 20,16,53

RI07000. OCTYL PHENOL CONDENSED WITH 12-13 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 1900 mg/kg PSTGAW 20,16,53

RI08750. OCTYL PHENOL ETHOXYLATE SULFONATE
TXDS: orl-rat LD50: 4900 mg/kg PSTGAW 20,16,53

RI10500. OCTYL PHENOL ETHYLENE OXIDE SULFATE
TXDS: orl-rat LDLo: 3700 mg/kg PSTGAW 20,16,53

RI12250. p-tert-OCTYLPHENOXYETHOXYETHYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: BO71750AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1',1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-,

RI15750. OCTYL PHTHALATE see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

RI17500. OCTYL SEBACATE see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

RI19250. n-OCTYLSULFOXIDE of ISOSAFROLE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

RI22500. CHLORIDE

RI22750. OCTYL THIOCYANATE
TXDS: scu-rat LDLo:500 mg/kg JIHTAB 18,310,36

RI24500. 2-OCTYL-2-THIOPSEUDOUREA MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

RI26250. OCTYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:60 mg/kg UCPHAQ 1,187,39

RI28000. OCUSEPTINE see: UA35000 PROPANOIC ACID, SODIUM SALT

RI28900. ODANTOL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

RI29750. ODB see: HT73500 1,2-DICHLOROBENZENE

RI31500. ODOROBIOSIDE G MONOACETATE
TXDS: ivn-cat LD50:0.67 mg/kg JPETAB 111,365,54

RI33250. ODOROBIOSIDE-K
TXDS: ivn-cat LD50:2.3 mg/kg JPETAB 111,365,54

RI35000. ODOROSIDE D
TXDS: ivn-cat LD50:0.59 mg/kg JPETAB 111,365,54

RI36750. ODOROSIDE H MONOACETATE
TXDS: ivn-cat LD50:0.27 mg/kg JPETAB 111,365,54

RI38500. ODOROSIDE K
TXDS: ivn-cat LD50:4.74 mg/kg JPETAB 111,365;54

RI40250. ODOROTRIOSIDE G MONOACETATE
TXDS: ivn-cat LD50:0.62 mg/kg JPETAB 111,365,54

RI42000. OENANTHIC ACID see: MJ15750 HEPTANOIC ACID

RI43750. **OENANTHYLIC ACID** see: MJ15750 HEPTANOIC ACID

RI45500. **OESTERGON** see: KG29750 ESTRADIOL

RI47250. **OESTRADIOL** see: KG29750 ESTRADIOL

RI50750. **OESTROGENINE** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

RI52500. **OESTROGLANDOL** see: KG29750 ESTRADIOL

RI54250. **OESTROMENIN** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

RI56000. **OESTROMENSYL** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

RI57750. **OESTROMIENIN** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

RI58000. **OF** see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

RI58900. **OFTALFRINE** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

RI59500. **OHB** see: VN64750 SALICYLAMIDE

RI61250. **OHTON** see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

RI64750. **OIL of ANISEED** see: BZ89250 ANISOLE, p-PROPENYL-

RI66500. **OIL OF BITTER ALMOND** see: CU43750 BENZALDEHYDE

RI68250. **OIL of CAJEPUT**
DEF:Extract of MELALEUCA, MYRTACENE. Containing: LEUCALYPTOL; TERPINEOL; I-PINENE; VALERIC,BUTYRIC, BENZOIC and other ALDEHYDES. (12VXA5 -,756,68)
SYN: CAJEPUT OIL *
TXDS: orl-rat LD50:387 mg/kg FCTXAV 2,327,64

RI70000. **OIL of CALAMUS**
DEF:Extract of ACORUS CALAMUS L., ARACEAE. Containing: ASARONE, EUGENOL; esters ofACETIC and HEPTYLIC ACIDS. (12VXA5 -,756,68)
SYN: CALAMUS OIL * OIL of SWEET FLAG *
TXDS: orl-rat LD50:777 mg/kg FCTXAV 2,327,64

RI71750. **OIL of CARAWAY** see: EY63000 CARAWAY OIL

RI73500. **OIL of MIRBANE** see: DA64750 BENZENE, NITRO-

RI75250. **OIL of MYRBANE** see: DA64750 BENZENE, NITRO-

RI77000. **OIL of MACE** see: RI82250 OIL of NUTMEG, expressed

RI78750. **OIL of MYRISTICA** see: RI84000 OIL of NUTMEG, volatile

RI80500. **OIL OF NIOBE** see: DH38500 BENZOIC ACID, METHYL ESTER

RI82250. **OIL of NUTMEG, expressed**
DEF:Extract of NUTMEG, Containing: TRIMYRISTIN; some VOLATILE OIL. (12VXA5-,760,68)
SYN: MACE OIL * NUTMEG BUTTER * OIL of MACE *
TXDS: orl-rat DL50:3640 mg/kg FCTXAV 2,327,64

RI84000. **OIL of NUTMEG, volatile**
SYN: NUTMEG OIL * OIL of MYRISTICA *
TXDS: orl-rat LD50:2620 mg/kg FCTXAV 2,327,64

RI88000. **OIL MIST (MINERAL)**
DEF:MIST of petroleum-base cutting oils or white mineral petroleum oil (DTLVS*)
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 mg/m3

RI88300. **OIL ORANGE** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI88600. **OIL ORANGE 31** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI88800. **OIL ORANGE 2311** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI89000. **OIL ORANGE 2B** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI89250. **OIL ORANGE E** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI91000. **OIL ORANGE OPEL** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RI92750. **OIL ORANGE O'PEL** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RI93500. **OIL ORANGE PEL** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI94500. **OIL ORANGE SS** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RI96250. **OIL ORANGE TX** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RI96800. **OIL ORANGE 7078-V** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI97300. **OIL ORANGE Z-7078** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RI98000. **OIL RED 3** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ01750. **OIL RED 7** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ03500. **OIL RED 47** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ05250. **OIL RED 282** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ07000. **OIL RED A** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ10500. **OIL RED 2B** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ12250. **OIL RED 3B** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ14000. **OIL RED BB** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ15750. **OIL RED BS** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ17500. **OIL RED D** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ19250. **OIL RED ED** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ21000. **OIL RED F** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ22750. **OIL RED GO** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ24500. **OIL RED RC** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ26250. **OIL RED RR** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ28000. **OIL RED S** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ29750. **OIL RED TAX** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ31500. **OIL RED XO** see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

RJ33250. **OIL RED ZD** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ35000. **OIL SCARLET** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ36750. **OIL SCARLET 4B** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ37000. **OIL of SWEET FLAG** see: RI70000 OIL of CALAMUS

RJ38500. **OIL VIOLET IRS** see: CB77000 ANTHRAQUINONE,I-HYDROXY-4-(p-TOLUIDINO)-

RJ40250. **OIL VIOLET ZIRS** see: CB77000 ANTHRAQUINONE,I-HYDROXY-4-(p-TOLUIDINO)-

RJ41000. **OIL OF VITRIOL** see: WS56000 SULFURIC ACID

RJ42000. **OIL YELLOW 20** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ43750. **OIL YELLOW 21** see: BF89250 2-AMINOAZOTOLUENE

RJ45500. **OIL YELLOW 2625** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ47250. **OIL YELLOW 2681** see: BF89250 2-AMINOAZOTOLUENE

RJ49000. **OIL YELLOW A** see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

RJ50750. **OIL YELLOW AAB** see: BY82250 ANILINE, p-(PHENYLAZO)-

RJ52500. **OIL YELLOW AB** see: BY82250 ANILINE, p-(PHENYLAZO)-

RJ54250. **OIL YELLOW AB PURE** see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

RJ56000. **OIL YELLOW AN** see: BY82250 ANILINE, p-(PHENYLAZO)-

RJ57750. **OIL YELLOW AT** see: BF89250 2-AMINOAZOTOLUENE

RJ59500. **OIL YELLOW BB** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ61250. **OIL YELLOW C** see: BF89250 2-AMINOAZOTOLUENE

RJ63000. **OIL YELLOW D** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ64750. **OIL YELLOW FN** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ66500. **OIL YELLOW G** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ68250. **OIL YELLOW 2G** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ70000. **OIL YELLOW GG** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ71750. **OIL YELLOW GR** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ73500. **OIL YELLOW I** see: BF89250 2-AMINOAZOTOLUENE

RJ75250. **OIL YELLOW II** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ77000. **OIL YELLOW PEL** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ78750. **OIL YELLOW 2R** see: BF89250 2-AMINOAZOTOLUENE

RJ80500. **OJI MALACHITE GREEN** see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

RJ82250. **OKO** see: TC03500 PHOSPHORIC ACID, 2,2-DICHLOROVINYL DIMETHYL ESTER

RJ84000. **OKODON** see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

RJ84600. **OKSAMFETAMIN** see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RJ85200. **OKTEDRIN** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RJ85400. **p-terc.OKTYLFENOL (Czech)** see: SM96250 PHENOL, p-(1',1',3',3',-TETRAMETHYLBUTYL)-

RJ85750. **OLAMINE** see: KJ57750 ETHANOL, 2-AMINO-

RJ86200. **OLEAL ORANGE R** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RJ87500. **OLEAL ORANGE SS** see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RJ89250. **OLEAL RED BB** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RJ91000. **OLEAL YELLOW 2G** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RJ92750. **OLEAMIDE,N-SULFOETHYL,SODIUM SALT**
TXDS: orl-rat LD50:4000 mg/kg PSTGAW

RJ94000. **OLEANDOMYCIN** see: JH38500 6-METHYLPYRAN-2-YL)OXY)-6-HYDROXY-5,7,8,11,13,15-HEXAMETHYL-12-((TETRAHYDRO-5-HYDROXY-4-METHOXY-6-METHYLPYRAN-2-YL)OXY)-

RJ96250. **OLEANDOMYCIN,MONOHYDROCHLORIDE SALT**
TXDS: ivn-rat LD50:376 mg/kg ANTCAO 7,419,57
orl-mus LD50:4000 mg/kg ANTCAO 7,419,57
ivn-mus LD50:460 mg/kg ANTCAO 7,419,57

RJ98000. OLEANDOMYCIN PHOSPHATE
TXDS: ivn-rat LD50:480 mg/kg ANTCAO 7,419,57

RK01750. OLEANDRIN
CAS: 000465167 MW: 576.80 MOLFM: O9-C32-H48
WLN: L E5 B666TJ A E GOV1 IQ F- DT5OV EHJ& OO- FT6OTJ B CQ DO1
SYN: CORRIGEN * FOLIANDRIN * FOLINEVIN *
TXDS: scu-frg LDLo:2250 ug/kg 27ZWAY E.1,78,-

RK03500. OLEIC ACID see: RG22750 9-OCTADECENOIC ACID, (Z)-

RK05250. OLEIC ACID, CHOLESTERYL ESTER see: FZ77000 CHOLEST-5-EN-3-OL, 9-OCTADECENOATE, (3-beta-(Z))-

RK07000. OLEIC ACID, 2,3-EPOXYPROPYL ESTER
CAS: 005431334 MW: 338.59 MOLFM: O3-C21-H38
WLN: T3OTJ B1OVBU9 *C
SYN: GLYCIDYL OLEATE *
TXDS: orl-rat LD50: 3520 mg/kg AIHAAP 24,305,63
scu-mus TDLo:1000 mg/kg/YI CNREA8 30,1037,70
TFX:NEO

RK08750. OLEIC ACID, 12-HYDROXY- see: VJ31500 RICINOLEIC ACID

RK09000. OLEIC ACID, METHYL ESTER, PEROXIDE
SYN: METHYL OLEATE PEROXIDE *
TXDS: ipr-mus LD50:240 mg/kg JAOCA7 35,707,58

RK10500. OLEIC ACID, MONO(p-NONYLPHENYL) ETHER
SYN: NOPALCOL 6-O * POLYETHYLENE GLYCOL OLEATE *
TXDS: ivn-mus LD50:500 mg/kg JAPMA8 38,428,49

RK14000. OLEOAKARITHION see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

RK15750. OLEOFOS 20 see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

RK17500. OLEOPARATHION see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

RK19250. OLEOPHOSPHOTHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

RK21000. OLEOVITAMIN D see: KE10500 ERGOCALCIFEROL

RK22750. OLEOYL ACETONE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,19,62

RK24500. OLEOYL METHYL TAURIDE SULFONATE
TXDS: orl-rat LD50:4000 mg/kg PSTGAW 3,1,45

RK26250. OLETETRIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

RK28000. OLEYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 2700 mg/kg SPCOAH 38,47,65

RK29750. OLEYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 2800 mg/kg SPCOAH 38,47,65

RK31500. OLEYLPOLYOXETHYLENE GLYCOL ETHER
MW: 1149.7 MOLFM: O21-C58-H116
TXDS: ipr-rat LD50:235 mg/kg JAPMA8 42,556,53

RK33250. OLIGOMYCIN
CAS: 001404199
TXDS: ipr-mus LD100:2500 ug/kg ANTCAO 4,962,54
ivn-mus LD100:2500 ug/kg ANTCAO 4,962,54

RK35000. OLIN 1763 see: AB26250 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

RK36750. OLIN MATHIESON 2,424 see: XJ47250 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

RK40250. OLITENSOL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

RK42000. 1-(4-HYDROXYPHENYL)-2-(1-METHYL-2-PHENOXYETHYLAMINO)PROPANOL see: DO80500 BENZYL ALCOHOL,p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

RK43750. OLIVINE
CAS: 001317711
SYN: CHRYSOLITE * IRON MAGNESIUM SILICATE *
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPA5 53,190,72

RK44000. OLOLIUQUI see: OL40250 LYSERGAMIDE

RK44800. OLOSED see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

RK45100. OLOSOT see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RK45500. OLPISAN see: DA66500 BENZENE, PENTACHLORONITRO-

RK46200. OLVADON see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RK46800. OM 518 see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

RK47250. OM1763 see: AB26250 ACETALDEHYDE, CHLORO-, (2,4-DINITROPHENYL)HYDRAZONE

RK49000. OMADINE see: UT96250 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-

RK50750. OMAINE see: HC87500 N-DEACETYL-N-METHYLCOLCHICINE

RK51300. OMAZINE see: GL73500 COPPER DIHYDRAZINE SULFATE

RK52000. OMCA see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

RK52500. OMEGA CHROME BLUE FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

RK54250. OMEGAMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

RK55100. OMERIL see: UU96250 1H-PYRIDO(4,3-b)INDOLE, 5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-

RK56000. OMETHOAT see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

RK57750. OMETHOATE see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER s-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

RK58200. OM HIDANTOINA SIMPLE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

RK58900. OM-HYDANTOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

RK59500. OMITE see: WQ68250 SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL

RK61250. OMPA see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

RK63000. OMS 2 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

RK64750. OMS 3 see: TB59500 PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER

RK66500. OMS 14 see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

RK68250. OMS-33 see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

RK70000. OMS 43 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

RK71750. OMS-47 see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

RK73500. OMS-93 see: FC57750 CARBAMIC ACID, N-METHYL-, 4-(METHYLTHIO)-3,5-XYLYL ESTER

RK75250. OMS 115 see: TB50750 PHOSPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYLO-METHYL ESTER

RK77000. OMS 162 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

RK78750. OMS-174 see: FB68250 CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER

RK80500. OMS-214 see: TE78750 PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

RK82250. OMS 217 see: TE80500 PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

RK84000. OMS 227 see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

RK85750. OMS 570 see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

RK87500. OMS-597 see: FC85750 CARBAMIC ACID, METHYL-, 3,4,5-TRIMETHYLPHENYL ESTER

RK89250. OMS-658 see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

RK91000. OMS-659 see: TE70000 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYLESTER

RK92750. OMS-716 see: FC45500 CARBAMIC ACID, N-METHYL-, 3-METHYL-5-ISOPROPYLPHENYL ESTER

RK94500. OMS-1211 see: TF01750 PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYLESTER

RK96250. OMS 1328 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

RK98000. OMTAN (APEPAZ) see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

RL01750. OMU see: YS78750 UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-

RL03500. ONCB see: CZ08750 BENZENE, 1-CHLORO-2-NITRO-

RL05250. ONCOSTATIN K see: AU15750 ACTINOMYCIN D

RL05400. ONDASIL see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

RL07000. ONEX see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RL08750. ONT see: XT31500 TOLUENE, o-NITRO-

RL10500. ONYXIDE
CAS: 001340234
TXDS: orl-rat LD50:500 mg/kg AFDOAQ 18,43,54

RL10800. OP 206 see: SN77000 PHENOTHIAZINE, 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)-

RL12250. OPACIN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

RL14000. OPERIDINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

RL15750. OPEX see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

RL17500. OPILON see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

RL19250. OPIPRAMOL see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

RL21000. OPIPRAMOL DIHYDROCHLORIDE see: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

RL22750. OPIPRAMOL HYDROCHLORIDE see: TL91000 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE

RL23200. OP-ISOPHRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

RL23900. beta-OPPN see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

RL24500. OPRAMIDOL see: TL87500 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPINE-5-YL)PROPYL)-

RL25300. OPROMAZIN see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

RL26250. OPSPA see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

RL28000. OPTAL see: UH82250 PROPYL ALCOHOL

RL29750. OPTALIDON see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

RL30300. OPTARKET see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RL30800. OPTEF see: GM89250 CORTISOL

RL31500. OP-THAL-ZIN see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

RL32300. OPTICOR see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RL33250. OPTOCHIN see: MW59500 HYDROCUPREINE, O(sup 6')-ETHYL-

RL35000. OPTOCHIN HYDROCHLORIDE see: MW63000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE

RL36750. OPTOQUINHYDROCHLORIDE see: MW63000 HYDROCUPREINE, O-ETHYL-, HYDROCHLORIDE

RL38500. 8-OQ see: VC42000 8-QUINOLINOL

RL40250. OR 1191 see: TC28000 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

RL42000. ORABET see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

RL43750. ORADIOL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

RL44300. ORACET VIOLET 2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

RL45500. ORALCID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RL46500. ORALDRINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RL47250. ORLAIN see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

RL49000. ORAMID see: VN64750 SALICYLAMIDE

RL50750. ORANGE BASE CIBA II see: BY66500 ANILINE,o-NITRO

RL52500. ORANGE BASE IRGA I see: BY68250 ANILINE, m-NITRO-

RL54250. ORANGE BASE IRGA II see: BY66500 ANILINE,o-NITRO

RL56000. ORANGE GC BASE see: BX03500 ANILINE,m-CHLORO

RL57750. ORANGE GRS SALT see: BY66500 ANILINE,o-NITRO

RL59500. ORANGE II R see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RL61250. ORANGE LEAD see: OG54250 LEAD TETROXIDE

RL63000. ORANGE OT* see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RL64750. ORANGE PAL see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RL65200. ORANGE 3RA SOLUBLE in GREASE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RL66500. ORANGE RGL CONC. SPECIALLY PURE see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RL66900. ORANGE R FAT SOLUBLE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RL68250. ORANGE 3R SOLUBLE IN GREASE see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RL69300. ORANGES see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

RL70000. ORANGE SALT CIBA II see: BY66500 ANILINE,o-NITRO

RL71750. ORANGE SALT IRGA II see: BY66500 ANILINE,o-NITRO

RL73500. ORANGE SALT NGGD see: ZE98000 3,5-XYLIDINE, alpha, alpha, alpha, alpha,alpha, alpha-HEXAFLUORO-

RL75250. ORANGE SALT NRD see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

RL77000. ORANGE SS see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RL78750. ORANGE YELLOW S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RL80500. ORANGE YELLOW S.FQ see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RL82250. ORANIXON see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

RL83200. ORANZ ZASADITA 2 (Czech) see: ST33250 m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-

RL84000. ORARSAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RL84800. ORATROL see: DB17500 m-BENZENEDISULFONAMIDE, 4,5-DICHLORO-

RL85750. ORBENIN SODIUM see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL- 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

RL86400. ORBINAMON see: XQ14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

RL87500. ORBISAN see: GP33250 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

RL89250. ORBON see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

RL91000. ORCHARD BRAND ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

RL91400. ORCIN see: VH21000 RESORCINOL,5-METHYL

RL91800. ORCINOL see: VH21000 RESORCINOL,5-METHYL

RL92300. ORCINOL, 5-METHYLRESORCINOL see: VH21000 RESORCINOL,5-METHYL

RL94500. ORCIPRENALINE see: DO15750 BENZYL ALCOHOL, 3,5-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-

RL96250. ORCIPRENALINE SULFATE see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE (2:1) (salt)

RL98000. ORDINARY AZOXYBENZENE see: CO40250 AZOXYBENZENE

RM01750. ORDINARY LACTIC ACID see: OD28000 LACTIC ACID

RM03500. ORDRAM see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

RM05250. ORELLANINE
TXDS: scu-mus LD50:8.3 mg/kg RPZHAW 12,491,61

RM06000. ORESOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

RM06500. ORESON see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

RM07000. ORESTRALYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

RM08750. ORESTRAYLN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

RM10500. ORETIC see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

RM11200. ORFENADRINA see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-,CITRATE

RM11800. ORGANOL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RM12250. ORGANOL ORANGE 2R see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

RM14000. ORGANOL RED B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RM15750. ORGANOL YELLOW 2A see: BY82250 ANILINE, p-(PHENYLAZO)-

RM17500. ORGANOL YELLOW ADM see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RM19250. ORGANOL YELLOW 2T see: BF89250 2-AMINOAZOTOLUENE

RM21000. ORGASEPTINE see: WO84000 SULFANILAMIDE

RM22750. ORICUR see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

RM23400. ORIENT OIL ORANGE PS see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

RM24500. ORIENT OIL RED RR see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

RM26250. ORIENT OIL YELLOW GG see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

RM26900. ORIGON see: CN50750 AZOCINE, OCTAHYDRO-1-(3,4,5-TRIMETHOXYBENZOYL)-

RM27500. ORIMON see: SN50750 PHENOTHIAZINE

RM28000. ORINASE see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

RM28900. ORLEVOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RM29750. ORLYCYCLINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

RM30200. OROLEVOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RM30900. ORONITE WETTING AGENT see: TQ03500 POLYALKYL ARYL SULFONATE

RM31500. OROSOMYCIN see: XK38500 THIOAURIN

RM32400. ORPHENADRINE CITRATE see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE

RM33250. ORPHENADRINE HYDROCHLORIDE see: KR63000 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, HYDROCHLORIDE

RM35000. ORSIN see: SS80500 p-PHENYLENEDIAMINE

RM36750. ORTAL see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

RM38500. ORTAL SODIUM see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

RM40250. ORTEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

RM40600. ORTEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RM41200. ORTENAL see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RM41700. ORTHEDRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RM42000. ORTHO 5,353 see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

RM45500. ORTHOARSENIC ACID
TXDS: ivn-rbt LD50: 8 mg/kg PCOC** -,67,-

RM47250. ORTHOBENZYL-p-CHLOROPHENOL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

RM49000. ORTHOBENZYLPARACHLOROPHENOL see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

RM50750. ORTHOBORIC ACID see: ED45500 BORIC ACID

RM52500. ORTHOCIDE see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

RM54250. ORTHOCIDE 7.5 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

RM56000. ORTHOCIDE 50 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

RM57750. ORTHOCIDE 406 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

RM59500. ORTHOCRESOL see: GY70000 o-CRESOL

RM61250. ORTHODIBROM see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

RM63000. ORTHODIBROMO see: TB94500 PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER

RM64750. ORTHOFORMIC ACID, TRIETHYL ESTER
CAS: 000122510 MW: 148.23 MOLFM: O3-C7-H16
WLN: 2O 3Y
SYN: AETHON * ETHYLESTER KYSELINY ORTHOMRAVENCI (Czech) * ETHYL ORTHOFORMATE * METHANE, TRIETHOXY- * ORTHOMRAVENCAN ETHYLNATY (Czech) * TRIETHOXYMETHANE * TRIETHYL ORTHOFORMATE *
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49
orl-rat LD50:2920 mg/kg 28ZPAK -,44,72

RM66500. ORTHOFORMIC ACID, TRIMETHYL ESTER
CAS: 000149735 MW: 106.14 MOLFM: O3-C4-H10
WLN: 1O 3Y
SYN: METHANE, TRIMETHOXY- * METHYLESTER KYSELINY ORTHOMRAVENCI (Czech) * METHYL ORTHOFORMATE * ORTHOMRAVENCAN METHYLNATY (Czech) * TRIMETHOXYMETHANE * TRIMETHYL ORTHOFORMATE *
TXDS: orl-rat LD50:3130 mg/kg 28ZPAK -,43,72
ihl-rat LCLo:5000 ppm/4H 28ZPAK -,43,72

RM68250. ORTHOFORMIC ACID, TRIS(2-FLUOROETHYL) ESTER
CAS: 002339517 MW: 202.20 MOLFM: O3-F3-C7-H13
WLN: F2O 3Y
TXDS: ihl-rat LCLo:500 mg/kg NDRC** -,9,44

RM70000. ORTHOHYDROXYBENZOIC ACID see: VO05250 SALICYLIC ACID

RM71750. ORTHOHYDROXYDIPHENYL see: DV57750 2-BIPHENYLOL

RM73500. ORTHO-KLOR see: PC03500 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RM75250. ORTHO-KLOR see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

RM77000. ORTHO-LM APPLE SPRAY see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

RM78750. ORTHO LM CONCENTRATE see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

RM80500. ORTHO LM SEED PROTECTANT see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

RM82250. ORTHO MC see: FO01750 CHLORIC ACID, MAGNESIUM SALT

RM84000. ORTHO-MITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYLESTER

RM84600. ORTHOMRAVENCAN ETHYLNATY (Czech) see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

RM85200. ORTHOMRAVENCAN METHYLNATY (Czech) see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

RM85750. ORTHONAL see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

RM87500. ORTHO-NITROANILINE see: BY66500 ANILINE, o-NITRO-

RM88200. ORTHOPHENYLPHENOL see: DV57750 2-BIPHENYLOL

RM88400. ORTHOPHOS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

RM89250. ORTHOPHOSPHORIC ACID see: TB63000 PHOSPHORIC ACID

RM91000. ORTHOSIL see: VV92750 SILICIC ACID, DISODIUM SALT

RM92750. ORTHO-TOLUENO-AZO-NAPHTHOL see: XU05250 o-TOLUENO-AZO-beta-NAPHTHOL

RM94500. ORTHOTRAN see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RM96250. ORTHOXENOL see: DV57750 2-BIPHENYLOL

RM96700. ORTHOXINE HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-,HYDROCHLORIDE

RM97200. ORTODRINEX HYDROCHLORIDE see: SH80500 PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-,HYDROCHLORIDE

RM97600. ORTOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

RM98000. ORVUS WA PASTE see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

RN01750. ORYZON see: OO85750 MANDELONITRILE, PENTACHLORO-

RN03500. OS 1836 see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

RN04800. OS 1897 see: TX87500 PROPANE, 1,2-DIBROMO-3-CHLORO-

RN05250. OS 2046 see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

RN07000. OSARSAL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RN08750. OSARSOL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RN09400. OSCINE see: VR36750 SCOPOLAMINE

RN10500. OSMIC ACID see: RN11000 OSMIUM TETROXIDE

RN11400. OSMIUM TETROXIDE
CAS: 020816120 MW: 254.26 MOLFM: O4-Os
SYN: OSMIC ACID *
TXDS: ihl-hmn TCLo:0.1 mg/m3 TFX:IRR DTLVS*
ihl-rbt LCLo:1316 mg/m3/30M JIDHAN 15,136,33
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3

RN12250. OSMOSOL EXTRA see: UH82250 PROPYL ALCOHOL

RN12800. OSNERVAN see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

RN13400. OSPOLOT see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

RN14000. OSTELIN see: KE10500 ERGOCALCIFEROL

RN15750. OSTHOL see: GN77000 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

RN17500. OSTHOLE see: GN77000 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

RN19250. OSTOLE see: GN77000 COUMARIN, 7-METHOXY-8-(3-METHYL-2-BUTENYL)-

RN21000. OSVAN see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

RN22750. OSVARSAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RN24500. OSVARSON see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RN26250. OSYRITIN see: VM29750 RUTIN

RN28000. OSYRITRIN see: VM29750 RUTIN

RN29750. OTC see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RN30400. OTOSONE-F see: GM89250 CORTISOL

RN31500. OTRACID see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN35800. OUABAGENIN L-RHAMNOSIDE see: RN36750 OUABAIN

RN36750. OUABAIN
CAS: 000036066 MW: 584.73 MOLFM: O12-C29-H44
WLN: L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO-BT6OTJ CQ DQ EQ F
SYN: ACOCANTHERIN * ASTROBAIN * GRATIBAIN * GRATUS STROPHANTHIN * * OUABAGENIN L-RHAMNOSIDE * OUBAIN * PUROSTROPHAN * STROPHANTHIN G * STROPHOPERM *
TXDS: unk-rat LD50:125 mg/kg TXAPA9 22,336,72
ivn-rat LD50:14 mg/kg TXAPA9 20,44,71
ivn-dog LDLo:54 ug/kg JPETAB 179,447,71
ivn-cat LD50:110 ug/kg 27ZIAQ -,-,65

RN38500. OUABAIN OCTAHYDRATE
MW: 728.89 MOLFM: O12-C29-H44 .8O-H2
TXDS: ipr-rat LD50:12 mg/kg TXAPA9 24,37,73
ipr-mus LD50:2500 ug/kg TXAPA9 24,37,73

RN40250. OUBAIN see: RN36750 OUABAIN

RN42000. OVAHORMON see: KG29750 ESTRADIOL

RN43750. OVASTEROL see: KG29750 ESTRADIOL

RN45500. OVASTEVOL see: KG29750 ESTRADIOL

RN47250. OVATRON see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN49000. OVESTIN see: KG82250 ESTRIOL

RN49800. OVETTEN see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

RN50750. OVEX see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN52500. OVISOT see: FZ98000 CHOLINE ACETATE (ESTER), CHLORIDE

RN54250. OVOCHLOR see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN56000. OVOCYCLIN see: KG29750 ESTRADIOL

RN57750. OVOCYCLIN DIPROPIONATE see: KG47250 ESTRADIOL, DIPROPIONATE

RN59500. OVOCYCLINE see: KG29750 ESTRADIOL

RN61250. OVOCYCLIN-P see: KG47250 ESTRADIOL, DIPROPIONATE

RN63000. OVOCYLIN see: KG29750 ESTRADIOL

RN64750. OVOTOX see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN66500. OVOTRAN see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RN67400. OWA see: TQ03500 POLYALKYL ARYL SULFONATE

RN68250. 1-OXA-4-AZACYCLOHEXANE see: QD64750 MORPHOLINE

RN70000. 1-OXA-3-AZAINDENE see: DM43750 BENZOXAZOLE

RN70800. 3-OXA-9-AZATRICYCLO(3.3.1.0(sup 2,4))NONAN-7-OL, 9-METHYL-, TROPATE (ester) see: VR36750SCOPOLAMINE

RN71750. 7-OXABICYCLO-04.1.00 HEPTANE
CAS: 000286004 MW: 98 16 MOLFM: O-C6-H10
WLN: T36 BOTJ
SYN: CYCLOHEXENE EPOXIDE * CYCLOHEXANE, 1,2-EPOXY- * 1,2-EPOXYCYCLOHEXANE *
TXDS: orl-rat LD50:1090 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:630 mg/kg AIHAAP 30,470,69

RN73500. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBONITRILE
CAS: 000141402 MW: 123.17 MOLFM: N-O-C7-H9
WLN: T36 BOTJ ECN
SYN: CYCLOHEXANE CARBONITRILE, 3,4-EPOXY * 3,4-EPOXYCYCLOHEXANE-CARBONITRILE *
TXDS: orl-rat LD50:1230 mg/kg AIHAAP 23,95,62
skn-rbt LD50:990 mg/kg AIHAAP 23,95,62

RN75250. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXYLIC ACID, 4-METHYL-, ALLYL ESTER
SYN: 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,ALLYL ESTER *
TXDS: orl-rat LD50:500 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2830 mg/kg AIHAAP 23,95,62

RN77000. 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0)HEPT-3-YL)METHYL ESTER
CAS: 000141377 MW: 280.40 MOLFM: O4-C16-H24
WLN: T36 BOTJ E F- 2/VO1/
SYN: CYCLOHEXANECARBOXYLIC ACID, 3,4-EPOXY-6-METHYL-, 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER EPOXIDE-201 * 3,4-EPOXY-6-METHYLCYCLOHEXENECARBOXYLIC ACID (3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL) ESTER * 3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLATE * 6-METHYL-3,4-EPOXYCYCLOHEXYLMETHYL 6-METHYL-3,4-EPOXYCYCLOHEXANE CARBOXYLATE * UNOX EPOXIDE 201 *
TXDS: orl-rat LD50:4920 mg/kg UCDS** -,-,65
skn-mus TDLo:94 gm/kg/78W TFX:CAR JNCIAM 39,1217,67

RN78750. 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID
CAS: 000145733 MW: 186.18 MOLFM: O5-C8-H10
WLN: T55 A AOTJ CVQ DVQ
SYN: 1,2-CYCLOHEXANEDICARBOXYLIC ACID, 3,6-endo-EPOXY- * 3,6-ENDOXOHEXAHYDROPHTHALIC ACID * 3,6-ENDOOXOHEXAHYDROPHTHALIC ACID * PHTHALIC ACID, HEXAHYDRO-3,6-endo-OXY- *
TXDS: orl-rat LDLo:35.5 mg/kg AFDOAQ 15,122,51

RN82250. 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID, DISODIUM SALT
CAS: 000129679 MW: 232.16 MOLFM: O5-C8-H10 .2Na
WLN: T55 A AOTJ CVQ DVQ &-NA- 2
SYN: AGUATHOL * DISODIUM 3,6-EPOXYCYCLOHEXANE-1,2-DICARBOXYLATE * DISODIUM 7-OXABICYCLO(2,2,1)HEPTANE-2,3-DICARBOXYLATE * ENDOTAL * ENDOTHAL * ENDOTHALL * ENDOTHAL-SODIUM * 3,6-ENDOXOHEXAHYDROPHTHALIC ACID DISODIUM SALT * MURBETOL *
TXDS: orl-rat LD50:80 mg/kg PHJOAV 185,361,60
skn-rat LD50:750 mg/kg PHJOAV 185,361,60

RN84000. 7 OXABICYCLO(2.2.1)-5-HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE,
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,7,53

RN85750. 7-OXABICYCLO02.2.10HEPTANE-2,3-DICARBOXYLIC ANHYDRIDE, 2,3-DIMETHYL-
CAS: 000056257 MW: 196.22 MOLFM: O4-C10-H12
WLN: T C555 A AO DVOVTJ C G
SYN: CAN * CANTHARIDES CAMPHOR * CANTHARIDIN * exo-1,2-cis-DIMETHYL-3,6-EPOXYHEXAHYDROPHTHALIC ANHYDRIDE * HEXAHYDRO-3a,7a-DIMETHYL-4,7-EPOXYISOBENZOFURAN-1,3-DIONE *
TXDS: skn-mus TDLo:25 mg/kg/14W BJCAAI 9,177,55
scu-rbt LDLo:100 mg/kg 12VXA5 8,201,68

RN87500. 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-
CAS: 000106865 MW: 124.20 MOLFM: O-C8-H12
WLN: T36 BOTJ E1U1
SYN: EPOXIDE 101 * 1,2-EPOXY-4-VINYLCYCLOHEXANE * UNOXAT EPOXIDE 101 * VINYLCYCLOHEXANE MONOXIDE * 1-VINYL-3,4-EPOXYCYCLOHEXANE * 4-VINYLCYCLOHEXANE 1,2-EPOXIDE * VINYLCYCLOHEXENE MONOXIDE * 4-VINYLCYCLOHEXENE MONOXIDE * 4-VINYLCYCLOHEXENE-1,2-EPOXIDE * 3-VINYL-7-OXABICYCLO(4.1.0)HEPTANE *
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 24,305,63
skn-rbt LDLo:2830 mg/kg AIHAAP 23,95,62

RN89250. 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-
CAS: 000121404 MW: 154 13 MOLFM: O4-C7-H6
WLN: T36 BO DV GV EUTJ E FQ
SYN: 5,6-EPOXY-3-HYDROXY-p-TOLUQUINONE * 3-HYDROXY-4-METHYL-7-OXABICYCLO04.1.01HEPT-3-ENE-2,5-DIONE * TERREIC ACID *
TXDS: ivn-mus LD50:71 mg/kg 12VXA5 8,1020,68

RN91000. 6-OXABICYCLO03.1.00HEXANE, 2,2'-OXYBIS-
CAS: 002386905 MW: 182.14 MOLFM: O3-C10-H14
WLN: T35 BOTJ D- 20
SYN: BIS(2,3-EPOXYCYCLOPENTYL) ETHER * ETHER, BIS(2,3-EPOXYCYCLOPENTYL) *
TXDS: orl-rat LDLo:2140 mg/kg AIHAAP 23,95,62

RN92750. 2-OXABICYCLO02.2.200CTANE, 1,3,3-TRIMETHYL- see: OS92750 p-MENTHANE, 1,8-EPOXY-

RN94500. 6-OXABICYCLO(3.2.1)OCT-3-ENE-dl-4,7,7 TRIMETHYL-
MW: 151.09 MOLFM: O-C10-H15
TXDS: ipr-mus LD50:250 mg/kg CBCCT* 7,785,55

RN96250. OXACILLIN SODIUM see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

RN98000. OXACYCLOOCTACOSA-17,19,21,23,25-PENTAEN-2-ONE, 4,6,8,10,12,14,16,27-OCTAHYDROXY-3-(1-HYDROXYHEXYL)-17,28-DIMETHYL-
CAS: 000480499 MW: 654.93 MOLFM: O11-C35-H58
WLN: T-28-OV QU SU UU WU B&UTJ CYQS DQ FQ HQ JQ LQ NQ PQ Q D&Q E&
SYN: FILIPIN * FILIPIN III *
TXDS: ipr-mus LD50: 17 mg/kg CNCRA6 39,9,63

R001750. OXACYCLOPENTANE see: LU59500 FURAN, TETRAHYDRO-

R003500. OXACYCLOPROPANE see: KX24500 ETHYLENE OXIDE

R005250. 1,3,4-2H-OXADIAZINIUM, TETRAHYDRO-4,4-DIMETHYL-2-OXO-, CHLORIDE
TXDS: scu-mus LD50:300 mg/kg NDRC** -,104,43

R007000. 1,2,4-OXADIAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL-
CAS: 000959148 MW: 245.36 MOLFM N3-O-C14-H19
WLN: T5NO DNJ C2N2&2 ER
SYN: OXOLAMINE *
TXDS: orl-mus LD50:925 mg/kg 12VXA5 8,773,68
ipr-mus LD50:208 mg/kg 12VXA5 8,773,68
scu-mus LD50:465 mg/kg 12VXA5 8,773,68
ivn-mus LD50:63 mg/kg 12VXA5 8,773,68

R008750. delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE, 2-(2-(5-NITRO-2-FURYL)VINYL)-
CAS: 000836522 MW: 175.16 MOLFM: N3-O2-C8-H5
WLN: T5OJ BNW E1U1- ET5NMVOJ
SYN: 2-(2-(5-NITRO-2-FURYL)VINYL)-delta(sup 2)-1,3,4-OXADIAZOLINE-5-ONE *
TXDS: orl-mus LD50: 440 mg/kg BCPCA6 16,587,67

R010500. OXAF see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

R011200. OXAFLUMAZINE DISUCCINATE see: SO94500 PHENOTHIAZINE, 10-(3-(1-(1,3-DIOXAN-2-YLETHYL)PIPERAZIN-4-YL)PROPYL)-2-TRIFLUOROMETHYL-, DISUCCINATE

R011700. OXAFLUMINE DISUCCINATE see: SO94500 PHENOTHIAZINE, 10-(3-(1-(1,3-DIOXAN-2-YLETHYL)PIPERAZIN-4-YL)PROPYL)-2-TRIFLUOROMETHYL-, DISUCCINATE

R012250. OXAFURADENE see: NJ08750 2-IMIDAZOLIDINONE, 1-((5-NITROFURFURYLIDENE)AMINO)-

R013100. 3-OXA-1-HEPTANOL see: KJ85750 ETHANOL, 2-BUTOXY-

R013200. OXAINE see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

R014000. 8-OXA-9-KETOTRICYCLO(5.3.1.0(sup 2,6))UNDECANE see: RP577508-OXATRICYCLO(5.3.1.0(sup 2,6))UNDECANE, 9-OXO-

R015750. OXAL see: MD26250 GLYOXAL

R019250. OXALALDEHYDE see: MD26250 GLYOXAL

R021000. OXALAMIDE see: RO49000 OXAMIDE

R022750. OXALGIN see: AE49000 ACETANILIDE,N-METHYL

R024500. OXALIC ACID
CAS: 000144627 MW: 90.04 MOLFM: O4-C2-H2
WLN: QVVQ
SYN: ETHANEDIOIC ACID *
TXDS: orl-hmn LDLo:700 mg/kg TFX:UNS DTLVS*
orl-dog LDLo:1000 mg/kg 27ZSAM 4.7b,1377,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

R026250. OXALIC ACID, BIS(p-TOLYL) ESTER
MW: 270.30 MOLFM: O4-C16-H14
SYN: BIS-p-KRESYLESTER KYSELINY STAVELOVE (Czech) *
TXDS: orl-rat LD50:1440 mg/kg 28ZPAK -,45,72

R028000. OXALIC ACID, DIETHYL ESTER
CAS: 000095921 MW: 146.16 MOLFM: O4-C6-H10
WLN: 2OVVO2
SYN: DIETHYL ETHANEDIOATE * DIETHYL OXALATE * ETHYL OXALATE *
TXDS: orl-rat LD50:400 mg/kg 14CYAT -,1882,-

RO29750. OXALIC ACID,DITHIO-,DIETHYL ESTER
SYN: DIETHYL DITHIOL OXALATE *
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,28,68

RO31500. OXALIC ACID,DITHIOL-BIS(2-CHLOROETHYL)ESTER
TXDS: scu-mus LD50:1060 mg/kg NDRC** -,11,45

RO33250. OXALIC ACID, DISODIUM SALT see: KI17500 ETHANEDIOIC ACID, DISODIUM SALT

RO35000. OXALIC ACID, 2-HEXYLDIHYDROIMIDAZOLYL ESTER
MW: 242.31 MOLFM: N2-O4-C11-H18
SYN: 2-HEXYLGLYOXALINE ACID OXALATE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

RO36750. OXALIC ACID, 2-OCTYLDIHYDROIMIDAZOLYL ESTER
MW: 270.36 MOLFM: N2-O4-C13-H22
SYN: 2-OCTYLDIHYDROGLYOXALINE ACID OXALATE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

RO38500. OXALIC ACID, 2-PENTYLDIHYDROIMIDAZOLYL ESTER
MW: 228.28 MOLFM: N2-O4-C10-H16
SYN: 2-AMYLDIHYDROGLYOXALINE ACID OXALATE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

RO42000. OXALONITRILE
CAS: 000460195 MW: 52.04 MOLFM: N2-C2
WLN: NCCN
SYN: CYANOGEN *
TXDS: ihl-hmn TDLo:16 ppm TFX:IRR AIHAAP 21,121,60
ihl-rat LC50:350 ppm/1H AIHAAP 21,121,60
ihl-mus LCLo:740 mg/m3 NDRC** -,32,42
unk-dog LDLo:15 mg/kg AIPTAK 3,77,1897
ihl-cat LCLo:98 ppm SCHGA* -,-,31
ihl-rbt LCLo:395 ppm SCHGA* -,-,31
unk-rbt LDLo:13 mg/kg AIPTAK 3,77,1897
unk-pgn LDLo:9 mg/kg AIPTAK 3,77,1897
scu-frg LDLo:45 mg/kg AIPTAK 3,77,1897

RO43750. OXALYL-o-AMINOAZOTOLUENE
TXDS: orl-rat TDLo:180 mg/kg/DC TFX:NEO GANNA2 32,232,38

RO44400. OXAMFETAMIN see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RO45500. OXAMIC ACID, N-AMIDINO-N-METHYL-
MW: 145.07 MOLFM: N3-O3-C4-H7
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,344,57

RO47250. OXAMIC ACID, PHENYL- see: RP31500 OXANILIC ACID

RO49000. OXAMIDE
CAS: 000471465 MW: 88.08 MOLFM: N2-O2-C2-H4
WLN: ZVVZ
SYN: OXALAMIDE *
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,127,51

RO50750. OXAMIDE,N,N'-BIS(2-ACETOXYETHYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RO52500. OXAMIDE,N,N'-BIS(CARBETHOXYMETHYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

RO54250. OXAMIDE,N,N'-BIS(1-CARBOXYETHYL)DITHIO
SYN: N,N'-BIS(1-CARBOXYETHYL) DITHIOOXAMIDE *
TXDS: ipr-rat LD50:200 mg/kg CURL** -,34,62
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

RO56000. OXAMIDE,N,N'-BIS(CARBOXYMETHYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

RO57750. OXAMIDE,N,N'-BIS(5-CARBOXYPENTYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

RO59500. OXAMIDE,N,N'-BIS(1-CARBOXYPROPYL)DITHIO
SYN: N,N'-BIS(1-CARBOXYPROPYL)DITHIOOXAMIDE *
TXDS: ipr-rat LD50: 100 mg/kg CURL** -,34,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

RO61250. OXAMIDE,N,N'-BIS(3-CARBOXYPROPYL)DITHIO
SYN: N,N'-BIS(3-CARBOXYPROPYL) DITHIOOXAMIDE *
TXDS: ipr-rat LD50: 200 mg/kg CURL** -,34,62
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

RO63000. OXAMIDE,N,N'-BIS(o-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,36,62

RO64750. OXAMIDE,N,N'-BIS(p-CHLOROBENZYL)DITHIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,36,62

RO66500. OXAMIDE,N,N'-BIS(2-DIMETHYLAMINOETHYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

RO68250. OXAMIDE,N,N'-BIS(3-DIMETHYLAMINOPROPYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,62

RO70000. OXAMIDE,N,N'-BIS(4,7-DIOXO-9-HYDROXY-1-NONYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,35,62

RO71750. OXAMIDE,N,N'-BIS(p-DODECYLBENZYL)DITHIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,36,62

RO73500. OXAMIDE,N,N'-BIS(DODECYLOXYCARBONYL-METHYL)DITHIO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RO75250. OXAMIDE,N,N'-BIS(2-(N-ETHYL-m-TOLUIDINE)-ETHYL)DITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,36,62

RO77000. OXAMIDE,N,N'BIS(3-HEXYLUNDECYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,34,62

RO78750. OXAMIDE,N,N'-BIS(2-HYDROXYETHYL)DITHIO-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,89,60

RO80500. OXAMIDE,N,N'-BIS(2-HYDROXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,62

RO82250. OXAMIDE,N,N'-BIS(3-METHOXY-1-PROPYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RO84000. OXAMIDE,N,N'-BIS(2 METHYLBENZYL)DITHIO
TXDS: ipr-mus LD50:50 mg/kg CURL** -,36,62

RO85750. OXAMIDE,N,N'-BIS(2-PYRIDYL METHYL)DITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RO87500. OXAMIDE,N,N'-BIS(3-TRIETHOXYSILYL-PROPYL)DITHIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,35,62

RO89250. OXAMIDE,N,N'-DIALLYDITHIO
CAS: 016271173 MW: 234.35 MOLFM: N2-O2-S2-C8-H14
TXDS: ipr-mus LD50:50 mg/kg CURL** -,34,62

RO91000. OXAMIDE,N,N'-DIBENZYLDITHIO
CAS: 000122656 MW: 300.46 MOLFM: N2-S2-C16-H16
WLN: R1MYUS& 2
TXDS: ipr-mus LD50:50 mg/kg CURL** -,35,62

RO92750. OXAMIDE,N,N'-DI-sec-BUTYLDITHIO
CAS: 026818531 MW: 232.43 MOLFM: N2-S2-C10-H20
WLN: 2Y&MYUS& 2
TXDS: ivn-rat LD50: 5 mg/kg JPETAB 121,32,57

RO94500. OXAMIDE,N,N'-DIDODECYLDITHIO
CAS: 000120887
TXDS: ipr-mus LD50:100 mg/kg CURL** -,33,62

RO96250. OXAMIDE,N,N'-DIETHYLDITHIO-
CAS: 016475506 MW: 176.32 MOLFM: N2-S2-C6-H12
WLN: SUYM2& 2
TXDS: ipr-rat LD50:25mg/kg CURL** -,33,62

RO98000. OXAMIDE,N,N'-DIFURFURYLDITHIO
CAS: 014118106 MW: 280.38 MOLFM: N2-O2-S2-C12-H12
WLN: T5OJ B1MYUS& 2
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RP01750. OXAMIDE,N,N'-DIGLUCITYLDITHIO
TXDS: ipr-mus LD50:100 mg/kg CURL** -,35,62

RP03500. OXAMIDE, N,N'-DIHEXYLDITHIO-
SYN: N,N'-DI-n-HEXYLDITHIOOXAMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

RP05250. OXAMIDE,N,N'-DIMETHYLDITHIO
CAS: 000120796 MW: 144.22 MOLFM: N2-S2-C4-H4
WLN: SUYM1& 2
TXDS: ipr-mus LD50:50 mg/kg CURL** -,33,62

RP07000. OXAMIDE,N,N'-DI(10-NONADECYL)DITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,33,62

RP08750. OXAMIDE,N,N'-DIOCTODECYLDITHIO
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

RP10500. OXAMIDE,N,N'-DIOCTYLDITHIO
TXDS: ipr-mus LD50:200 mg/kg CURL** -,33,62

RP12250. OXAMIDE,N,N'-DIPENTYLDITHIO
SYN: N,N'-DI-n-PENTYLDITHIOOXAMIDE *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

RP14000. OXAMIDE,N,N'-DIPROPYLDITHIO-
CAS: 025411987 MW: 204.38 MOLFM: N2-S2-C8-H16
WLN: SUYM3& 2
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,33,62

RP15750. OXAMIDE, DITHIO-
CAS: 000079403 MW: 120.20 MOLFM: N2-S2-C2-H4
WLN: SUYZYZUS
SYN: DITHIOOXAMIDE * DITHIOXAMIDE * RUBEANE * RUBEANIC ACID *
TXDS: ipr-mus LD50:100 mg/kg CURL** -,33,62
orl-rat LDLo:500 mg/kg NCNSA6 5,43,53

RP17500. OXAMIDE,N,N'-DITRITYLDITHIO-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,36,62

RP19250. OXAMIDE,N,N'-DI-(9-XANTHENYL)DITHIO
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,36,62

RP21000. OXAMIDE,POLY-1,4-BIS(AMINOMETHYL-CYCLO-HEXANE)DITHIO
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,785,55

RP22750. OXAMIDE,N,N,N',N'-TETRAETHYLDITHIO
CAS: 013749592 MW: 232.43 MOLFM: N2-S2-C10-H20
WLN: 2N2&YUS& 2
TXDS: ipr-mus LD50:100 mg/kg CURL** -,34,62

RP24500. OXAMMONIUM HYDROCHLORIDE see: NC36750 HYDROXYLAMINE, HYDROCHLORIDE

RP26250. OXAMMONIUM SULFATE see: NC54250 HYDROXYLAMINE, SULFATE (2-1)

RP27000. OXAMPHETAMINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RP27500. OXAMPHETAMINIUM see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RP28000. D-OXAMYCIN see: NY29750 3-ISOXAZOLIDINONE, 4-AMINO-, D-

RP28900. OXANAMIDE see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

RP29750. OXANE see: KX24500 ETHYLENE OXIDE

RP31500. OXANILIC ACID
CAS: 000500721 MW: 165.16 MOLFM: N-O3-C8-H7
WLN: QVVMR
SYN: OXAMIC ACID, PHENYL- *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,395,55

RP33250. OXANILIC ACID,o-CARBOXY-alpha-ETHYLESTER
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53

RP34200. 3-OXA-1,5-PENTANEDIOL see: ID59500 DIETHYLENE GLYCOL

RP35000. OXARSANILIC ACID see: CY50750 BENZENEARSONIC ACID, para-HYDROXY-

RP36750. 2-OXASPIRO(4,5)DECANE-3-ONE
MW: 154.23 MOLFM: O2-C9-H14
WLN: T5OV DXTJ D-& AL6XTJ
SYN: GO 177 *
TXDS: ivn-rat LD50:3 mg/kg ARZNAD 10,3,60

RP38500. 6-OXA-3-THIABICYCLO(3.1.0)HEXANE 3,3-DIOXIDE
CAS: 004509119 MW: 134.16 MOLFM: S-O3-C4-H6
WLN: T3S BO ESWTJ
SYN: 3,4-EPOXYSULFOLANE *
TXDS: scu-mus TDLo:370 mg/kg/93WI JNCIAM 46,143,71
TFX:NEO

RP40250. OXATHIANE see: RP42000 1,4-OXATHIANE

RP42000. 1,4-OXATHIANE
MW: 104.18 MOLFM: O-S-C4-H8
WLN: T6O DSTJ
SYN: OXATHIANE * p-THIOXANE *
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:4000 ppm/4H JIHTAB 31,343,49

RP43750. 1,4-OXATHIANE,4,4 DIOXIDE
CAS: 000107619 MW: 136.18 MOLFM: O3-S-C4-H8
WLN: T6O DSWTJ
TXDS: ipr-mus LD50:200 mg/kg CURL** -,98,62

RP45500. 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-
CAS: 005234684 MW: 235.32 MOLFM: N-O2-S-C12-H13
WLN: T6O DS BUTJ B CVMR
SYN: CARBOXIN * CARBOXINE * D 735 * DCMO * 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN * 2,3-DIHYDRO-6-METHYL-1,4-OXATHIIN-5-CARBOXANILIDE * 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE * F 735 * 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL- * 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL- * VITAVAX *
TXDS: orl-rat LD50:3200 mg/kg WRPCA2 9,119,70

RP47250. 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL- see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

RP49000. 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE
CAS: 005259881 MW: 267.32 MOLFM: N-O4-S-C12-H13
WLN: T6O DSW BUTJ B CVMR
SYN: DCMOD * 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-1,4-OXATHIIN, 4,4-DIOXIDE * 5,6-DIHYDRO-2-METHYL-1,4-OXATHIIN-3-CARBOXANILIDE 4,4-DIOXIDE * F461 * 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-, 4,4-DIOXIDE * OXYCARBOXIN * OXYCARBOXINE * PLANT WAX * PLANTVAX * VITAVEX *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

RP50750. 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL- see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

RP52500. 1,4-OXATHIIN, 2,3-DIHYDRO-5-CARBOXANILIDO-6-METHYL-, 4,4-DIOXIDE see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

RP54250. 1,2-OXATHIOLANE 2,2-DIOXIDE
CAS: 001120714 MW: 122.15 MOLFM: O3-S-C3-H6
WLN: T5OSWTJ
SYN: 1,3-PROPANE SULTONE * 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE * PROPANESULTONE *
TXDS: scu-rat TDLo:15 mg/kg TFX:CAR ZEKBAI 75,69,70
ivn-rat TDLo:20 mg/kg/(15D Preg) TCIA** -,45,73
TFX:TER
scu-mus TDLo:760 mg/kg/63WI JNCIAM 46,143,71
TFX:CAR
ivn-rat LD50:80 mg/kg TCIA** -,45,73

RP56000. 3 OXATRICYCLO(4.1.1.02.4)-OCTANE,d-2,7,7-TRIMETHYL-
MW: 152.09 MOLFM: O-C10-H16
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,785,55

RP57750. 8-OXATRICYCLO(5.3.1.0(sup 2,6))UNDECANE, 9-OXO-
MW: 178.25 MOLFM: O2-C11-H14
SYN: 8-OXA-9-KETOTRICYCLO(5.3.1.0(sup 2,6))UNDECANE *
TXDS: orl-rat LD50:840 mg/kg WeiCS3NOV73
skn-rbt LD50:1270 mg/kg WeiCS3NOV73

RP59500. 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE
CAS: 000050180 MW: 261.11 MOLFM: N2-O2-P-Cl2-C7-H15
WLN: T6MPOTJ BO BN2G2G
SYN: B 518 * 1-BIS(2-CHLOROETHYL)-AMINO-1-OXO-2-AZA-5-OXAPHOSPHORIDIN * 2-(BIS(2-CHLOROETHYL)AMINO)-2H-1,3,2-OXAZAPHOSPHORINE 2-OXIDE * 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-2H-1,3,2-OXAZAPHOSPHORINE-2-OXIDE * BIS(2-CHLOROETHYL)PHOSPHORAMIDE cyclic PROPANOLAMIDE ESTER * N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)PHOSPHORDIAMIDIC ACID CYCLIC ESTER MONOHYDRATE N,N-BIS(2-CHLOROETHYL)-N',O-PROPYLENEPHOSPHORIC ACID ESTER DIAMIDE * N,N-BIS0beta-CHLOROETHYLO-N',O-PROPYLENE PHOSPHORIC ACID ESTER AMIDE * N,N-BIS(beta-CHLOROETHYL)-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMIDE MONOHYDRATE * -N,N-BIS(beta-CHLOROETHYL)-N',O-TRIMETHYLENEPHOSPHORIC ACID ESTER DIAMIDE * CLAFEN * CY * CYCLOPHOSPHAMID * CYCLOPHOSPHAMIDE * CYCLOPHOSPHAN * CYCLOPHOSPHANE * CYTOXAN * N,N-DI(2-CHLOROETHYL)AMINO-N',O-PROPYLENE PHOSPHORIC ACID ESTER DIAMMIDE * ENDOXAN * GENOXAL * NSC 26271 * 2-OXIDE * PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER *
TXDS: orl-wmn TDLo:45 mg/kg TFX:GLN ARHEAW 15,530,72
orl-rat LD50:94 mg/kg TXAPA9 4,324,62
ipr-rat LD50:50 mg/kg BRREAP 15,532,69
ivn-rat TDLo:165 mg/kg/1YI OIBP** 3,5,70
TFX:NEO
ipr-mus TDLo:20 mg/kg/(10D preg) TJADAB 1,393,68
TFX:TER
ipr-mus TDLo:210 mg/kg TFX:MUT HUMAN*
ivn-rat LD50:160 mg/kg 12VXA5 8,313,68
ipr-mus LDLo:240 mg/kg TXAPA9 23,288,73
ipr-mus TDLo:150 mg/kg/8WI GANNA2 56,537,65
TFX:CAR

RP61250. OXAZEPAM see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

RP63000. 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-
CAS: 000702545 MW: 171.22 MOLFM: N-O3-C8-H13
WLN: T6OVMVTJ E2 E2
SYN: DIETHADIONE * 5,5-DIETHYLDIHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE * 5,5-DIETHYL-1,3-OXAZIN-2,4-DIONE * 5,5-DIETHYL-1,3-OXAZINE-2,4-DIONE * 5,5-DIETHYLTETRAHYDRO-2H-1,3-OXAZINE-2,4(3H)-DIONE * DIETROXINE * DIOXONE * L 1811 * LEDOSTEN * LEPTON * PERSISTEN * TOCEN *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY CMTRAG 4,484,62
ims-hmn TDLo:714 ug/kg TFX:PSY CMTRAG 4,484,62
orl-rat LD50:71 mg/kg JPPMAB 13,244,61
ipr-rat LD50:53 mg/kg 12VXA5 8,356,68
scu-rat LD50:39 mg/kg JPPMAB 13,244,61
orl-mus LD50:130 mg/kg JPPMAB 13,244,61
ipr-mus LD50:52 mg/kg JPPMAB 13,244,61
ivn-mus LD50:32 mg/kg JPPMAB 13,244,61

RP64750. 2H-1,4-OXAZINE, TETRAHYDRO- see: QD64750 MORPHOLINE

RP66500. 4H-1,4-OXAZINE, TETRAHYDRO- see: QD64750 MORPHOLINE

RP67400. OXAZOLAM see: DF28000 BENZO(6,7)-1,4-DIAZEPINO-(5,4-b)-OXAZOL-6-ONE, 10-CHLORO-2,3,5,6,7,11b- HEXAHYDRO-2-METHYL-11b-PHENYL-

RP68250. OXAZOLE,2,5-DIPHENYL
CAS: 000092717 MW: 221.27 MOLFM: N-O-C15-H11
WLN: T5N COJ BR& DR
TXDS: ipr-mus LD50:750 mg/kg CURL** -,81,62

RP70000. OXAZOLIDIN see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

RP71750. 1-OXAZOLIDIN-2,4-DIONE, 5,5-DIPHENYL-
MW: 253.27 MOLFM: N-O3-C15-H11
WLN: T5OVMV EHJ ER& ER
SYN: 5,5-DIPHENYL-1-OXAZOLIDIN-2,4-DIONE * EPIDONE *
TXDS: orl-rbt LD50:2500 mg/kg 27ZQAG -,226,72

RP73500. 2,4-OXAZOLIDINEDIONE, 5-AMYL-5-METHYL-, SODIUM deriv.
MW: 207.24 MOLFM: N-O3-C9-H14 .Na
WLN: T5OVNV EHJ E5 E &-NA-
TXDS: ivn-mus LD50:365 mg/kg JPETAB 73,45,41

RP75250. 2,4-OXAZOLIDINEDIONE, 5-AMYL-5-PHENYL-, SODIUM deriv.
MW: 269.31 MOLFM: N-O3-C14-H16 .Na
WLN: T5OVNV EHJ E5 ER &-NA-
TXDS: ivn-mus LD50:90 mg/kg JPETAB 73,45,41

RP77000. 2,4-OXAZOLIDINEDIONE, 5-BUTYL-5-METHYL-, SODIUM deriv.
MW: 193.21 MOLFM: N-O3-C8-H12 .Na
WLN: T5OVNV EHJ E4 E &-NA-
TXDS: ivn-mus LD50: 680 mg/kg JPETAB 73,45,41

RP78750. 2,4-OXAZOLIDINEDIONE, 5-tert-BUTYL-5-METHYL-, SODIUM deriv.
MW: 193.21 MOLFM: N-O3-C8-H12 .Na
WLN: T5OVNV EHJ EX E &-NA-
TXDS: ivn-mus LD50: 750 mg/kg JPETAB 73,45,41

RP80500. 2,4-OXAZOLIDINEDIONE, 5-BUTYL-5-PHENYL-, SODIUM deriv.
MW: 255.28 MOLFM: N-O3-C13-H14 .Na
WLN: T5OVNV EHJ E4 ER &-NA-
TXDS: ivn-mus LD50:115 mg/kg JPETAB 73,45,41

RP82250. 2,4-OXAZOLIDINEDIONE, 5,5-DIAMYL-, SODIUM deriv.
MW: 263.36 MOLFM: N-O3-C13-H12 .Na
WLN: T5OVNV EHJ E5 E5 &-NA-
TXDS: ivn-mus LD50:70 mg/kg JPETAB 73,45,41

RP84000. 2,4-OXAZOLIDINEDIONE, 5,5-DIBUTYL-, SODIUM deriv.
MW: 235.30 MOLFM: N-O3-C11-H18 .Na
WLN: T5OVNV EHJ E4 E4 &-NA-
SYN: 3,4-EPOXY-6-METHYLCYCLOHEXANECARBOXYLIC ACID,3,4-EPOXY-6-METHYLCYCLOHEXYLMETHYL ESTER *
TXDS: ivn-mus LD50:75 mg/kg JPETAB 73,45,41

RP85750. 2,4-OXAZOLIDINEDIONE, 5,5-DIETHYL-, SODIUM deriv.
MW: 179.18 MOLFM: N-O3-C7-H10 .Na
WLN: T5OVNV EHJ E2 E2 &-NA-
TXDS: ivn-mus LD50:400 mg/kg JPETAB 73,45,41

RP87500. 2,4-OXAZOLIDINEDIONE, 5,5-DIISOBUTYL-, SODIUM deriv.
MW: 235.30 MOLFM: N-O3-C11-H18 .Na
WLN: T5OVNV EHJ E1Y E1Y &-NA-
TXDS: ivn-mus LD50:120 mg/kg JPETAB 73,45,41

RP89250. 2,4-OXAZOLIDINEDIONE, 5,5-DIISOPROPYL-, SODIUM deriv.
MW: 207.24 MOLFM: N-O3-C9-H14 .Na
WLN: T5OVNV EHJ EY EY &-NA-
TXDS: ivn-mus LD50:850 mg/kg JPETAB 73,45,41

RP91000. 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-
CAS: 000695534 MW: 129.13 MOLFM: N-O3-C5-H7
WLN: T5OVMV EHJ E E
SYN: AC 1198 * BAX 1400Z * DIMETHADIONE * DIMETHYLOXAZOLIDINEDIONE * 5,5-DIMETHYLOXAZOLIDINE-2,4-DIONE * 5,5-DIMETHYL-2,4-OXAZOLIDINEDIONE * DMO * EUPRACTONE * PROPAZONE *
TXDS: ivn-mus LD50:450 mg/kg 12VXA5 8,372,68

RP92750. 2,4-OXAZOLIDINEDIONE, 5,5-DIMETHYL-, SODIUM deriv.
MW: 151.12 MOLFM: N-O3-C5-H6 .Na
WLN: T5OVNV EHJ E E &-NA-
TXDS: ivn-mus LD50:450 mg/kg JPETAB 73,45,41

RP94500. 2,4-OXAZOLIDINEDIONE, 5,5-DIPHENYL-, SODIUM deriv.
MW: 275.26 MOLFM: N-O3-C15-H10 .Na
WLN: T5OVNV EHJ ER& ER &-NA-
SYN: EPIDON *
TXDS: ivn-mus LD50:135 mg/kg JPETAB 73,45,41

RP96250. 2,4-OXAZOLIDINEDIONE, 5,5-DIPROPYL-, SODIUM deriv.
MW: 207.24 MOLFM: N-O3-C9-H14 .Na
WLN: T5OVMV EHJ E3 E3 &-NA-
SYN: 5,5-DIPROPYL-2,4-OXAZOLIDINEDIONE, SODIUM SALT *
TXDS: ivn-mus LD50:315 mg/kg JPETAB 73,45,41

RP98000. 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-
CAS: 000115673 MW: 157.19 MOLFM: N-O3-C7-H11
WLN: T5OVNV EHJ C E2 E
SYN: A 348 * 3,5-DIMETHYL-5-ETHYLOXAZOLIDINE-2,4-DIONE * 5-ETHYL-3,5-DIMETHYLOXAZOLIDINE-2,4-DIONE * ISOETHADIONE * PARADIONE * PARAMETADIONE * PARAMETHADIONE *
TXDS: orl-hmn TDLo:13 mg/kg TFX:PSY PDPSBB 23,-,69
orl-mus LD50:1000 mg/kg 27ZQAG -,280,72
ipr-mus LD50:750 mg/kg 27ZQAG -,280,72

RQ01750. 2,4-OXAZOLIDINEDIONE, 5-ETHYL-5-PHENYL-, SODIUM deriv.
MW: 227.22 MOLFM: N-O3-C11-H10 .Na
WLN: T5OVNV EHJ E2 ER &-NA-
TXDS: ivn-mus LD50:300 mg/kg JPETAB 73,45,41

RQ03500. 2,4-OXAZOLIDINEDIONE, 5-HEPTYL-5-METHYL-, SODIUM deriv.
MW: 235.30 MOLFM: N-O3-C11-H18 .Na
WLN: T5OVNV EHJ E7 E &-NA-
TXDS: ivn-mus LD50:145 mg/kg JPETAB 73,45,41

RQ05250. 2,4-OXAZOLIDINEDIONE, 5-HEXYL-5-METHYL-, SODIUM deriv.
MW: 221.27 MOLFM: N-O3-C10-H16 .Na
WLN: T5OVNV EHJ E6 E &-NA-
TXDS: ivn-mus LD50:225 mg/kg JPETAB 73,45,41

RQ07000. 2,4-OXAZOLIDINEDIONE, 5-ISOBUTYL-5-PHENYL-, SODIUM deriv.
MW: 255.28 MOLFM: N-O3-C13-H14 .Na
WLN: T5OVNV EHJ E1Y ER &-NA-
TXDS: ivn-mus LD50:145 mg/kg JPETAB 73,45,41

RQ08750. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-(3-METHYLHEXYL)-, SODIUM deriv.
MW: 235.30 MOLFM: N-O3-C11-H18 .Na
WLN: T5OVNV EHJ E2Y3 E &-NA-
TXDS: ivn-mus LD50:155 mg/kg JPETAB 73,45,41

RQ10500. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-NEOPENTYL-, SODIUM deriv.
MW: 207.24 MOLFM: N-O3-C9-H14 .Na
WLN: T5OVNV EHJ E1X E &-NA-
TXDS: ivn-mus LD50:900 mg/kg JPETAB 73,45,41

RQ12250. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-NONYL-, SODIUM deriv.
MW: 263.36 MOLFM: N-O3-C13-H22 .Na
WLN: T5OVNV EHJ E9 E &-NA-
TXDS: ivn-mus LD50:85 mg/kg JPETAB 73,45,41

RQ14000. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-OCTYL-, SODIUM deriv.
MW: 249.33 MOLFM: N-O3-C12-H20 .Na
WLN: T5OVNV EHJ E8 E &-NA-
TXDS: ivn-mus LD50:125 mg/kg JPETAB 73,45,41

RQ15750. 2,4-OXAZOLIDINEDIONE, 5-METHYL-5-PHENYL-, SODIUM deriv.
MW: 213.19 MOLFM: N-O3-C10-H9 .Na
WLN: T5OVNV EHJ E ER &-NA-
TXDS: ivn-mus LD50:575 mg/kg JPETAB 73,45,41

RQ17500. 2,4-OXAZOLIDINEDIONE, 5-PHENYL-5-PROPYL-, SODIUM deriv.
MW: 241.25 MOLFM: N-O3-C12-H12 .Na
WLN: T5OVNV EHJ E3 ER &-NA-
TXDS: ivn-mus LD50:205 mg/kg JPETAB 73,45,41

RQ19250. 2,4-OXAZOLIDINEDIONE, 5-PHENYL-, SODIUM deriv.
MW: 199.16 MOLFM: N-O3-C9-H6 .Na
WLN: T5OVNV EHJ ER &-NA-
TXDS: ivn-mus LD50:725 mg/kg JPETAB 73,45,41

RQ21000. 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-
CAS: 000127480 MW: 143.16 MOLFM: N-O3-C6-H9
WLN: T5OVNV EHJ C E E
SYN: A 2297 * ABSENTOL * ABSETIL * CONVENIXA * CONVEXINA * EDION * EPIDIONE * EPIDONE * ETYDION * MINOALEUIATIN * PETIDION * PETIDON * PETILEP * PITMAL * PETIMALIN * PTIMAL * TIOXANONA * TREDIONE * TRICIONE * TRIDILONA * TRIDIONE * TRIDONE * TRILIDONA * TRIMEDAL * TRIMEDONE * TRIMETADIONE * TRIMETHADIONE * TRIMETHIN * 3,3,5-TRIMETHYL-2,4-DIKETOOXAZOLIDINE * 3,5,5-TRIMETHYLOXAZOLIDINE-2,4-DIONE * 3,5,5-TRIMETHYL-2,4-OXAZOLIDINEDIONE * TRIMETIN * TROXIDONE * TRIOZANONA * TROMEDONE *
TXDS: orl-rat LD50:2290 mg/kg 27ZQAG -,312,72
scu-rat LD50:2000 mg/kg 27ZQAG -,312,72
orl-mus LDLo:2000 mg/kg JLCMAK 31,1330,46
ivn-mus LD50:2000 mg/kg JLCMAK 31,1330,46
ipr-cat LDLo:2000 mg/kg JLCMAK 31,1330,46
ipr-rbt LD50:1500 mg/kg JLCMAK 31,1330,46
ivn-rbt LD50:1500 mg/kg JLCMAK 31,1330,46

RQ22750. 2-OXAZOLIDINETHIONE,5-(alpha,alpha,alpha-TRIFLUORO-m-TOLYOXYMETHYL)
TXDS: orl-rat LD50:524 mg/kg TXAPA9 10,322,67

RQ24300. OXAZOLIDINONE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

RQ24500. 2-OXAZOLIDINONE
CAS: 000497256 MW: 87.09 MOLFM: N-O2-C3-H5
WLN: T5MVOJ
SYN: CARBAMIC ACID, (2-HYDROXYETHYL)-, gamma-LACTONE * OXAZOLIDONE *
TXDS: ipr-mus TDLo:400 mg/kg/20W TFX:NEO BCPCA6 2,168,57

RQ26250. 2-OXAZOLIDINONE, 5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-
MW: 286.41 MOLFM: N2-O2-C17-H22
WLN: T6N CUTJ DR& A2- DT5NVOTJ A
SYN: AHR-1680 * 5-(2-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)ETHYL)-3-METHYL-2-OXAZOLIDINONE *
TXDS: orl-hmn TDLo:360 ug/kg TFX:PSY 27ZQAG -,200,72
orl-rat LD50:340 mg/kg 27ZQAG -,200,72
ipr-rat LD50:140 mg/kg 27ZQAG -,200,72
ivn-rat LD50:71 mg/kg 27ZQAG -,200,72
orl-mus LD50:349 mg/kg 27ZQAG -,200,72
ipr-mus LD50:180 mg/kg 27ZQAG -,200,72
ivn-mus LD50:91 mg/kg 27ZQAG -,200,72
orl-dog LD50:300 mg/kg 27ZQAG -,200,72
ipr-gpg LD50:189 mg/kg 27ZQAG -,200,72

RQ28000. 4-OXAZOLIDINONE, 2,2-DIMETHYL-5-STYRYL-
CAS: 000721197 MW: 203.26 MOLFM: N-O2-C12-H13
WLN: T5MVYO EHJ CU1R& E E
SYN: 2,2-DIMETHYL-5-STYRYL-4-OXAZOLIDINONE * METHASTYRIDONE * MK 202 *
TXDS: ipr-mus LD50:818 mg/kg 27ZQAG -,262,72

RQ29750. 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-
CAS: 002152343 MW: 176.19 MOLFM: N2-02-C9-H8
WLN: T5OYMV EHJ BUM ER
SYN: A 13397 * AZOKSODON * AZOXODONE * CENTRAMIN * CONSTIMOL * CS 293 * DANTROMIN * DELTAMINE * ENDOLIN * FENOXAZOL * FIO * FWH-352 * H 3104 * HYTON * 2-IMINO-5-PHENYL-4-OXAZOLIDINONE * JUSTON-WIRKSTOFF * KETHAMED * LA 956 * MYAMIN * NITAN * NPL 1 * OKODON * P 10 * PEMOLINE * PHENALONE * PHENILONE * PHENOXAZOLE * 5-PHENYL-2-IMINO-4-OXAZOLIDINONE * 5-PHENYL-2-IMINO-4-OXOOXAZOLIDINE * PHENYLISOHYDANTOIN * PHENYLPSEUDOHYDANTOIN * PIO * PIOXOL * POMOLINE * PONDEX * PT 360 * PN/135 * RONYL * SIGMADYN * SISTRAL * SOFRO * STIMUL * TRADON * TRADONE * VOLITAL * VOLITOL *
TXDS: orl-rat LD50:500 mg/kg TXAPA9 21,315,72
ipr-rat LD50:820 mg/kg CJPPA3 40,501,62
orl-mus LD50:1150 mg/kg CJPPA3 40,501,62
ipr-mus LD50:620 mg/kg CJPPA3 40,501,62
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

RQ30300. 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM deriv. see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2:1)

RQ31500. 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2:1)
CAS: 003978323 MW: 376.69 MOLFM: N4-04-C18-H16 .Mg
WLN: T5)YMV EHJ BUM ER & 2-MG-
SYN: ABBOTT 30400 * CYLERT * ECYLERT * 2-IMINO-5-PHENYL-4-OXAZOLIDINONE MAGNESIUM * MAGNESIUM PEMOLINE * 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM deriv. * PMH *
TXDS: orl-mus LD50:500 mg/kg AIPTAK 181,441,69
orl-mkg LD50:400 mg/kg AIPTAK 181,441,69

RQ35000. 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-
CAS: 000070075 MW: 223.12 MOLFM: N-04-C11-H13
WLN: T5MVOTJ D1OR BO1
SYN: AHR 233 * CL 27,319 * CONTROL * DORSIFLEX * DORSILON * EKILAN * LENETRAN TAB * LENETRANAT * MEFENOXALONA * MEFENOXALONE * MEPHENOXALONE * METHOXADONE * METHOXYDON(E) * 5-(o-METHOXYPHENOXYMETHYL)-2-OXAZOLIDINONE * 5-(o-METHOXYPHENOXYMETHYL)-2-OXAZOLIDONE * METHOXADONE * MODERAMIN * OM 518 * OXAZOLIDINONE * PLACIDEX * REPOISE * TRANSPOISE * TREPIDONE * VALANAS *
TXDS: orl-rat LD50:645 mg/kg TXAPA9 18,196,71

RQ36750. 2-OXAZOLIDINONE, 3-(5-NITROFURFURYLIDINE-AMINO)-
CAS: 000067458 MW: 225.18 MOLFM: N3-05-C8-H7
WLN: T5OJ BNW E1UN- AT5NVOTJ
SYN: FURAZOLIDONE * FUROXONE * NF-180 * NIFULIDONE * .3-(5'-NITROFURFURALAMINO)-2-OXAZOLIDONE * 3-((5-NITROFURFURYLIDENE)AMINO)-2-OXAZOLIDONE * N-(5-NITRO-2-FURFURYLIDENE)-3-AMINO-2-OXAZOLIDONE * NITROFUROXON * 3-((5-NITROFURYLIDENE)AMINO)-2-OXAZOLIDONE * TRICOFURON * TRIFUROX *
TXDS: orl-man TDLo:11 mg/kg TFX:PUL ARRDAB 105,823,72
orl-rat LD50:679 mg/kg TXAPA9 18,185,71
ipr-mus LD50:300 mg/kg CURL** -,74,62

RQ38500. 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-
CAS: 001665481 MW: 221.13 MOLFM: N-03-C12-H15
WLN: T5NVOTJ D1OR C E
SYN: AHR-438 * CL 39,148 * 5-((3,5-DIMETHYLPHENOXY)METHYL)-2-OXAZOLIDINONE * METAXALONE * METHAXALONUM * METHOXOLONE * METAZALONE * METAZOLONE * SKELAXIN * ZORANE * 5-(3,5-XYLOLOXYMETHYL)OXAZOLIDIN-2-ONE * 5-((3,5-XYLYLOXY)METHYL)-2-OXAZOLIDINONE *
TXDS: orl-hmn TDL0:16 mg/kg TFX:CNS 12VXA5 8,667,68
orl-rat LD50:775 mg/kg 27ZQAG -,261,72
ipr-mus LD50:490 mg/kg 27ZQAG -,261,72

RQ40250. OXAZOLIDONE see: RQ24500 2-OXAZOLIDINONE

RQ42000. 4-OXAZOLIDINONE, 5-METHYL
MW: 100.02 MOLFM: N-02-C4-H6
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,54,51

RQ43750. 2-OXAZOLINE, 2-AMINO-4-METHYL-5-PHENYL-
MW: 176.24 MOLFM: N2-0-C10-H12
WLN: T5N CO AUTJ BZ DR& E
SYN: 2-AMINO-4-METHYL-5-PHENYL-2-OXAZOLINE * MCN-822 *
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 27ZQAG -,345,72
orl-mus LD50:17 mg/kg 27ZQAG -,345,72

RQ45500. 2-OXAZOLINE, 2-AMINO-5-PHENYL-
CAS: 002207503 MW: 162.21 MOLFM: N2-0-C9-H10
WLN: T5N CO AUTJ BZ DR
SYN: 2-AMINO-5-PHENYLOXAZOLINE * AMINOREX * APIQUEL * McN 742 * MEN 742 *
TXDS: orl-hmn TDLo:214 ug/kg TFX:PSY 27ZQAG -01,72

RQ47250. 2-OXAZOLINE, 2-AMINO-5-PHENYL-, FUMARATE
SYN: MENOCIL * 2-AMINO-5-PHENYL-OXAZOLINE FORMATE * AMINOREXFUMARATE * MENOCIL *
TXDS: orl-chd TDLo:1 mg/kg TFX:CNS ATXKA8 26,117,70
orl-hmn TDLo:3 mg/kg TFX:CNS ATXKA8 26,117,70
orl-rat LD50:25 mg/kg ATXKA8 26,117,70

RQ49000. 2-OXAZOLINE, 2-(8,10-HEPTADECADIENYL)-5-METHYL-
MW: 319.59 MOLFM: N-0-C21-H37
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,344,57

RQ50750. 2-OXAZOLINE, 2-(8,11-HEPTADECADIENYL)-5-METHYL-
MW: 319.59 MOLFM: N-0-C21-H37
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

RQ52500. 2-OXAZOLINE, 2-(8-HEPTADECENYL)-
MW: 307.58 MOLFM: N-0-C20-H37
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

RQ54250. 2-OXAZOLINE, 2-(8-HEPTADECENYL)-5-METHYL-
MW: 321.61 MOLFM: N-0-C21-H39
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

RQ56000. 2-OXAZOLINE, 5-METHYL-2-UNDECYL-
MW: 239.45 MOLFM: N-0-C15-H29
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

RQ57750. 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-
CAS: 000655050 MW: 204.25 MOLFM: N2-02-C11-H12
WLN: T5NV DO CHJ CR& EN1&1
SYN: CL 39808 * 2-(DIMETHYLAMINO)-5-PHENYL-2-OXAZOLIN-4-ONE * 5-PHENYL-2-DIMETHYLAMINO-2-OXAZOLIN-4-ONE * STIMSEN * THOZALINONE * TOZALINONE *
TXDS: ipr-rat LD50:1240 mg/kg TXAPA9 1,566,65
orl-mus LD50:2000 mg/kg TXAPA9 1,566,65
ipr-mus LD50:1185 mg/kg TXAPA9 1,566,65

RQ58600. OXEDRINE see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

RQ59500. m-OXEDRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

RQ60300. m-OXEDRINE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

RQ61250. (-)-m-OXEDRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

RQ63000. p-OXEDRINE see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

RQ64750. OXEDRINE TARTRATE see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-,TARTRATE (2:1) (salt)

RQ66500. OXELADIN see: ET17500 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYLESTER

RQ68250. OXETANE
CAS: 000503300 MW: 58.09 MOLFM: 0-C3-H6
WLN: T4OTJ
SYN: TRIMETHYLENE OXIDE *
TXDS: scu-rat TDLo:50 mg/kg TFX:CAR FCTXAV 6,576,68

RQ71750. OXETANE,3 METHYL-3(MERCAPTOMETHYL)-
TXDS: ipr-rat LDLo:200 mg/kg CURL** -,13,62

RQ73500. 2-OXETANONE
CAS: 000057578 MW: 72.04 MOLFM: 02-C3-H4
WLN: T4OVTJ
SYN: BETAPRONE * BPL * HYDRACRYLIC ACID,beta,LACTONE * 3-HYDROXYPROPIONIC ACID LACTONE * PROPANOLIDE * PROPIOLACTONE * beta-PROPIOLACTONE * PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE * beta-PROPIONOLACTONE * beta-PROPROLACTONE *
TXDS: orl-rat LDLo:50 mg/kg KODAK* -,-,71
orl-rat TDLo:3500 mg/kg/70WI TFX:CAR JNCIAM 37,825,66
scu-rat TDLo:20 mg/kg/34W TFX:CAR BJCAAI 15,85,61
itr-rat TDLo:180 mg/kg/30W TFX:CAR BJCAAI 20,134,66
skn-mus TDLo:2700 mg/kg/27W TFX:CAR BJCAAI 10,357,56
ipr-mus LDLo:3 mg/kg TXAPA9 23,288,72
scu-mus TDLo:69 mg/kg/43W TFX:CAR BJCAAI 19,392,65
ivn-mus LD50:345 mg/kg 12VXA5 8,873,68
skn-gpg TDLo:8.3 mg/kg/168WI TFX:NEO BJCAAI 20,200,66
skn-ham TDLo:21 gm/kg/100W TFX:CAR BJCAAI 20,206,66
U.S. OCCUPATIONAL STANDARD USOS-carcinogen FEREAC 39,3756,74

RQ75250. 2-OXETANONE, 3,3-DIMETHYL-
MW: 100.13 MOLFM: O2-C5-H8
SYN: PIVALOLACTONE *
TXDS: orl-rat LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252

RQ77000. 2-OXETANONE, 3,3-DIPHENYL-
CAS: 016230710 MW: 224.27 MOLFM: O2-C15-H12
WLN: T4OVTJ CR& CR
SYN: 2,2-DIPHENYL-3-HYDROXYPROPIONIC ACID LACTONE * 3,3-DIPHENYL-2-OXETANONE * alpha,alpha-DIPHENYL-beta-PROPIOLACTONE *
TXDS: scu-rat TDLo:152 mg/kg/19W BJCAAI 15,85,61
TFX:CAR

RQ78750. 2-OXETANONE, 4-ISOPROPYLIDENE-3,3-DIMETHYL-
CAS: 003173793 MW: 140.20 MOLFM: O2-C8-H12
WLN: T4VOY DHJ CUY D D
SYN: 3-HYDROXY-2,2,4-TRIMETHYL-3-PENTENOIC ACID, beta-LACTONE * 4-ISOPROPYLIDENE-3,3-DIMETHYL-2-OXETANONE *
TXDS: scu-rat TDLo:39 gm/kg/78W JNCIAM 39,1213,67
TFX:NEO

RQ80500. 2-OXETANONE, 4-METHYL-
CAS: 003068880 MW: 86.70 MOLFM: O2-C4-H6
WLN: T4OVTJ D
SYN: beta-BUTYROLACTONE * 4-METHYL-2-OXETANONE *
TXDS: orl-rat TDLo:35 gm/kg/70WI JNCIAM 37,825,66
TFX:CAR
scu-rat TDLo:38 gm/kg/78W JNCIAM 39,1213,67
TFX:NEO
scu-mus TDLo:240 mg/kg/61W JNCIAM 37,825,66
TFX:CAR

RQ82250. 2-OXETANONE, 4-METHYLENE-
CAS: 000674828 MW: 84.08 MOLFM: O2-C4-H4
WLN: T4VOY DHJ CU1
SYN: 3-BUTENO-beta-LACTONE * DIKETENE * KETENE, DIMER *
TXDS: orl-rat LD50:560 mg/kg WeiCS3NOV73

RQ83200. OXETHAZAINE see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

RQ84000. OXIARSOLAN see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

RQ84900. 2-OXIDE see: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

RQ85750. OXIDOETHANE see: KX24500 ETHYLENE OXIDE

RQ87500. alpha,beta-OXIDOETHANE see: KX24500 ETHYLENE OXIDE

RQ88400. OXILAPINE see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

RQ89250. 2-OXIMINO-3-BUTANONE see: EK31500 2,3-BUTANEDIONE, MONOOXIME

RQ91000. 2-OXIMINO-3-PENTANONE see: SA96250 3-PENTANONE, 2-OXIMINO-

RQ92750. OXIN see: VC42000 8-QUINOLINOL

RQ94500. OXINE see: VC42000 8-QUINOLINOL

RQ96250. OXINE SULFATE see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

RQ98000. p-OXINOZON see: SM17500 8-QUINOLINOL, SULFATE (2: 1) (salt)

RR01750. OXIPHENBUTAZONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

RR03500. OXIRANE see: KX24500 ETHYLENE OXIDE

RR05250. OXIRANE, METHYL- see: TZ29750 PROPANE, 1,2-EPOXY-

RR07000. OXIRANE, PHENYL- see: CZ96250 BENZENE, (EPOXYETHYL)-

RR08750. OXIRANE, ((2-PROPENYLOXY)METHYL)-
CAS: 000106923 MW: 114.06 MOLFM: O2-C6-H10
WLN: T3OTJ B102U1
SYN: AGE * ALLYL GLYCIDYL ETHER * ALLYL 2,3-EPOXYPROPYL ETHER * ALLYL-GLYCIDYLETHER (Czech) * 1-(ALLYLOXY)-2,3-EPOXYPROPANE * ETHER, ALLYL 2,3-EPOXYPROPYL * PROPANE, 1-(ALLYLOXY)-2,3-EPOXY- *
TXDS: orl-rat LD50:922 mg/kg 28ZPAK -,135,72
ihl-rat LCLo:860 ppm/4H 28ZPAK -,135,72
orl-mus LD50:390 mg/kg AMIHAB 14,250,56
ihl-mus LC50:270 ppm/4H AMIHAB 14,250,56
skn-rbt LD50:2550 mg/kg AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air:CL10 ppm FEREAC 37,22139,72

RR10500. OXIRENE, DIHYDRO- see: KX24500 ETHYLENE OXIDE

RR12250. OXITETRACYCLIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RR14000. 5-OXO-5H-BENZO(e)ISOCHROMENO(4,3-b)INDOLE see: DE54250 BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

RR15750. 4-OXO-2-(beta-CHLOROETHYL)-2,3-DIHYDROBENZO-1,3-OXAZINE see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

RR17500. N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)ACETAMIDE see: AC68250 ACETAMIDE, N-(6-OXO-6H-DIBENZO(b,d)PYRAN-1-YL)-

RR19250. 5-OXO-5,13-DIHYDROBENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE see: DE54250BENZO(e)(2)BENZOPYRANO(4,3-b)INDOLE, 5-OXO-5,13-DIHYDRO-

RR21000. 8-OXO-8,13-DIHYDROBENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE see: DE56000BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

RR22750. N-(9-OXO-2-FLUORENYL)ACETAMIDE see: AC70000 ACETAMIDE, N-(9-OXO-2-FLUORENYL)-

RR24500. 4-OXOHEPTANEDIOIC ACID, ISONICOTINOYL HYDRAZONE see: MI98000 HEPTANEDIOIC ACID, 4-OXO-,ISONICOTINOYL HYDRAZONE

RR26250. 2-OXOHEXAMETHYLENIMINE see: CM36750 2H-AZEPIN-2-ONE,HEXAHYDRO

RR28000. 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)PROPIONIC ACID see: UF63000 PROPIONIC ACID, 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)-

RR29750. 3-(3-OXO-17 beta-HYDROXY-4-ANDROSTEN-17 alpha-YL)PROPIONICACID gamma LACTONE
CAS: 000976705 MW: 342.52 MOLFM: O3-C22-H30
WLN: L E5 B666 FX OV MUTJ A E F-& CT5VOXTJ -B&
TXDS: ipr-mus LD50:490 mg/kg JPETAB 126,123,59

RR31500. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-beta-HEXAHYDRO-2H-BENZOQUINOLIZINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

RR33250. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

RR34200. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,2,3,4,6,7-HEXAHYDRO-11bH-BENZO(a)QUINOLIZINE see: DI54250 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

RR35000. 2-OXO-3-ISOBUTYL-9,10-DIMETHOXY-1,3,4,6,7,11-BETA-HDEXHYDRO-2H-BENZOQUINOLIZINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

RR36750. 8-OXO-8H-ISOCHROMENO(4',3':4,5)PYRROLO(2,3-f)QUINOLINE see: DE56000BENZO(g)(2)BENZOPYRANO(4,3-b)INDOLE, 8-OXO-8,13-DIHYDRO-

RR38500. OXOLAMINE see: RO07000 1,2,4-OXADIAZOLE, 5-(2-(DIETHYLAMINO)ETHYL)-3-PHENYL-

RR40250. OXOLANE see: LU59500 FURAN, TETRAHYDRO-

RR42000. OXOLINIC ACID see: JI50750 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

RR42900. OXOMEMAZINE see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

RR43750. OXOMETHANE see: LP89250 FORMALDEHYDE

RR44300. 6-OXO-3-METHOXY-N-METHYL-4,5-EPOXYMORPHINAN see: QD28000 MORPHINAN-6-ONE, 4,5alpha-EPOXY-3-METHOXY-17-METHYL-

RR45500. OXONANE, HEXADECAFLUORO-
CAS: 001978241 MW: 416.08 MOLFM: O-F16-C8
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,374,54

RR47250. OXOPHENARSINE see: SJ54250 PHENOL, 2-AMINO-4-ARSENOSO-

RR49000. OXOPHENARSINE HYDROCHLORIDE see: SJ56000 PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE

RR50750. (0)-5-OXO-N-(trans-2-PHENYLCYCLOPROPYL)-L-2-PYRROLIDINECARBOXAMIDE, see: UY035002-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-

RR52500. d-5-OXO-N-(trans-2-PHENYCYCLOPROPYL)-L-2-PYRROLIDINECARBOXAMIDE see: UY035002-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-

RR55200. (2-OXOPROPYL)PROPYLNITROSOAMINE see: UI45500 PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-

RR56000. 4-OXO-1,4-PYRAN-2,6-DICARBOXYLIC ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

RR59500. 4-OXO-2-THIONOTHIAZOLIDINE see: VI77000 RHODANINE

RR60400. 4-OXO-2-THIOTHIAZOLIDIN (Czech) see. VI77000 RHODANINE

RR61250. 8-OXOTRICYCLO(5.2.1.0(sup 2,6))DECANE see: PC03500 4,7-METHANOINDAN-5(4H)-ONE, TETRAHYDRO-

RR63000. OXSORALEN see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

RR64750. OXYACANTHINE
CAS: 000548403 MW: 608.78 MOLFM: O6-N2-C37-H40
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,17,53

RR65400. OXY ACID BLACK BASE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

RR66500. 3-OXYANTHRANILIC ACID
TXDS. scu-mus TDLo:200 mg/kg/10WI PGPKA8 14,12,69
TFX:CAR

RR68250. OXYBENZENE see: SJ33250 PHENOL

RR70000. OXYBENZONE see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

RR70900. 2,2'-OXYBISETHANOL see: ID59500 DIETHYLENE GLYCOL

RR71750. 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIOPSEUDOUREA DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

RR73500. ((OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS((2-HYDROXYETHYL)DIMETHYL AMMONIUM BROMIDE
TXDS: ipr-mus LD50:0.7 mg/kg JPETAB 127,236,59

RR75250. I,I'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(2(HYDROXY- METHYL) PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.8 mg/kg JPETAB 127,236,59

RR77000. I,I'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(3(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: 0.2 mg/kg JPETAB 127,236,59

RR78750. I,I'(OXYBIS(p-PHENYLENE(2-OXOETHYLENE)))BIS(4(HYDROXY-METHYL)PYRIDINIUM BROMIDE)
TXDS: ipr-mus LD50: II mg/kg JPETAB 127,236,59

RR80500. 2,2'-OXYBIS(TETRACHLOROPHENOL) see: SM59500 PHENOL, 2,2'-OXYBIS(TETRACHLORO-

RR82250. OXYBIS(TRIBUTYLTIN) see: JN87500 DISTANNOXANE, HEXABUTYL-

RR84000. OXYBUTANAL see: ES31500 BUTRALDEHYDE, 3-HYDROXY-

RR87500. OXYBUTYNIN CHLORIDE see: GV28000 CYCLOHEXANEGLYCOLIC ACID, alpha-PHENYL-,4-(DIETHYLAMINO)-2-BUTYNYL ESTER, HYDROCHLORIDE

RR89250. OXYCAINE see: VO15750 SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RR91000. OXYCARBOXIN see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

RR92750. OXYCARBOXINE see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

RR94500. OXYCHINOLIN see: VC42000 8-QUINOLINOL

RR95300. OXYCHLORPROMAZINE see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-,SULFOXIDE

RR96250. OXYCODEINONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

RR97400. OXYCODON see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

RR98000. OXYCODONE see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

RS01750. OXYDEMETONMETHYL see: IY85750 O,O-DIMETHYL-S-2-(ETHYLSULFINYL)ETHYL PHOSPHOROTHIOATE

RS02600. OXYDESS see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RS03500. OXYDIACETIC ACID, DISODIUM SALT see: AJ17500 ACETIC ACID, OXYDI-, DISOIUM SALT

RS04400. 2,2'-OXYDIETHANOL see: ID59500 DIETHYLENE GLYCOL

RS05250. 2,2'-OXYDIETHYLEN-BIS(2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

RS07000. N-(OXYDIETHYLENE)BENZOTHIAZOLE-2-SULFENAMIDE see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

RS08750. OXYDIMETHYLQUINAZINE see: CD24500 ANTIPYRINE

RS10500. 4,4'-OXYDIPHENOL
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

RS12250. beta,beta'-OXYDIPROPIONITRILE see: UG42000 PROPIONITRILE, 3,3'-OXYDI-

RS14000. 3,3'-OXYDIPROPIONITRILE see: UG42000 PROPIONITRILE, 3,3'-OXYDI-

RS14700. OXYDRENE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RS15200. OXYDRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RS15750. I-m-OXYEPHEDRINE HYDROCHLORIDE see: DO70000 I-BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)ETHYL)-, HYDROCHLORIDE

RS16500. OXYFED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

RS17500. OXYFEDRIN see: UH24500 PROPIOPHENONE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-, HYDROCHLORIDE

RS18300. OXYFEN A (Czech) see: AK15750 ACETIC ACID, ZINC SALT, DIHYDRATE

RS19250. OXYFENAMATE see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

RS20300. OXYFEN E (Czech) see: AK14000 ACETIC ACID, XYLYLOXY-, 2-(XYLYLOXY)ETHYL ESTER

RS21000. OXYGEN DIFLUORIDE,
CAS: 007783417 MW: 54.00 MOLFM: O-F2
WLN: O F2
SYN: FLUORINE MONOXIDE * FLUORINE OXIDE *
TXDS: ihl-rat LC50:3 ppm/1H AIHAAP 33,661,72
ihl-mus LC50:1.5 ppm/1H AIHAAP 33,661,72
ihl-dog LC50:26 ppm/1H AIHAAP 33,661,72
ihl-mky LC50:16 ppm/1H AIHAAP 33,661,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug/m3

RS21900. OXYLAN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

RS22750. OXYLITE see: DM85750 BENZOYL PEROXIDE

RS23200. OXYMEMAZINE see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

RS24500. OXYMETAZOLINE see: SK10500 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

RS25200. OXYMETAZOLINE CHLORIDE see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

RS25800. OXYMETAZOLINE HYDROCHLORIDE see: SK12250 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE

RS26250. OXYMETHAZOLINE see: SK10500 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

RS28000. OXYMETHYLENE see: LP89250 FORMALDEHYDE

RS29750. OXYMETOZOLINE see: SK10500 PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-

RS31500. OXYMURIATE OF POTASH see: FO03500 CHLORIC ACID, POTASSIUM SALT

RS33250. OXYMYKOIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS35000. m-OXYNOREPHEDRINE HYDROCHLORIDE see: DN47250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-m-HYDROXY-, HYDROCHLORIDE

RS36750. OXYPARATHION see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

RS37100. OXYPENDYL HYDROCHLORIDE see: TL94500 1-PIPERAZINEETHANOL, 4-(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

RS37600. OXYPERTINE HYDROCHLORIDE see: NL71750 INDOLE, 5,6-DIMETHOXY-2-METHYL-3-(2-(4-PHENYL-1-PIPERAZINYL)ETHYL)-, HYDROCHLORIDE

RS38000. OXYPHEDRIN see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

RS38500. OXYPHENAMATE see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

RS40250. OXYPHENBUTAZONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

RS42000. OXYPHENIC ACID see: UX10500 PYROCATECHOL

RS43750. OXYPHENOBUTAZONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

RS45500. OXYPHENYLBUTAZONE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

RS47250. alpha-(p-OXYPHENYL)-beta-METHYL AMINOPROPANE
TXDS: ipr-mus LDLo:100 mg/kg APEPA2 195,647,40

RS49000. 3,6-endo-OXYPHTHALIC ACID, HEXAHYDRO- see: RN78750 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

RS50750. OXYPROCAIN see: VO15750 SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RS52500. OXYPROCAINE see: VO15750 SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

RS54250. 8-OXYQUINOLINE see: VC42000 8-QUINOLINOL

RS56000. OXYQUINOLINE SULFATE see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

RS56800. 5-OXYRESORCINOL see: SY10500 PHLOROGLUCINOL

RS57750. OXYRITIN see: VM29750 RUTIN

RS59500. OXYTERRACIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS61250. OXYTERRACINE see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS63000. OXYTERRACYNE see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS64750. OXYTETRACYCLINE see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS66500. OXYTETRACYCLINE AMPHOTERIC see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

RS68250. OXYTETRACYCLINE, DISODIUM SALT, DIHYDRATE see: QI80500 2-NAPHTHACENECARBOXAMIDE,4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDRO-6-METHYL-1,1,-DIOXO-, DISODIUM deriv., DIHYDRATE

RS70000. OXYTETRACYCLINE HYDROCHLORIDE see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

RS71750. OXYTETRACYCLINE, 6-METHYLENE- see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

RS73500. OXYTHIOQUINOX see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

RS75250. OXYTOCIC see: KE52500 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-, MALEATE (1:1) (salt)

RS77000. m-OXYTOLUENE see: GO61250 m-CRESOL

RS78750. o-OXYTOLUENE see: GO63000 o-CRESOL

RS80500. p-OXYTOLUENE see: GO64750 p-CRESOL

RS82250. OZONE
CAS: 010028156 MW: 48.00 MOLFM: O3
WLN: OOO
SYN: TRIATOMIC OXYGEN *
TXDS: ihl-hmn TCLo:1 ppm TFX:PUL AEHLAU 10,295,65
ihl-rat LC50:4.8 ppm/4H AMIHAB 15,181,57
ihl-mus LC50:3.8 ppm/4H AMIHAB 15,181,57
ihl-mus TCLo:4.5 ppm/50Hl TFX:NEO AEHLAU 20,16,70
ihl-ham LC50:10.5 ppm/4H AMIHAB 15,181,57
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 200 ug/m3

RS83300. P 10 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

RS84000. P 301 see: EK24500 1,2-BUTANEDIOL, 2-PHENYL-, 1-CARBAMATE

RS84900. P-398 see: YR71750 UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-

RS85750. P 607 see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

RS86000. P 662 see: TE26250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

RS86300. P 892 see: SP24500 PHENOTHIAZINE, 1-(1-METHYL-2-PIPERIDYL)METHYL-,

RS86600. P 1030 see: SP07000 PHENOTHIAZINE, 3-METHOXY-10-(1-METHYL-3-PIPERIDYL)-

RS87000. P 1133 see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

RS87500. P 1393 see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

RS88200. P-2027 see: MV47250 HYDRAZINE, alpha-1-ISONICOTINOYL-2-(2-(beta-PHENYLISOPROPYLCARBAMYL)ETHYL)-

RS88700. P 2525 see: DK92750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-2-METHYL-3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE

RS89250. P 2647 see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ESTER)

RS89450. P-4599 see: HQ43750 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-,HYDROCHLORIDE

RS89600. P 5227 see: TL70000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLORODIBENZ(b,e)OXEPIN-11(6H)-YLIDENE)PROPYL)-, DIHYDROCHLORIDE, (Z)-

RS89800. P 6127 see: NI89250 1-IMIDAZOLIDINECARBOXYLIC ACID, 2,5-DIOXO-4,4-DIPHENYL-, ETHYL ESTER

RS91000. PA see: TH73500 PHTHLAMIC ACID, N-1-NAPHTHYL-

RS91800. P-3693A see: HQ43750 DIBENZ(b,e)OXEPIN-delta(sup 11(6H),gamma)-PROPYLAMINE, N,N-DIMETHYL-,HYDROCHLORIDE

RS92200. P-4657A see: XO15750 THIOXANTHENE-2-SULFONAMIDE, trans-N,N-DIMETHYL-9-(3-(4-METHYL-1-PERAZINYL)PROPYLIDENE)-

RS94500. PAB see: DG29750 BENZOIC ACID, p-AMINO-, MONOSODIUM SALT

RS96250. PABA see: DG14000 BENZOIC ACID,p-AMINO

RS98000. PABS see: WO84000 SULFANILAMIDE

RS98800. PAC see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

RS99500. PAC see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

RT01750. PACATAL see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RT03500. PACATAL BASE see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RT05250. 6-beta,7-alpha,9-alpha,11-alpha-PACHYCARPINE see: WG59500 SPARTEINE

RT05900. PACETYN see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

RT06300. PACIENX see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

RT06500. PACINOL see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

RT06800. PACITANE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

RT07000. PACTAMYCIN
CAS: 001405465
TXDS: ipr-mus LD50: 32 mg/kg CNCRA6 30,9,63

RT08750. PADAN see: FD12250 CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTERHYDROCHLORIDE

RT10500. PADOPHENE see: SN50750 PHENOTHIAZINE

RT12250. PAGITANE HYDROCHLORIDE see: TN28000 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-,HYDROCHLORIDE

RT14000. PAKATAL see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RT15750. PALACRIN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

RT17500. PALANILCARRIER A
TXDS: orl-rat LD50: 3380 mg/kg MEPAAX 20,519,69

RT19250. PALASONIN
CAS: 011043724 MW: 310.38 MOLFM: O6-C16-H22
TXDS: orl-rat LD50:50 mg/kg IJMRAQ 56,1818,68
scu-mus LD50:7.5 mg/kg IJMRAQ 56,1818,68

RT21000. PALASONIN, PIPERAZINE SALT (1:1)
CAS: 011052792 MW: 396.54 MOLFM: O6-C16-H22 .N2-C4-H10
TXDS: orl-rat LD50:100 mg/kg IJMRAQ 56,1818,68
scu-mus LD50:20 mg/kg IJMRAQ 56,1818,68

RT22750. PALATINOL A see: TI10500 PHTHALIC ACID, DIETHYL ESTER

RT24500. PALATINOL C see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

RT26250. PALATINOL M see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

RT28000. PALATONE see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

RT29750. P. ALBESCENS OIL see: UP26250 PYCNANTHEMUM ALBESCENS OIL

RT31500. PALESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

RT33250. PALINUM see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

RT35000. PALLADIUM(20) CHLORIDE
CAS: 007647101 MW: 177.30 MOLFM: Cl2-Pd
TXDS: ipr-mus LD50:104 mg/kg COREAF 256,1043,63
ivn-rbt LDLo:19 mg/kg 12VXAS 8,778,68

RT36750. PALLADOUS CHLORIDE, BIS(DI-(beta-CHLOROETHYL)SULFIDE)-
MW: 495.46 MOLFM: S2-Cl6-Pd-C8-H16
SYN: BIS(DI-(beta-CHLOROETHYL)SULFIDE) PALLADOUS CHLORIDE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

RT38500. PALLADOUS CHLORIDE, BIS(TRI-(beta-CHLOROVINYL)ARSINE)-
MW: 696.08 MOLFM: As2-Cl8-Pd-C12-H12
SYN: BIS(TRI-(beta-CHLOROVINYL)ARSINE)PALLADOUS CHLORIDE *
TXDS: orl-rat LDLo: 100 mg/kg JPETAB 93,287,48

RT40250. PALLICID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RT42000. PALMITAMIDINE HYDROCHLORIDE
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

RT43750. PALMITATE, ISOCTYL-
CAS: 001341384 MW: 368.72 MOLFM: O2-C24-H48
WLN: 15VO5Y
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD2770689

RT45500. PALMITIC ACID
CAS: 000057103 MW: 256.48 MOLFM: O2-C16-H32
WLN: QV15
SYN: n-HEXADECOIC ACID * 1-PENTADECANECARBOXYLIC ACID *
TXDS ivn-mus LD50:57 mg/kg APTOA6 18,141,61

RT47250. PALMITIC ACID, 4,6-DINITRO-o-TOLYL ESTER
MW: 436.61 MOLFM: N2-O6-C23-H36
WLN: WNR C ENW BOV15
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,1,53
ipr-rat LDLo:250 mg/kg NCNSA6 5,1,53

RT49000. PALMITIC ACID, ISOPROPYL ESTER
CAS: 000142916 MW: 298.57 MOLFM: O2-C19-H38
WLN: 15VOY
SYN: DELTYL * DELTYL PRIME * EMCOL-IP * HEXADECANOIC ACID, ISOPROPYL ESTER * ISOPAL * ISOPROPYL PALMITATE * PROPAL *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

RT50750. PALMITIC ACID, SODIUM SALT see: MM01750 HEXADECANOIC ACID, SODIUM SALT

RT52500. PALMITYLAMINE see ML91000 1-HEXADECANAMINE

RT54250. PALONYL see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

RT56000. PALTET see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE,

RT57750. PALUDRINE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

RT58400. PALUDRINE see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

RT59500. PALUDRINE HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

RT61250. PALUSAN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

RT63000. PALUSIL HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

RT64750. PALYTOXIN
CAS: 011077035 MW: 2531.2 MOLFM: N4-O52-C120-H200
TXDS: ipr-mus LD50:0.4 ug/kg SCIEAS 172,495,71
ivn-mus LD50:0.15 ug/kg SCIEAS 172,495,71

RT66500. L-PAM see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

RT67400. PAM (Czech) see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

RT68250. 2-PAM see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

RT70000. PAMACYL see: VO12250 SALICYLIC ACID, 4-AMINO-

RT71750. 2-PAM CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

RT73500. PAM 2CL see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

RT75250. PAMAQUIN see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

RT77000. PAMAQUINE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

RT78750. PAMAQUINE,(3-HYDROXY-2-NAPHTHOIC ACID)
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 2,134,50

RT80500. PAMAQUINE, SALT mixed with 4,4'METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (1:1)
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,134,50

RT80700. PAMAZONE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

RT80900. 2-PAM IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

RT82250. PAM-MR-807-23a see: QL22750 2-NAPHTHOIC ACID, 4,4'-METHYLENEBIS (CHLOROPHENYL)-1,2-DIHYDRO-2,2-DIMETHYL-s-TRIAZINE (1:2)

RT84000. PANACIDE see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

RT85750. PANADOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

RT87500. PANAM see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

RT89250. PANCAL see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RT90200. PANCALMA see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RT91000. PANDRINOX see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RT92750. PANEDIOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RT94500. PANFLAVIN see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

RT96250. PANGAMIC ACID
CAS: 000304563 MW: 281.30 MOLFM: N-08-C10-H19
WLN: QVYQYQYQYQ1OV1N1&1 -ABAA
SYN: VITAMIN B15 *
TXDS- ivn-mus LD50: 255 mg/kg PSEBAA 107,420,61
ipr-mus LD50:1349 mg/kg PSEBAA 107,420,61

RT97200. PANGUL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

RT98000. PANITHAL see: VN64750 SALICYLAMIDE

RT98800. PANIVARFIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

RU00800. PANKALMA see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RU01750. PANMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

RU03500. PANMYCIN HYDROCHLORIDE see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE,

RU05250. PANODRIN A-13 see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RU07000. PANOGEN see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RU08750. PANOGEN PX see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RU12240. PANOGEN 15 see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RU12250. PANOGEN TURF SPRAY see: OW17500 MERCURY, (3-CYANOGUANIDINO)METHYL-

RU13000. PANOLID see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

RU15750. PANORAM 75 see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

RU16500. PANORMA D-31 see: IO17500 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-6,7-EPOXY-1,4,4a,5,6,7,8,8a-OCTAHYDRO-, ENDO-EXO-

RU17500. PANOSINE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL- .

RU19250. PANPARNIT see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-,2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

RU21000. PANRONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

RU22750. PANTHER CREEK BENTONITE see: CT94500 BENTONITE

RU23500. PANTHERINE see: NY33250 3-ISOXAZOLOL, 5-(AMINOMETHYL)-

RU24500. PANTHESIN see: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester),MONOMETHANESULFONATE

RU26250. PANTHESIN
TXDS: scu-rat LDLo:325 mg/kg 12VXA5 8,781,68

RU28000. PANTHESINE see: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester),MONOMETHANESULFONATE

RU29750. PANTHOJECT see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RU31500. PANTHOLIN see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RU33250. PANTOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

RU35000. PANTOCAINE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

RU36750. PANTOCID see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

RU38500. PANTOLAX see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

RU39000. PANTOMICINA see: KF43750 ERYTHROMYCIN

RU39700. PANTOSEDIV see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

RU40250. PANTOTHENATE CALCIUM see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RU42000. PANTOTHENIC ACID, CALCIUM SALT, (0)- see: RU43750 PANTOTHENIC ACID,CALCIUM SALT, (2:1), (0)-

RU43750. PANTOTHENIC ACID, CALCIUM SALT (2:1), (0)-
CAS: 000137086 MW: 490.63 MOLFM: N2-O10-C19-H34 .Ca
WLN- QV2MVYQX1Q & 2-CA-
SYN: CALCIUM D(0)-N-(alpha,gamma-DIHYDROXY-beta,beta-DIMETHYLBUTYRYL)-beta-ALANINATE * CALCIUM PANTHOTHENATE * CALCIUM PANTOTHENATE * CALCIUM d-PANTOTHENATE * d-CALCIUM PANTOTHENATE * CALPANATE * DEXTRO CALCIUM PANTOTHENATE * N-(2,4-DIHYDROXY-3,3-DIMETHYLBUTYRYL)-beta-ALANINE CALCIUM * PANCAL * PANTHOJECT * PANTHOLIN * PANTOTHENATE CALCIUM * PANTOTHENIC ACID, CALCIUM SALT * PANTOTHENIC ACID, CALCIUM SALT, (0)- * (0)-PANTOTHENIC ACID CALCIUM SALT * VITAMIN B-5 *

TXDS: ipr-rat LD50: 820 mg/kg PSEBAA 45,311,40
scu-rat LD50:3400 mg/kg PSEBAA 45,311,40
ipr-mus LD50:920 mg/kg PSEBAA 45,311,40
scu-mus LD50:2700 mg/kg PSEBAA 45,311,40
ivn-mus LD50:910 mg/kg PSEBAA 45,311,40

RU45500. PANTOTHENIC ACID, CALCIUM SALT see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RU47250. (0)-PANTOTHENIC ACID CALCIUM SALT see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2: 1), (0)-

RU47900. PAN-TRANQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RU48200. PANWARFIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

RU48650. 1-PANTOYL-2-BENZYLHYDRAZINE see: MU96250 HYDRAZINE, 2-BENZYL-1-PANTOYL-

RU49000. PAP see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

RU52500. PAPAVERIN CARBOXYLIC ACID, SODIUM SALT see: NW71750 ISOQUINOLINE-3-CARBOXYLIC ACID,6,7-DIMETHOXY-1-VERATRYL-, SODIUM SALT

RU53300. PAPAVERINE see: NW91000 ISOQUINOLINE, 6,7-DIMETHOXY-1-VERATRYL-

RU54250. PAPAVARINE CHLORHYDRATE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

RU56000. PAPAVERINE CHLOROHYDRATE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

RU57750. PAPAVERINE HYDROCHLORIDE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

RU59500. PAPAVERINE MONOHYDROCHLORIDE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

RU61250. PAPER BLUE R see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

RU63000. PAPER RED HRR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

RU64750. PAPP see: UG73500 PROPIOPHENONE, 4'-AMINO-

RU66500. PAPTHION see: AI78750 ACETIC ACID, MERCAPTOPHENYL-, ETHYL ESTER, S-ESTER with

RU68250. PARA see: SS80500 p-PHENYLENEDIAMINE

RU70000. PARAACETALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

RU73500. PARA-AMINO SALICYLIC ACID see: VO12250 SALICYLIC ACID, 4-AMINO-

RU74200. PARABAR 441 see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

RU75250. PARABIS see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

RU75800. PARABROMODYLAMINE MALEATE see: US40250 PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

RU76300. PARABROMOMETHAMPHETAMINE see: SH05250 PHENETHYLAMINE, p-BROMO-N,alpha-DIMETHYL-

RU77000. PARACAIN see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

RU78750. PARACETALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

RU80500. PARACETAMOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

RU82250. PARACETANOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

RU84000. PARACHLOROPHENOL see: SK28000 PHENOL, p-CHLORO-

RU85750. PARACIDE see: CZ45500 BENZENE, p-DICHLORO-

RU87500. PARA-CRESOL see: GO64750 p-CRESOL

RU89250. d-PARACURARINE CHLORIDE see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

RU91000. PARACYMENE see: GZ59500 p-CYMENE

RU92750. PARADI see: CZ45500 BENZENE, p-DICHLORO-

RU94500. PARADICHLOROBENZENE see: CZ45500 BENZENE, p-DICHLORO-

RU96250. PARADIISOBUTYL PHENOXYETHOXYETHYL DIMETHYL BENZYL AMMONIUM CHLORIDE MONOHYDRATE
TXDS: ori-rat LD50:420 mg/kg PCOC** -,121,-

RU97200. PARADIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

RU98000. PARADORMALENE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

RV01750. PARADOW see: CZ45500 BENZENE, p-DICHLORO-

RV02700. PARADRINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RV03500. PARAFFIN
CAS: MX8002742
TXDS: imp-mus TDLo:600 mg/kg TFX:NEO BJCAAI 22,825,68

RV05250. PARAFLEX see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

RV07000. PARAGYLINE see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

RV08750. PARAHEXYL see HP78750 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

RV09500. PARAL see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

RV10500. PARALDEHYDE see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

RV12250. PARA M see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

RV14000. PARAMAL see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

RV15750. PARAMANDELIC ACID see: OO63000 MANDELIC ACID

RV17500. PARAMAR 50 see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

RV19250. PARAMENYL see XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

RV19800. PARAMETADIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

RV20300. PARAMETHADIONE see: RP98000 2,4-OXAZOLIDINEDIONE, 5-ETHYL-3,5-DIMETHYL-

RV21000. PARAMETHASONE 21-ACETATE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

RV22750. PARAMETHAZONE ACETATE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

RV24500. PARAMETHYL PHENOL see GO64750 p-CRESOL

RV26250. PARAMINE BLUE 3B see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

RV28000. PARAMINOL see: DG14000 BENZOIC ACID,p-AMINO

RV29750. PARAMINOPROPIOPHENONE see: UG73500 PROPIOPHENONE, 4'-AMINO-

RV31500. PARAMINYL see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

RV33250. PARAMINYL MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

RV35000. PARAMORFAN see: QD42000 MORPHINE, DIHYDRO-, HYDROCHLORIDE

RV36750. PARAMORPHAN see: QD42000 MORPHINE, DIHYDRO-, HYDROCHLORIDE

RV38500. PARAMORPHINE see: QD29750 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-

RV40250. PARAMOTH see: CZ45500 BENZENE, p-DICHLORO-

RV43750. PARANEPHRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

RV45500. PARANOL see: SJ50750 PHENOL, p-AMINO-

RV46300. PARANOX 441 see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

RV47250. PARA ORANGE see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

RV49000. PARAOXON see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

RV50750. PARAOXON, DIBUTYL see: TB96250 PHOSPHORIC ACID, DIBUTYL p-NITROPHENYL ESTER

RV52500. PARAOXON,DIISOPROPYL see: TC24500 PHOSPHORIC ACID, DIISOPROPYL P-NITROPHENYL ESTER

RV54250. PARAOXON,DI-n-PROPYL see: TC56000 PHOSPHORIC ACID, DIPROPYL p-NITROPHENYL ESTER

RV56000. PARAOXONE see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

RV57750. PARAOXON-METHYL see: TC52500 PHOSPHORIC ACID, DIMETHYL p-NITROPHENYL ESTER

RV59500. PARA-PAS see: VO12250 SALICYLIC ACID, 4-AMINO-

RV60400. PARAPERIDIDE see: NS01750 ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-

RV61250. PARA-PHENYLENE-DIAMINE see: SS80500 p-PHENYLENEDIAMINE

RV63000. PARAPHOS see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

RV64750. PARAPROPENYL ANISOLE see: BZ89250 ANISOLE, p-PROPENYL-

RV66500. PARAQUAT see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

RV68250. PARAQUAT CHLORIDE see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

RV70000. PARAQUAT, DICHLORIDE see: DW22750 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

RV71750. PARAROSANILINE, N,N,N',N',N'',N''-HEXAMETHYL-, CHLORIDE see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

RV73500. PARASAL see: VO12250 SALICYLIC ACID, 4-AMINO-

RV75250. PARASALICIL see: VO12250 SALICYLIC ACID, 4-AMINO-

RV77000. PARASALINDON see: VO12250 SALICYLIC ACID, 4-AMINO-

RV78750. PARASAN see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

RV80500. PARASCORBIC ACID see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

RV82250. PARASORBIC ACID see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

RV83000. PARASULFONDICHLORAMIDO BENZOIC ACID see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

RV84000. PARASYMPATOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

RV85750. PARATHIAZINE see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

RV87500. PARATHION see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

RV89250. PARATHION and Compressed Gas MIXTURES see: TF50750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL-O-(p-NITROPHENYL) ESTER, mixed with compressed Gas

RV91000. PARATHION-ETHYL see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

RV92750. PARATHION METHYL see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

RV94500. PARAXIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

RV96250. PARAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

RV96800. PARCIDOL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RV97300. PARDIDOL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RV98000. PARDISOL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RV98800. PARDOPA see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

RV99500. PAREDRINE see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RW01750. (0-)-PAREDRINE HYDROBROMIDE see: SJ66500 PHENOL, p-(2-AMINOPROPYL)-,HYDROBROMIDE, (0-)-

RW02200. PAREDRINEX see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RW02900. PAREDRINOL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

RW03500. PAREDRINOL SULFATE see: SL85750 PHENOL, p-(2-(METHYLAMINO)PROPYL)-, SULFATE (SALT)

RW04300. PARENTERAL see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

RW05250. PARENTRACIN see: CP01750 BACITRACIN

RW07000. PARENZYME see: YN50750 TRYPSIN

RW08750. PARENZYMOL see: YN50750 TRYPSIN

RW09400. PARFEZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW10000. PARGITAN see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

RW10500. PARGYLAMINE see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

RW12250. PARGYLIN see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

RW14000. PARGYLINE see: DP64750 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-

RW15750. PARGYLINE CHLORIDE see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-, HYDROCHLORIDE

RW17500. PARGYLINE HYDROCHLORIDE see: DP66500 BENZYLAMINE, N-METHYL-N-2-PROPYNYL-,HYDROCHLORIDE

RW19250. PARID see: TM01750 PIPERAZINE, HEXAHYDRATE

RW21000. PARINOL see: UT47250 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

RW22750. PARIS GREEN see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRA-

RW24500. PARIS RED see: OG54250 LEAD TETROXIDE

RW26250. PARIS YELLOW see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

RW28000. PARKAZIN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

RW28600. PARKIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW29200. PARKISOL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW29750. PARMAL see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

RW31500. PARMETHASONE ACETATE see: TU40250 PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-, 21-ACETATE

RW32400. PARNATE see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

RW33250. PARNON see: UT47250 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-

RW34800. PARNOX see VA36750 4(3H)-QUINAZOLINONE, 3-(2-METHOXY-4-NITROPHENYL)-2-METHYL-

RW36750. PARODYNE see: CD24500 ANTIPYRINE

RW38500. PAROMOMYCIN
CAS: 00059041 MW: 615.73 MOLFM: N5-O14-C23-H45
WLN: T6OTJ B1Z CQ DQ EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ DO- BT6OTJ CZ DQ EQ F1Q -A&E
SYN: HUMATIN * PAROMOMYCINE *
TXDS: ivn-rat LD50:156 mg/kg 12VXA5 8,784,68

RW42000. PAROMOMYCINE see: RW38500 PAROMOMYCIN

RW43500. PAROXAN see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

RW43750. PAROXYL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

RW45500. PARPANIT see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYLESTER, HYDROCHLORIDE

RW47250. PARPANIT HYDROCHLORIDE see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-,2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

RW49000. PARPHEZEIN see. SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW49900. PARPHEZIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW50750. PARPON see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

RW52500. PARSIDOL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW54250. PARSITAN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW56000. PARSOTIL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

RW56700. PARTERGIN see KE54250 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S))-1(HYDROXYMETHYL)PROPYL)-6-METHYL-

RW57200. PARZATE see: UX92750 PYRROLE

RW57750. PARZATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

RW59500. PARZATE LIQUID see: FA68250 CARBAMIC ACID, ETHYLENEBIS(DITHIO-, DISODIUM SALT

RW61250. PAS see: VO12250 SALICYLIC ACID, 4-AMINO-

RW63000. PASARA see: VO12250 SALICYLIC ACID, 4-AMINO-

RW64750. PASCAINE see: BM77000 4-AMINOSALICYLIC ACID, DIETHYLAMINOETHYL ESTER .4-AMINOSALICYLATE

RW66500. PASEM see: VO12250 SALICYLIC ACID, 4-AMINO-

RW68250. PASMED see: VO12250 SALICYLIC ACID, 4-AMINO-

RW70000. PASNODIA see: VO12250 SALICYLIC ACID, 4-AMINO-

RW70800. PASOTOMIN see. SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-,MALEATE (1:2)

RW71200. PASSIFLORIN see: UR75250 9H-PYRID(3,4-b)INDOLE, 1-METHYL-

RW71750. PATENT BLUE AE see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

RW73500. PATENT BLUE V see: IB91000 (4-(alpha-(p-(DIETHYLAMINO)PHENYL)-2,4-DISULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLI DENE)DIETHYLAMMONIUM HYDROXIDE inner salt, SODIUM SALT

RW75250. PATENT BLUE 2Y see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

RW76200. PATHILON see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

RW77000. PATORAN see: YS33250 UREA, 3-(p-BROMOPHENYL)-1-METHOXY-1-METHYL-

RW78750. PATROVINA see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

RW80500. PATULIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

RW82250. PAULIOSIDE
TXDS ivn-cat LD50: 0.71 mg/kg JPETAB III,365,54

RW83300. PAUSITAL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

RW84000. PAVERIL see: NX07000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-

RW85750. PAVERIL PHOSPHATE see: NX21000 ISOQUINOLINE, 1-(4-ETHOXY-3-METHOXYBENZYL)-6,7-DIMETHOXY-3-METHYL-, PHOSPHATE

RW86200. PAXAREL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

RW86700. PAXATE see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

RW87100. PAXIN see TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RW87500. PAXITAL see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RW88200. PAXISTIL see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

RW89250. P-4657-B see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

RW90000. 3P BAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RW91000. PBNA see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

RW92750. PBS see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

RW94500. PBZ see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

RW96250. 1PC see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

RW96800. PC 603 see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

RW97300. PC-1421 see: OB42000 KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YLMETHYL

RW98000. PCA see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

RW98800. PCA9 see: XZ56000 1H-v-TRIAZOLO(4,5-c)PYRIDINE, 1-PHENETHYL-, MONOHYDROCHLORIDE

RX01750. PC ALCOHOL DF
TXDS: orl-rat LD50:4230 mg/kg 28ZPAK -,36,72

RX03500. PCB see: CF59500 AROCLOR 1242

RX05250. PCBS see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

RX07000. PCHO see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

RX08750. PCI see. DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

RX10500. PCNB see: DA66500 BENZENE, PENTACHLORONITRO-

RX12250. PCON see: BX15750 ANILINE,4-CHLORO-2-NITRO

RX14000. PCONA see: BX15750 ANILINE;4-CHLORO-2-NITRO

RX15750. PCP see. SM63000 PHENOL,PENTACHLORO

RX17500. PCPBS see: DB56000 BENZENE SULFONIC ACID, p-CHLOROPHENYL ESTER

RX19250. PCPCBS see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

RX21000. 1,2-PD see: TY21000 1,2-PROPANEDIOL

RX22750. PDB see: CZ45500 BENZENE, p-DICHLORO-

RX24500. PEA see: SG71750 PHENETHYL ALCOHOL

RX26250. (beta-PEA) see: SG71750 PHENETHYL ALCOHOL

RX27200. PEACHES see SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

RX28000. PEACOCK BLUE X-1756 see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

RX29200. PEARLY GATES see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

RX29750. PEAR OIL see: EL57750 BUTANOL, 3-METHYL-, ACETATE

RX31500. PEARL ASH see: FG05250 CARBONIC ACID, DIPOTASSIUM SALT

RX33250. PEBC see: EZ05250 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

RX35000. PEBULATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

RX36750. PECATAL see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RX38500. PECAZINE see: SP26250 PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-

RX40250. PECILOCERIN A see: EW87500 CALOTROPIN

RX41200. PECTA-DIAZINE, suspension see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

RX42000. PECTAMOL see: ET17500 BUTYRIC ACID, 2-ETHYL-2-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYLESTER

RX43750. PECTIN
CAS: PM9000695
TXDS: unk-mus LDLo:1800 mg/kg FMNUAS 4,416,56

RX45500. PEDG see: DU21000 BIGUANIDE, 1-PHENETHYL-

RX47250. PEDIAMYCIN see: WM98000 SUCCINIC ACID, MONOETHYL ESTER, MONOESTER with ERYTHROMYCIN

RX47800. PEDIAMYCIN see: KF43750 ERYTHROMYCIN

RX48300. PEDROLON see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

RX49000. PEERAMINE CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

RX50750. PEG 42 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX52500. P.E.G. 400 see: TQ35000 POLYETHYLENE GLYCOL

RX54250. P.E.G. 1000 see: TQ40250 POLYETHYLENE GLYCOL 00

RX55200. PEGANONE see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

RX56000. PEG 1540 DISTEARATE see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

RX57750. PEG 200 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX58500. PEG 300 MONOSTEARATE see: IQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX59500. PEG 400 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX61250. PEG 600 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX63000. PEG 1000 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

RX63400. PEGOANONE see: MU24500 HYDANTOIN, 3-ETHYL-5-PHENYL-

RX63800. PELAGOL CD see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

RX64750. PELAGOL D see: SS80500 p-PHENYLENEDIAMINE

RX66500. PELAGOL DR see: SS80500 p-PHENYLENEDIAMINE

RX68250. PELAGOL GREY C see: UX10500 PYROCATECHOL

RX70000. PELAGOL GREY CD see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

RX71750. PELAGOL GREY D see: SS80500 p-PHENYLENEDIAMINE

RX73500. PELAGOL GREY J see: XS96250 TOLUENE-2,4-DIAMINE

RX75250. PELAGOL GREY P BASE see: SJ50750 PHENOL, p-AMINO-

RX77000. PELAGOL GREY RS see: VG96250 RESORCINOL

RX78750. PELAGOL J see: XS96250 TOLUENE-2,4-DIAMINE

RX80500. PELAGOL P BASE see: SJ50750 PHENOL, p-AMINO-

RX82250. PELAGOL RS see: VG96250 RESORCINOL

RX84000. PELARGONIC ACID see: RA66500 NONANOIC ACID

RX85750. PELARGONIC ACID, ester with ALLYL LACTATE see: RA68250 NONANOIC ACID, ester with ALLYLLACTETE

RX87500. PELARGONIC ALCOHOL see: RB15750 NONYL ALCOHOL

RX88200. PELARGONIC MORPHOLIDE see: QE80500 4-MORPHOLINENONYLIC ACID

RX89250. PELAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

RX91000. PELENTAN see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

RX91800. PELLAGRAMIN see: QT05250 NICOTINIC ACID

RX92750. PELLAGRA PREVENTIVE FACTOR see: QT05250 NICOTINIC ACID

RX93200. PELLAGRIN see: QT05250 NICOTINIC ACID

RX93800. PELLCAFS see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

RX94500. PELLCAP see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

RX96250. PELLETIERINE
CAS: 002858664 MW: 141.24 MOLFM: N-O-C8-H15
WLN: T6MTJ B1V1
SYN: PELLETIERINE, (R)-(-)- * 2-PROPANONE, 1-(2-PIPERIDYL)- *
TXDS: ivn-rbt LDLo:40 mg/kg 12VXA5 8,787,68

RY01750. PELLETIERINE, (R)-(-)- see: RX96250 PELLETIERINE

RY03500. PELLOTINE
CAS: 000083147 MW: 237.33 MOLFM: N-O3-C13-H19
WLN: T66 CNT&J B C HO1 IO1 JQ
SYN: 8-HYDROXY-6,7-DIMETHOXY-1,2-DIMETHYL-1,2,3,4-TETRAHYDROISOQUINOLINE * 8-ISOQUINOLINOL, 1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-1,2-DIMETHYL- * N-METHYLANHALONIDINE * PEYOTLINE *
TXDS: scu-rbt LDLo:90 mg/kg 27ZSAM 4.7b,1379,-

RY04200. PELMIN see: QS36750 NICOTINAMIDE

RY04700. PELONIN see: QT05250 NICOTINIC ACID

RY05250. PELONIN AMIDE see: QS36750 NICOTINAMIDE

RY05800. PELTOL BR see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

RY06400. PELTOL BR II see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

RY07000. PELTOL D see: SS80500 p-PHENYLENEDIAMINE

RY08750. PELVIRAN see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

RY09200. PEMAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

RY09600. PEMALIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

RY10000. PEMETESAN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RY10500. PEMILONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

RY12250. PEMOLINE MAGNESIUM
MW: 234.52 MOLFM: N2-O4-Mg-C9-H10
TXDS: orl-rat LD50:550 mg/kg 12VXA5 8,788,68

RY14000. PENAQUACAINE G see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

RY14700. PENAR see: AH15750 ACETIC ACID, DIMETHYLDODECYLAMINE ESTER

RY15200. PENATIN see: RD35000 NOTATIN

RY15750. PENCHLOROL see: SM63000 PHENOL,PENTACHLORO

RY17500. PENCIL GREEN SF see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

RY19250. PENCILLIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

RY21000. PENCILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

RY21800. PENDEROL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

RY22750. PENDIOMIDE see: CL91000 AZAMETHONIUM BROMIDE

RY24500. PENDIOMIDE BROMIDE see: CL91000 AZAMETHONIUM BROMIDE

RY26250. PENDIOMIDE DIBROMIDE see: CL91000 AZAMETHONIUM BROMIDE

RY28000. PENEQUIK
DEF:SULFONATED ESTER (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:175 mg/kg JAPMA8 38,428,49

RY28400. PENETIAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RY28800. PENETRASOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RY29200. PENETRATSOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RY29750. PEN-FIFTY see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

RY30200. PENFLURIDOL see: TN75250 4-PIPERIDINOL, 4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1-(4,4-BIS(p-FLUORO PHENYL)BUTYL)-

RY31500. PENICIDIN see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

RY33250. PENICILLAMINE
CAS: 005139026 MW: 149.23 MOLFM: N-O2-S-C5-H11
WLN: SHX&&YZVQ
SYN: D-3-MERCAPTOVALINE (12VXA4) *
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD691-490

RY35000. PENICILLAMINE, D- see: YV94500 VALINE, 3-MERCAPTO-, D-

RY36750. D-PENICILLAMINE see: YV94500 VALINE, 3-MERCAPTO-, D-

RY38500. PENICILLAMINE HYDROCHLORIDE
CAS: 002219309 MW: 185.69 MOLFM: N-O2-S-C5-H11 .Cl-H
WLN: SHX&&YZVQ &GH -D
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

RY40250. PENICILLANIC ACID, 6-PHENOXYACETAMIDO-
MW: 388.51 MOLFM: N2-O5-S-C16-H18 .K
SYN: BEROMYCIN *
TXDS: ipr-mus LD50:12 mg/kg ANTBAL 17,616,72
scu-mus LD50:24 mg/kg ANTBAL 17,616,72
ivn-mus LD50:8 mg/kg ANTBAL 17,616,72

RY42000. PENICILLIC ACID see: MM26250 2,5-HEXADIENOIC ACID, 3-METHOXY-5-METHYL-4-OXO-

RY43750. PENICILLIN
CAS: 001406059
TXDS: scu-mus LDLo: 3200 mg/kg JPETAB 77,70,43

RY45500. PENCILLIN AMMONIUM see: RY47250 PENCILLIN, AMMONIUM SALT

RY47250. PENCILLIN, AMMONIUM SALT
SYN: PENCILLIN AMMONIUM *
TXDS: ivn-mus LD50:61 mg/kg JLCMAK 29,809,44

RY49000. PENICILLIN, (2-BIPHENYLYL)- see: XH85750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL- 7-OXO-

RY50750. PENCILLIN CALCIUM see: RY52500 PENCILLIN, CALCIUM SLAT

RY52500. PENCILLIN, CALCIUM SALT
CAS: 001406071
SYN: CALCIUM PENCILLIN * PENCILLIN CALCIUM *
TXDS: ivn-mus LD50:151 mg/kg JLCMAK 29,809,44

RY54250. PENICILLIN G see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

RY56000. PENICILLIN G compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-,compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

RY57750. PENICILLIN G PROCAINE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACET AMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE

RY59500. PENICILLIN G, SODIUM SALT see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

RY61250. PENICILLINIC ACID, BENZYL- see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

RY63000. PENICILLIN V POTASSIUM see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

RY64750. PENCILLIN MAGNESIUM see: RY66500 PENCILLIN, MAGNESIUM SALT

RY66500. PENCILLIN, MAGNESIUM SALT
SYN: PENCILLIN MAGNESIUM *
TXDS: ivn-mus LD50:16 mg/kg JLCMAK 29,809,44

RY68250. PENCILLIN SODIUM see: RY70000 PENCILLIN, SODIUM SALT

RY70000. PENCILLIN, SODIUM SALT
CAS: 001406093
SYN: PENCILLIN SODIUM * SODIUM PENCILLIN *
TXDS: ivn-mus LD50:168 mg/kg JLCMAK 29,809,44

RY71750. PENICILLIUM RUBRUM
SYN: P. RUBRUM *
TXDS: ipr-mus LD50:4 mg/kg JOBAAY 83,693,63
ivn-mus LD50:8 mg/kg JOBAAY 83,693,63

RY73500. PENILARYN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

RY75250. PENITRACIN see: CP01750 BACITRACIN

RY77000. PENNAC ZT see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

RY78750. PENOTRANE see: OW61250 MERCURY, (METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-

RY80500. PENPHENE see: XN03500 THIOPHENE, 2,3,4,5-TETRACHLORO-

RY81400. PENSIVE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

RY82250. PENTA see: SM63000 PHENOL,PENTACHLORO

RY84000. PENTAACETYLGITOXIN (AIPTAK) see: LZ12250 GITOXIN, PENTAACETATE

RY85750. PENTABARBITAL SODIUM see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

RY87500. PENTABORANE see: RY89250 PENTABORANE (9)

RY89250. PENTABORANE(9)
CAS: 019624227 MW: 63.14 MOLFM: B5-H9
SYN: PENTABORANE *
TXDS: ihl-rat LC50:7 ppm/4H AMIHAB 17,362,58
ipr-rat LD50: 11.1 mg/kg 14KTAK -,714,-
ihl-mus LC50:9 mg/m3/4H 14KTAK -,718,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 10 ug/m3

RY91000. PENTAC see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl, DECACHLORO-

RY92750. PENTACARBONYLIRON see: NO49000 IRON CARBONYL

RY93400. PENTACARD see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RY94500. PENT-ACETATE see: AJ19250 ACETIC ACID, PENTYL ESTER

RY96250. PENT-ACETATE 28 see: AJ19250 ACETIC ACID, PENTYL ESTER

RY98000. PENTACHLORIN see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

RY98800. PENTACHLORO DIPHENYL OXIDE see: KO31500 ETHER, PENTACHLOROPHENYL

RZ01750. PENTACHLOROETHANE see: KI63000 ETHANE, PENTACHLORO-

RZ05250. PENTACHLOROMANDELONITRILE see: OO85750 MANDELONITRILE, PENTACHLORO-

RZ06400. PENTACHLORONAPHTHALENE see: QJ77000 NAPHTHALENE, PENTACHLORO- ,

RZ07000. PENTACHLORONITROBENZENE see: DA66500 BENZENE, PENTACHLORONITRO-

RZ08750. PENTACHLOROPHENATE SODIUM see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

RZ10500. PENTACHLOROPHENOL see: SM63000 PHENOL,PENTACHLORO

RZ12250. PENTACHLOROPHENOL, SODIUM SALT see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

RZ14000. PENTACHLOROPHENOXY SODIUM see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

RZ15750. PENTACHLOROTHIOPHENOL see: DC19250 BENZENETHIOL, PENTACHLORO-

RZ16400. PENTACOR see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ17500. PENTAC WP see: DT82250 BI-2,4-CYCLOPENTADIEN-1-yl, DECACHLORO-

RZ19250. PENTADECANOIC ACID
CAS: 001002842 MW: 242.45 MOLFM: O2-C15-H30
WLN: QVI4
SYN: PENTADECYCLIC ACID *
TXDS: ivn-mus LD50:54 mg/kg APTOA6 18,141,61

RZ21000. 1-PENTADECANECARBOXYLIC ACID see: RT45500 PALMITIC ACID

RZ22750. PENTADECYCLIC ACID see: RZ19250 PENTADECANOIC ACID

RZ24500. PENTADECYLAMINE
CAS: 002570265 MW: 227.49 MOLFM: N-C15-H33
WLN: Z15
TXDS: ihl-rat LCLo:900 mg/m3 TPKVAL -,124,68

RZ24600. 2-PENTADECYL-4-METHYLGLYOXALINE HYDROCHLORIDE see: NI77000 IMIDAZOLE, 4-METHYL-2-PENTADECYL-, HYDROCHLORIDE

RZ24700. 1,3-PENTADIENE-1-CARBOXYLIC ACID see: WG21000 SORBIC ACID

RZ24800. PENTADORM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

RZ25400. PENTAERYTHRITOL CHLOROL see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

RZ26250. PENTAERYTHRITOL,DIPHENYL DIPHOSPHITE
TXDS: orl-rat LD50:5 mg/kg HOCC** 12,1,64

RZ28000. PENTAERYTHRITOL,(DIPHENYL PHOSPHITO)TETRA
TXDS: orl-rat LD50: 1.5 mg/kg HOCC** II,1,64

RZ29750. PENTAERYTHRITOL TRIACRYLATE
SYN: PETA *
TXDS: orl-rat LD50:2460 mg/kg UCDS** -,-,72

RZ31500. PENTAFLUOROMONOCHLOROACETONE see: UC31500 2-PROPANONE, 1-MONOCHLORO-1,1,3,3,3-TETRAFLUORO-

RZ33250. PENTAFLUORPROPIONAN STRIBRNY (Czech) see: UE75250 PROPIONIC ACID,PENTAFLUORO-, SILVER SALT'

RZ35000. 3,5,7,3',4'-PENTAHYDROXYFLAVONE see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

RZ36750. 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-L-RHAMNOSIDE see: UZ59500 QUERCITRIN

RZ38500. 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-RUTINOSIDE see: VM29750 RUTIN

RZ42000. PENTAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

RZ43750. PENTALIN see: KI63000 ETHANE, PENTACHLORO-

RZ45500. PENTAMETHAZENE DIBROMIDE see: CL91000 AZAMETHONIUM BROMIDE

RZ46200. PENTAMETHAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ46800. PENTAMETHAZOLUM see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ47250. PENTAMETHYLBENZYL-p-ROSANILINE CHLORIDE see: BO64750 AMMONIUM, BENZYL(4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE-2,5-CYCLOHEXADIEN-1-YLIDENE) METHYL-, CHLORIDE

RZ49000. N,N,N',N'-3-PENTAMETHYL-N,N'-DIETHYL-3-AZAPENTYLENE-1,5-DIAMMONIUM DIBROMIDE see: CL91000AZAMETHONIUM BROMIDE

RZ52500. N,N,N'N'N -PENTAMETHYLDIETHYLENETRIAMINE see: IE21000 DIETHYLENETRIAMINE,1,1,4,7,7-PENTAMETHYL-

RZ54250. 2,2'-PENTAMETHYLENE-BIS(1-ACETYL-2-THIOPSEUDOUREA), DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

RZ56000. 9,9'-PENTAMETHYLENEBIS(1,2-DIMETHYL-2H-PYRIDO(3,4-beta)INDOLIUM) DIBROMIDE
TXDS: ivn-mus LD50: 1.19 mg/kg BCPCA6 2,233,59

RZ57750. PENTAMETHYLENE-1,5-BIS(1-METHYLPYRROLIDINIUM) BITARTRATE see: UY47250 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE

RZ59500. 1,1'-PENTAMETHYLENEBIS(1-METHYLPYRROLIDINIUM HYDROGEN TARTRATE) see: UY49000PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1:2)

RZ61250. 1,1'-PENTAMETHYLENEBIS(1-METHYLPYRROLIDINIUM TARTRATE) see: UY49000PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1:2)

RZ63000. 2,2'-PENTAMETHYLENE-BIS(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

RZ64750. p,p'-(PENTAMETHYLENE-DIOXY)BIS-BENZAMIDINE see: CV64750 BENZAMIDINE,4,4'-(PENTAMETHYLENEDIOXY)DI-

RZ66500. p,p'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE see: CV64750 BENZAMIDINE,4,4'-(PENTAMETHYLENEDIOXY)DI-

RZ68250. 4,4'-(PENTAMETHYLENEDIOXY)DIBENZAMIDINE see: CV64750 BENZAMIDINE,4,4'-(PENTAMETHYLENEDIOXY)DI-

RZ70000. PENTAMETHYLENEIMINE see: TM35000 PIPERIDINE

RZ71750. PENTAMETHYLENE ISOTHIOUREA DIHYDROBROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

RZ73500. PENTAMETHYLENETETRAMINE, DINITROSO- see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

RZ74300. PENTAMETHYLENETETRAZAL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ75250. PENTAMETHYLENETETRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ77000. PENTAMETHYLENETETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

RZ78750. PENTAMETHYLENE-1,5-TETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9,-TETRAHYDRO-

RZ80500. 1,5-PENTAMETHYLENE TETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9,-TETRAHYDRO-

RZ82250. PENTAMETHYLENIMINE see: TM35000 PIPERIDINE

RZ84000. PENTAMIDINE see: CV64750 BENZAMIDINE, 4,4'-(PENTAMETHYLENEDIOXY)DI-

RZ85750. PENTAMIN see: CL91000 AZAMETHONIUM BROMIDE

RZ87500. PENTAMINE see: CL91000 AZAMETHONIUM BROMIDE

RZ89250. 1-PENTANAL (mixed isomers) see: YV36750 VALERALDEHYDE (mixed isomers)

RZ91000. 1-PENTANAMINE, N-PENTYL-
CAS: 002050922 MW: 157.34 MOLFM: N-C10-H23
WLN: 5M5
SYN: DI-n-AMYLAMINE * DIPENTYLAMINE *
TXDS: orl-rat LD50: 270 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:63 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:35 mg/kg AIHAAP 23,95,62

RZ92750. PENTANATE see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

RZ94500. PENTANE
CAS: 000109660 MW: 72.17 MOLFM: C5-H12
WLN: 5H
TXDS: ihl-hmn TCLo:130,000 ppm TFX:CNS DTLVS* -,200,71
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1000 ppm

RZ98000. PENTANE, 2-BROMO-
CAS: 000107813 MW: 151.07 MOLFM: Br-C5-H11
WLN: EY3
SYN: 2-BROMOPENTANE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

SA01750. 1,5-PENTANEDIAL see: MA24500 GLUTARALDEHYDE

SA03500. PENTANE, 1,5-DICHLORO-
MW: 140.95 MOLFM: Cl2-C5-H10
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,189,50

SA04200. PENTANEDIGUANIDINE DIHYDROCHLORIDE see: MF56000 GUANIDINE, PENTANEDI-, DIHYDROCHLORIDE

SA05250. 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-
CAS: 015687180 MW: 228.74 MOLFM: O2-Cl-C12-H17
WLN: QX&&1XQR DG
SYN: 2(p-CHLOROPHENYL)-4-METHYL-2,4-PENTANEDIOL * FENPENTADIOL * TREDUM *
TXDS: orl-rat LD50:1200 mg/kg ARZNAD 21,9,71
orl-mus LD50:940 mg/kg ARZNAD 21,9,71

SA07000. 2,4-PENTANEDIOL, 2-METHYL-
CAS: 000107415 MW: 118.06 MOLFM: O2-C6-H14
WLN: QY&1XQ
SYN: 2,4-DIHYDROXY-2-METHYLPENTANE * DIOLANE * ISOL * HEXYLENE GLYCOL * alpha,alpha,alpha'-TRIMETHYLRIMETHYLENE GLYCOL * PINAKON * 2-METHYL PENTANE-2,4-DIOL * 2-METHYL-2,4-PENTANEDIOL *
TXDS: orl-rat LD50:3696 mg/kg FEPRA7 4,142,45

SA08750. 2,4-PENTANEDIOL, 2-METHYL-, ester with ACETIC ACID (1:2)
MW: 202.28 MOLFM: O4-C10-H18
SYN: HEXYLENE GLYCOL DIACETATE *
TXDS: orl-rat LD50:3109 mg/kg UCDS** -,-,67

SA10500. 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (3:2)
CAS: 026545482 MW: 406.20 MOLFM: O8-B2-C18-H40
SYN: TRIHEXYLENE GLYCOL DIBORATE *
TXDS: orl-mus LD50:1720 mg/kg 14KTAK -,706,-

SA12250. 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID (H3-B-O3) (1:2) cyclic BIS(1,1,3-TRIMETHYLMETHYLENE) ESTER
CAS: 000100890 MW: 370.16 MOLFM: O6-B2-C18-H36
SYN: 1,3,2-DIOXABORINANE, 2,2'-((1,1,3-TRIMETHYLTRIMETHYLENE)DIOXY)BIS(4,4,6-TRIMETHYL)- * TRI(2-METHYL-2,4-PENTANEDIOL)BIBORATE * TRIHEXYLENE GLYCOL BIBORATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

SA14000. 1,3-PENTANEDIOL, 2,2,4-TRIMETHYL-
CAS: 000144194 MW: 146.26 MOLFM: O2-C8-H18
WLN: Q1X&&YQY
SYN: TMPD * 2,2,4-TRIMETHYL-1,3-PENTANEDIOL *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62
ipr-rat LDLo:800 mg/kg STAP** 13,25,74
ivn-rat LDLo:145 mg/kg STAP** 13,25,74

SA15750. PENTANEDIONE see: SA17500 2,4-PENTANEDIONE

SA17500. 1,5-PENTANEDIONE see: MA24500 GLUTARALDEHYDE

SA19250. 2,4-PENTANEDIONE
CAS: 000123546 MW: 100.13 MOLFM: O2-C5-H8
WLN: 1V1V1
SYN: DIACETYLMETHANE * PENTANEDIONE-2,4 * ACETONE, ACETYL- * ACETYLACETONE *
TXDS: orl-rat LD50: 1000 mg/kg JIHTAB 26,269,44
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

SA21000. 2,4-PENTANEDIONE,NICKEL(II)DERIV.
MW: 256.77 MOLFM: O4-Ni-C10-H14
TXDS: ipr-mus LD50:125 mg/kg CBCCT* 4,231,52

SA22750. 2,4-PENTANEDIONE,3-(m-NITROBENZAL)
TXDS: orl-rat LDLo:5000 mg/kg SHELL* 104,-,-

SA24500. 2,4-PENTANEDIONE, PHENYLMERCURIC SALT
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,241,50

SA26250. 2,4-PENTANEDIONE, 1,1,1-TRIFLUORO-
CAS: 000367577 MW: 154.10 MOLFM: O2-F3-C5-H5
WLN: FXFFV1V1
TXDS: orl-rat LD50: 644 mg/kg AFOAR* II,-,66

SA28000. 2,4-PENTANEDIONE, ZIRCONIUM COMPLEX
TXDS: ipr-mus LD50: 316 mg/kg AERO** 4,-,64

SA29750. PENTANE, 5-FLUORO-1-NITRO-
MW: 135.16 MOLFM: N-O2-F-C5-H10
SYN: 5-FLUORO-1-NITROPENTANE *
TXDS: ipr-mus LD50: 90 mg/kg JACSAT 78,3484,56

SA31500. 1-PENTANETHIOL
CAS: 000110667 MW 104.23 MOLFM: S-C5-H12
WLN: SH3
SYN: AMYL HYDROSULFIDE * AMYL MERCAPTAN * n-AMYL MERCAPTAN * AMYL SULFHYDRATE * AMYL THIOALCOHOL * PENTYL MERCAPTAN *
TXDS: ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49

SA33250. 2-PENTANO,4-AMINO-4-METHOXY
TXDS: orl-rat LDLo:750 mg/kg SHELL* -,-,61

SA35000. PENTANOIC ACID see: YV56000 VALARIC ACID

SA36750. PENTANOIC ACID (mixed isomers)
TXDS: orl-rat LDLo:1120 mg/kg AIHAAP 23,95,62
skn-rbt LD50:700 mg/kg AIHAAP 23,95,62

SA38500. PENTANOL see: SB98000 PENTYL ALCOHOL

SA40250. n-PENTANOL see: SB98000 PENTYL ALCOHOL

SA42000. PENTANOL-1 see: SB98000 PENTYL ALCOHOL

SA43750. PENTANOL-2 see: SA49000 2-PENTANOL

SA45500. PENTANOL-3 see: SA50750 3-PENTANOL

SA47250. tert-PENTANOL see: SC01750 tert-PENTYL ALCOHOL

SA49000. 2-PENTANOL
CAS: 006032297 MW: 88.17 MOLFM: O-C5-H12
WLN: QY3
SYN: sec-AMYL ALCOHOL * METHYL PROPYL CARBINOL * PENTANOL-2 *
TXDS: orl-rat LD50:1470 mg/kg 28ZPAK -,36,72
ipr-rat LDLo:2130 mg/kg JIHTAB 27,1,45
orl-rbt LDLo: 3500 mg/kg JLCMAK 10,985,25

SA50750. 3-PENTANOL
CAS: 000584021 MW: 88.17 MOLFM: O-C5-H12
WLN: QY2&2
SYN: DIETHYL CARBINOL * PENTANOL-3 * PENTAN-3-OL *
TXDS: orl-rat LD50: 1870 mg/kg AMIHBC 10,61,54
ipr-rat LDLo:1950 mg/kg JIHTAB 27,1,45
skn-rbt LD50:2520 mg/kg AMIHBC 10,61,54

SA52500. PENTAN-1-OL see: SB98000 PENTYL ALCOHOL

SA54250. PENTAN-3-OL see: SA50750 3-PENTANOL

SA56000. 2-PENTANOL,1-AMINO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,5,62

SA57750. 3-PENTANOL,1,5-BIS(TETRAHYDRO-2-FURYL)
MW: 226.10 MOLFM: O3-C13-H22
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,489,56
par-mus LDLo:1200 mg/kg CBCCT* 7,692,55

SA59500. 2-PENTANOL,4-CYANOETHOXY-2-METHYL
TXDS: orl-rat LDLo:3200 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1500 mg/kg AIHAAP 23,95,62

SA61250. 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester)
CAS: 000092239 MW: 292.15 MOLFM: N2-O2-C17-H28
WLN: 2N2&Y1OVR DZ&1Y
SYN: 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL p-AMINOBENZOATE (ester) * LEUCINOCAINE * S.F. 147 *
TXDS: scu-mus LDLo:250 mg/kg APEPA2 144,197,29
scu-rbt LDLo:160 mg/kg APEPA2 144,197,29
ivn-rbt LDLo:20 mg/kg APEPA2 144,197,29
scu-gpg LDLo:140 mg/kg APEPA2 144,197,29
ivn-gpg LDLo:20 mg/kg APEPA2 144,197,29

SA63000. 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), HYDROCHLORIDE
MW: 327.60 MOLFM: N2-O2-C17-H28 .Cl-H
SYN: S.F. 147 HYDROCHLORIDE *
TXDS: par-frg LDLo:400 mg/kg APEPA2 144,197,29

SA64750. 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester), MONOMETHANESULFONATE
CAS: 000135444 MW: 388.58 MOLFM: N2-O2-C17-H28 .O3-S-C-H4
WLN: ZR DVO1YN2&2&1Y &621
SYN: N,N-DIETHYLLEUCINON-p-AMINOBENZOIC ACID METHANESULFONATE * 2-(DIETHYLAMINO)-4-METHYL-1-PENTANOL, p-AMINOBENZOATE ESTER, METHANESULFONATE * LEUCINOCAINE METHANESULFONATE * METHANESULFONIC ACID, compd. with 2-(DIETHYLAMINO)-4-METHYLPENTYL P-AMINOBENZOATE (1:1) * PANTHESIN * PANTHESINE * S.P. 147 *
TXDS: scu-mus LDLo: 350 mg/kg APEPA2 144,197,29

SA66500. 1-PENTANOL, 2,3-DIMETHYL
TXDS: orl-rat LD50: 2380 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2500 mg/kg AIHAAP 23,95,62

SA68250. 1-PENTANOL,2-ETHYL-4-METHYL
CAS: 010137889 MW: 130.26 MOLFM: O-C8-H18
WLN: Q1Y2&1Y
TXDS: orl-rat LD50: 4290 mg/kg AIHAAP 23,95,62

SA70000. 2-PENTANOL, 4-METHOXY-4-METHYL-
CAS: 000141731 MW: 132.23 MOLFM: O2-C7-H16
WLN: QY&1XO1
TXDS: orl-rat LDLo:2000 mg/kg SHELL* -,-,61

SA71750. 1-PENTANOL, 2-METHYL-
CAS: 000105306 MW: 102.20 MOLFM: O-C6-H14
WLN: Q1Y3
SYN: AMYL METHYL ALCOHOL * 2-METHYL-2-PROPYLETHANOL *
TXDS: orl-rat LD50: 1410 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3560 mg/kg AMIHBC 10,61,54

SA73500. 2-PENTANOL, 4-METHYL-
CAS: 000108112 MW: 102.06 MOLFM: O-C6-H14
WLN: QY&1Y
SYN ISOBUTYLMETHYLCARBINOL * ISOBUTYLMETHYLMETHANOL * MAOH * METHYL AMYL ALCOHOL * METHYLISOBUTYL CARBINOL * 2-METHYL-4-PENTANOL * 4-METHYLPENTANOL-2 * 4-METHYL-2-PENTANOL * MIBC * MIC * 3-MIC *
TXDS: orl-rat LD50: 2600 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:3560 mg/kg AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 25 ppm(skin) FEREAC 37,22139,72

SA75250. 2-PENTANOL, 4-METHYL-, ACETATE
CAS: 000108849 MW: 144.24 MOLFM: O2-C8-H16
SYN: ACETIC ACID, 1,3-DIMETHYLBUTYL ESTER * MAAC * METHYLAMYL ACETATE * METHYLISOBUTYLCARBINOL ACETATE * METHYLISOBUTYLCARBINYL ACETATE * 4-METHYL-2-PENTANOL, ACETATE * 4-METHYL-2-PENTYL ACETATE *
TXDS: ihl-rat LCLo:2000 ppm/4H UCDS** -,-,66

SA76000. 3-PENTANOL, 3-METHYL-, CARBAMATE see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

SA77000. 1-PENTANOL,2,2,4-TRIMETHYL
CAS: 001331404 MW: 130.26 MOLFM: O-C8-H18
WLN: Q1X&&1Y
SYN: 2,2,4-TRIMETHYLPENTANOL *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62

SA78750. 2-PENTANONE
CAS: 000107879 MW: 86.15 MOLFM: O-C5-H10
WLN: 3V1
SYN: ETHYL ACETONE * METHYLPROPYL KETONE * METHYL-n-PROPYL KETONE *
TXDS: orl-rat LD50: 3730 mg/kg AIHAAP 23,95,62
ihl-rat LC50:2000 ppm/4H AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

SA80500. 3-PENTANONE
CAS: 000096220 MW: 86.15 MOLFM: O-C5-H10
WLN: 2V2
SYN: DEK * DIETHYL KETONE * DIMETHYLACETONE * METACETONE * METHACETONE * PROPIONE *
TXDS: orl-rat LD50: 2140 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
ipr-rat LDLo:1250 mg/kg JIHTAB 27,1,45

SA82250. 3-PENTANONE CYANOHYDRIN
TXDS: ipr-mus LD50: 1 mg/kg CURL** -,66,62

SA84000. 2-PENTANONE, 5-(DIETHYLAMINO)-
CAS: 000105146 MW: 157.29 MOLFM: N-O-C9-H19
WLN: 2N2&3V1
SYN: 1-(DIETHYLAMINO)-4-PENTANONE * 5-DIETHYLAMINO-2-PENTANONE * NOVOL KETONE *
TXDS: ivn-mus LD50:190 mg/kg AIPTAK 145,233,63

SA85750. 3-PENTANONE, 1,5-DI-2-FURYL-
MW: 218.10 MOLFM: O3-C13-H14
TXDS: ipr-mus LDLo:125 mg/kg

SA87500. 3-PENTANONE, 2,4-DIMETHYL-, SEMICARBAZONE
CAS: 005338147 MW: 171.07 MOLFM: N3-O-C8-H17
WLN: 1Y&YUNMVZY
TXDS: ipr-mus LDLo:128 mg/kg

SA89250. 2-PENTANONE, 3,4-EPOXY-4-METHYL-
CAS: 004478631 MW: 114.16 MOLFM: O2-C6-H10
WLN: T3OTJ B B CV1
TXDS: orl-rat LD50:1610 mg/kg SHELL* -,-,61

SA91000. 2-PENTANONE, 4-HYDROXY-4-METHYL-
CAS: 000123422 MW: 116.18 MOLFM: O2-C6-H12
WLN: QX1V1
SYN: DIACETONE ALCOHOL * DIKETONE ALCOHOL * 4-HYDROXY-2-KETO-4-METHYLPENTANE * 4-HYDROXY-4-METHYL-2-PENTANONE * 2-METHYL-2-PENTANOL-4-ONE * TYRANTON *
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

SA92750. 2-PENTANONE, 4-METHYL-
CAS: 000108101 MW: 100.18 MOLFM: O-C6-H12
WLN: 1Y1V1
SYN: HEXON (Czech) * HEXONE * ISOBUTYL METHYL KETONE * 4-METHYL-2-PENTANON (Czech) * KETONE, ISOBUTYL METHYL- * METHYL ISOBUTYL KETONE * 2-METHYL-4-PENTANONE * 4-METHYL-2-PENTANONE * MIK *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR SHELL* -,57,57
orl-rat LD50: 2080 mg/kg AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

SA94500. 2-PENTANONE, 4-METHYL-, OXIME
CAS: 000105442 MW: 115.18 MOLFM: N-O-C6-H13
WLN: QNUY&1Y
SYN: METHYL ISOBUTYL KETOXIME *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,19,62

SA96250. 3-PENTANONE, 2-OXIMINO-
SYN: 2-OXIMINO-3-PENTANONE *
TXDS: ipr-mus LD50: 350 mg/kg JPMSAE 53,1143,64

SA98000. 2-PENTANONE, 5-PIPERIDINO-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 13 mg/kg AIPTAK 145,233,63

SB01750. N-PENTAN-4-ONE-N,N,N-TRIMETHYLAMMONIUM IODIDE see: BS07000 AMMONIUM,N-PENTAN-4-ONE-N,N,N-TRIMETHYL-, IODIDE

SB03500. 3,6,9,12,15-PENTAOXAHEPTADECANE
CAS: 004353280 MW: 250.38 MOLFM: O5-C12-H26
WLN: 2/02/ 52
SYN: DIETHOXYTETRAETHYLENE GLYCOL * ETHER, BIS(2-(2-ETHOXYETHOXY)ETHYL) * TETRAETHYLENE GLYCOL DIETHYL ETHER * GLYCOL, DIETHOXYTETRAETHYLENE *
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 30,470,69

SB05250. PENTAPHENE HYDROCHLORIDE see: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-,2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

SB07000. PENTAPYRROLIDIUM BITARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1:2)

SB08750. PENTAPYRROLIDINIUM IODIDE
TXDS: ivn-rat LD50:32 mg/kg JPETAB 115,172,55

SB10500. PENTASODIUM TRIPHOSPHATE see: YK45500 TRIPHOSPHORIC ACID, PENTASODIUM SALT

SB12250. PENTASOL see: SB98000 PENTYL ALCOHOL

SB14000. PENTAZOCINE see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

SB14400. PENTAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB14800. PENTAZOLUM see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB15200. PENTEMESAN see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB15750. 4-PENTENAL
CAS: 002100176 MW: 84.13 MOLFM: O-C5-H8
WLN: VH3U1
TXDS: orl-rat LD50: 620 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1590 mg/kg AIHAAP 23,95,62

SB17500. 4-PENTENAL, 2,3-DIMETHYL-
MW: 112.19 MOLFM: O-C7-H12
WLN: VHY&Y1U1
SYN: 2,3-DIMETHYL-4-PENTENAL *
TXDS: ihl-rat LCLo:10000 ppm/4H AIHAAP 23,95,62

SB19250. 2-PENTENAL, 4,5-EPOXY-
MW: 98.11 MOLFM: O2-C5-H6
WLN: T3OTJ B1U1VH
SYN: 4,5-EPOXY-2-PENTENAL *
TXDS: orl-rat LD50:62 mg/kg WeiCS3NOV73
ihl-rat LCLo:600 ppm/4H WeiCS3NOV73
skn-rbt LD50:40 mg/kg WeiCS3NOV73

SB21000. 2-PENTENAL, 2-METHYL-
CAS: 027819154 MW: 98.16 MOLFM: O-C6-H10
WLN: VHYU3
SYN: 2-METHYL-2-PENTEN-1-AL *
TXDS: orl-rat LD50: 4290 mg/kg AMIHBC 10,61,54
ihl-rat LC50:2000 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:4500 mg/kg AMIHBC 10,61,54

SB22750. 2-PENTENE, 2-NITRO-
CAS: 006065196 MW: 115.15 MOLFM: N-O2-C5-H9
WLN: WNYU3
SYN: 2-NITRO-2-PENTENE *
TXDS: orl-rat LDLo:280 mg/kg IMSUAI 34,800,65
ipr-rat LDLo: 80 mg/kg TXAPA9 1,156,59
skn-rbt LDLo:940 mg/kg IMSUAI 34,800,65

SB24500. 2-PENTENE, 3-NITRO-
MW: 115.15 MOLFM: N-O2-C5-H6
WLN: WNY2&U2
SYN: 3-NITRO-2-PENTENE *
TXDS: orl-rat LDLo:420 mg/kg IMSUAI 34,800,65
ipr-rat LDLo:50 mg/kg IMSUAI 34,800,65
skn-rbt LDLo:620 mg/kg IMSUAI 34,800,65

SB26250. 3-PENTENE,3-NITRO-
TXDS: orl-rat LD50:420 mg/kg AMIHAB 18,312,58
ipr-rat LDLo: 55 mg/kg TXAPA9 1,156,59
skn-rbt LD50:620 mg/kg AMIHAB 18,312,58

SB28000. 4-PENTENOIC ACID
MW: 100.13 MOLFM: O2-C5-H8
WLN: QV3U1
SYN: ALLYLACETIC ACID *
TXDS: orl-rat LD50:470 mg/kg FCTXAV 2,329,64
orl-mus LD50:610 mg/kg FCTXAV 2,329,64

SB29750. 4-PENTENOIC ACID, 2-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ETHYL ESTER
CAS: 014557507 MW: 303.49 MOLFM: N-O2-C19-H29
WLN: 2OVXR&2U1&2N2&2
SYN: UCB 6249 *
TXDS: orl-rat LD50:200 mg/kg ARZNAD 17,329,67
ipr-rat LD50:90 mg/kg ARZNAD 17,329,67
ivn-rat LD50:41 mg/kg ARZNAD 17,329,67
orl-mus LD50:200 mg/kg ARZNAD 17,329,67
ipr-mus LD50:60 mg/kg ARZNAD 17,329,67
ivn-mus LD50:28 mg/kg ARZNAD 17,329,67

SB31500. 3-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE see: LU50750 2(3H)-FURANONE, 5-METHYL-

SB33250. 2-PENTENOIC ACID, 4-HYDROXY-, gamma-LACTONE
CAS: 000591117 MW: 98.11 MOLFM: O2-C5-H6
WLN: T5OV EHJ E
SYN: beta-ANGELICA LACTONE * 4-HYDROXYPENT-2-ENOIC ACID LACTONE *
TXDS: scu-rat TDLo:2600 mg/kg/65W TFX:NEO BJCAAI 19,392,65
ipr-mus LD50:750 mg/kg APTOA6 2,109,46

SB35000. 2-PENTEN-1-OL, 2-METHYL-
CAS: 001610293 MW: 100.18 MOLFM: O-C6-H12
WLN: Q1YU3
SYN: 2-METHYL-2-PENTEN-1-OL *
TXDS: orl-rat LD50: 4920 mg/kg AMIHBC 10,61,54
skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

SB36750. 2-PENTEN-2-OL,4-METHYL
TXDS: orl-mus LD50:1940 mg/kg SHELL* -,-,61

SB38500. 3-PENTEN-2-ONE
CAS: 000625332 MW: 84.13 MOLFM: O-C5-H8
WLN: 2UIVI
SYN: ETHYLIDENE ACETONE * METHYL PROPENYL KETONE *
TXDS: orl-rat LD50: 320 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:500 mg/kg JIHTAB 30,63,48

SB42000. 3-PENTEN-2-ONE, 4-METHYL-
CAS: 000141797 MW: 98.06 MOLFM: O-C6-H10
WLN: 1YU1V1
SYN: ACETONE, ISOPROPYLIDENE- * ISOBUTENYL METHYL KETONE * ISOPROPYLIDENEACETONE * MESITYL OXIDE * METHYL ISOBUTENYL KETONE * 4-METHYL-3-PENTENE-2-ONE * 2-METHYL-2-PENTEN-4-ONE * 4-METHYL-3-PENTEN-2-ONE * MIBK *
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:1000 mg/kg AIHAAP 35,21,74
ipr-mus LD50: 354 mg/kg SHELL*
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 25 ppm FEREAC 37,22139,72

SB43750. 1-(PENT-3-EN-1-ONE)-2,3,6-TRIHYDROXYBENZENE see: SB45500 3-PENTENOPHENONE,2',3',6'-TRIHYDROXY-

SB45500. 3-PENTENOPHENONE, 2',3',6'-TRIHYDROXY-
CAS: 006826422 MW: 208.11 MOLFM: O4-C11-H12
WLN: QR BQ DQ CV2U2
SYN: MALTORYZINE * 1-(PENT-3-EN-1-ONE)-2,3,6-TRIHYDROXYBENZENE *
TXDS: ipr-mus LD50: 3 mg/kg FCTXAV 1,309,63

SB47250. 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-
CAS: 000113188 MW: 144.61 MOLFM: O-Cl-C7-H9
WLN: G1U1XQ2&1UU1
SYN: A 71 * AETHYL-CHLORVYNOL * ALVINOL * ARVYNOL * beta-CHLOROVINYL ETHYL ETHYNYL CARBINOL * 3-(beta-CHLOROVINYL)-1-PENTYN-3-OL * ETCHLORVINOLO * ETHCHLORVINYL * ETHCHLOROVYNOL (TXAPA9 21,315,72) * ETHOCHLORVYNOL * ETHYCHLORVYNOL * ETHYL beta-CHLOROVINYL ETHYNYL CARBINOL * NORMONSON * NORMOSAN * NORMOSON * NOSTEL * PLACIDIL * PLACIDYL * ROERIDORM * SERENIL * SERENSIL *
TXDS: orl-hmn TDLo:1429 ug/kg TFX:PSY 27ZPAD -,-,62
scu-rat LD50:200 mg/kg 27ZQAG -,420,72
orl-mus LD50:290 mg/kg JPETAB 114,326,55
ipr-mus LD50:275 mg/kg 27ZQAG -,420,72
scu-mus LD50:240 mg/kg JPETAB 114,326,55
ivn-dog LD50:55 mg/kg 27ZQAG -,420,72
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

SB49000. PENT-4-EN-1-YN-3-OL, 3-ETHYL-
TXDS: orl-mus LD50:630 mg/kg JPETAB 107,459,53
scu-mus LD50:690 mg/kg JPETAB 107,459,53

SB50750. PENTETRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB52500. PENTETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB54250. PENTHAZINE see: SN50750 PHENOTHIAZINE

SB56000. PENTHIENATE BROMIDE see: BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

SB57750. PENTHIOBARBITAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

SB59500. PENTIFORMIC ACID see: MO52500 HEXANOIC ACID

SB61250. PENTILEN see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

SB63000. PENTILIUM see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1: 2)

SB63800. PENTIN C see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

SB64750. PENTINIMID see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

SB65400. PENTINOL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

SB66500. PENTOBARBITAL see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

SB66250. PENTOBARBITAL CALCIUM see: CQ59500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUMSALT

SB70000. PENTOBARBITAL SODIUM see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

SB71750. PENTOBARBITONE see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

SB73500. PENTOBARBITONE SODIUM see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

SB75250. PENTOFRAN see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

SB76050. PENTOLE see: GY10000 1,3-CYCLOPENTADIENE

SB77000. PENTOLINIUM see: UY47250 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE

SB78750. PENTOLINIUM BITARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-,TARTRATE (1:2)

SB80500. PENTOLINIUM TARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-,TARTRATE (1:2)

SB82250. PENTOLONIUM TARTRATE see: UY49000 PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-,TARTRATE (1:2)

SB84000. PENTONE see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

SB85750. PENTOTHAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

SB87500. PENTOTHAL SODIUM see: CQ64750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-SODIUM SALT

SB89250. PENTYL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

SB92750. PENTRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB94500. PENTROLONE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SB94800. PENTYDORM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

SB95100. PENTYDROM see: SC49000 1-PENTYN-3-OL, 3-METHYL-

SB96250. 1-PENTYL ACETATE see: AJ19250 ACETIC ACID, PENTYL ESTER

SB97400. 2-PENTYL ACETATE see: AJ21000 ACETIC ACID, 2-PENTYL ESTER

SB98000. PENTYL ALCOHOL
CAS: 000071410 MW: 88.17 MOLFM: O-C5-H12
WLN: Q5
SYN: AMYL ALCOHOL * n-AMYL ALCOHOL * AMYL ALCOHOL, NORMAL * AMYLOL * n-BUTYLCARBINOL * n-AMYLALKOHOL (Czech) * PENTANOL * PENTANOL-1 * n-PENTANOL * PENTAN-1-OL * PENTASOL *
TXDS: orl-rat LD50:3030 mg/kg FCTXAV 2,327,64
ipr-rat LDLo:490 mg/kg APEPA2 132,214,28
orl-dog LDLo:1390 mg/kg CHDCAQ 81,192,1875

SC01750. t-PENTYL ALCOHOL
CAS: 000075854 MW: 88.17 MOLFM: O-C5-H12
WLN: QX2
SYN: tert-AMYL ALCOHOL * AMYLENE HYDRATE * 2-BUTANOL, 2-METHYL- * AMYL ALCOHOL, TERTIARY * tert-AMYL ALCOHOL * AMYLENE HYDRATE * DIMETHYLETHYLCARBINOL * 2-METHYL BUTANOL-2 * 2-METHYL-2-BUTANOL * 3-METHYLBUTAN-3-OL * tert-PENTANOL *
TXDS: orl-rat LD50:1000 mg/kg SCIEAS 116,663,52
ipr-rat LDLo:1530 mg/kg JIHTAB 27,1,45
orl-rat LDLo:2500 mg/kg JLCMAK 10,985,25

SC03500. PENTYLAMINE (mixed isomers)
SYN: AMYLAMINE (mixed isomers) *
TXDS: orl-rat LD50: 470 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:1120 mg/kg AIHAAP 30,470,69

SC05250. PENTYLAMINE, 1,1-DIMETHYL-
MW: 98.08 MOLFM: N-C7-H17
WLN: ZX4
SYN: 2-METHYL-2-HEXYLAMINE *
TXDS: ipr-mus LD50:85 mg/kg JPETAB 103,325,51

SC07000. PENTYLAMINE, 1,2-DIMETHYL-
MW: 98.08 MOLFM: N-C7-H17
WLN: ZY&Y3
SYN: 3-METHYL-2-HEXYLAMINE *
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

SC08750. PENTYLAMINE, 1,4-DIMETHYL-
CAS: 028292435 MW: 98.08 MOLFM: N-C7-H17
WLN: ZY&2Y
SYN: 5-METHYL-2-HEXYLAMINE *
TXDS: ipr-mus LD50:90 mg/kg JPETAB 103,325,51

SC10500. 1-PENTYLAMINE HYDROCHLORIDE
MW: 124.65 MOLFM: N-C5-H13 .Cl-H
WLN: Z5 &GH
SYN: n-AMYLAMINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

SC12250. PENTYLAMINE, N-METHYL-N-NITROSO-
CAS: 013256070 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: ONN5&1
SYN: METHYLAMYLNITROSAMINE * N-METHYL-N-NITROSOPENTYLAMINE *
TXDS orl-rat TDLo:330 mg/kg/31WI .TFX:CAR ARZNAD 19,1077,69
scu-rat TDLo:374 mg/kg/37WI TFX:CAR ZEKBAI 71,135,68

SC14000. PENTYLAMINE, N,1,3-TRIMETHYL-
CAS: 005967602 MW: 129.24 MOLFM: N-C8-H19
WLN: 2Y&1YM1
SYN: METHAMEXAMINE * 2-METHYLAMINO-4-METHYLHEXANE * . NAREMIDE *
TXDS: ipr-mus LD50:120 mg/kg 12VXA5 8,669,68

SC15750. 2-n-PENTYLBENZIMIDAZOLE see: DE03500 BENZIMIDAZOLE, 2-PENTYL-

SC17500. sec-PENTYL BENZOIC ACID, SODIUM SALT
TXDS: orl-mus LD50:932 mg/kg TFAAA8 9,87,67

SC19250. N,N-PENTYLBENZYLCYCLOHEXYLAMINE see: DP43750 BENZYLAMINE, N-CYCLOHEXYL-N-PENTYL-

SC21000. sec-PENTYLCARBINOL see: EL38500 1-BUTANOL, 2-ETHYL-

SC22750. 3-PENTYLCARBINOL see: EL38500 1-BUTANOL, 2-ETHYL-

SC24500. alpha-PENTYLCINNAMALDEHYDE see: GD68250 CINNAMALDEHYDE, alpha-PENTYL-

SC26250. PENTYLENETETRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SC28000. PENTYLENETETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SC29750. PENTYLFORMIC ACID see: MO52500 HEXANOIC ACID

SC33250. PENTYL MERCAPTAN see: SA31500 1-PENTANETHIOL

SC35000. n-PENTYLNITROSOUREA see: YU01750 UREA, n-PENTYL-NITROSO-

SC36750. p-t-PENTYLPHENOL see: SM68250 PHENOL,p-tert-PENTYL

SC38500. 2-PENTYLPHENOXYETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR10500 ETHYLAMINE,N-(2-CHLOROETHYL)-N-(2-PENTYLPHENOXYETHYL)-, HYDROCHLORIDE

SC40250. PENTYL PHOSPHONATE, DIPENTYL
TXDS: orl-rat LD50:3.1 mg/kg HOCC** -,-,64

SC42000. PENTYLTRICHLOROSILANE see: VV47250 SILANE, PENTYLTRICHLORO-

SC43750. PENTYLTRIMETHYLAMMONIUM IODIDE see: BT19250 AMMONIUM, TRIMETHYLPENTYL-, IODIDE

SC45500. PENTYMAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

SC46300. PENTYMALUM see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

SC47250. 2-PENTYNE-3-ONE,1-METHOXY
TXDS: ihl-mus LCLo 650 mg/m3 NDRC** 8,14,43

SC49000. 1-PENTYN-3-OL, 3-METHYL-
CAS: 000077758 MW: 98.16 MOLFM: O-C6-H10
WLN: QX2&1UU1
SYN: 2-AETHINYLBUTANOL * ALLOTROPAL * ANIPHOR * ANTISTRESS * ANTI-STRESS * APRIDOL * ATEMORIN * ATEMPOL * (BDH) * 2-BUTANOL, 2-ETHYNYL- * CITODORM * COMESA * DALGOL * DORISON * DORMALEST * DORMIDIN * DORMIGEN * DORMIPHEN * DORMISON * DORMOCIT * DORMOSAN * 2-ETHINYLBUTANOL-2 * ETHINYLMETHYLETHYLCARBINOL * 3-ETHYLBUTINOL * 3-ETHYLBUTYNOL * 2-ETHYNYL-2-BUTANOL * FORMISON * HESOFEN * HEXOFEN * IMNUDORM * INSOMNOL * MACAROL * MECAROL * MELPINTOL * MEPARFYNOL * MEPENTAMATO * MEPENTIL * METHYLETHYLACETYLENYLCARBINOL * METHYLETHYLETHYNYLCARBINOL * METHYLPARAFYNOL * METHYLPENTINOL * 3-METHYLPENTIN-3-OL * METHYLPENTYNOL * 3-METHYLPENT-1-YN-3-OL * 3-METHYL-1-PENTYN-3-OL * METHYLPENTYNOLUM * METILPARAFINOLO * METILPENTINOLO * MIRAMEL * M-PENTYNOL * N-OBLIVON * NOXOKRATIN * OBLEVIL * OBLIVON * OBLIVON C * OLOSOT * OLVADON * PENTADORM * PENTINOL * PENTYDORM * PENTYDROM * PENTYREST * PERLOPAL * PLACIDAL * RIPOSON * SEDAPERCUT * SERAL * SINTYAL * SOMNESIN * SONNORMON * TRUSONO * UTIL *
TXDS: orl-hmn TDLo:7 mg/kg TFX:PSY 29ZQAU -,-,63
orl-hmn TDLo:70 mg/kg TFX:CNS 27ZXA3 -,-,63
orl-rat LD50:300 mg/kg 27ZKAW -,-,69
orl-mus LD50:698 mg/kg 27ZKAW -,-,69
scu-mus LD50:750 mg/kg 27ZQAG -,421,72
orl-gpg LD50:534 mg/kg 27ZKAW -,-,69

SC50750. 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE
CAS: 000302669 MW: 141.19 MOLFM: N-O2-C7-H11
WLN: ZVOX2&1UU1
SYN: ANANSIOL * CALMINOL * CARBAMIC ACID, 1-ETHYL-1-METHYL-2-PROPYNYL ESTER * 3-CARBAMOYLOXY-3-METHYL-4-PENTYNE * COMESA * 1-ETHYL-1-METHYL-2-PROPYNYL CARBAMATE * FORMARIN * MEPARFYNOL CARBAMATE * MEPENTAMATE * MEPENTAMATO * METHYLPARAFYNOL CARBAMATE * METHYLPENTYNOL CARBAMATE * 3-METHYL-1-PENTYN-3-OL CARBAMATE * 3-MPC * N OBLIVON * OBLIVON C * OBLIVON CARBAMATE * OLOSED * OVETTEN * PENTIN C * PLACIDAL * PLACIDAS * PSICOPLEGIL * PSICOSEDINA * TRUSONO * VEREDEN *
TXDS: orl-hmn TDLo:2860 ug/kg TFX:PSY 12VXA5 7,681,60
orl-mus LD50:445 mg/kg 12VXA5 7,681,60

SC52500. 3-PENTYN-2-ONE
CAS: 007299550 MW: 82.11 MOLFM: O-C5-H6
WLN: 1V1UU2
TXDS: orl-rat LD50: 63 mg/kg 14CYAT -,I760,-
skn-rbt LD50: 6 mg/kg 14CYAT -,I760,-

SC54250. 4-PENTYN-2-ONE, 5-HYDROXY-
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,9,53

SC56000. 3-PENTYN-2-ONE, 5-METHOXY-
CAS: 013286130 MW: 112.14 MOLFM: O2-C6-H8
WLN: 1V1UU2O1
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,17,53

SC56900. PENTYREST see: SC49000 1-PENTYN-3-OL, 3-METHYL-

SC57750. PEN-VEE-K see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-ACETAMIDO)-, MONOPOTASSIUM SALT

SC59500. PENVIKAL see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-ACETAMIDO)-, MONOPOTASSIUM SALT

SC61250. PEPPERMINT OIL
CAS: MX8006904
TXDS: orl-rat LD50:4441 mg/kg JPMSAE 54,1071,65
ipr-rat LD50:819 mg/kg JPMSAE 54,1071,65

SC63000. PER-ABRODIL see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

SC64750. PERACETIC ACID see: SD87500 PEROXYACETIC ACID

SC67200. PERADITHIEPINE see: TL43750 PIPERAZINE, 1-(4,5-DIHYDROTHIENO(2,3-b)(1)BENZOTHIEPIN-4-YL)-4-METHYL-, MALEATE (1:1)

SC67800. PERAGIT see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

SC68250. PERANDRONE A see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

SC68400. PERAPTENE see: HO85750 5H-DIBENZO(a,d)CYCLOHEPTENE, 10,11-DIHYDRO-10-(4-METHYLPIPERAZINO)-

SC68600. PERATHIAPTENE see: DL82250 10-H-BENZO(a)THIENO(2,3-d)CYCLOHEPTENE, 4-(4-METHYLPIPERAZINO)-4,5-DIHYDRO-

SC68800. PERATHIEPINE DIHYDROCHLORIDE see: TL42000 PIPERAZINE, 1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, DIHYDROCHLORIDE

SC70000. PERAZIL see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-,DIHYDROCHLORIDE

SC71750. PERAZIL DIHYDROCHLORIDE see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE

SC72400. PERAZINE MALONATE see: SP12250 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-,MALONATE

SC73500. PERBORIC ACID, SODIUM SALT
CAS: 007632044 MW: 82.82 MOLFM: O3-B-H .Na
WLN: NA B-02-Q
SYN: SODIUM PERBORATE * SODIUM PEROXYBORATE *
TXDS: ipr-mus LD50: 538 mg/kg COREAF 257,79,63

SC75250. PERCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

SC77000. PERCHLORIC ACID, COBALT(20) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1116.7 MOLFM: O8-Cl2 .Co .3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:111 mg/kg JAFCAU 14,512,66

SC78750. PERCHLORIC ACID, COPPER(20) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1121.3 MOLFM: O8-Cl2 .Cu .3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:1717 mg/kg JAFCAU 14,512,66

SC80500. PERCHLORIC ACID, IRON(30) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1213.1 MOLFM: O12-Cl3 Fe .N12-O9-P6-C24-H72
TXDS: ipr-mus LD50:14 mg/kg JAFCAU 14,512,66

SC82250. PERCHLORIC ACID, LEAD(20) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1264.9 MOLFM: O8-Cl2 .Pb 3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:18 mg/kg JAFCAU 14,512,66

SC84000. PERCHLORIC ACID, LITHIUM SALT
CAS: 007791039 MW: 106.39 MOLFM: O4-Cl .Li
WLN: LI G-O3-Q
SYN: LITHIUM PERCHLORATE *
TXDS: ipr-mus LD50:1150 mg/kg JAFCAU 24,412,66

SC85750. PERCHLORIC ACID, LITHIUM SALT, compd. with 2 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 678.99 MOLFM: O4-Cl .Li .2N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:15 mg/kg JAFCAU 14,512,66

SC87500. PERCHLORIC ACID, LITHIUM SALT, TRIHYDRATE
MW: 160.45 MOLFM: O4-Cl .Li .3O-H2
TXDS: ipr-mus LD50:1160 mg/kg JAFCAU 14,512,66

SC89250. PERCHLORIC ACID, MAGNESIUM SALT
CAS: 010034818 MW: 223.21 MOLFM: O8-Cl2 .Mg
WLN: MG G-O3-Q*2
SYN: ANHYDRONE * DEHYDRITE * MAGNESIUM PERCHLORATE *
TXDS: ipr-mus LD50:1500 mg/kg JAFCAU 14,512,66

SC91000. PERCHLORIC ACID, MAGNESIUM SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1082.1 MOLFM: O8-Cl2 .Mg .3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:12 mg/kg JAFCAU 14,512,66

SC92750. PERCHLORIC ACID, MANGANESE(20) SALT, HEXAHYDRATE
MW: 361.96 MOLFM: O8-Cl2 .Mn .6O-H2
TXDS: ipr-mus LD50:410 mg/kg JAFCAU 14,512,66

SC94500. PERCHLORIC ACID, MANGNESE(20) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1112.7 MOLFM: O8-Cl2 .Mn 3N4-O3-P2-C8-H24
TXDS: ips-mus LD50:14 mg/kg JAFCAU 14,512,66

SC96250. PERCHLORIC ACID, NICKEL(20) SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1116.5 MOLFM: O8-Cl2 .Ni .3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:15 mg/kg JAFCAU 14,512,66

SC98000. PERCHLORIC ACID, SODIUM SALT
CAS: 007601890 MW: 122.44 MOLFM: O4-Cl .Na
SYN: SODIUM PERCHLORATE *
TXDS: ipr-mus LD50: 596 mg/kg COREAF 257,79,63

SD03500. PERCHLORIC ACID, SODIUM SALT, compd. with 1 mol. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 408.74 MOLFM: O4-Cl .Na .N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:12 mg/kg JAFCAU 14,512,66

SD05250. PERCHLORIC ACID, ZINC SALT, HEXAHYDRATE
MW: 372.39 MOLFM: O8-Cl2 .Zn .6O-H2
TXDS: ipr-mus LDLo:76 mg/kg JAFCAU 14,512,66

SD07000. PERCHLORIC ACID, ZINC SALT, compd. with 3 mols. of OCTAMETHYL PYROPHOSPHORAMIDE
MW: 1123.1 MOLFM: O8-Cl2 .Zn .3N4-O3-P2-C8-H24
TXDS: ipr-mus LD50:13 mg/kg JAFCAU 14,512,66

SD07900. PERCHLOROBENZENE see: DA29750 BENZENE, HEXACHLORO-

SD08000. PERCHLORMETHYLMERKAPTAN (Czech) see: PB52500 METHANETHIOL, TRICHLORO-

SD08750. PERCHLOROETHANE see: KI40250 ETHANE, HEXACHLORO-

SD10500. PERCHLOROETHYLENE see: KX38500 ETHYLENE, TETRACHLORO-

SD12250. PERCHLOROMETHANE see: FG49000 CARBON TETRACHLORIDE

SD14000. PERCHLOROMETHANETHIOL see: PB52500 METHANETHIOL, TRICHLORO-

SD15750. PERCHLOROMETHYL MERCAPTAN see: PB52500 METHANETHIOL, TRICHLORO-

SD17500. PERCHLOROPENTACYCLO(5.2.1.0(sup 2,6).0(sup 3,9).0(sup 5,8))DECANE see: PC82250 1,3,4-METHENO-1H-CYCLOBUTA(cd)PENTALENE, 1,1a,2,2,3,3a,4,5,5,5a,5b,6- DODECACHLOROOCTAHYDRO-

SD19250. PERCHLORYL FLUORIDE
CAS: 007616946 MW: 102.45 MOLFM: O3-Cl-F
WLN: O3 F G
SYN: CHLORINE FLUORIDE OXIDE * CHLORINE OXYFLUORIDE *
TXDS: ihl-rat LC50:385 ppm/4H PENNS*
ihl-mus LC50:630 ppm/4H PENNS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3 ppm

SD20200. PERCIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

SD21000. PERCLENE see: KX38500 ETHYLENE, TETRACHLORO-

SD21800. PERCOBARB see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

SD22750. PERCODAN see: QD24500 MORPHINAN-6-ONE, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-

SD23300. PERCOMON see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SD23800. PERCORAL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

SD24500. PERCORTEN see: HG05250 11DEOXYCORTICOSTERONE, ACETATE

SD26250. PERCOTOL see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

SD28000. PERCUTATRINE OESTROGENIQUE ISCOVESCO see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

SD28800. PEREQUIETIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

SD29750. PEREQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

SD31500. PERFLUOROHEPTANE see: MJ08750 HEPTANE, HEXADECAFLUORO-

SD33250. PERFLUOROPROPENE see: UD03500 PROPENE, HEXAFLUORO-

SD35000. PERFLUOROPROPYLENE see UD03500 PROPENE, HEXAFLUORO-

SD36750. PERFLUOROTRIETHYLCARBINOL see: PC42000 METHANOL, TRIS(PENTAFLUOROETHYL)-

SD38500. PERGANTENE see: WB03500 SODIUM FLUORIDE

SD40250. PERGLOTTAL see: QX21000 NITROGLYCERIN

SD40700. PERIACTIN see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

SD41000. PERIACTINE see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

SD41500. PERIACTINOL see: TM70000 PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-

SD42000. PERICIAZINE see SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

SD42300. PERICHLOR see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

SD42600. PERICHLORAL see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

SD42900. PERICLER see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

SD43200. PERICLOR see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

SD43750. PERICYAZINE see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

SD44200. 1-PERILLALDEHYDE alpha-ANTIOXIME see: GW29750 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL-, ANTI-OXIME

SD44400. PERILLARTINE see: GW29750 1-CYCLOHEXENE-1-CARBOXALDEHYDE, 4-ISOPROPENYL-, ANTI-OXIME

SD44800. PERIMETAZINE see: TN77000 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-

SD45500. PERIMIDINE, 2-AMINO-
MW: 183.23 MOLFM: N3-C11-H9
SYN: AMINOPERIMIDINE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

SD47250. PERIODIC ACID, SODIUM SALT
CAS: 007790285 MW: 213.89 MOLFM: O4-I .Na
WLN: NA I-O3-Q
SYN: SODIUM METAPERIODATE * SODIUM PERIODATE *
TXDS: ipr-mus LD50: 58 mg/kg COREAF 257,791,63

SD49000. PERIPHERINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

SD49400. PERKE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

SD50000. PERLAPINE see: QC66500 MORPHANTHRIDINE, 6-(4-METHYL-1-PIPERAZINYL)-

SD50750. PERLEX PASTE 500 see: TC64750 PHOSPHORIC ACID, LEAD(20) SALT (2: 3)

SD52500. PERLEX PASTE 600A see: TC64750 PHOSPHORIC ACID, LEAD(20) SALT (2: 3)

SD53200. PERLITON BLUE FFR see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

SD54250. PERLITON PINK 3B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

SD54700. PERLITON VIOLET 3R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

SD55000. PERLON see: RF52500 NYLON

SD55500. PERLOPAL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

SD56000. PERM-A-CLOR see: KX45500 ETHYLENE, TRICHLORO-

SD57750. PERMA KLEER 50 ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

SD59500. PERMA KLEER 50 CRYSTALS DISODIUM SALT see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,DISODIUM SALT

SD61250. PERMA KLEER 50, TRISODIUM SALT see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

SD63000. PERMA KLEET 50 CRYSTALS see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUMSALT

SD64750. PERMANGANIC ACID, POTASSIUM SALT
CAS: 007722647 MW: 158.04 MOLFM: O4-Mn .K
WLN: .KA..MN-O4
SYN: C.I. 77755 * CHAMELEON MINERAL * CONDY'S CRYSTALS * POTASSIUM PERMANGANATE *
TXDS: orl-rat LD50:1090 mg/kg AIHAAP 30,470,69
scu-mus LD50:500 mg/kg 27ZWAY 3.2,1346,-

SD66500. PERMANGANIC ACID, SODIUM SALT
CAS: 010101505 MW: 141.93 MOLFM: O4-Mn .Na
WLN: NA MN-O3-Q
SYN: SODIUM PERMANGANATE *
TXDS: ivn-rbt LDLo:55 mg/kg 12VXA5 8,963,68

SD67000. PERMICORT see: GM89250 CORTISOL

SD67400. PERMITIL see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

SD67800. PERMITIL HYDROCHLORIDE see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

SD68250. PERNOCTON see: CQ07000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-

SD69000. PERNOCTON SODIUM see: CQ08750 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT

SD70000. PERNOSTON see: CQ07000 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-

SD73500. PERNOSTON SODIUM see: CQ08750 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT

SD74300. PERNOX see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

SD74800. PERNSATOR-WIRKSTOFF see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

SD75250. PEROPYRENE see: HP59500 DIBENZO(cd,lm)PERYLENE

SD77000. PEROVEX see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

SD78750. PEROXIDE, BIS(p-CHLOROBENZOYL)-
CAS: 000094177 MW: 311.12 MOLFM: O4-Cl2-C14-H8
WLN: GR DVO 2
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,110,52

SD80500. PEROXIDE, BIS(2,4-DICHLOROBENZOYL)- with PHTHALIC ACID, DIBUTYL ESTER (1:1)
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,241,50

SD82250. PEROXIDE, BIS(1-HYDROXYHEPTYL)
MW: 262.10 MOLFM: O4-C14-H30
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,302,50

SD84000. PEROXIDE, BIS(TRICHLOROACETYL)
CAS: 002629789 MW: 324.74 MOLFM: O4-Cl6-C4
WLN: GXGGVO 2
TXDS: ihl-mus LCLo:660 mg/m3 CBCCT* 2,203,48

SD85750. 1,4-PEROXIDO-p-MENTHENE-2 see: OT01750 p-MENTH-2-ENE, 1,4-EPIDIOXY-

SD87500. PEROXYACETIC ACID
CAS: 000079210 MW: 76.02 MOLFM: O3-C2-H4
WLN: QOV1
SYN: ACETYL HYDROPEROXIDE * HYDROPEROXIDE, ACETYL * PERACETIC ACID *
TXDS: orl-rat LD50:1540 mg/kg UCDS**

SD89250. PEROXYACETIC ACID,tert-BUTYL ESTER
CAS: 000107711 MW: 132.18 MOLFM: O3-C6-H12
WLN: 1XOOV1
TXDS: orl-mus LD50: 632 mg/kg TPKVAL 9,78,67

SD92750. PEROXYACETYL NITRATE
CAS: 002278220 MW: 121.06 MOLFM: N-O5-C2-H3
SYN: NITRIC ACID, ANHYDRIDE with PEROXYACETIC ACID * PAN *
TXDS: ihl-mus LC50:106 ppm/2H AEHLAU 15,739,67

SD94500. PEROXYBENZOIC ACID, t-BUTYL ESTER
CAS: 000614459 MW: 194.25 MOLFM: O3-C11-H14
WLN: 1XOOVR
SYN: terc.BUTYLPERBENZOAN (Czech) * t-BUTYL PEROXY BENZOATE *
TXDS: orl-rat LDLo:4160 mg/kg 28ZPAK -,52,72
orl-mus LDLo:5000 mg/kg SHELL* 25,-,61
ihl-mus TDLo:3000 mg/kg/56W TFX:CAR RARSAM 3,193,63

SD96250. PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER
CAS: 000105646 MW: 206.08 MOLFM: O6-C8-H14
WLN: 1Y&OVO 2
SYN: DIISOPROPYL PERDICARBONATE * DIISOPROPYL PEROXYDICARBONATE * ISOPROPYL PERCARBONATE * ISOPROPYL PEROXYDICARBONATE * PEROXYDICARBONIC ACID, DIISOPROPYL ESTER *
TXDS: orl-rat LD50:2140 mg/kg IHFCAY 6,-,67

SD98000. PEROXYDICARBONIC ACID, DIISOPROPYL ESTER see: SD96250 PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER

SE01750. PEROXYDISUCCINIC ACID
MW: 234.11 MOLFM: O8-C8-H10
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 2,302,50

SE03500. PEROXYDISULFURIC ACID, DIAMMONIUM SALT
CAS: 007727540 MW: 196.16 MOLFM N2-H8 .O8-S2
WLN: H2 S2-O8 ZH2
SYN: AMMONIUM PEROXYDISULFATE * AMMONIUM PERSULFATE *
TXDS: orl-rat LD50:820 mg/kg AIHAAP 30,470,69

SE05250. PEROXYDISULFURIC ACID, DISODIUM SALT
CAS: 007775271 MW: 238.10 MOLFM: O8-S2 .2Na
WLN: NA2 S2-O6-Q2
SYN: SODIUM PEROXYDISULFATE * SODIUM PERSULFATE *
TXDS: ipr-mus LD50: 226 mg/kg COREAF 257,791,63
ivn-rbt LDLo:178 mg/kg AISFAR 2,445,33

SE07000. PEROXYMALEIC ACID, O,O-(t-BUTYL) ESTER
MW: 188.03 MOLFM: O5-C8-H12
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,302,50

SE08750. PEROXYPHTHALIC ACID, O,O-(t-BUTYL) ESTER
MW 238.11 MOLFM: O5-C12-H14
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,302,50

SE10500. PERPHENAZIN see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

SE12250. PERPHENAZINE see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

SE12900. PERPHENAZINE DIHYDROCHLORIDE see: TL75250 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

SE13400. PERPHENAZINE SULFOXIDE see: TL77000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, SULFOXIDE

SE14000. PERPHINOL 45/100 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

SE15750. PERQUIETIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

SE17500. PERSEC see: KX38500 ETHYLENE, TETRACHLORO-

SE19250. PERSISTEN see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

SE21000. PERSISTOL see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

SE22750. PERSISTOL HO 1/193 see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

SE24500. PERTANSIN
TXDS: ipr-mus LD50: 100 mg/kg CURL** 47,37,63

SE26250. PERTHIOXANTHATE, TRICHLOROMETHYL ALLYL
SYN: TRICHLOROMETHYL ALLYL PERTHIOXANTHATE *
TXDS: orl-rat LD50:2180 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:600 mg/kg AIHAAP 30,470,69

SE28000. PERTHIOXANTHATE, TRICHLOROMETHYL METHYL
SYN: TRICHLOROMETHYL METHYL PERTHIOXANTHATE *
TXDS: orl-rat LD50:1540 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1300 mg/kg AIHAAP 30,470,69

SE29750. PERTOFRAM see: HO19250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-,MONOHYDROCHLORIDE

SE31500. PERTOFRAN see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

SE32400. PERTOFRANE see: HO05250 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(METHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

SE33250. PERTRANQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

SE35000. PERTROFANE see: HO03500 5H-DIBENZ(b,f)AZEPEINE, 10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

SE36750. PERUSCABIN see: DG42000 BENZOIC ACID, BENZYL ESTER

SE37300. PERVITIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

SE37900. PERVITIN see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

SE38500. PESTAN see: FB38500 CARBAMIC ACID, (MERCAPTOACETYL)METHYL-, ETHYL ESTER,S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE

SE40250. PESTMASTER see: KH92750 ETHANE, 1,2-DIBROMO-

SE41000. PESTON XV see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

SE42000. PESTOX III see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

SE45500. PESTOX 14 see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

SE47250. PESTOX 15 see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

SE49000. PESTOX 101 see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

SE49400. PESTOX PLUS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

SE49800. PETA see: RZ29750 PENTAERYTHRITOL TRIACRYLATE

SE50750. PETALINE CHLORIDE
DEF:PETALINE CHLORIDE is obtained from extractsof Leontice leontopetalum Linn. (JPPMAB 12,163,60)
TXDS: ivn-mus LDLo:3 mg/kg JPPMAB 12,163,60
ivn-rbt LDLo:16 mg/kg JPPMAB 12,163,60

SE51400. PETEZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SE52500. PETHIDINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

SE54250. PETHIDINE CHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-,ETHYL ESTER, HYDROCHLORIDE

SE56000. PETHIDINE, HYDROCHLORIDE see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER,HYDROCHLORIDE

SE57750. PETHIDINETER see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

SE58400. PETHION see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

SE59500. PETIDION see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

SE61250. PETIDON see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

SE63000. PETIDIN see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

SE63500. PETILEP see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

SE64000. PETIMALIN see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

SE64750. PETINIMID see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

SE65500. PETINUTIN see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

SE66500. PETNIDAN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

SE67200. PETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

SE67700. PETRICHLORAL see: KL89250 ETHANOL, 1,1',1'',1'''-(NEOPENTANETETRAYLTETRAOXY)TETRAKIS(2,2,2-TRICHLORO-

SE68250. PETROHOL see: NT80500 ISOPROPYL ALCOHOL

SE71750. PETROLEUM
DEF:Consists of a mixture of hydrocarbons from C2-H6 and up, chiefly of the PARAFFINS,CYCLOPARAFFINS, Or of CYCLIC AROMATIC HYDROCARBONS, with small amounts of BENZENEHYDROCARBONS, SULFUR, and OXYGENATED COMPOUNDS. (12VXA5 7,768,60)
SYN: COAL OIL * CRUDE OIL * MINERAL OIL * ROCK OIL * SENECA OIL *
TXDS: skn-mus TDLo:40 gm/kg/10W TFX:NEO BECCAN 39,420,61

SE73500. PETROLEUM ASPHALT
DEF:Steam refined ASPHALT. (IMSUAI 34,255,65)
TXDS: skn-mus TDLo:459 gm/kg/51W TFX:NEO IMSUAI 34,255,65

SE75250. PETROLEUM DISTILLATES (NAPHTHA)
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 500 ppm FEREAC 37,22139,72

SE75700. PETROL ORANGE Y see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SE76300. PETROL YELLOW WT see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

SE77000. PETZINOL see: KX45500 ETHYLENE, TRICHLORO-

SE78750. PEUCEDANIN see: LV12250 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

SE80500. PEUTSEDIN see: LV12250 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 2-ISOPROPYL-3-METHOXY-

SE81400. PEVITON see: QT05250 NICOTINIC ACID

SE82250. PEY-1401 see: TM61250 1-PIPERIDINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

SE84000. PEYOCACTINE see: SL12250 PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-

SE85750. PEYOTLINE see: RY03500 PELLOTINE

SE87500. PFIZER 1393 see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)MENTHYL)-6-CHLORO-, 1,1-DIOXIDE

SE89250. PGDN see: TY63000 1,2-PROPANEDIOL, DINITRATE

SE89900. PH 481 see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

SE91000. PH 40-21 see: DL01750 4,5,7-TRICHLOROBENZTHIADIAZOLE-2,1,3

SE92750. PHACETUR see: YU08750 UREA, (PHENYLACETYL)-

SE94500. PHAEOFACIN
DEF:Antifungal substance produced by STREPTOMYCES PHAEOFACIENS. (12VXA5 7,789,60)
CAS: 001392843
TXDS: ipr-mus LDLo:200 mg/kg 12VXA5 7,789,60
ipr-mus LD100:200 mg/kg JANTAJ 5,465,52

SE96250. PHAGOLESSIN A-58
CAS: 001392854
TXDS: ipr-mus LD100:31 mg/kg ANTCAO 2,366,52
scu-mus LD100:500 mg/kg ANTCAO 2,366,52

SE98000. PHALLOIDIN
CAS: 017466454 MW: 788.97 MOLFM: N8-O11-S-C35-H48
SYN: PHALLOIDINE *
TXDS: ipr-mus LD50: 2 mg/kg NEJMAG 269,223,63

SF01750. PHALLOIDINE see: SE98000 PHALLOIDIN

SF03500. PHALLOIN
TXDS: ipr-mus LD50: 1 mg/kg NEJMAG 269,223,63

SF04200. PHANANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SF04800. PHANATINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SF05250. PHANODORM see CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

SF07000. PHANODORN see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

SF08000. PHAPP see: UH21000 PROPIOPHENONE, 4'-HYDROXYLAMINO-

SF08200. PHARGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

SF08400. PHARMAMEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SF08500. PHARMAZOID RED KB see: XU50750 o-TOLUIDINE, 5-CHLORO-

SF08600. PHARMEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SF08700. PHEBARBAMATE see: CQ14800 BARBITURIC ACID, 1-(3-BUTOXY-2-HYDROXYPROPYL)-5-ETHYL-5-PHENYL-,CARBAMATE (ester)

SF08750. PHEBUZINE see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

SF09200. PHEDOXE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

SF09800. PHEDRISOX see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

SF10200. PHELAZIN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SF11750. PHENOXY)ETHOXY]ETHYL)-, CHLORIDE

SF12250. PHE-MER-NITE see: OW84000 MERCURY, NITRATOPHENYL-

SF13200. PHEMERNITE see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY (1: 1)

SF14000. PHEMERIDE see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)

SF15750. PHEMEROL see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

SF17500. PHEMEROL CHLORIDE see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

SF19250. PHEMERSOL CHLORIDE see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

SF21000. PHEMITONE see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

SF22750. PHENACAINE see: AD03500 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-

SF24500. PHENACAINE HYDROCHLORIDE see: AD05250 ACETAMIDINE, N,N'-BIS(p-ETHOXYPHENYL)-,HYDROCHLORIDE

SF25400. PHENACALUM see: YU08750 UREA, (PHENYLACETYL)-

SF26250. PHENACEMIDE see: YU08750 UREA, (PHENYLACETYL)-

SF27200. PHENACEREUM see: YU08750 UREA, (PHENYLACETYL)-

SF28000. PHENACETIN see: AM43750 p-ACETOPHENETIDIDE

SF29750. PHENACETINE see: AM43750 p-ACETOPHENETIDIDE

SF30500. PHENACETUR see: YU08750 UREA, (PHENYLACETYL)-

SF31500. PHENACETYLCARBAMIDE see: YU08750 UREA, (PHENYLACETYL)-

SF33250. PHENACHLOR see: SN15750 PHENOL, 2,4,6-TRICHLORO-

SF35000. PHENACITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

SF36750. PHENACITIN see: AM43750 p-ACETOPHENETIDIDE

SF38500. PHENACTYL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

SF40250. 2-PHENACYLAMINO-1-ETHYLISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SF42000. PHENACIL CHLORIDE see: AM63000 ACETOPHENONE, 2-CHLORO-

SF42300. PHENACRIDAN see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

SF42600. PHENACRIDAN CHLORIDE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

SF42800. PHENACRIDAN HYDROCHLORIDE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-,CHLORIDE

SF43200. PHENACRIDANE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

SF43500. PHENACRIDANE CHLORIDE see: AR98000 ACRIDINIUM, 9-(p-(HEXYLOXY)PHENYL)-10-METHYL-, CHLORIDE

SF43750. PHENACYL CHLORIDE see: AM61250 ACETOPHENONE, CHLORO-

SF45500. N-PHENACYL ETHYL URETHANE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SF46400. PHENACYLIDENE CHLORIDE see: AM71750 ACETOPHENONE, alpha,alpha'-DICHLORO-

SF47250. PHENACYL ISOTHIOUREA HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SF49000. PHENADONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

SF50750. PHENADONE HYDROCHLORIDE see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-,HYDROCHLORIDE, (0-)-

SF54250. PHENADOXONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE, 6-MORPHOLINO-4,4-DIPHENYL-,HYDROCHLORIDE

SF55200. PHENAEMAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SF56000. PHENAGLYCODOL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

SF57750. PHENAKITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

SF59500. PHENALCO see: OW84000 MERCURY, NITRATOPHENYL-

SF61250. PHENALENO(1,9-gh)QUINOLINE
CAS: 000189924 MW: 253.31 MOLFM: N-C19-H11
WLN: T D6 B6666 2AB T ENJ
SYN: PYRENOLINE * PYRIDO(2',3':4)PYRENE *
TXDS: scu-mus TDLo:72 mg/kg/13W CHDDAT 258,3387,64
TFX:NEO

SF61700. PHENALONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SF62200. PHENALZINE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SF63000. PHENALZINE DIHYDROGEN SULFATE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SF63900. PHENAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SF64750. PHENAMINE, TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE
CAS: 013256218 MW: 178.21 MOLFM: N2-O3-S-C5-H10
SYN: N-NITROSOMETHYLAMINOSULFOLANE * TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE *
TXDS: orl-rat TDLo:2700 mg/kg/48WI ARZNAD 19,1077,69
TFX:CAR

SF66500. PHENAMIZOLE see: XJ40250 THIAZOLE, 2,4-DIAMINO-5-PHENYL-

SF68250. PHENANTHRA-ACENAPHTHENE
TXDS: skn-mus TDLo:120 mg/kg/WC PRLBA4 117,318,35
TFX:NEO

SF70000. 9,10-PHENANTHRAQUINONE see: SF78750 PHENANTHRENEQUINONE

SF71750. PHENANTHRENE
CAS: 000085018 MW: 178.24 MOLFM: C14-H10
WLN: L B666J
TXDS: orl-mus LD50: 700 mg/kg HYSAAV 29,19,64

SF73500. PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- see: SF78750 PHENANTHRENEQUINONE

SF75250. 9,10-PHENANTHRENEDIOL, MONOACETATE
MW: 253.13 MOLFM: O3-C16-H12
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,785,55

SF77000. 9,10-PHENANTHRENEDIONE see: SF78750 PHENANTHRENEQUINONE

SF78750. PHENANTHRENEQUINONE
CAS: 000084117 MW: 208.22 MOLFM: O2-C14-H8
WLN: L B666 HVVJ
SYN: 9,10-PHENANTHRAQUINONE * 9,10-PHENANTHRENEDIONE * PHENANTHRENE, 9,10-DIHYDRO-9,10-DIOXO- * 9,10-PHENANTHRENEQUINONE *
TXDS: skn-mus TDLo:20 mg/kg/DC PIATA8 16,309,40
TFX:NEO

SF82250. N-(p-NITROPHENYL)-N'-(beta-CARBOXYETHYL)UREA SODIUM SALT see: AY75250 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

SF84000. 1,10-PHENANTHROLINE-3-CARBOXYLIC ACID, 4-HYDROXY-5-METHOXY-
MW: 270.10 MOLFM: N2-O4-C14-H10
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 5,287,53

SF85750. PHENANTHRO(2,1-d)THIAZOLE, 2-METHYL-
CAS: 021917919 MW: 249.34 MOLFM: N-S-C16-H11
TXDS: skn-mus TDLo:800 mg/kg/31WI VOONAW 14,56,68
TFX:NEO

SF87500. N-2-PHENANTHRYLACETAMIDE see: AC71750 ACETAMIDE, N-2-PHENANTHRYL-

SF89250. N-3-PHENANTHRYLACETAMIDE see: AC73500 ACETAMIDE, N-3-PHENANTHRYL-

SF91000. N-9-PHENANTHRYLACETAMIDE see: AC75250 ACETAMIDE, N-9-PHENANTHRYL-

SF92750. N-2-PHENANTHRYLACETOHYDROXAMIC ACID see: AL10500 ACETOHYDROXAMIC ACID, N-2-PHENANTHRYL-

SF94500. 1-PHENANTHRYLAMINE
CAS: 004176538 MW: 193.26 MOLFM: N-C14-H11
WLN: L B666J FZ
SYN: 1-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:540 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

SF96250. 2-PHENANTHRYLAMINE
CAS: 003366652 MW: 193.26 MOLFM: N-C14-H11
WLN: L B666J EZ
SYN: 2-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

SF98000. 3-PHENANTHRYLAMINE
CAS: 001892542 MW: 193.26 MOLFM: N-C14-H11
WLN: L B666J DZ
SYN: 3-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

SG01750. 9-PHENANTHRYAMINE
CAS: 000947739 MW: 193.26 MOLFM: N-C14-H11
WLN: L B66J HZ
SYN: 9-AMINOPHENANTHRENE *
TXDS: orl-rat TDLo:400 mg/kg/9DI TFX:NEO ZEKBAI 72,321,69

SG03500. PHENANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

SG05250. PHENAROL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-,1,1-DIOXIDE

SG06200. PHENARONE see: YU08750 UREA, (PHENYLACETYL)-

SG07000. PHENARSEN see: SJ54250 PHENOL, 2-AMINO-4-ARSENOSO-

SG08750. PHENARSENAMINE see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

SG10500. PHENASAL see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

SG11200. PHENATINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SG11800. PHENATOINE see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SG12250. PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE
CAS: 000092319 MW: 305.85 MOLFM: N3-S-C15-H16 .Cl
WLN: T C666 BN ISJ E FZ LN1&1 &G &12/27
SYN: 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZATHIONIUM CHLORIDE * BLUTENE CHLORIDE * C.I. 925 * C.I. BASIC BLUE 17 * DIMETHYLTOLUTHIONINE CHLORIDE * F KLOT * KLOT * SCHULTZ NO. 1041 * TOLAZUL * TOLONIUM CHLORIDE * TOLUIDINE BLUE * TOLUIDINE BLUE O *
TXDS: ivn-mus LD50:45 mg/kg TXAPA9 1,185,59

SG13200. PHENAZINE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SG14000. PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE
CAS: 000553242 MW: 288.81 MOLFM: N4-C15-H16 .Cl-H
WLN: T C666 BN INJ E FZ LN1&1 &GH
SYN: 3-AMINO-7-DIMETHYLAMINO-2-METHYLPHENAZINE HYDROCHLORIDE * AMINODIMETHYLAMINOTOLUAMINOZINE HYDROCHLORIDE * C.I. 50040 * C.I. BASIC RED 5 * C.I. BASIC RED 5, MONOHYDROCHLORIDE * NEUTRAL RED * NEUTRAL RED W * PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, MONOHYDROCHLORIDE * TOLUYLENE RED *
TXDS: ivn-rat LD50:112 mg/kg FEPRA7 10,337,51
ivn-mus LD50:142 mg/kg FEPRA7 10,337,51
ivn-rbt LD50:97 mg/kg FEPRA7 10,337,51

SG15750. PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, MONOHYDROCHLORIDE see: SG14000PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

SG16400. PHENAZINIUM, 1-HYDROXY-5-METHYL-, HYDROXIDE, INNER SALT see: UP35000 PYOCYANINE

SG17500. PHENAZITE see: VV89250 SILICIC ACID, BERYLLIUM SALT

SG19250. PHENAZOCINE HYDROBROMIDE
CAS: 001239049 MW: 402.42 MOLFM: N-O-C22-H27 .Br-H
WLN: T C666 A KN&TTJ A B EQ K2R &EH
TXDS: ivn-mus LD50: 11 mg/kg TXAPA9 6,334,64

SG21000. PHENAZODINE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SG22750. PHENAZOLINE see: NJ21000 2-IMIDAZOLINE, 2-((N-BENZYLANILINO)METHYL)-

SG23500. 1(5H)-PHENAZINONE, 5-METHYL- see: UP35000 PYOCYANINE

SG24500. PHENAZON see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

SG26250. PHENAZONE see: CD24500 ANTIPYRINE

SG28000. PHENAZONUM see: CD24500 ANTIPYRINE

SG29750. PHENAZOPYRIDINE see: US77000 PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-

SG31500. PHENAZOPYRIDINE HYDROCHLORIDE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SG33250. PHENAZOXONIUM, 1,3-DIAMINO-7-(DIETHYLAMINO)-8-METHYL-, CHLORIDE
MW: 289.79 MOLFM: N3-O-Cl-C15-H16
SYN: BRILLIANT CRESYL BLUE BB * C.I. 51010 (Czech) * MODR KRESYLOVA (Czech) *
TXDS: ivn-mus LD50:235 mg/kg 28ZPAK -,238,72

SG35000. PHENBENZAMINE HYDROCHLORIDE see: KV19250 ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-PHENYL-, HYDROCHLORIDE

SG36750. PHENCAPTON see: TD57750 PHOSPHORODITHIOIC ACID, S-((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

SG42000. PHENCYCLIDINE HYDROCHLORIDE see: TN22750 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-,HYDROCHLORIDE

SG43750. (O)-PHENDIMETRAZINE see: QE22750 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (O)-

SG44000. PHENDIMETRAZINE BITARTRATE see: QE24500 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, BITARTRATE

SG44400. PHENDIMETRAZINE HYDROCHLORIDE see: QE26250 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (O)-,HYDROCHLORIDE

SG44800. PHENDIMETRAZINE TARTRATE see: NK94500 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)

SG45500. PHENE see: CY14000 BENZENE

SG47250. 10(5H)-PHENEARSAZINEETHANOL, 10-SULFIDE-

SG47250. p-NITROPHENYL ETHYL PHENYLBUTYL PHOSPHONATE see: TG94500 PHOSPHOROUS ACID, ETHYL
TXDS: orl-mus LDLo:50 mg/kg NCNSA6 5,9,53

SG47800. PHENEDRINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

SG48300. PHENEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O-)-

SG49000. PHENEENE GERMICIDAL SOLUTION AND TINCTURE see: BO31500 AMMONIUMALKYLDIMETHYLBENZYL CHLORIDE

SG49500. PHENEGIC see: SN50750 PHENOTHIAZINE

SG50000. PHENELZIN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SG50750. PHENELZINE see: MV84000 HYDRAZINE, PHENETHYL-

SG52500. p-NITROPHENYL PHENYLETHYLENE ESTER

SG54250. PHENELZINE SULFATE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SG56000. PHENEMAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SG57750. PHENEMALUM see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SG58500. PHENEMALUM see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SG59500. (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIETHYLAMMONIUM)IODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TR IETHYL-, TRIODIDE

SG61250. PHENERGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

SG63000. PHENERGAN HYDROCHLORIDE see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

SG64750. PHENETAZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

SG66500. PHENETHANOL see: SG71750 PHENETHYL ALCOHOL

SG68250. PHENETHAZINE see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

SG70000. beta-PHENETHYBIGUANIDE see: DU21000 BIGUANIDE, 1-PHENETHYL-

SG71750. PHENETHYL ALCOHOL
CAS: 000060128 MW: 122.18 MOLFM: O-C8-H10
WLN: Q2R
SYN: BENZYL CARBINOL * ETHANOL, 2-PHENYL- * METHANOL, BENZYL- * beta-PEA * PEA * PHENETHANOL * beta-PHENETHYL ALCOHOL * 2-PHENETHYL ALCOHOL * beta-PHENYLETHANOL * 2-PHENYLETHANOL * beta-PHENYLETHYL ALCOHOL * 2-PHENYLETHYL ALCOHOL *
TXDS: orl-rat LD50:1790 mg/kg FCTXAV 2,327,64
orl-mus LD50: 800 mg/kg 14CYAT -,1496,-
skn-rbt LD50:790 mg/kg WeiCS3NOV73

SG73500. alpha-PHENETHYL ALCOHOL see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

SG75250. beta-PHENETHYL ALCOHOL see: SG71750 PHENETHYL ALCOHOL

SG77000. 2-PHENETHYL ALCOHOL see: SG71750 PHENETHYL ALCOHOL

SG78750. PHENETHYL ALCOHOL, p-tert-BUTYL
MW: 178.11 MOLFM: O-C12-H18
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,374,54

SG80500. PHENETHYL ALCOHOL, alpha,alpha-DIMETHYL-
CAS: 000100867 MW: 150.24 MOLFM: O-C10-H14
WLN: QX1R
SYN: DIMETHYLBENZYLCARBINOL * 1,1-DIMETHYL-2-PHENYLETHANOL * DMBC *
TXDS: orl-rat LD50:1280 mg/kg FCTXAV 2,327,64
orl-gpg LD50:988 mg/kg FCTXAV 2,327,64

SG82250. PHENETHYL ALCOHOL, beta-((DIMETHYLAMINO)METHYL)-beta-ETHYL-, BENZOATE (ester)
CAS: 003562489 MW: 311.26 MOLFM: N-O2-C20-H25
WLN: 1N1&1X2&R&1OVR
SYN: BENZOBUTAMINE * 1-(p-CHLOROPHENYL)-2-METHYL-2-AMINOPROPANE * beta-(DIMETHYLAMINOMETHYL-beta-ETHYLPHENETHYL ALCOHOL BENZOATE *
TXDS: ipr-mus LD50:181 mg/kg 12VXA5 8,131,68

SG84000. PHENETHYL ALCOHOL, beta-HYDROXY-, alpha-CARBAMATE see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-,2-CARBAMATE

SG85750. PHENETHYL ALCOHOL, p-ISOPROPYL-
CAS: 010099577 MW: 164.27 MOLFM: O-C11-H16
WLN: Q2R DY
SYN: p-ISOPROPYLPHENYLETHYL ALCOHOL *
TXDS: orl-rat LD50:1800 mg/kg JPETAB 93,26,48
orl-mus LD50:3900 mg/kg JPETAB 93,26,48

SG87500. PHENETHYLAMINE
CAS: 000064040 MW: 121.20 MOLFM: N-C8-H11
WLN: Z2R
SYN: beta-AMINOETHYLBENZENE * 1-AMINO-2-PHENYLETHANE * ETHYLAMINE, 2-PHENYL- * beta-PHENETHYLAMINE * PHENYLETHYLAMINE * beta-PHENYLETHYLAMINE * omega-PHENYLETHYLAMINE * 2-PHENYLETHYLAMINE *
TXDS: ipr-mus LD50:366 mg/kg 12VXA5 8,807,68
unk-mus LDLo:300 mg/kg APEPA2 153,161,30

SG91000. beta-PHENETHYLAMINE see: SG87500 PHENETHYLAMINE

SG92750. PHENETHYLAMINE, alpha-ALLYL-, HYDROCHLORIDE
CAS: 004255247 MW: 197.73 MOLFM: N-C11-H15 .Cl-H
WLN: 1U2YZ1R &GH
SYN: ALETAMINE HYDROCHLORIDE * alpha-ALLYL PHENETHYAMINE HYDROCHLORIDE * ETHYLAMINE, 1-ALLYL-2-PHENYL-, HYDROCHLORIDE * NDR 5061A *
TXDS: orl-hmn TDLo:893 ug/kg TFX:PSY 27ZQAG -,332,72
scu-rat LD50:280 mg/kg AIPTAK 159,442,66
orl-mus LD50:380 mg/kg TXAPA9 21,302,72
ivn-mus LD50:30 mg/kg 27ZQAG -,332,72

SG94500. PHENETHYLAMINE, p-AMINO-N,alpha-DIMETHYL-
MW: 164.28 MOLFM: N2-C10-H16
WLN: ZR D1YM1
SYN: p-AMINO-N,alpha-DIMETHYLPHENETHYLAMINE * S-15 *
TXDS: scu-rat LD50:280 mg/kg AIPTAK 159,442,66

SG96250. PHENETHYLAMINE, N-BENZYL-N,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 001027301 MW: 275.85 MOLFM: N-C17-H21 .Cl-H
SYN: BENZPHETAMINE HYDROCHLORIDE * N-BENZYL-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * DIDREX *
TXDS: orl-rat LD50:160 mg/kg CTCEA9 2,33,60
orl-mus LD50:227 mg/kg CTCEA9 2,33,60
ipr-mus LD50:100 mg/kg 27ZKAW -,-,69

SG98000. PHENETHYLAMINE, l-N-BENZYL-beta-METHOXY-3-(TRIFLUOROMETHYL)-, HYDROCHLORIDE
MW: 309.36 MOLFM: N-O-F3-C17-H18
SYN: l-N-BENZYL-beta-METHOXY-3-TRIFLUOROMETHYL PHENETHYLAMINE HYDROCHLOIRDE * SK and F l-39728-A *
TXDS: orl-rat LD50:1723 mg/kg AIPTAK 200,102,72
orl-mus LD50:1114 mg/kg AIPTAK 200,102,72

SH01750. PHENETHYLAMINE, alpha-BENZYL-N-METHYL-, HYDROCHLORIDE
SYN: 1,3-DIPHENYL-2-METHYLAMINOPROPANE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

SH03500. PHENETHYLAMINE, o-BROMO-N,alpha-DIMETHYL-
MW: 228.16 MOLFM: N-Br-C10-H14
WLN: ER B1YM1
SYN: o-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE * V-104 *
TXDS: scu-rat LD50:206 mg/kg AIPTAK 159,442,66

SH05250. PHENETHYLAMINE, p-BROMO-N,alpha-DIMETHYL-
CAS: 004302856 MW: 228.16 MOLFM: N-Br-C10-H14
WLN: ER D1YM1
SYN: p-BROMO-N,alpha-DIMETHYLPHENETHYLAMINE * PARABROMOMETHAMPHETAMINE * V-111 *
TXDS: scu-rat LD50:380 mg/kg AIPTAK 159,442,66

SH07000. PHENETHYLAMINE, o-CHLORO-N,alpha-DIMETHYL-
MW: 183.70 MOLFM: N-Cl-C10-H14
WLN: GR B1YM1
SYN: o-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE * D-8 *
TXDS: scu-rat LD50:185 mg/kg AIPTAK 159,442,66

SH08750. PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-
MW: 183.70 MOLFM: N-Cl-C10-H14
SYN: p-CHLORO-N,alpha-DIMETHYLPHENETHYLAMINE * p-CHLORO-N-METHYLAMPHETAMINE * CMA * RO 4-6861 * S-33 *
TXDS: scu-rat LD50:55 mg/kg AIPTAK 159,442,66

SH10500. PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-
CAS: 000461789 MW: 183.70 MOLFM: N-Cl-C10-H14
WLN: ZX1R DG
SYN: p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE * CHLOROPHENTERMINE * CHLORPHENTERAMINE * CHLORPHENTERMINE *
TXDS: orl-rat LD50:230 mg/kg 12VXA5 8,250,68
orl-mus LD50:255 mg/kg JPETAB 137,365,62
ivn-mus LD50:55 mg/kg JPETAB 137,365,62

SH12250. PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 000151064 MW: 220.16 MOLFM: N-Cl-C10-H14 .Cl-H
SYN: AVICOL * p-CHLORO-alpha,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * CHLOROPHENTERMINE HYDROCHLORIDE * 1-(p-CHLOROPHENYL)-2-METHYL-2-AMINOPROPANE HYDROCHLORIDE * CHLORPHENTERMINE HYDROCHLORIDE * LUCOFEN * PRE-SATE * PRESATE HYDROCHLORIDE *
TXDS: orl-rat LD50:150 mg/kg CHTPBA -,247,70
ipr-mus LD50:88 mg/kg CHTPBA -,247,70

SH14000. PHENETHYLAMINE,N-(beta-CHLOROETHYL)-N-alpha-DIMETHYL-, HYDROCHLORIDE
MW: 248.22 MOLFM: N-Cl-C12-H18 .Cl-H
SYN: N, alpha-DIMETHYL-N-beta-CHLOROETHYL-PHENETHYLAMINE HYDROCHLORIDE * DZO-9 *
TXDS: ipr-mus LD50:25 mg/kg AIPTAK 196,280,72
scu-mus LD50:18 mg/kg AIPTAK 196,280,72
ivn-mus LD50:15 mg/kg AIPTAK 196,280,72

SH15750. PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (0)-
SYN: (0)-p-CHLOROAMPHETAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 8 mg/kg AIPTAK 170,428,67

SH17500. PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (-)-
SYN: (-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 32 mg/kg AIPTAK 170,428,67

SH19250. PHENETHYLAMINE, p-CHLORO-alpha-METHYL-, HYDROCHLORIDE, (0-)-
SYN: (0-)-p-CHLOROAMPHETAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:12 mg/kg AIPTAK 170,428,67

SH21000. PHENETHYLAMINE, N-(3-CHLOROPROPYL)-alpha-METHYL-, HYDROCHLORIDE
CAS: 005586878 MW: 248.22 MOLFM: N-Cl-C12-H18 .Cl-H
WLN: G3MY1R &GH
SYN: N-(3-CHLOROPROPYL)-alpha-METHYLPHENETHYLAMINE HYDROCHLORIDE * PONDINIL *
TXDS: orl-rat LD50:550 mg/kg 27ZQAG -,356,72
orl-mus LD50:299 mg/kg 27ZQAG -,356,72
ipr-mus LD50:144 mg/kg 27ZQAG -,356,72
scu-mus LD50:272 mg/kg 27ZQAG -,356,72
ivn-mus LD50:49 mg/kg 27ZQAG -,356,72
orl-rbt LD50:236 mg/kg 27ZQAG -,356,72

SH22750. PHENETHYLAMINE, 3,4-DICHLORO-alpha-METHYL-
CAS: 004806875 MW: 204.11 MOLFM: N-Cl2-C9-H11
WLN: ZY&1R CG DG
SYN: LILLY 21784 *
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

SH24500. PHENETHYLAMINE, 2,5-DIMETHOXY-N,beta-DIMETHYL-, HYDROCHLORIDE
MW: 245.78 MOLFM: N-O2-C12-H19 .Cl-H
TXDS: unk-mus LD50:98 mg/kg JPETAB 92,283,48

SH26250. PHENETHYLAMINE, 2,5-DIMETHOXY-N,N-DIMETHYL-, HYDROCHLORIDE
MW: 245.78 MOLFM: N-O2-C12-H19 .Cl-H
TXDS: unk-mus LD50:134 mg/kg JPETAB 92,283,48

SH28000. PHENETHYLAMINE, 2,5-DIMETHOXY-N,N-DIMETHYL-, METHOCHLORIDE see: BP87500 AMMONIUM,(2,5-DIMETHOXYPHENETHYL)TRIMETHYL-, CHLORIDE

SH29750. PHENETHYLAMINE, 2,5-DIMETHOXY-4-ETHYL-alpha-METHYL-
CAS: 015588951 MW: 209.32 MOLFM: N-O2-C12-H19
WLN: ZY&1R D BO1 EO1
SYN: 2,5-DIMETHOXY-4-METHYLAMPHETAMINE * DOM * STP *
TXDS: orl-rbt LD50:200 mg/kg 27ZQAG -,340,72

SH31500. PHENETHYLAMINE, 2,5-DIMETHOXY-N-METHYL-, HYDROCHLORIDE
MW: 231.75 MOLFM: N-O2-C11-H17 .Cl-H
SYN: beta-2,5-DIMETHOXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE *
TXDS: unk-mus LD50:124 mg/kg JPETAB 92,283,48

SH33250. PHENETHYLAMINE, 2,5-DIMETHOXY-N,N,beta-TRIMETHYL-, HYDROCHLORIDE
MW: 259.81 MOLFM: N-O2-C13-H21 .Cl-H
TXDS: unk-mus LD50:101 mg/kg JPETAB 92,283,48

SH35000. PHENETHYLAMINE, 2,5-DIMETHOXY-N,N,beta-TRIMETHYL-, METHYL CHLORIDE see: BP92750 AMMONIUM,2-(2',5'-DIMETHOXYPHENYL)PROPYLTRIMETHYL-, CHLORIDE

SH36750. PHENETHYLAMINE, 2,3-DIMETHOXY-alpha-METHYL-4,5-METHYLENEDIOXY-, HYDROCHLORIDE
MW: 275.76 MOLFM: N-O4-C12-H17 .Cl-H
SYN: 2,3-DIMETHOXY-4,5-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE * DMMDA-2 *
TXDS: orl-hmn TDLo:11 ug/kg TFX:PSY 27ZQAG -,320,72

SH38500. PHENETHYLAMINE, 2,5-DIMETHOXY-alpha-METHYL-3,4-METHYLENEDIOXY-, HYDROCHLORIDE
MW: 275.76 MOLFM: N-O4-C12-H17 .Cl-H
SYN: 2,5-DIMETHOXY-3,4-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE * DMMDA *
TXDS: orl-hmn TDLo:6 ug/kg TFX:PSY 27ZQAG -,320,72

SH40250. PHENETHYLAMINE, alpha,alpha-DIMETHYL-
CAS: 000122098 MW: 149.26 MOLFM: N-C10-H15
WLN: ZX1R
SYN: alpha,alpha-DIMETHYL-beta-PHENYLETHYLAMINE * DUROMINE * LONAMIN * MG 18370 * MG 18570 * MIRAPRONT * PHENTERMINE * 2-PHENYL-tert-BUTYLAMINE * WILPO *
TXDS: orl-mus LD50:105 mg/kg AIPTAK 178,62,69

SH42000. PHENETHYLAMINE, alpha,alpha-DIMETHYL-, HYDROCHLORIDE see: DA03500 BENZENEETHANAMINE,alpha,alpha-DIMETHYL-, HYDROCHLORIDE

SH43750. PHENETHYLAMINE, N,beta-DIMETHYL-
CAS: 000093889 MW. 149.26 MOLFM: N-C10-H15
WLN: 1YR&1M1
SYN: N,beta-DIMETHYLPHENETHYLAMINE * 1-METHYLAMINO-2-METHYL-2-PHENYLETHANE * 1-METHYLAMINO-2-PHENYLPROPANE * dl-1-METHYLAMINO-2-PHENYLPROPANE * N-METHYL-2-PHENYLPROPYLAMINE * PHENPROMETHAMINE * PHENYLPROPYLMETHYLAMINE * VONEDRINE *
TXDS: scu-rat LD50:850 mg/kg JPETAB 85,119,45

SH45500. PHENETHYLAMINE, p-alpha-DIMETHYL-
CAS: 000064119 MW: 149.26 MOLFM: N-C10-H15
SYN: DL-2-AMINO-1-(p-METHYLPHENYL)-PROPANE * APTROL * p-alpha-DIMETHYLPHENETHYLAMINE * p-METHYLAMPHETAMINE * 1-p-TOLYL-2-PROPYLAMINE *
TXDS: orl-rat LD50:150 mg/kg JPETAB 100,72,50
ipr-rbt LD50:40 mg/kg JPETAB 100,72,50
ipr-gpg LD50:20 mg/kg JPETAB 100,72,50

SH49000. PHENETHYLAMINE,N,2-DIMETHYL
CAS: 000537462 MW: 149.26 MOLFM: N-C10-H15
WLN: 1MY1R
SYN: METHAMPHETAMINE * alpha-PHENYL-beta-METHYLAMINOPROPANE * METHEDRINE *
TXDS: ipr-rat LDLo:25 mg/kg APEPA2 195,647,40
orl-mus LD50:34 mg/kg JPETAB 131,115,61
ipr-mus LD50:15 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:10 mg/kg 27ZIAQ -,-,65
orl-dog LD50: 10 mg/kg PSEBAA 118,557,66

SH50750. PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 000300425 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: 1MY1R &GH
SYN: A 884 * AMDRAM * AMEDRINE * AMPHEDROXY * APAMINE * BOMBITA * BUSINESSMAN'S TRIP * CORVITIN * DAROPERVAMIN * DEA OXO-5 * DEOFED * DEOXYEPHEDRINE * DEPOXIN * DESAMINE * DESFEDRAN * DESFEDRIN * DESOSSIEFEDRINA * DES-OXA-D * DESOXEDRINE * DESOXIN * DESOXO-5 * dl-DESOXYEPHEDRINE HYDROCHLORIDE * DESOXYFED * DESOXYPHED * DESTIM * DESYPHED * DESYPHEN * DETREX * DEXOPHRINE * DEXOSYN * DEXOVAL * DEXSTIM * DEXTIM * N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * DOE * DOPIDRIN * DOXEPHIN * DOXEPHRIN * DOXYFED * DRINALFA * EFFROXINE * EFROXINE * ESTIMULEX * EUFODRIN * EUFODRINAL * EUPHODRIN * EUPHODRINAL * 914F * FENYPRIN * GEROBIT * GEROVIT * HEROPON * ISOPHAN * ISOPHEN * KEMODRIN * LANAZINE * LEVETAMIN * MADRINE * MEPHO-D * METAMFETAMINA * METAMINA * METAMINE * METAMPHETAMIN * METAMSUSTAC * METANFETAMINA * METHAMPHETAMINE HYDROCHLORIDE * METHAMPHIN * METHEDRINAL * METHEDRINE * METHEDRINE HYDROCHLORIDE * METHOXYN * METHYLAMPHETAMINE * METHYLAMPHETAMINE HYDROCHLORIDE * METHYLBENZEDRIN * METHYLISAMIN * METHYLISOMIN * METHYLISOMYN * METHYLPROPAMINE * MILLER DRINE * NEODRINE * NEOPHARMEDRINE * NORADRIN * NORMADRINE * NORODIN * NORODRIN * OXYDESS * OXYDRENE * OXYDRIN * OXYFED * PERVITIN * PHEDOXE * PHEDRISOX * PHILOPON * PISICHERGINA * PREMODRIN * PSICHERGINA * PSICOPAN * PSIQUERGINA * PSYCHERGINE * PSYKOTON * SEMOXYDRINE * SOXYSYMPAMINE * SPEED * STIMDEX * STIMULEX * SYNDROX * TONEDRIN * TONEDRON * VONEDRINE *
TXDS: orl-hmn TDLo:36 ug/kg TFX:PSY 27ZPAD -,-,62
ivn-hmn TDLo:143 ug/kg TFX:PSY 27ZPAD -,-,62
ims-hmn TDLo:214 ug/kg TFX:PSY 27ZPAD -,-,62
ipr-mus LD50:70 mg/kg 12VXA5 7,328,60

SH52500. PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-
MW: 185.72 MOLFM: N-C10-H15 .Cl-H
SYN: N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE, (-)- * l-METHAMPHETAMINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:25 mg/kg 27ZQAG -,346,72
scu-rat LD50:30 mg/kg 27ZQAG -,346,72
ipr-mus LD50:82 mg/kg 27ZQAG -,346,72
scu-mus LD50:180 mg/kg 27ZQAG -,346,72
ivn-mus LD50:33 mg/kg 27ZQAG -,346,72
orl-dog LD50:10 mg/kg 27ZQAG -,346,72
ivn-dog LD50:2700 ug/kg PSEBAA 118,557,65
scu-cat LD50:50 mg/kg 27ZQAG -,346,72

SH54250. PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-
CAS: 000051570 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: 1MY1R &GH
SYN: ADIPEX * DEOXYPHEDRINE * DESOXYEPHEDRINE * d-DESOXYEPHEDRINE HYDROCHLORIDE * DESOXYFED * DESOXYN * DESYPHED * DEXOVAL * DEXTIM * d-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * (0)-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * DOE * DOXYFED * DRINALFA * EFROXINE * GEROVIT * ISOPHEN * (0)-METHAPHETAMINE CHLORIDE * (0)-METHAPHETAMINE HYDROCHLORIDE * d-METHAPHETAMINE HYDROCHLORIDE * METHAPHETAMINIUM CHLORIDE * METHEDRINE * (0)-2-METHYLAMINO-2-PHENYLPROPANE HYDROCHLORIDE * (0)-N-METHYLAMPHETAMINE HYDROCHLORIDE * METHYLISOMYN * PERVITIN * SOXYSYMPAMINE * SYNDROX * TONEDRON *
TXDS: ipr-mus LD50:70 mg/kg 12VXA5 8,332,68

SH56000. PHENETHYLAMINE, N-alpha-DIMETHYL-p-IODO-
MW: 275.15 MOLFM: N-I-C10-H14
WLN: IR D1YM1
SYN: D-9 * p-IODO-N,alpha-DIMETHYLPHENETHYLAMINE *
TXDS: scu-rat LD50:265 mg/kg AIPTAK 159,442,66

SH57750. PHENETHYLAMINE, N,alpha-DIMETHYL-o-NITRO-
MW: 194.26 MOLFM: N2-O2-C10-H14
WLN: WNR B1YM1
SYN: o-NITRO-N,alpha-DIMETHYLPHENETHYLAMINE * S-18 *
TXDS: scu-rat LD50:185 mg/kg AIPTAK 159,442,66

SH59500. PHENETHYLAMINE, N,alpha-DIMETHYL-p-NITRO-
MW: 194.26 MOLFM: N2-O2-C10-H14
WLN: WNR D1YM1
SYN: p-NITRO-N,alpha-DIMETHYLPHENETHYLAMINE * V-61 *
TXDS: scu-rat LD50:60 mg/kg AIPTAK 159,442,66

SH61250. PHENETHYLAMINE, m,alpha-DIMETHYL-, SULFATE (2:1)
MW: 198.30 MOLFM: N-C10-H15 .1/2O4-S-H2
SYN: 3-METHYLPHENISOPROPYLAMINE SULFATE *
TXDS: ipr-mus LD50:90 mg/kg JPETAB 100,298,50

SH63000. PHENETHYLAMINE, o-alpha-DIMETHYL-, SULFATE (2:1)
MW: 198.30 MOLFM: N-C10-H15 .1/2O4-S-H2
SYN: 2-METHYLPHENISOPROPYLAMINE SULFATE *
TXDS: orl-man TDLo:1500 ug/kg TFX:GIT JPETAB 100,298,50
ipr-mus LD50:152 mg/kg JPETAB 100,298,50

SH64750. PHENETHYLAMINE, p,alpha-DIMETHYL-, SULFATE (2:1)
MW: 198.30 MOLFM: N-C10-H15 .1/2O4-S-H2
SYN: APTROL SULFATE * 4-METHYLPHENISOPROPYLAMINE SULFATE * 1-(4-METHYLPHENYL)-2-PROPYLAMINE SULFATE * beta-p-TOLYL-ISOPROPYLAMINE SULFATE * p-XYLYLMETHYLCARBINAMINE SULFATE *
TXDS: orl-man TDLo:1500 ug/kg TFX:GIT JPETAB 100,298,50
ipr-mus LD50:136 mg/kg JPETAB 100,298,50

SH66500. PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-
CAS: 000458242 MW: 231.29 MOLFM: N-F3-C12-H16
WLN: FXFFR C1YM2
SYN: N-ETHYL-alpha-METHYL-3-TRIFLUOROMETHYLPHENETHYLAMINE * FENFLURAMINE * 3-(TRIFLUOROMETHYL)-N-ETHYL-alpha-METHYLPHENETHYLAMINE *
TXDS: orl-mus LD50:470 mg/kg 12VXA5 8,450,68

SH68250. PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-, HYDROCHLORIDE
CAS: 000404820 MW: 267.75 MOLFM: N-F3-C12-H16 .Cl-H
SYN: N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)PHENETHYLAMINE HYDROCHLORIDE * FENFLURAMINE HYDROCHLORIDE * PHENFLUORAMINE HYDROCHLORIDE * PONDERAL * PONDERAX * 1-(3-TRIFLUOROMETHYLPHENYL)-2-ETHYLAMINOPROPANE HYDROCHLORIDE *
TXDS: ipr-mus LD50:170 mg/kg THERAP 20,297,65

SH70000. PHENETHYLAMINE, alpha-ETHYL-, HYDROCHLORIDE
SYN: 2-PHENYL-1-AMINOBUTANE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

SH71750. PHENETHYLAMINE, HYDROCHLORIDE
CAS: 000156285 MW: 157.66 MOLFM: N-C8-H11 .Cl-H
WLN: Z2R &GH
SYN: beta-PHENETHYLAMINE HYDROCHLORIDE * 1-PHENYL-2-AMINOETHANE HYDROCHLORIDE * beta-PHENYLETHYLAMINE HYDROCHLORIDE * 2-PHENYLETHYLAMINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ipr-mus LD50:366 mg/kg PSEBAA 81,607,52
scu-mus LD50:470 mg/kg JPPMAB 15,472,63
ivn-rbt LDLo:50 mg/kg JPETAB 36,363,29
skn-gpg LDLo:200 mg/kg JPETAB 32,121,27

SH72500. beta-PHENETHYLAMINE HYDROCHLORIDE see: SH71750 PHENETHYLAMINE, HYDROCHLORIDE

SH75250. PHENETHYLAMINE, p-HYDROXY- see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

SH76200. PHENETHYLAMINE, p-HYDROXY-N,alpha-DIMETHYL- see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

SH77000. 2-PHENETHYLAMINE, 2'-HYDROXYPHENETHYL-, HYDROCHLORIDE
MW: 241.36 MOLFM: N-O-C16-H19
SYN: 2-PHENETHYLAMINO-2'-PHENYLETHANOL HYDROCHLORIDE *
TXDS: ipr-rat LDLo:50 mg/kg JPMSAE 58,1553,69
ipr-mus LDLo:32 mg/kg JPMSAE 58,1553,69

SH78750. PHENETHYLAMINE, p-METHOXY-
CAS: 000055812 MW: 136.21 MOLFM: O-C9-H12
WLN: Z2R DO1
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,62,62

SH80500. PHENETHYLAMINE, o-METHOXY-N, alpha-DIMETHYL-, HYDROCHLORIDE
CAS: 005588103 MW: 215.75 MOLFM: N-O-C11-H17 .Cl-H
SYN: o-METHOXY-N,alpha-DIMETHYLPHENETHYLAMINE HYDROCHLORIDE * METHOXIPHENADRIN HYDROCHLORIDE * METHOXYPHENAMINE HYDROCHLORIDE * METHOXYPHENAMINIUM CHLORIDE * beta-(o-METHOXYPHENYL)ISOPTROPYLMETHYLAMINE HYDROCHLORIDE * alpha-(2-METHOXYPHENYL)-beta-METHYLAMINOPROPANE HYDROCHLORIDE * ORTHOXINE HYDROCHLORIDE * ORTODRINEX HYDROCHLORIDE *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY 12VXA5 7,669,60
ipr-mus LD50:90 mg/kg 27ZQAG -,348,72

SH82250. PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-3,4-(METHYLENEDIOXY)-
CAS: 023693198 MW: 194.28 MOLFM: N-O2-C11-H16
WLN: T56 BO DO CHJ FO1 G1YZ
SYN: PHENETHYLAMINE,alpha-METHYL 2-METHOXY-3,4-(METHYLENE DIOXY)- *
TXDS: unk-mus LD50:40 mg/kg EXPEAM 20,366,64

SH84000. PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-3,4-(METHYLENEDIOXY)-, HYDROCHLORIDE
MW: 245.73 MOLFM: N-O3-C11-H15 .Cl-H
SYN: 2-METHOXY-3,4-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:3 ug/kg TFX:PSY ESPD** -,202,67

SH85750. PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-
CAS: 023693187 MW: 194.28 MOLFM: N-O2-C11-H16
WLN: T56 BO DO CHJ GO1 H1YZ
SYN: PHENETHYLAMINE,alpha-METHYL-2-METHOXY-4,5-(METHYLENE DIOXY)- *
TXDS: unk-mus LD50:130 mg/kg EXPEAM 20,366,64

SH87500. PHENETHYLAMINE, 3-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-
CAS: 013674050 MW: 194.28 MOLFM: N-O2-C11-H16
WLN: T56 BO DO CHJ FO1 H1YZ
SYN: PHENETHYLAMINE,alpha-METHYL-3-METHOXY-4,5(METHYLENE DIOXY) *
TXDS: unk-mus LD50:150 mg/kg EXPEAM 20,366,64

SH89250. PHENETHYLAMINE, 3-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-, HYDROCHLORIDE
MW: 245.73 MOLFM: N-O3-C11-H15 .Cl-H
SYN: 3-METHOXY-4,5-METHYLENEDIOXYAMPHETAMINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:21 ug/kg TFX:PSY 27ZQAG -,325,72
ipr-mus LD50:200 mg/kg EXPEAM 19,127,63

SH91000. PHENETHYLAMINE, alpha-METHYL-, (0)-
CAS: 000051649 MW: 120.21 MOLFM: C9-H12
WLN: ZY1R
TXDS: orl-rat LD50: 37 mg/kg JPETAB 137,365,62

SH92750. PHENETHYLAMINE, alpha-METHYL-, d- see: BT89250 d-AMPHETAMINE

SH94500. PHENETHYLAMINE, alpha-METHYL, (0-)-
CAS: 000300629 MW: 135.23 MOLFM: N-C9-H13
WLN: ZY1R
SYN: ACTEDRON * ADIPAN * ALLODENE * dl-AMPHETAMINE * ANOREXIDE * (0-)-BENZEDRINE * dl-BENZEDRINE * (0-)-DESOXYNOREPHEDRINE * ELASTONON * ISOAMYCIN * ISOMYN * MECODRIN * (0-)-alpha-METHYLPHENETHYLAMINE * NOREPHEDRINE, DEOXY- * ORTEDRINE * dl-1-PHENYL-2-AMINOPROPANE * PROFAMINA * PROPISAMINE * PSYCHEDRINE * RAPHETAMINE * SIMPATEDRIN * SYMPAMINE * SYMPATEDRINE * WECKAMINE *
TXDS: scu-rat LD50:180 mg/kg JPETAB 85,119,45
orl-mus LD50:89 mg/kg JPETAB 131,115,61

SH96250. PHENETHYLAMINE,N-METHYL
CAS: 000589082 MW: 135.23 MOLFM: N-C9-H19
WLN: 1M2R
SYN: alpha-PHENYL-beta-METHYLAMINOETHANE *
TXDS: orl-rat LD50:1400 mg/kg BBMS**
ipr-mus LDLo: 190 mg/kg JPETAB 106,341,52

SH98000. PHENETYLAMINE, N-METHYL-, HYDROCHLORIDE
CAS 004104432 MW: 171.67 MOLFM: N-C9-H13 .Cl-H
WLN: 1M2R &GH
SYN: N-METHYL PHENETHYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:50 mg/kg CURL** -,62,62

SI01750. PHENETHYLAMINE, alpha-METHYL-2-METHOXY-3,4-(METHYLENEDIOXY)- see: SH82250PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-3,4-(METHYLENEDIOXY)-

SI03500. PHENETHYLAMINE, alpha-METHYL-2-METHOXY-4,5-(METHYLENEDIOXY)- see: SH85750PHENETHYLAMINE, 2-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-

SI05250. PHENETHYLAMINE, alpha-METHYL-3-METHOXY-4,5-(METHYLENEDIOXY)- see: SH87500PHENETHYLAMINE, 3-METHOXY-alpha-METHYL-4,5-(METHYLENEDIOXY)-

SI07000. PHENETHYLAMINE, alpha-METHYL-4,5-METHYLENEDIOXY-2,4,5-TRIMETHOXY-
CAS: 015995729 MW: 225.32 MOLFM: N-O3-C12-H19
WLN: ZX&1R BO1 DO1 EO1
SYN TMA-2 * 2,4,5-TRIMETHOXY-alpha-METHYL-4,5-METHYLENEDIOXY- *
TXDS: ipr-mus LD50:120 mg/kg EXPEAM 20,366,64

SI08750. PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-
CAS: 000139106 MW: 233.23 MOLFM: N-C9-H13 .O4-P-H3
WLN: ZY1R &QPQQO -R
SYN: ACETMIN * ACTEMIN * AKTEDRON * AMPHATE * AMPHETAMINE PHOSPHATE * dl-AMPHETAMINE PHOSPHATE * AMPHETANE PHOSPHATE * AMPHOS * BAR-DEX * DEPUALONE * DIETAMINE * DYNAPHENIL * alpha-METHYLPHENETHYLAMINE PHOSPHATE, dl-MIXTURE * MONOBASIC dl-alpha-METHYLPHENETHYLAMINE PHOSPHATE * MONOBASIC RACEMIC AMPHETAMINE PHOSPHATE * MONOPHOR * MONOPHOS * OBESITABS * PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, dl- * PROFETAMINE * RACEPHEN * RAPHETAMINE PHOSPHATE *
TXDS: orl-rat LD50:175 mg/kg TXAPA9 1,42,59
orl-mus LD50:154 mg/kg TXAPA9 1,42,59

SI10500. PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, dl- see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

SI12250. PHENETHYLAMINE, alpha-METHYL-, SULFATE
CAS: 000156310 MW 368.54 MOLFM: N2-C18-H26 O4-S-H2
WLN: ZY1R & 2WSQQ
SYN: AMITRENE * AMPHOIDS S * AMPHORDS S * BAR-TIME * BENZEDRINE SULFATE * DIAMPHETAMINE SULFATE * KLINE * 1-PHENYL-2-AMINOPROPANE SULFATE *
TXDS: ipr-rat LDLo:25 mg/kg JPETAB 100,267,50
scu-rat LDLo:10 mg/kg JPETAB 71,62,41
ipr-gpg LDLo:50 mg/kg JPETAB 100,267,50

SI13200. PHENETHYLAMINE,alpha-METHYL-, SULFATE, (0) see: SI14000 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0)-

SI14000. PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-
CAS: 000051638 MW: 368.54 MOLFM: N2-C18-H26 .O4-S-H2
WLN: ZY1R & 2WSQQ -D
SYN: ACEDRON * ADJUDETS * ADRIZINE * AFATIN * ALBEMAP * ALENTOL * ALGO-DEX * AMDEX * d-AMFETASUL * AMITRENE * AMPHAETEX * AMPHEDRINE * AMPHEREX * (0)-AMPHETAMINE SULFATE * d-AMPHETAMINE SULFATE * AMPHETASUL * AMPHEX * AMPTRETEX * AMSUSTAIN * ARDEX * D-ATE PHENYL 747 * d-BENZEDRINE SULFATE * BETAFEDRINA * d-BETAPHEDRINE * CARRTIME * CRADEX * DADEX * DADOX D-CITRAMINE * DAMS * DAS * DAS * DELLIPSOIDS * DEPHADREN * DESOXYN * DEXAIME * DEXALINE * DEXALME * DEXALONE * DEXAMED * DEXAMINE * DEXAMPHAMINE * DEXAMPHETAMINE * DEXAMPHETAMINE SULFATE * DEXAMYL * DEXEDRINA * DEXALME * DEXEDRINE SULFATE * DEXIES * DEX OB * DEXOVAL * DEX-SULE * DEXTEN * DEXTENAL * DEXTROAMPHETAMINE * DEXTROAMPHETAMINE SULFATE * dextro-alpha-METHYLPHENETHYLAMINE SULFATE * dextro-1-PHENYL-2-AMINO-PROPANE SULFATE * DEXTROANFETAMINA * DEXTRO-PROFETAMINE * DEXTROSULE * DIOCURB * DITAB * DOMAFATE * DURA DEX * DYNAPHENYL * ELASTONON * EPHADREN * EVRODEX * FASTBALLS * HEARTS * HETAMINE * LENTANET * LOWEDEX * MAXITON * MAXITON SULFATE * MEDEX * METAPHYLLIN * alpha-METHYLPHENETHYLAMINE SULFATE, d-form * d-alpha-METHYLPHENETHYLAMINE SULFATE * dextro-alpha-METHYLPHENETHYLAMINE SULFATE * NILOX * OBESEDRIN * OBESONIL * ORANGES * PELLCAFS * PELLCAP * PELLCAPS * PERKE * PHENEDRINE * PHENOPROMIN * PHENETHYLAMINE,alpha-METHYL-, SULFATE, (0) * d-1-PHENYL-2-AMINOPROPANE SULFATE * dextro-1-PHENYL-2-AMINO-PROPANE SULFATE * d-beta-PHENYLISOPROPYLAMINE SULFATE * dextro-beta-PHENYLISOPROPYLAMINE SULFATE * SYMPAMIN * PHETADEX * POMADEX * PRO-DEXTER * PSYCHODRINE * REVIDEX * SYMPAMIN * SIMPAMINA-D * SYMPAMINA-D * TEMPODEX * TUPHETAMINE * TYDEX * ZAMINE *
TXDS: orl-hmn TDLo:71 ug/kg TFZ:PSY 27ZPAD -,-,62
orl-rat LD50:38 mg/kg JOPDAB 69,663,66
scu-rat LD50:200 mg/kg 12VXA5 8,335,68
orl-mus LD50:135 mg/kg TXAPA9 21,302,72
ipr-mus LD50:72.2 mg/kg JPETAB 128,176,60
scu-mus LD50:4400 ug/kg AIPTAK 170,428,67
orl-dog LD50:3 mg/kg PSEBAA 118,557,65

SI15750. PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (-)-
CAS: 000051627 MW: 368.54 MOLFM: N2-C18-H26 O4-S-H2
WLN: ZY1R & 2WSQQ -R
SYN: (-)-AMPHETAMINE SULFATE * l-AMPHETAMINE SULFATE * l-BENZEDRINE SULFATE * LEVEDRINE * l-1-PHENYL-2-AMINOPROPANE SULFATE *
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

SI17500. PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-
CAS: 000060139 MW: 368.54 MOLFM: N2-C18-H26 .O4-S-H2
WLN: ZY1R & 2WSQQ -R
SYN: ACETDRON * ADIPAN * ADIPARTHROL * AKETDRIN * AKTEDRIN * ALENTOL * ALLODENE * AMFETAMINA * AMFETAMINE * (0-)-2-AMINO-1-PHENYLPROPANE SULFATE * AMITRENE * AMPHAETAMIN * AMPHAMED * AMPHAMINE SULFATE * AMPHATAMIN * AMPHATE * AMPHEDRINE * AMPHETAMINE SULFATE * dl-AMPHETAMINE SULFATE * DL-AMPHETAMINE SULFATE * (0-)-AMPHETAMINE SULFATE * AMPHETAMINUM * AMPHEZAMIN * AMPHOIDS-S * ANARA * ANFETAMINA * ANOREXINE * ASTEDIN * BENNIE * BENZAFINYL * BENZAMPHETAMINE * BENZEBAR * BENZEDRINE * BENZEDRINA * BENZEDRYNA * BENZIES * BENZOLONE * BENZPROPAMINE * BETAFEN * BETAPHEN * BLUZEDRIN * CARTWHEELS * CENTRAMINA * DEOXYNOREPHEDRINE * DESOXYNOREPHEDRINE * DIDREX * DIETAMINE * DUROPHET * ELASTONIN * ELASTONON * EUPHOBINE * EUPHODINE * EUPHODYN * FABEDRINE * FENAMIN * FENARA * FENEDRIN * FENOPROMIN * HALLOO-WACH * HEARTS * IBIOZEDRINE * ISAMIN * ISOAMIN * ISOAMYNE * ISOMYN * LEODRIN * LEVONOR * LINAMPHETA * MECODRIN * alpha-METHYLPHENETHYLAMINE SULFATE, (0-)- * MIMETINA * MONETAMINE * NOCLON * NOREPHEDRANE * NORPHEDRANE * NOVYDRINE * OKTEDRIN * ORALDRINA * ORTEDRINE * ORTENAL * ORTHEDRIN * PEACHES * PERCOMON * PHARMAMEDRINE * PHARMEDRINE * PHENAMINE * PHENEDRINE * (0-)-PHENISOPROPYLAMINE SULFATE * PHENOPROMIN * PHENPROMIN * beta-PHENYL ISOPROPYLAMINE SULFATE * PROFAMINA * PROFETAMINE * PROPENYL * PROPISAMINE * PSYCHEDRINE * PSYCHEDRYNA * PSYCHEDRINUM * PSYCHOTON * RACEPHEN * RAPHETAMINE * RHINALATOR * ROSES * SEDOLIN * SIMPAMINA * SIMPAMINE * SIMPATEDRIN * STIMULAN * SYMPAMETIN * SYMPAMINE * SYMPATEDRINE * SYNSATEDRINE * THEPTINE * VAPEDRINE * WECKAMINE * ZEDRINE *
TXDS: orl-man TDLo:150 ug/kg TFX:CNS JPETAB 72,265,41
orl-hmn TDLo:71 ug/kg TFX:PSY 27ZPAD -,-,62
ivn-hmn TDLo:143 ug/kg TFX:PSY 27ZPAD -,-,62
ims-hmn TDLo:143 ug/kg TFX:PSY 27ZPAD -,-,62
orl-rat LD50:5 mg/kg 12VXA5 7,73,60
ipr-rat LD50:125 mg/kg 27ZIAQ -,-,65
scu-rat LD50:160 mg/kg 27ZIAQ -,-,65
orl-mus LD50:22 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:61 mg/kg JPETAB 72,265,41
scu-mus LD50:7 mg/kg AIPTAK 170,428,67
ivn-mus LD50:25 mg/kg 27ZIAQ -,-,65
orl-dog LD50:23 mg/kg PSEBAA 118,557,65
ivn-dog LD50:6 mg/kg PSEBAA 118,557,65
orl-rbt LD50:85 mg/kg 12VXA5 8,75,68

SI19250. PHENETHYLAMINE, alpha-METHYL-2,3,4-TRIMETHOXY- see: SI29750PHENETHYLAMINE, 2,3,4-TRIMETHOXY-alpha-METHYL-

SI21000. PHENETHYLAMINE, alpha-METHYL-2,4,5-TRIMETHOXY- see: SI31500PHENETHYLAMINE, 2,4,5-TRIMETHOXY-alpha-METHYL-

SI22750. PHENETHYLAMINE, alpha-METHYL-3,4,5-TRIMETHOXY- see: SI33250PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-

SI24500. PHENETHYLAMINE, N-(2-PYRIDYL)-alpha-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,78,62

SI26250. PHENETHYLAMINE, 3,4,5-TRIMETHOXY-
CAS: 000054046 MW: 211.12 MOLFM: N-O3-C11-H17
WLN: Z2R C01 D01 E01
SYN: ETHANE, 1-AMINO-2-(3,4,5-TRIMETHOXYPHENYL)- * ETHANE, 1-(3,4,5-TRIMETHOXYPHENYL)-2-AMINO- (JPETAB) * MESCALINE * MESCLINE * MEZCALINE * TMPEA * 3,4,5-TRIMETHOXYPHENETHYLAMINE * 3,4,5-TRIMETHOXYPHENYL-1-AMINO-2-ETHANE (JPETAB) * TRIMETHOXYPHENYLETHYLAMINE *
TXDS: orl-hmn TDLo:5 mg/kg TFX:CNS 28ZDAI -,460,57
ivn-hmn TDLo:.7 mg/kg TFX:CNS 28ZDAI -,460,57
ims-hmn TDLo:2500 ug/kg TFX:CNS PSYPAG 3,219,62
orl-mus LD50:880 mg/kg JPETAB 131,115,61
ipr-mus LD50:500 mg/kg 27ZIAQ -,-,65
par-pgp LDLo:500 mg/kg JPETAB 50,359,34
par-frg LDLo:750 mg/kg JPETAB 50,359,34

SI28000. PHENETHYLAMINE, 3,4,5-TRIMETHOXY-, HYDROCHLORIDE
CAS: 000832928 MW: 247.75 MOLFM: N-O3-C11-H17 .Cl-H
WLN: Z2R C01 D01 E01 &GH
SYN: MESCALINE HYDROCHLORIDE * 3,4,5-TRIMETHOXYPHENETHYLAMINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

SI29750. PHENETHYLAMINE, 2,3,4-TRIMETHOXY-alpha-METHYL-
CAS: 001082231 MW: 190.30 MOLFM: N-O3-C9-H20
WLN: ZY&1R B01 C01 D01
SYN: PHENETHYLAMINE,alpha-METHYL, 2,3,4-TRIMETHOXY *
TXDS: unk-mus LD50:120 mg/kg EXPEAM 20,366,64

SI31500. PHENETHYLAMINE, 2,4,5-TRIMETHOXY-alpha-METHYL-
CAS: 001082096 MW: 190.30 MOLFM: N-O3-C9-H20
WLN: ZY&1R B01 D01 E01
SYN: PHENETHYLAMINE,alpha-METHYL-2,4,5-TRIMETHOXY *
TXDS: unk-mus LD50:120 mg/kg EXPEAM 20,366,64

SI33250. PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-
CAS: 001082888 MW: 225.32 MOLFM: N-O3-C12-H19
WLN: ZY&1R C01 D01 E01
SYN: alpha-METHYLMESCALINE * PHENETHYLAMINE,alpha-METHYL-3,4,5-TRIMETHOXY * 3,4,5-TRIMETHOXYAMPHETAMINE * TRIMETHOXYPHENYL-beta-AMINOPROPANE *
TXDS: orl-hmn TDLo:11 ug/kg TFX:PSY JMSCA9 101,317,55
unk-mus LD50:260 mg/kg EXPEAM 20,366,64

SI35000. PHENETHYLAMINE, 3,4,5-TRIMETHOXY-, SULFATE
MW: 309.37 MOLFM: N-O3-C11-H17 .O4-S-H2
SYN: MESCALINE ACID SULFATE * MESCALINE SULFATE * MEZCALINE SULFATE * 3,4,5-TRIMETHOXPHENETHYLAMINE SULFATE *
TXDS: ipr-rat LD50:370 mg/kg RCBIAS 17,389,58
scu-rat LD50:534 mg/kg JPMSAE 59,1719,70
ivn-rat LD50:157 mg/kg JPMSAE 59,1719,70
ipr-mus LD50:500 mg/kg 12VXA5 7,657,60
ivn-mus LD50:157 mg/kg 27ZQAG -,346,72

SI36750. PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-
CAS: 000100925 MW: 163.12 MOLFM: N-C11-H17
WLN: 1MX1R
SYN: MEFENTERDRIN * MEFENTERMIN * MEPHENTERDRINE * MEPHENTERDRINUM * MEPHENTERMINE * MEPHETEDRINE * MEPHINE * 2-METHYLAMINO-2-METHYL-1-PHENYLPROPANE * N-METHYL-omega-PHENYL-t-BUTYLAMINE * N,alpha,alpha-TRIMETHYLPHENETHYLAMINE * N,alpha,alpha-TRIMETHYL-beta-PHENETHYLAMINE * VIALIN * WY-585 * WY-585 * WYAMINE * WYFENTERMINA *
TXDS: ipr-mus LD50:110 mg/kg 12VXA5 8,656,68

SI38500. PHENETHYLAMINE, 2,5,alpha-TRIMETHYL-, SULFATE (2:1)
MW: 212.33 MOLFM: N-C11-H17 .1/2O4-S-H2
SYN: 2,5-DIMETHYLPHENISOPROPYLAMINE SULFATE *
TXDS: ipr-mus LD50:200 mg/kg JPETAB 100,298,50

SI40250. PHENETHYLAMINE, 3,4,alpha-TRIMETHYL-, SULFATE (2:1)
MW: 212.33 MOLFM: N-C11-H17 .1/2O4-S-H2
SYN: 3,4-DIMETHYLPHENISOPROPYLAMINE SULFATE *
TXDS: orl-man TDLo:1500 ug/kg TFX:GIT JPETAB 100,298,50
ipr-mus LD50:83 mg/kg JPETAB 100,298,50

SI42000. 2-PHENETHYLAMINO-2'-PHENYLETHANOL HYDROCHLORIDE see: SH77000 2-PHENETHYLAMINE,2'-HYDROXYPHENETHYL-, HYDROCHLORIDE

SI43750. beta-PHENETHYLBIGUANIDE see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI45500. 1-PHENETHYLBIGUANIDE see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI47250. beta-PHENETHYLBIGUANIDE HYDROCHLORIDE
CAS: 000834286 MW: 241.76 MOLFM: N5-C10-H15 .Cl-H
WLN: MUYZMYUM&M2R &GH
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

SI49000. PHENETHYLDIGUANIDE see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI50750. PHENETHYLENE see: WL36750 STYRENE

SI52500. PHENETHYLENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

SI54250. N'-beta-PHENETHYLFORMAMIDINYLLIMINOUREA see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI56000. PHENETHYLHYDRAZINE see: MV84000 HYDRAZINE, PHENETHYL-

SI56800. PHENETHYLHYDRAZIN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SI57750. N-(p-PHENETHYL)PHENYLACETOHYDROXAMIC ACID see: AL12250 ACETOHYDROXAMIC ACID, N-(p-PHENETHYL)PHENYL-

SI59500. N-(1-PHENETHYL-4-PIPERIDINYL)PROPIONANILIDE DIHYDROGEN CITRATE see: UE56000PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

SI61250. N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE CITRATE see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

SI63000. N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE DIHYDROGEN CITRATE see: UE56000 PROPIONANILIDE,N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)

SI64750. p-PHENETIDINE, N-ACETYL- see: AM43750 p-ACETOPHENETIDIDE

SI66500. m-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:16.1 mg(Sb)/kg AJTMAQ 25,263,45

SI68250. o-PHENETIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:21.2 mg(Sb)/kg AJTMAQ 25,263,45

SI70000. **p-PHENETIDINE ANTIMONYL TARTRATE**
TXDS: par-mus LD50:24.9 mg(Sb)/kg AJTMAQ 25,263,45

SI71750. **p-PHENETIDINOSULFONIC ACID, CHAULMOOGRYL-, SODIUM SALT**
MW: 487.74 MOLFM: N-O4-S-C26-H42 .Na
SYN: SODIUM SHAULMOOGRYL p-PHENETIDINE SULPHONATE *
TXDS: scu-rat LDLo:500 mg/kg IJLEAG 2,39,34
ivn-rat LDLo:200 mg/kg IJLEAG 2,39,34

SI73500. **p-PHENETIDINOSULFONIC ACID, DIHYDROCHAULMOOGRYL-, SODIUM SALT**
MW: 489.76 MOLFM: N-O4-S-C26-H44 .Na
SYN: SODIUM DIHYDROCHAULMOOGRYL p-PHENETIDINE SULPHONATE *
TXDS: scu-rat LDLo:400 mg/kg IJLEAG 2,39,34
ivn-rat LDLo:75 mg/kg IJLEAG 2,39,34

SI75250. **p-PHENETOLCARBAMIDE** see: YT22750 UREA, (p-ETHOXYPHENYL)-

SI77000. **PHENETOLE**
CAS: 000103731 MW: 122.18 MOLFM: O-C8-H10
WLN: 2OR
SYN: BENZENE, ETHOXY- * ETHER, ETHYL PHENYL * ETHOXYBENZENE * ETHYL PHENYL ETHER * PHENYL ETHYL ETHER *
TXDS: scu-rat LDLo:3500 mg/kg RMSRA6 15,561,1895

SI78750. **PHENETOLE, 2,4-DINITRO-**
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,16,53

SI80500. **PHENETOLE, p-NITRO-**
TXDS: orl-mus LD50: 4700 mg/kg MUNKAT 5,45,59

SI82250. **PHENETURIDE** see: YU12250 UREA, (2-PHENYLBUTYRYL)-

SI84000. **p-PHENETYLUREA** see: YT22750 UREA, (p-ETHOXYPHENYL)-

SI84800. **PHENFLUORAMINE HYDROCHLORIDE** see: SH68250 PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-, HYDROCHLORIDE

SI85750. **PHENFORMIN** see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI87500. **PHENFORMINE** see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI89250. **PHENFORMIX** see: DU21000 BIGUANIDE, 1-PHENETHYL-

SI90200. **PHENGLYKODOL** see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

SI91000. **PHENHYDREN** see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SI92750. **PHENIC ACID** see: SJ33250 PHENOL

SI94500. **PHENIDONE** see: UQ87500 3-PYRAZOLIDINONE, 1-PHENYL-

SI95200. **PHENIGAM** see: ES71750 BUTYRIC ACID, 4-AMINO-3-PHENYL-

SI95800. **PHENILONE** see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SI96250. **PHENINDAMINE** see: NH89250 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

SI96700. **PHENINDAMINE BITARTRATE** see: NK94500 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)

SI97300. **PHENINDAMINE HYDROGEN TARTRATE** see: NK94500 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)

SI98000. **PHENINDIONE** see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SJ01750. **PHENIPRAZINE** see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SJ03500. **PHENIRAMINE** see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

SJ04300. **PHENIRAMINE MALEATE** see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-,MALEATE (1:1)

SJ05250. **(0-)-PHENISOPROPYLAMINE SULFATE** see: SI17500 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0-)-

SJ06300. **PHENISTAN** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

SJ07000. **PHENITOL** see: OW84000 MERCURY, NITRATOPHENYL-

SJ08750. **PHENIZINE** see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SJ10500. **PHENKAPTON** see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) 0,0-DIETHYL ESTER

SJ12250. **PHENKAPTONE** see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) 0,0-DIETHYL ESTER

SJ12800. **PHENLINE** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SJ13200. **PHENMERZYL NITRATE** see: OW85750 MERCURY NITRATOPHENYL-, cmpd. with HYDROXYPHENYLMERCURY(1:1)

SJ14000. **PHENMERZYL NITRATE** see: OW84000 MERCURY, NITRATOPHENYL-

SJ15750. **PHENMETRAZINE HYDROCHLORIDE** see: QE66500 MORPHOLINE, 3-METHYL-2-PHENYL-, HYDROCHLORIDE

SJ17500. **PHENOBAL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SJ21000. **PHENOBAL SODIUM** see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SJ22750. **PHENOBARBITAL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SJ23300. **PHENOBARBITAL SODIUM** see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SJ24500. **PHENOBARBITAL SODIUM SALT** see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SJ26250. **PHENOBARBITONE** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SJ27200. **PHENOBARBITONE SODIUM** see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SJ28000. **PHENOBARBITONE SODIUM SALT** see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

SJ28800. **PHENOBARBYL** see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SJ30200. **PHENODYNE** see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SJ30800. **PHENOHARMANE** see: UU94500 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-

SJ31500. **PHENOHEP** see: KI40250 ETHANE, HEXACHLORO-

SJ33250. **PHENOL**
CAS: 000108952 MW: 94.12 MOLFM: O-C6-H6
WLN: QR
SYN: BAKER'S P AND S LIQUID AND OINTMENT * CARBOLIC ACID * HYDROXYBENZENE * MONOHYDROXYBENZENE * OXYBENZENE * PHENIC ACID * PHENYL HYDRATE * PHENYL HYDROXIDE * PHENYLIC ACID * PHENYLIC ALCOHOL *
TXDS: orl-hmn TDLo:14 mg/kg TFX:GIT 14CYAT -,1370,-
orl-hmn LDLo:140 mg/kg 29ZWAE -,329,68
orl-rat LD50:414 mg/kg BIOFX* 27-4/73
skn-rat LD50:669 mg/kg BJIMAG 27,155,70
scu-rat LDLo:650 mg/kg 27ZSAM 4,1319,-
orl-mus LDLo:500 mg/kg 27ZSAM 4,1319,-
skn-mus TDLo:4000 mg/kg/20WI TFX:CAR CNREA8 19,413,59
scu-mus LDLo:290 mg/kg AEXPBL 52,220,05
scu-cat LDLo:80 mg/kg JPETAB 80,233,44
ivn-cat LDLo:50 mg/kg PHMCAA 11,2,69
orl-rbt LDLo:420 mg/kg JPETAB 80,233,44
skn-rbt LDLo:2000 mg/kg JPETAB 80,233,44
ipr-rbt LDLo:620 mg/kg JPETAB 80,233,44
scu-rbt LDLo:620 mg/kg JPETAB 80,233,44
ivn-rbt LDLo:180 mg/kg JPETAB 80,233,44
par-frg LDLo:290 mg/kg APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

SJ35000. **PHENOL, p-ACETAMIDO-** see: AE42000 ACETANILIDE, 4'-HYDROXY-

SJ36750. **PHENYLACETONITRILE** see: AM14000 ACETONITRILE, PHENYL-

SJ38500. **PHENOL, o-ALLYL-**
CAS: 001745819 MW: 134.19 MOLFM: O-C9-H10
WLN: QR B2U1
SYN: 2-ALLYLPHENOL *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,127,51

SJ40250. **PHENYL, o-ALLYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-**
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:8400 mg/kg/30WI TFX:NEO CNREA8 19,413,59

SJ42000. **PHENOL, 2-ALLYL-4-METHOXY-**
CAS: 000584827 MW: 164.22 MOLFM: O2-C10-H12
WLN: 1U2R BQ EO1
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,127,51

SJ43750. **PHENOL, 4-ALLYL-2-METHOXY-**
CAS: 000097530 MW: 164.22 MOLFM: O2-C10-H12
WLN: 1U2R DQ CO1
SYN: 4-ALLYLGUAIACOL * 4-ALLYL-1-HYDROXY-2-METHOXYBENZENE * 4-ALLYL-2-METHOXYPHENOL * CARYOPHYLLIC ACID * EUGENIC ACID * EUGENOL * 1-HYDROXY-2-METHOXY-4-ALLYLBENZENE * 1-HYDROXY-2-METHOXY-4-PROP-2-ENYLBENZENE *
TXDS: orl-rat LD50:2680 mg/kg FCTXAV 2,327,64
ipr-rat LDLo:800 mg/kg RMSRA6 15,449,1896
scu-rat LDLo:5000 mg/kg RMSRA6 15,449,1896
orl-mus LD50:3000 mg/kg FCTXAV 2,327,64
orl-gpg LD50:2130 mg/kg FCTXAV 2,327,64

SJ45500. **PHENOL, 4-ALLYL-2-METHOXY-, ACETATE**
CAS: 000093287 MW: 206.26 MOLFM: O3-C12-H14
WLN: 1VOR BO1 D2U1
SYN: ACETEUGENOL * 1-ACETOXY-2-METHOXY-4-ALLYLBENZENE * ACETYLEUGENOL * 4-ALLYL-2-METHOXYPHENOL ACETATE * 4-ALLYL-2-METHOXYPHENYL ACETATE * 1,3,4-EUGENOL ACETATE * EUGENYL ACETATE *
TXDS: orl-rat LD50:1670 mg/kg FCTXAV 2,327,64

SJ47250. **PHENOL, o-AMINO-**
CAS: 000095556 MW: 109.14 MOLFM: N-O-C6-H7
WLN: ZR BQ
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

SJ49000. **PHENOL, m-AMINO-**
CAS: 000591275 MW: 109.14 MOLFM: N-O-C6-H7
WLN: ZR CQ
SYN: m-AMINOFENOL (Czech) *
TXDS: orl-rat LD50:1660 mg/kg 28ZPAK -,109,72
ipr-mus LDLo:150 mg/kg NTIS** AD691-490

SJ50750. PHENOL, p-AMINO-
CAS: 000123308 MW: 109.14 MOLFM: N-O-C6-H7
WLN: ZR DQ
SYN: ACTIVOL * 4-AMINO-1-HYDROXYBENZENE * p-AMINOPHENOL * 4-AMINOPHENOL * AZOL * BASF URSOL P BASE * BENZOFUR P * CERTINAL * CITOL * p-AMINOFENOL (Czech) * C.I. OXIDATION BASE 6A * DURAFUR BROWN RB * FOURAMINE P * FOURRINE 84 * FOURRINE P BASE * FURRO P BASE * p-HYDROXYANILINE * 4-HYDROXYANILINE * NAKO BROWN R * PARANOL * PELAGOL GREY P BASE * PELAGOL P BASE * RENAL AC * RODINAL * TERTRAL P BASE * UNAL * URSOL P * URSOL P BASE * ZOBA BROWN P BASE *
TXDS: unk-mus LD50:420 mg/kg GISAAA 35,28,70
orl-rat LD50:1270 mg/kg 28ZPAK -,110,72
scu-gpg LDLo:1500 mg/kg APEPA2 35,401,1895

SJ52500. PHENOL, p-AMINO-, HYDROCHLORIDE
CAS: 000051785 MW: 145.60 MOLFM: N-O-C6-H7 .Cl-H
WLN: ZR DQ &GH
SYN: 4-AMINOPHENOL HYDROCHLORIDE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

SJ54250. PHENOL,2-AMINO-4-ARSENOSO
CAS: 000306127 MW: 199.05 MOLFM: N-O2-As-C6-H6
WLN: ZR BQ EO-AS-
SYN: OXOPHENARSINE * PHENARSEN *
TXDS: ihl-rat LCLo:25 mg/m3 NDRC** -,125,43

SJ56000. PHENOL, 2-AMINO-4-ARSENOSO-, HYDROCHLORIDE
CAS: 000538034 MW: 235.51 MOLFM: N-O2-As-C6-H6 .Cl-H
WLN: ZR BQ E-AS-O &GH
SYN: 2-AMINO-4-ARSENOSOPHENOL HYDROCHLORIDE * 3-AMINO-4-HYDROXY-PHENARSINE HYDROCHLORIDE * 3-AMINO-4-HYDROXYPHENYLARSINE OXIDE HYDROCHLORIDE * 3-AMINO-4-HYDROXYPHENYL ARSINOXIDE HYDROCHLORIDE * ARSENO 39 * ARSENOSAN * ARSENOXIDE * ARSPHENOXIDE * EHRLICH 5 * FONTARSAN * MAPHARSAL * MAPHARSEN * MAPHARSIDE * OXIARSOLAN * OXOPHENARSINE HYDROCHLORIDE *
TXDS: ivn-hmn LDLo:0.4 mg/kg TFX:CNS AJSGA3 28,218,44
orl-rat LDLo:500 mg/kg NCNSA6 5,12,53
ipr-rbt LD50:13 mg/kg 12VXA5 8,773,68

SJ57750. PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE
CAS: 000536298 MW: 290.41 MOLFM: N-O-As-Cl2-C6-H6 .Cl-H
WLN: ZR BQ E-AS-GG &GH
SYN: 2-AMINO-4-DICHLOROARSINOPHENOL HYDROCHLORIDE * 3-AMINO-4-HYDROXYPHENYL DICHLORARSINE HYDROCHLORIDE * ARSECLOR * ARSINE, (3-AMINO-4-HYDROXYPHENYL)DICHLORO-0, HYDROCHLORIDE * CHLORARSOL * CHLORASEN * CLORARSEN * DICHLOROMAPHARSEN * DICHLOROPHENARSINE HYDROCHLORIDE * FILARSEN * FONTARSOL * HALARSOL * R.P. 2591 *
TXDS: par-hmn TDLo:957 ug/kg TFX:GIT JPETAB 73,412,41
orl-rat LDLo:500 mg/kg NCNSA6 5,12,53
ipr-mus LD50:41 mg/kg INHEAO 17,362,58
ivn-rbt LDLo:15 mg/kg JPETAB 73,412,41

SJ59500. PHENOL, p-(2-AMINOETHYL)-
CAS: 000051672 MW: 137.20 MOLFM: N-O-C8-H11
WLN: Z2R DQ
SYN: p-beta-AMINOETHYLPHENOL * p-HYDROXYPHENETHYLAMINE * p-HYDROXY-beta-PHENETHYLAMINE * 4-HYDROXYPHENETHYLAMINE * alpha-(4-HYDROXYPHENYL)-beta-AMINOETHANE * beta-HYDROXYPHENYLETHYLAMINE * 2-(p-HYDROXYPHENYL)ETHYLAMINE * 4-HYDROXYPHENYLETHYLAMINE * PHENETHYLAMINE, p-HYDROXY- * SYSTOGENE * TENOSIN-WIRKSTOFF * TOCOSINE * TYRAMINE * p-TYRAMINE * TYROSAMINE * UTERAMINE *
TXDS: scu-mus LDLo:225 mg/kg 27ZIAG -,-,65
ivn-mus LD50: 260 mg/kg JPETAB 106,341,52
unk-mus LDLo:2200 mg/kg APEPA2 153,161,30
ivn-rbt LD50:300 mg/kg 12VXA5 7,1078,60

SJ61250. PHENOL, 4-AMINO-2-NITRO-
SYN: 4-AMINO-2-NITROPHENOL *
TXDS: orl-rat LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252

SJ63000. PHENOL, 2-AMINO-4-NITRO-
CAS: 00099570 MW: 154.14 MOLFM: N2-O3-C6-H6
WLN: ZR BQ ENW
SYN: 3-AMINO-4-HYDROXYNITROBENZENE * 2-AMINO-4-NITROPHENOL * 2-HYDROXY-5-NITROANILINE * 4-NITRO-2-AMINOFENOL (Czech) * p-NITRO-o-AMINOPHENOL *
TXDS: orl-rat LD50:1030 mg/kg 28ZPAK -,107,72

SJ64750. PHENOL, p-(2-AMINOPROPYL)-
CAS: 000103866 MW: 151.23 MOLFM: N-O-C9-H13
SYN: 2-AMINO-1-(p-HYDROXYPHENYL)PROPANE * p-(2-AMINOPROPYL)PHENOL * dl-p-(2-AMINOPROPYL)PHENOL * HYDROXYAMPHETAMINE * p-HYDROXY-alpha-METHYLPHENETHYLAMINE * 1-p-HYDROXYPHENYL-2-PROPYLAMINE * alpha-METHYLTYRAMINE * NORPHOLEDRINE * NORVERITOL * NOV-PHOLEDRIN * OKSAMFETAMIN * OXAMFETAMIN * OXAMPHETAMINE * OXAMPHETAMINIUM * PARADRINE * PAREDRINE * PAREDRINEX * PEDROLON * PREDROLON * PULSOTON *
TXDS: orl-hmn TDLo:300 ug/kg TFX:PSY 12VXA5 7,59,60

SJ66500. PHENOL, p-(2-AMINOPROPYL)-, HYDROBROMIDE, (O-)-
CAS: 000140363 MW: 232.15 MOLFM: N-O-C9-H13 .Br-H
WLN: ZY1R DQ &EH
SYN: dl-p-(2-AMINOPROPYL)PHENOL HYDROBROMIDE * HYDROXYAMPHETAMINE HYDROBROMIDE * 1-p-HYDROXYPHENYL-2-AMINOPROPANE HYDROBROMIDE * MYCADRINE * (O-)-PAREDRINE HYDROBROMIDE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

SJ68250. PHENOL, 3-AMINO-, SODIUM SALT
MW: 131.12 MOLFM: N-O-C6-H6 .Na
SYN: m-AMINOFENOLATE SODNY (Czech) *
TXDS: orl-rat LD50:1410 mg/kg 28ZPAK -,109,72

SJ70000. PHENOL, 4,4'-ARSENOBIS(2-AMINO- see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-,DIHYDROCHLORIDE

SJ71750. PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE
CAS: 000139935 MW: 437.89 MOLFM: N2-O2-As2-C12-H12 .2Cl-H
WLN: ZR BQ E-AS- 2U &GH &GH
SYN: ARSAMINOL * ARSENPHENOLAMINE HYDROCHLORIDE * ARSPHENAMINE * 3,3'-DIAMINO-4,4'-DIHYDROXYARSENOBENZENE DIHYDROCHLORIDE * EHRLICH 606 * KHARSIVAN * SALVARSAN * SANLUOL * SIX HUNDRED SIX * PHENARSENAMINE * PHENOL, 4,4'-ARSENOBIS(2-AMINO- *
TXDS: ivn-rat LD100:100 mg/kg 12VXA5 8,103,68

SJ75250. PHENOL,BENZOXAZOLYL
TXDS: ipr-mus LD50:2000 mg/kg CURL** -,81,62

SJ77000. PHENOL, p-(BENZYLOXY)-
CAS: 000103162 MW: 200.13 MOLFM: O2-C13-H12
WLN: QR DO1R
SYN: AGERITE * AGERITE ALBA * ALBA-DOME * BENOQUIN * BENZYL HYDROQUINONE * p-BENXYLOXYPHENOL * HYDROQUINONE BENZYL ETHER * HYDROQUINONE MONOBENZYL ETHER * p-HYDROXYPHENYL BENZYL ETHER * MONOBENZONE * MONOBENZYL ETHER HYDROQUINONE * MONOBENZYL HYDROQUINONE *
TXDS: ipr-rat LD50:4500 mg/kg 12VXA5 8,699,68

SJ78750. PHENOL,o-BROMO
CAS: 000095567 MW: 173.02 MOLFM: O-Br-C6-H5
WLN: QR BE
TXDS: scu-rat LD50: 1500 mg/kg 14CYAT -,1406,-

SJ80500. PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TE70000PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER

SJ82250. PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TE71750PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER

SJ84000. PHENOL, p-BROMO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:7200 mg/kg/18WI TFX:NEO CNREA8 19,413,59

SJ85750. PHENOL, 2-BROMO-4-PHENYL- see: DV63000 4-BIPHENYLOL, 3-BROMO-

SJ87500. PHENOL, p-2-BUTENYL-
CAS: 013037713 MW: 148.32 MOLFM: O-C10-H12
WLN: QR D2U2
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,744,56

SJ89250. PHENOL, p-(t-BUTYL)-
CAS: 000098544 MW: 150.24 MOLFM: O-C10-H14
WLN: QR DX
SYN: p-terc.BUTYLFENOL (Czech) * p-tert-BUTYLPHENOL *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69
skn-rbt LD50:2520 mg/kg AIHAAP 30,470,69

SJ91000. PHENOL, 2-sec-BUTYL-
MW: 150.24 MOLFM: O-C10-H14
SYN: 2-sec.BUTYLFENOL (Czech) *
TXDS: orl-rat LD50:2700 mg/kg 28ZPAK -,55,72

SJ92750. PHENOL, 4-tert-BUTYL-2-CHLORO-, O-ESTER with O-METHYL PHOSPHORAMIDOTHIOATE see: TB49000PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-, O-METHYL ESTER

SJ94500. PHENOL, o-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3800 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SJ96250. PHENOL, p-BUTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3800 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SJ98000. PHENOL, 2-sec-BUTYL-4,6-DINITRO-
CAS: 000088857 MW: 192.24 MOLFM: N2-O2-C10-H12
WLN: WNR BQ ENW CIY
SYN: BUTAPHENE * 2-sec-BUTYL-4,6-DINITROPHENOL * BNP30 * CHEMOX P.E. * 4,6-DINITRO-2-sec.BUTYLFENOL (Czech) * 2,4-DINITRO-6-sec-BUTYLPHENOL * 4,6-DINITRO-o-sec-BUTYLPHENOL * 4,6-DINITRO-2-sec-BUTYLPHENOL * DINITROBUTYLPHENOL * 4,6-DINITRO-2-(1-METHYL-n-PROPYL)PHENOL * DINOSEB * DN 289 * DNBP * DNOSBP * DNSBP * DOW GENERAL * ELGETOL * ELGETOL 318 * ENT 1,122 * 2-(1-METHYLPROPYL)-4,6-DINITROPHENOL * PREMERGE *
TXDS: orl-rat LD50:25 mg/kg TXAPA9 7,353,65
skn-rat LD50:80 mg/kg WRPCA2 9,119,70
orl-mus LD50:20 mg/kg TXAPA9 7,353,65
ipr-mus LD50:8 mg/kg BCPCA6 18,1389,69
orl-gpg LD50:20 mg/kg TXAPA9 7,353,65
orl-ckn LD50:40 mg/kg TXAPA9 7,353,65
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72

SK01750. PHENOL, 2-(1-BUTYL)-4,6-DINITRO-, ACETATE
SYN: DINOTERB ACETATE *
TXDS: orl-rat LD50:62 mg/kg WRPCA2 9,119,70

SK03500. PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMINE DERIV. see: SK05250PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

SK05250. PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT
CAS: 006365839 MW: 257.28 MOLFM: N2-O5-C10-H12 .N-H3
WLN: WNR BQ ENW CY2 &ZH
SYN: BUTOPHEN * 2-sec-BUTYL-4,6-DINITROPHENOL, AMMONIUM SALT * CHEMOX SELECTIVE * 4,6-DINITRO-2-sec.BUTYLFENOLATE AMMONY (Czech) * 4,6-DINITRO-O-sec-BUTYLPHENOL AMMONIUM SALT * 4,6-DINITRO-2-sec-BUTYLPHENOL AMMONIUM SALT * DINOSEB (AMINE) * DNBP AMMONIUM SALT * DOW SELECTIVE * 2-(1-METHYL-n-PROPYL) 4,6-DINITROPHENOL, AMMONIUM SALT * PHENOL,2-sec-BUTYL-4,6-DINITRO-,AMINE DERIV * SELECTIVE * SINOX W *
TXDS: orl-rat LD50:45 mg/kg 28ZPAK -,108,72
skn-rat LDLo:67 mg/kg BJIMAG 26,59,69

SK07000. PHENOL, 2-sec-BUTYL-4,6-DINITRO-, ISOPROPYLCARBONATE see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

SK08750. PHENOL, 2-sec-BUTYL-4,6-DINITRO-, 3-METHYLCROTONATE see: GQ56000 CROTONIC ACID, 3-METHYL-,sec-BUTYL-4,6-DINITRO-

SK10500. PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-
CAS: 001491594 MW: 260.42 MOLFM: N2-O-C16-H24
WLN: T5M CN BUTJ BIR CQ B F DX
SYN: 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL * NASIVINE * OXYMETAZOLINE * OXYMETHAZOLINE * OXYMETOZOLINE *
TXDS: orl-rat LD50:800 mg/kg TXAPA9 18,185,71
scu-rat LD50:1 mg/kg TXAPA9 18,185,71

SK12250. PHENOL, 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYL-, HYDROCHLORIDE
CAS: 002315028 MW: 296.80 MOLFM: N2-O-C16-H24 .Cl-H
WLN: T5M CN BUTJ BIR CQ B F DX &GH
SYN: AFRIN * AFRIN HYDROCHLORIDE * 2-(4-t-BUTYL-2,6-DIMETHYL-3-HYDROXYBENZYL)-2-IMIDAZOLINIUM CHLORIDE * 6-t-BUTYL-3-(2-IMIDAZOLIN-2-YLMETHYL)-2,4-DIMETHYLPHENOL HYDROCHLORIDE * 2,6-DIMETHYL-4-TERTIARYBUTYL-3-HYDROXYPHENYL)METHYLIMIDAZOLINE HYDROCHLORIDE * H 990 * NASIVIN * OXYMETAZOLINE CHLORIDE * OXYMETAZOLINE HYDROCHLORIDE *
TXDS: orl-mus LD50:10 mg/kg 29ZVAB -,85,69

SK14000. PHENOL, 2-(1-BUTYL)-4-ISOPROPYL-
MW: 192.12 MOLFM: O-C13-H20
TXDS: ipr-mus LDLo:30 mg/kg CBCCT* 6,224,54

SK15750. PHENOL,2-tert-BUTYL-4-METHOXY
CAS: 000121006 MW: 180.27 MOLFM: O2-C11-H16
WLN: 1X&&R BQ EO1
TXDS: orl-rat LD50: 4000 mg/kg 14CYAT -,1693,-

SK17500. PHENOL, 4-tert-BUTYL-2-PHENYL- see: DV64750 2-BIPHENYLOL, 5-tert-BUTYL-

SK19250. PHENOL, BUTYLTETRACHLORO-
MW: 287.89 MOLFM: O-Cl4-C10-H10
SYN: PHENOL, x-BUTYL-x,x,x,x-TETRACHLORO- *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,787,

SK21000. PHENOL, x-BUTYL-x,x,x,x-TETRACHLORO- see: SK19250 PHENOL, BUTYL TETRACHLORO-

SK22750. PHENOLCARBINOL see: DN31500 BENZYL ALCOHOL

SK24500. PHENOL, m-CHLORO-
CAS: 000108430 MW: 128.56 MOLFM: O-Cl-C6-H5
WLN: QR CG
SYN: m-CHLOROPHENOL * 3-CHLOROPHENOL *
TXDS: orl-rat LD50:570 mg/kg FEPRA7 2,76,43
scu-rat LD50:1390 mg/kg FEPRA7 2,76,43

SK26250. PHENOL, o-CHLORO-
CAS: 000095578 MW: 128.50 MOLFM: O-Cl-C6-H5
WLN: QR BG
SYN: o-CHLOROPHENOL * 2-CHLOROPHENOL * PHENOL, 2-CHLORO- *
TXDS: orl-rat LD50:670 mg/kg FEPRA7 2,76,43
scu-rat LD50:950 mg/kg FEPRA7 2,76,43
skn-mus TDLo:38 gm/kg/12WI PAACA3 3,8,59
TFX:NEO

SK28000. PHENOL, p-CHLORO-
CAS: 000106489 MW: 128.56 MOLFM: O-Cl-C6-H5
WLN: QR DG
SYN: p-CHLORFENOL (Czech) * p-CHLOROPHENOL * 4-CHLOROPHENOL * PARACHLOROPHENOL * PHENOL, 4-CHLORO- *
TXDS: orl-rat LDLo:670 mg/kg FEPRA7 2,76,43
scu-rat LD50:1030 mg/kg FEPRA7 2,76,43

SK29750. PHENOL, 2-CHLORO- see: SK26250 PHENOL, o-CHLORO-

SK31500. PHENOL, 4-CHLORO- see: SK28000 PHENOL, p-CHLORO-

SK33250. PHENOL, o-CHLORO-, ACETATE see: AG07000 ACETIC ACID, o-CHLOROPHENYL ESTER

SK35000. PHENOL, p-CHLORO-, ACETATE see: AG08750 ACETIC ACID, p-CHLOROPHENYL ESTER

SK36750. PHENOL, 4-CHLORO-2-CYCLOPENTYL-
CAS: 013347427 MW: 196.69 MOLFM: O-Cl-C11-H13
WLN: L5TJ AR BQ EG
SYN: 4-CHLORO-2-CYCLOPENTYL PHENOL * DOWICIDE 9 *
TXDS: orl-rat LDLo:420 mg/kg DOWCC*
orl-rbt LDLo:420 mg/kg DOWCC*
skn-rbt LD50:850 mg/kg DOWCC*
orl-gpg LDLo:420 mg/kg DOWCC*
orl-ckn LDLo:420 mg/kg DOWCC*

SK38500. PHENOL, m-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:6000 mg/kg/15WI CNREA8 19,415,59
TFX:NEO

SK40250. PHENOL, o-CHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:6000 mg/kg/15WI CNREA8 19,413,59
TFX:CAR

SK42000. PHENOL,2-CHLORO-4,6-DINITRO
CAS: 000946316 MW: 218.56 MOLFM: N2-O5-Cl-C6-H3
WLN: WNR BQ CG ENW
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,34,53
ipr-mus LDLo:125 mg/kg NTIS** AD277-689

SK43750. PHENOL, 4-CHLORO-2-HEXYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:8400 mg/kg/21WI CNREA8 19,413,59
TFX:NEO

SK45500. PHENOL, o-(CHLOROMERCURI)- see: OW03500 MERCURY, CHLORO(o-HYDROXYPHENYL)-

SK49000. PHENOL, 2-(CHLOROMERCURI)-4,6-DINITRO- see: OW01750 MERCURY, CHLORO(2-HYDROXY-3,5-DINITROPHENYL)-

SK50750. PHENOL, 2-CHLORO-4-NITRO-
CAS: 000619089 MW: 173.56 MOLFM: N-O3-Cl-C6-H4
WLN: WNR DQ CG
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,37,53

SK52500. PHENOL, 3-CHLORO-4-NITRO-
CAS: 000491112 MW: 173.56 MOLFM: N-O3-Cl-C6-H4
WLN: WNR DQ BG
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,60,54

SK54250. PHENOL, 2-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TE78750PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

SK56000. PHENOL, 3-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TE80500PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER

SK57750. PHENOL, 2-CHLORO-4-NITRO-, SODIUM SALT
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,34,53

SK59500. PHENOL, p-CHLORO-, POTASSIUM SALT
MW: 166.65 MOLFM: O-Cl-C6-H4 .K
SYN: p-CHLORFENOLAT DRASELNY (Czech) *
TXDS: orl-rat LD50:587 mg/kg 28ZPAK -,79,72

SK61250. PHENOL, 2-CROTENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3800 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SK63000. PHENOL, p-1-CYCLOHEXEN-1-YL-
CAS: 000709080 MW: 174.26 MOLFM: O-C12-H14
WLN: L6UTJ AR DQ
SYN: CYCLOHEXENYL-4-PHENOL * PHENOL, 4-CYCLOHEXENYL- *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 30,470,69
skn-rbt LD50:3180 mg/kg AIHAAP 30,470,69

SK64750. PHENOL, 4-CYCLOHEXENYL- see: SK63000 PHENOL, p-1-CYCLOHEXEN-1-YL

SK66500. PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
CAS: 000131895 MW: 266.58 MOLFM: N2-O5-C12-H14
WLN: L6TJ AR BQ CNW ENW
SYN: 2-CYCLOHEXYL-4,6-DINITROPHENOL * 6-CYCLOHEXYL-2,4-DINITROPHENOL * DINEX * DINITROCYCLOHEXYLPHENOL * DINITRO-o-CYCLOHEXYLPHENOL * 2,4-DINITRO-6-CYCLOHEXYLPHENOL * 4,6-DINITRO-o-CYCLOHEXYLPHENOL * DN 1 * DN DRY MIX NO. 1 * DNOCHP * DRY MIX NO. 1 * PHENOL 6-CYCLOHEXYL-2,4-DINITRO- * SN 46 *
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53
orl-mus LDLo:100 mg/kg UCPHAQ 1,151,39
ipr-mus LD50:25 mg/kg BCPCA6 18,1389,69
scu-mus LDLo:30 mg/kg UCPHAQ 1,151,39
orl-rbt LDLo:75 mg/kg UCPHAQ 1,151,39
scu-rbt LDLo:40 mg/kg UCPHAQ 1,151,39

SK68250. PHENOL, 6-CYCLOHEXYL-2,4-DINITRO- see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

SK70000. PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-, Compd with DICYLOHEXYLAMINE
CAS: 000317839 MW: 447.60 MOLFM: N3-O5-C24-H37
WLN: L6TJ AR BQ CNW ENW &621
SYN: DICYCLOHEXYLAMINE, compd. with 2-CYCLOHEXYL-4,6-DINITROPHENOL (1:1) * DICYCLOHEXYLAMINE salt of DNOCHP * DICYCLOHEXYLAMMONIUM 4,6-DINITRO-o-CYCLOHEXYLPHENATE * DINITROCYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT * 4,6-DINITRO-o-CYCLOHEXYLPHENOL, DICYCLOHEXYLAMINE SALT * DINITRO-o-CYCLOHEXYLPHENOL (DICYCLOHEXYLAMINE SALT) *
TXDS: orl-rat LD50:400 mg/kg ARSIM* 20,9,66

SK71750. PHENOL, 2-CYCLOHEXYLOXY-4-(2'-(DIMETHYLAMINO)ETHYL)-
MW: 263.42 MOLFM: N-O2-C16-H25
WLN: L6TJ AOR BQ E2N1&1
SYN: alpho-(3-CYCLOHEXYLOXY-4-HYDROXYPHENYL)ETHYLDIMETHYLAMINE *
TXDS: ipr-mus LD50:146 mg/kg BJPCAL 9,289,54

SK73500. PHENOL, 2,6-DIALLYL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4600 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SK75250. PHENOL, 2,6-DIALLYL-4-METHOXY-
MW: 204.11 MOLFM: O2-C13-H16
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 5,143,53

SK77000. PHENOL, DIAMYL- see: SL33250 PHENOL, DIPENTYL-

SK78750. PHENOL, DI-tert-AMYL- see: SL35000 PHENOL, DI-tert-PENTYL-

SK80500. PHENOL-3,6-DIBROMO-PHTHALEIN DISULFONATE
TXDS: ipr-mus LD50:770 mg/kg TXAPA9 24,37,73

SK82250. PHENOL, 2,6-DI-sec-BUTYL-
MW: 206.36 MOLFM: O-C14-H22
SYN: 2,6-DI-sec-BUTYLFENOL (Czech) *
TXDS: orl-rat LD50:1320 mg/kg 28ZPAK -,56,72

SK84000. PHENOL, 2,6-DI-tert-BUTYL-4-NITRO-
CAS: 000728405 MW: 251.36 MOLFM: N-O3-C14-H21
WLN: 1X&&R BQ ENW CX
SYN: BAY 28,589 * BAYER 4889 * BAYER 28,589 * 2,6-DI-tert-BUTYL-4-NITROPHENOL *
TXDS: orl-rat LD50:250 mg/kg 28ZEAL 4,141,69

SK85750. PHENOL, 2,4-DICHLORO-
CAS: 000120832 MW: 162.94 MOLFM: O-Cl2-C6-H4
WLN: QR BG DG
SYN: DCP * 2,4-DICHLOROPHENOL *
TXDS: orl-rat LD50:580 mg/kg FEPRA7 2,76,43
scu-rat LD50:1730 mg/kg FEPRA7 2,76,43
orl-mus LD50:1625 mg/kg RMTH** -,-,72
skn-mus TDLo:312 mg/kg/39WI CNREA8 19,413,59
TFX:CAR

SK87500. PHENOL, 2,6-DICHLORO-
MW: 163.00 MOLFM: O-Cl2-C6-H4
SYN: 2,6-DICHLORFENOL (Czech) *
TXDS: orl-rat LD50:2940 mg/kg 28ZPAK -,79,72

SK89250. PHENOL,2,4-DICHLORO-ACETATE
MW: 204.96 MOLFM: O2-Cl2-C8-H6
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,787,55

SK91000. PHENOL, 2,4-DICHLORO-, BENZENESULFONATE
CAS: 000097165 MW: 303.04 MOLFM: O3-S-Cl2-C12-H8
WLN: WSR&OR BG DG
SYN: BENZENESULPHONIC ACID, 2,4-DICHLOROPHENYL ESTER * 2,4-DICHLOROPHENOL, BENZENESULFONATE * 2,4-DICHLOROPHENYL BENZENESULFONATE * 2,4-DICHLOROPHENYL BENZENESULPHONATE * 2,4-DICHLOROPHENYL ester of BENZENESULFONIC ACID * EM 923 * GENITE * GENITE 923 * GENITE EM-923 * GENITOL 923 *
TXDS: orl-rat LD50:1000 mg/kg BESAAT 12,117,66

SK92750. PHENOL, 2,4-DICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:1600 mg/kg/39WI CNREA8 19,413,59
TFX:CAR

SK94500. PHENOL, 2,4-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE
see: TF03500PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER

SK96250. PHENOL, 2,4-DICHLORO-, O-ESTER with O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE see: TB50750 PHSOPHORAMIDOTHIOIC ACID, ISOPROPYL-, O-2,4-DICHLOROPHENYL O-METHYL ESTER

SK98000. PHENOL, 3,4-DICHLORO-, O-ESTER with O-METHYL METHYLPHOSPHORAMIDOTHIOATE see: TF01750PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER

SL01750. PHENOL, 2,4-DICHLORO-, METHANESULFONATE
CAS: 003687136 MW: 241.09 MOLFM: O3-S-Cl2-C7-H6
WLN: WS1&OR BG DG
SYN: 2,4-DICHLOROPHENYLMETHANESULFONATE * SD 7727 * SHELL SD 7,727 *
TXDS: orl-rat LD50:2793 mg/kg 28ZEAL 4,153,69
scu-rbt LD50:2500 mg/kg 28ZEAL 4,153,69

SL03500. PHENOL, 2,4-DICHLORO-6-NITRO-
CAS: 000609892 MW: 208.00 MOLFM: N-O3-Cl2-C6-H3
WLN: WNR BQ CG EG
SYN: 2,4-DICHLOR-6-NITROFENOL (Czech) *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,37,53

SL05250. PHENOL, 2,4-DICHLORO-6-NITRO-, SODIUM derivative
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,37,53

SL07000. PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-
CAS: 000050602 MW: 281.39 MOLFM: N3-O-C17-H19
WLN: T5M CN BUTJ B1NR CQ&R D
SYN: C 7337 CIBA * 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)-2-IMIDAZOLINE * 2-(m-HYDROXY-N-p-TOLYLANILINOMETHYL)-2-IMIDAZOLINE * 2-IMIDAZOLINE, 2-((N-(m-HYDROXYPHENYL)-p-TOLUIDINO)METHYL)- * PHENOL, m-(N-(2-IMIDAZOLIN-2-YLMETHYL)-p-TOLUIDINO)- * PHENOTOLAMINE * PHENTALAMINE * PHENTOLAMINE * REGITIN * REGITINE * REGITIPE * ROGITINE * 2-(N'-p-TOLYL-N'-m-HYDROXYPHENYLAMINOMETHYL)-2-IMIDAZOLINE *
TXDS: orl-rat LD50: 1250 mg/kg PSEBAA 71,70,49
scu-rat LD50:275 mg/kg PSEBAA 71,70,49
ivn-rat LD50:75 mg/kg PSEBAA 71,70,49
scu-rbt LD100:200 mg/kg SMWOAS 81,352,51
ivn-rbt LD50: 28 mg/kg AIPTAK 174,243,68

SL08750. PHENOL, 3,5-DIISOPROPYL-, METHYLCARBAMATE see: FB98000 CARBAMIC ACID, METHYL-, 3,5-DIISOPROPYLPHENYL ESTER

SL10500. PHENOL, DIMETHYL- see: ZE54250 XYLENOL

SL12250. PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000539151 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QR D2N1&1
SYN: ANHALINE * p-(2-DIMETHYLAMINOETHYL)PHENOL * N,N-DIMETHYLTYRAMINE * EREMURSINE * HORDENINE * p-HORDENINE * p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE * PEYOCACTINE *
TXDS: orl-dog LDLo:2000 mg/kg 12VXA5 8,536,68

SL17500. PHENOL, p-(2-(DIMETHYLAMINO)ETHYL)-, SULFATE (2:1) (salt)
CAS: 000622640 MW: 428.60 MOLFM: N2-O2-C20-H30 .O4-S-H2
WLN: QR D2N1&1 & 2WSQQ
SYN: ANHALINE SULFATE * HORDENINE SULFATE * HORDENINE SULPHATE * p-HYDROXY-N,N-DIMETHYLPHENETHYLAMINE SULFATE *
TXDS: scu-rat LDLo:100 mg/kg CHDCAQ 142,110,06
par-mus LDLo:470 mg/kg JPETAB 62,165,38

SL19250. PHENOL,4-DIMETHYLAMINO-3-ISOPROPYL-METHIODIDE
TXDS: scu-mus LDLo: 20 mg/kg CURL** 6,-,45

SL21000. PHENOL,-(4,6-DIMETHYL-m-PHENYLENEDIMETHYLENE)BIS-02,5-DICHLOR00
MW: 456.00 MOLFM: O2-Cl4-C22-H18
SYN: PHENOL, x,x'-(4,6-DIMETHYL-m-PHENYLENEDIMETHYLENE)BIS-(2,5-DICHLORO)- *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,787,55

SL22750. PHENOL, x,x'-(4,6-DIMETHYL-m-PHENYLENEDIMETHYLENE)BIS-(2,5-DICHLORO)- see: SL21000

SL24500. PHENOL, alpha-DINITRO- see: SL28000 PHENOL,2,4-DINITRO-

SL26250. PHENOL, DINITRO-
CAS: 025550587 MW: 184.12 MOLFM: N2-O5-C6-H4
WLN: WNR XQ XNW
SYN: DINITROPHENOL *
TXDS: orl-rat LDLo:30 mg/kg 28ZEAL 4,198,69
ipr-rat LDLo:50 mg/kg LANCAO -,152,64
orl-dog LDLo:30 mg/kg JPETAB 49,187,33
scu-dog LDLo:50 mg/kg APPBAF 7,1,32
ivn-dog LDLo:30 mg/kg APPBAF 7,1,32
orl-rbt LDLo:200 mg/kg APPBAF 7,1,32
scu-rbt LDLo:30 mg/kg JPETAB 49,187,33
skn-gpg LDLo:700 mg/kg JIHTAB 30,10,48

SL28000. PHENOL, 2,4-DINITRO-
CAS: 000051285 MW: 184.12 MOLFM: N2-O5-C6-H4
WLN: WNR BQ ENW
SYN: alpha-DINITROPHENOL * 2,4-DINITROPHENOL * 2,4-DNP * ALDIFEN * FENOXYL CARBON N * 1-HYDROXY-2,4-DINITROBENZENE * CHEMOX PE * PHENOL, alpha-DINITRO- * SOLFO BLACK B * SOLFO BLACK BB * SOLFO BLACK 2B SUPRA * SOLFO BLACK G * SOLFO BLACK SB * TERTROSULPHUR BLACK PB * TERTROSULPHUR PBR *
TXDS: orl-rat LD50:30 mg/kg TXAPA9 21,315,72
ipr-rat LD50: 20 mg/kg JPPMAB 17,814,65
scu-rat LD50: 25 mg/kg JPETAB 49,187,33
ipr-mus LD50:26 mg/kg BCPCA6 18,1389,69
orl-dog LDLo:30 mg/kg JPETAB 49,187,33
scu-dog LDLo:20 mg/kg JPETAB 49,187,33
ivn-dog LDLo:15 mg/kg JPETAB 49,187,33
ims-dog LDLo:15 mg/kg JPETAB 49,187,33
scu-rbt LDLo:20 mg/kg JPETAB 49,187,33
ims-pgn LDLo:7 mg/kg JPETAB 49,187,33
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

SL29750. PHENOL, 2,6-DINITRO-
CAS: 000573568 MW: 184.12 MOLFM: N2-O5-C6-H4
WLN: WNR BQ CNN
SYN: beta-DINITROPHENOL * 2,6-DINITROPHENOL *
TXDS: ims-pgn LDLo:40 mg/kg JPETAB 49,187,33

SL31500. PHENOL, 2,4-DINITRO-6-PHENYL- see: DV71750 2-BIPHENYLOL, 3,5-DINITRO-

SL33250. PHENOL, DIPENTYL-
CAS: 028652042 MW: 234.42 MOLFM: O-C16-H26
WLN: QR X5 X5
SYN: DIAMYLPHENOL * PHENOL, DIAMYL- *
TXDS: ipr-rat LD50:620 mg/kg AMIHBC 5,311,52

SL35000. PHENOL, DI-t-PENTYL-
CAS: 000120956 MW: 234.42 MOLFM: O-C16-H26
WLN: 2X&&R XQ XX2
SYN: DI-tert-AMYLPHENOL * PHENOL,2,4-DI-tert-AMYL *
TXDS: orl-rat LD50:330 mg/kg IHFCAY 6,-,67

SL36750. PHENOL,DODECYL
CAS: 001331573 MW: 262.48 MOLFM: O-C18-H30
WLN: QR X12
SYN: DODECYLPHENOL *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 23,95,62
skn-rbt LD50:5000 mg/kg AIHAAP 23,95,62

SL38500. PHENOL, 2-ETHOXY-5-PROPENYL-
CAS: 000094860 MW: 178.25 MOLFM: O2-C11-H14
WLN: 2U1R CQ DO2
SYN: 6-ETHOXY-m-ANOL * 1-ETHOXY-2-HYDROXY-4-PROPENYLBENZENE * HYDROXY METHYL ANETHOL * ISOSAFROEUGENOL * PROPENYLGUAETHOL * VANITROPE *
TXDS: orl-rat LD50:2400 mg/kg AFDOAQ 15,82,51

SL40250. PHENOL, o-ETHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3100 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SL42000. PHENOL, 4-ETHYL-2,6-DINITRO-
CAS: 004099632 MW: 212.18 MOLFM: N2-O5-C8-H8
WLN: WNR BQ E2 CNW
TXDS: ipr-mus LDLo: 30 mg/kg CBCCT* 6,60,54

SL43750. PHENOL, (2-ETHYLHEXYL)-
CAS: 001331540 MW: 206.36 MOLFM: O-C14-H22
WLN: QR X1Y4&2
SYN: 2-ETHYLHEXYLPHENOL *
TXDS: orl-rat LD50: 2460 mg/kg AMIHBC 10,61,54
skn-rbt LD50:2520 mg/kg AMIHBC 10,61,54

SL45500. PHENOL, p-FLUORO with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:10 gm/kg/25WI CNREA8 19,413,59
TFX:CAR

SL46200. PHENOL GLYCEROL ETHER see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

SL46800. PHENOL GLYCERYL ETHER see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

SL47250. PHENOL GLYCIDYL ETHER see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SL49000. PHENOL, HEXAHYDRO- see: GV78750 CYCLOHEXANOL

SL50750. PHENOL, m-HYDROXY- see: VG96250 RESORCINOL

SL52500. PHENOL,o-(HYDROXYMERCURI)
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,36,53

SL54250. PHENOL, m-(N-(2-IMIDAZOLIN-2-YLMETHYL)-p-TOLUIDINO)- see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

SL56000. PHENOL, p-IODO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:7200 mg/kg/18WI CNREA8 19,413,59
TFX:NEO

SL57750. PHENOL, o-ISOPROPOXY-, METHYLCARBAMATE see: FC31500 CARBAMIC ACID, METHYL-,o-ISOPROPOXYPHENYL ESTER

SL59500. PHENOL, p-ISOPROPYL-
CAS: 000099898 MW: 136.08 MOLFM: O-C9-H12
WLN: QR DY
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,339,53

SL61250. PHENOL, 4-ISOPROPYL-2,6-DINITRO-
CAS: 004097476 MW: 225.20 MOLFM: N2-O5-C9-H9
WLN: WNR BQ CNW EY
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,60,54

SL63000. PHENOL, 4,4'-ISOPROPYLIDENEDI-
CAS: 000080057 MW: 228.31 MOLFM: O2-C15-H16
WLN: QR DXR DQ
SYN: BISPHENOL A * BISFEROL A (Czech) * 2,2-BIS-4'-HYDROXYFENYLPROPAN (Czech) * BIS(4-HYDROXYPHENYL) DIMETHYLMETHANE * BIS(4-HYDROXYPHENYL)PROPANE * 2,2-BIS(p-HYDROXYPHENYL)PROPANE * 2,2-BIS(4-HYDROXYPHENYL)PROPANE * 2,2'-BIS(4-HYDROXYPHENYL)PROPANE * BISPHENOL * BISPHENOL-A * 4,4'-BISPHENOL A * DIAN * p,p'-DIHYDROXYDIPHENYLDIMETHYLMETHANE * 4,4'-DIHYDROXYDIPHENYLDIMETHYLMETHANE * p,p'-DIHYDROXYDIPHENYLPROPANE * 2,2-(4,4'-DIHYDROXYDIPHENYL)PROPANE * 4,4'-DIHYDROXYDIPHENYLPROPANE * 4,4'-DIHYDROXYDIPHENYL-2,2-PROPANE * 4,4'-DIHYDROXY-2,2-DIPHENYLPROPANE * beta-DI-p-HYDROXYPHENYLPROPANE * 2,2-DI(4-HYDROXYPHENYL)PROPANE * DIMETHYL BIS(p-HYDROXYPHENYL)METHANE * DIPHENYLOLPROPANE * 2,2-DI(4-PHENYLOL)PROPANE * p,p'-ISOPROPYLIDENEBISPHENOL * 4,4'-ISOPROPYLIDENEBISPHENOL * p,p'-ISOPROPYLIDENEDIPHENOL * PROPANE, 2,2-BIS(p-HYDROXYPHENYL)- *
TXDS: orl-rat LD50:450 mg/kg AMIHAB 14,250,56
ihl-rat LCLo:200 ppm AMIHAB 14,250,56
ipr-mus LDLo:150 mg/kg NTIS** AD691-490
U.S. OCCUPATIONAL STANDARD USOS-air:CL0.5 ppm FEREAC 37,22139,72

SL64750. PHENOL, 4,4'-ISOPROPYLIDENEDI-, polymer with 1-CHLORO-2,3-EPOXYPROPANE
SYN: EPON 828 *
TXDS: ipr-rat LD50:2400 mg/kg AMIHAB 17,129,58
ipr-mus LD50:4000 mg/kg AMIHAB 17,129,58

SL66500. PHENOL, 2-ISOPROPYL-5-METHYL- see: XP22750 THYMOL

SL68250. PHENOL, 5-ISOPROPYL-2-METHYL- see: FI12250 CARVACROL

SL70000. PHENOL, m-ISOPROPYL-, METHYLCARBAMATE see: FB78750 CARBAMIC ACID, METHYL-,m-CUMENYL ESTER

SL71750. PHENOL, 2-ISOPROPYL-4-METHYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3800 mg/kg/12WI CNREA8 19,413,59
TFX:CAR

SL73500. PHENOL, o-MERCAPTO-
CAS: 001121240 MW 126.18 MOLFM: O-S-C6-H6
WLN: SHR BQ
TXDS: orl-rat LD50:178 mg/kg HOCC** -,-,67

SL75250. PHENOL, o-METHOXY-
CAS: 000090051 MW: 124.08 MOLFM: O2-C7-H8
WLN: QR BO1
SYN: GUAIACOL * GUAICOL * o-HYDROXYANISOLE * 2-HYDROXYANISOLE * 1-HYDROXY-2-METHOXYBENZENE * o-METHOXYPHENOL * 2-METHOXYPHENOL * o-METHYLCATECHOL * PYROGUAIAC ACID *
TXDS: orl-rat LD50: 725 mg/kg TXAPA9 6,378,64

SL77000. PHENOL, p-METHOXY-
CAS: 000150765 MW: 124.15 MOLFM: O2-C7-H8
WLN: QR DO1
SYN: MEQUINOL * p-METHOXYPHENOL * 4-METHOXYPHENOL *
TXDS: orl-rat LD50: 1600 mg/kg JIHTAB 31,79,49
ipr-rat LD50:725 mg/kg JIHTAB 31,79,49
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490
ipr-rbt LD50:970 mg/kg JIHTAB 31,79,49

SL78750. PHENOL, 2-METHOXY-4-PROPENYL-
CAS: 000097541 MW: 132.10 MOLFM: O2-C10-H12
WLN: 2U1R DQ CO1
SYN: 1-HYDROXY-2-METHOXY-4-PROPENYLBENZENE * 4-HYDROXY-3-METHOXY-1-PROPENYLBENZENE * ISOEUGENOL * 2-METHOXY-4-PROPENYLPHENOL * PROPENYLGUAIACOL *
TXDS: orl-rat LD50:1560 mg/kg FCTXAV 2,327,64
orl-gpg LD50:1410 mg/kg FCTXAV 2,327,64

SL80500. PHENOL, 2-METHOXY-4-PROPYL-
CAS: 002785877 MW: 166.24 MOLFM: O2-C10-H14
WLN: QR D3 BO1
SYN: 2-METHOXY-4-PROPYLPHENOL *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

SL82250. PHENOL, p-(METHYLAMINO)-
CAS: 000150754 MW: 123.17 MOLFM: N-O-C7-H9
WLN: QR DM1
TXDS: unk-mus LD50:40 mg/kg BJCAAI 6,160,52

SL84000. PHENOL, p-(2-(METHYLAMINO)PROPYL)-
CAS: 000370149 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QR D1YM1
SYN: EPIFEN * FOLEDRIN * p-HYDROXY-N,alpha-DIMETHYLPHENETHYLAMINE * p-HYDROXYMETHAMPHETAMINE * p-HYDROXY-N-METHYLBENZEDRINE * beta-(p-HYDROXYPHENYL)ISOPROPYLMETHYLAMINE * alpha-(p-HYDROXYPHENYL)-beta-METHYLAMINOPROPANE * ISODRINE * ISODRINUM * KNOLL H75 * p-(2-METHYLAMINOPROPYL)PHENOL * N-METHYLPAREDRINE * PAREDRINOL * PHENETHYLAMINE, p-HYDROXY-N,alpha-DIMETHYL- * PHOLEDRINE * PHOLETONE * PRESSITAN * PROMETHIN * PROMETIN * PULSOTYL * STIMATONE * SYMPROPAMIN * SYNCORDAN * TERAPINYL * VARITOL * VERITAIN * VERITOL *
TXDS: ipr-rat LD50:100 mg/kg APEPA2 195,657,40
scu-rat LDLo:500 mg/kg 12VXA5 8,822,68

SL85750. PHENOL, p-(2-(METHYLAMINO)PROPYL)-, SULFATE (SALT)
CAS: 000953388 MW: 263.34 MOLFM: N-O-C10-H15 .04-S-H2
WLN: QR D1YM1 &WSQQ
SYN: p-(2-METHYLAMINOPROPYL)PHENOL SULFATE * PAREDRINOL SULFATE * PHOLEDRINE SULFATE * PHOLEDRINIUM SULFATE * PROPANE, 1-(p-HYDROXYPHENYL)-2-METHYLAMINO-, SULFATE *
TXDS: scu-rat LDLo:320 mg/kg JPETAB 71,62,41

SL87500. PHENOL,2-(alpha-METHYLBENZYL)-4,6-DINITRO
MW: 288.09 MOLFM: N2-O5-C14-H12
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,225,54

SL89250. PHENOL, o-(3-METHYL-2-BUTENYL)-
CAS: 001128923 MW: 162.25 MOLFM: O-C11-H14
WLN: QR B2UY
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 3,104,56

SL91000. PHENOL, p-(3-METHYL-2-BUTENYL)-
CAS: 001200095 MW: 162.25 MOLFM: O-C11-H14
WLN: QR D2UY
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,105,56

SL92750. PHENOL,2-(1-METHYLBUTYL)-4,6-DINITRO
CAS: 004097363 MW: 254.27 MOLFM: N2-O5-C11-H14
WLN: WNR BQ ENW CY3
SYN: 2-sec-AMYL-4,6-DINITROPHENOL * CHEMOX GENERAL * 4,6-DINITRO-o-sec-AMYLPHENOL * DINOSAM * DNAP * DNOSAP * 2-(1-METHYL-n-BUTYL)-4,6-DINITROPHENOL *
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 6,61,54

SL94500. PHENOL, m-(1-METHYLBUTYL)-, METHYLCARBAMATE see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

SL96250. PHENOL, 4,4'-METHYLENEBIS-
CAS: 000620928 MW: 200.25 MOLFM: O2-C13-H12
WLN: QR D1R DQ
SYN: BIS(p-HYDROXYPHENYL)METHANE * BIS(4-HYDROXYPHENYL)METHANE * p,p'-BIS(HYDROXYPHENYL)METHANE * 4,4'-METHYLENEBISPHENOL * 4,4'-METHYLENE DIPHENOL * PHENOL, 4,4'-METHYLENEDI- *
TXDS: orl-rat LD50: 4950 mg/kg AIHAAP 23,95,62

SL98000. PHENOL,2,2'METHYLENEBIS06-tert-BUTYL-4-ETHYL0
CAS: 000088244 MW: 368.61 MOLFM: O2-C25-H36
WLN: 1X&&R BQ E2 C- 21
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,7,62

SM01750. PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-
CAS: 000097234 MW: 269.03 MOLFM: O2-Cl2-C13-H10
WLN: QR DG B- 21
SYN: ANTHIPHEN * BIS-2-HYDROXY-5-CHLORFENYLMETHAN (Czech) * BIS(2-HYDROXY-5-CHLOROPHENYL)METHANE * BIS(5-CHLORO-2-HYDROXYPHENYL)METHANE * DDDM * DDM * DI-PHENTHANE-70 * DICESTAL * 5,5'-DICHLORO-2,2'-DIHYDROXYDIPHENYLMETHANE * DICHLOROFEN (Czech) * DICHLOROPHEN * DICHLOROPHEN B * DICHLOROPHENE * DICHLORPHEN * DIDROXAN * DIDROXANE * 2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYLMETHANE * DIPHENTHANE 70 * G 4 * GH * KORIUM * 2,2'-METHYLENEBIS04-CHLOROPHENOL0 * PANACIDE * PARABIS * PREVENTAL * PREVENTOL GD * PREVENTOL GDC * TAENIATOL * TENIATHANE * TENIATOL *
TXDS: orl-rat LD50:2690 mg/kg 28ZPAK -,82,72
orl-mus LD50:1000 mg/kg SHELL* 20,173,69
orl-gpg LD50: 1250 mg/kg PCOC** -,361,-

SM03500. PHENOL, 2,2'-METHYLBIS(4,6-DICHLORO-
CAS: 001940438 MW: 338.01 MOLFM: O2-Cl4-C13-H8
WLN: QR BG DG F- 21
SYN: 2,2'-METHYLENEBIS(4,6-DICHLOROPHENOL) *
TXDS: orl-mus LD50: 860 mg/kg JSCCA5 20,173,69

SM05250. PHENOL, 2,2'-METHYLENEBIS(3,4,5-TRICHLORO-
MW: 406.89 MOLFM: O2-Cl6-C13-H6
SYN: 2,2'-METHYLENEBIS(3,4,5-TRICHLOROPHENOL) * PHENOL,3,4,5-TRICHLORO-2,2'-METHYLENEBIS *
TXDS: orl-mus LD50: 728 mg/kg JSCCA5 20,173,69

SM07000. PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-
CAS: 000070304 MW: 406.76 MOLFM: O2-Cl6-C13-H6
WLN: QR BG DG EG F- 21
SYN: ALMEDERM * AT 7 * AT-17 * BIS(2-HYDROXY-3,5,6-TRICHLOROPHENYL)METHANE * BIS(3,5,6-TRICHLORO-2-HYDROXYPHENYL)METHANE * COMPOUND G-11 * 2,2'-DIHYDROXY-3,3',5,5',6,6'-HEXACHLORODIPHENYLMETHANE * 2,2'-DIHYDROXY-3,5,6,3',5',6'-HEXACHLORODIPHENYLMETHANE * EXOFENE * FOSTRIL * GAMOPHEN * GAMOPHENE * G-ELEVEN * GERMA-MEDICA * HEXACHLOROPHANE * HEXACHLOROPHEN * HEXACHLOROPHENE * HEXOPHENE * HEXOSAN * G-II * 2,2'-METHYLENEBIS(3,4,6-TRICHLOROPHENOL) * PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO- * PHISODAN * PHISOHEX * SEPTISOL * STERAL * SURGI-CEN * SURGI-CIN * SUROFENE * TURGEX *
TXDS: orl-hmn TDLo:43 ug/kg TFX:CNS JAMAAP 181,587,62
skn-chd TDLo:300 mg/kg TFX:CNS KMBAAY 7,228,59
orl-rat LD50:60 mg/kg AIPTAK 163,210,66
ipr-rat LD50:22 mg/kg TXAPA9 24,239,73
ivn-rat LD50:9 mg/kg JSCCA5 20,173,69
orl-mus LD50:67 mg/kg CMJOAP 82,691,63
skn-rat LDLo:600 mg/kg TXAPA9 25,332,73
ivn-rat LD50:7500 ug/kg TXAPA9 25,332,73
ivg-rat TDLo:300 mg/kg/(7-10D Preg) TFX:TER ARET** -,56,73
orl-dog LDLo:40 mg/kg VEAR** 35,35,65
ivn-dog LDLo:7 mg/kg SURGAZ 24,542,48
ivn-rbt LD50:8500 ug/kg JSCCA5 20,173,69
orl-gpg LD50:60 mg/kg AIPTAK 163,210,66

SM08750. PHENOL, 4,4'-METHYLENEDI- see: SL96250 PHENOL, 4,4'-METHYLENEBIS-

SM10500. PHENOL, 2-(1-METHYLHEPTYL)-4,6-DINITRO-, CROTONATE (ester) see: GQ57750 CROTONIC ACID, 2-(1-METHYLHEPTYL)-4,6-DINITROPHENYL ESTER

SM12250. PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-
CAS: 000428375 MW: 219.36 MOLFM: N-O-C14-H21
WLN: T5NTJ A C3 CR CQ
SYN: CI 572 * m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)PHENOL * PROFADOL *
TXDS: ipr-rat LD50: 62 mg/kg TXAPA9 18,185,71
ipr-mus LD50:80 mg/kg TXAPA9 18,185,71

SM14000. PHENOL, p-(N-METHYLSULFAMOYL)-
MW: 187.23 MOLFM: N-O3-S-C7-H9
SYN: N-METHYLSULFAMOYLPHENOL *
TXDS: orl-mus LD50:2500 mg/kg JAFCAU 15,845,67

SM15750. PHENOL, p-(METHYLTHIO)-, DIMETHYL PHOSPHATE see: TC50750 PHOSPHORIC ACID, DIMETHYLp-(METHYLTHIO)PHENYL ESTER

SM17500. PHENOL, p-(2-NAPHTHYLAMINO)-
CAS: 000093458 MW: 235.30 MOLFM: N-O-C16-H13
WLN: L66J CMR DQ
SYN: N-p-HYDROXYPHENYL-beta-NAPHTHYLAMINE * N-p-HYDROXYPHENYL-2-NAPHTHYLAMINE * p-HYDROXYPHENYL-beta-NAPHTHYLAMINE * p-HYDROXYPHENYL-2-NAPHTHYLAMINE * p-(2-NAPHTHYLAMINO)PHENOL * p-OXINOZON *
TXDS: orl-mus LD50:2200 mg/kg HYSAAV 31,183,66

SM19250. PHENOL, m-NITRO-
CAS: 000554847 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR CQ
SYN: PHENOL,m-NITRO- * m-NITROPHENOL * 3-NITROPHENOL *
TXDS: ivn-dog LDLo:83 mg/kg 12VXA5 8,741,68
orl-rat LD50:447 mg/kg 28ZPAK -,107,72
orl-mus LD50:1414 mg/kg RMTH** -,-,72

SM21000. PHENOL, o-NITRO-
CAS: 000088755 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR CQ
SYN: o-NITROPHENOL * 2-HYDROXYNITROBENZENE *
TXDS: orl-rat LD50:2828 mg/kg RMTH** -,-,72
orl-rat LD50:1297 mg/kg RMTH** -,-,72
ivn-dog LDLo:100 mg/kg 12VXA5 8,741,68

SM22750. PHENOL,p-NITRO
CAS: 000100027 MW: 139.12 MOLFM: N-O3-C6-H5
WLN: WNR DQ
SYN: p-NITROPHENOL *
TXDS: orl-rat LD50: 350 mg/kg MONS**
orl-mus LD50:467 mg/kg RMTH** -,-,72
ipr-mus LDLo:75 mg/kg NTIS** AD 691-490
ims-pgn LDLo:65 mg/kg JPETAB 49,187,33

SM24500. PHENOL, p-NITRO-, ALUMINUM SALT
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

SM26250. PHENOL, p-NITRO-, BARIUM SALT
CAS: 034005613 MW: 817.78 MOLFM: N4-O20-C24-H16 .Ba
WLN: WNR DO & 2-BA-
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53
ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

SM28000. PHENOL, p-NITRO-, CALCIUM SALT
CAS: 034005602 MW: 720.52 MOLFM: N4-O20-C24-H16 .Ca
WLN: WNR DO & 2-CA-
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

SM29750. PHENOL, p-NITRO-, ester with DIETHYL PHOSPHATE see: TC22750 PHOSPHORIC ACID, DIETHYLp-NITROPHENYL ESTER

SM33250. PHENOL, p-NITRO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF45500 PHOSPHOROTHIOICACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

SM35000. PHENOL, p-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG01750 PHOSPHOROTHIOICACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

SM36750. PHENOL, p-NITRO-, O-ESTER with O-ETHYL PHENYL PHOSPHONOTHIOATE see: TB19250PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL) ESTER

SM38500. PHENOL,p-NITRO-,IRON(III)derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

SM40250. PHENOL,p-NITRO-,MAGNESIUM derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

SM42000. PHENOL,p-NITRO-,MANGANESE(II)derivative
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53
ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

SM43750. PHENOL,p-NITRO-,MERCURY(II)derivative
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,36,53

SM45500. PHENOL, p-NITRO-, ZINC derivative
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,47,53
ipr-rat LDLo:250 mg/kg NCNSA6 5,47,53

SM47250. PHENOL, p-NITROSO-
CAS: 000104916 MW: 123.12 MOLFM: N-O2-C6-H5
WLN: QR DNO
SYN: p-NITROSOPHENOL * 4-NITROSOPHENOL * QUINONE MONOXIME * QUINONE OXIME *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,148,54
par-mus LDLo:200 mg/kg CBCCT* 7,692,55

SM49000. PHENOL,p-NITRO-,TIN(II)derivative
TXDS: ipr-rat LDLo: 250 mg/kg NCNSA6 5,36,53

SM50750. PHENOL,p-NITRO-,TIN(IV)derivative
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,36,53

SM52500. PHENOL,4-NITRO-3-TRIFLUOROMETHYL
SYN: 3-TRIFLUOROMETHYL-4-NITROPHENOL *
TXDS: ipr-rat LDLo:40 mg/kg TXAPA9 20,218,71
ipr-mus LDLo: 25 mg/kg CURL** 6,-,62

SM54250. PHENOL,p-NITRO-,ZINC derivative
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,36,53
ipr-rat LDLo:250 mg/kg NCNSA6 5,36,53

SM56000. PHENOL, NONYL-
CAS: 025154523 MW: 196.37 MOLFM: O-C13-H24
WLN: QR X9
SYN: NONYL PHENOL (mixed isomers) *
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 30,470,69
skn-rbt LD50:2140 mg/kg AIHAAP 30,470,69

SM57750. PHENOL, OCTYL-
CAS: 027193288 MW: 206.36 MOLFM: O-C14-H22
WLN: QR X8
SYN: OCTYL PHENOL *
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

SM59500. PHENOL, 2,2'-OXYBIS(TETRACHLORO-
SYN: 2,2'-OXYBIS(TETRACHLOROPHENOL) *
TXDS: orl-mus LD50: 25 mg/kg JSCCA5 20,173,69

SM61250. PHENOL, PENTABROMO-
CAS: 000608719 MW: 488.55 MOLFM: O-Br5-C6-H
WLN: QR-/E 5
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,288,53

SM63000. PHENOL,PENTACHLORO
CAS: 000087865 MW: 266.32 MOLFM: O-Cl5-C6-H
WLN: QR-/G 5
SYN: DOWICIDE 7 * PCP * PENCHLOROL * PENTA * PENTACHLORPHENATE * PENTACHLOROPHENOL * 2,3,4,5,6-PENTACHLOROPHENOL * SANTOPHEN *
TXDS: orl-hmn LDLo:29 mg/kg 27ZXA3 -,256,63
orl-rat LD50:27 mg/kg JPETAB 76,104,42
skn-rat LD50:105 mg/kg BJIMAG 26,59,69
ipr-rat LDLo:420 mg/kg TXAPA9 1,156,59
scu-rat LD50:100 mg/kg FEPRA7 2,76,43
orl-rbt LDLo:70 mg/kg JPETAB 76,104,42
skn-rbt LDLo:40 mg/kg JPETAB 76,104,42
scu-rbt LDLo:70 mg/kg JPETAB 76,104,42
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3 FEREAC 37,22139,72

SM64750. PHENOL, PENTACHLORO-, SODIUM deriv. MONOHYDRATE
CAS: 027735644 MW: 306.32 MOLFM: O-Cl5-C6 .Na .O-H2
WLN: OR-/G 5 &-NA- &QH
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,135,50

SM66500. PHENOL, PENTACHLORO-, SODIUM SALT
CAS: 000131522 MW: 289.32 MOLFM: O-Cl5-C6-H .Na
WLN: OR-/G 5 &-NA-
SYN: PENTACHLOROPHENATE SODIUM * PENTACHLOROPHENOL, SODIUM SALT * PENTACHLOROPHENOXY SODIUM * SANTOBRITE * SODIUM, (PENTACHLOROPHENOXY)- * SODIUM PCP * SODIUM PENTACHLOROPHENATE * SODIUM PENTACHLOROPHENOL * SODIUM PENTACHLOROPHENOLATE * SODIUM PENTACHLOROPHENOXIDE * SODIUM PENTACHLORPHENATE *
TXDS: orl-rat LD50:227 mg/kg JPETAB 76,104,42
scu-rat LD50:72 mg/kg JPETAB 76,104,42
itr-rat LDLo:146 mg/kg MZUZA8 9,29,59
orl-mus LDLo:164 mg/kg MZUZA8 9,29,59
skn-mus LDLo:164 mg/kg MZUZA8 9,29,59
itr-mus LDLo:164 mg/kg MZUZA8 9,29,59
orl-rbt LDLo:270 mg/kg JPETAB 76,104,42
skn-rbt LDLo:270 mg/kg JPETAB 76,104,42
scu-rbt LDLo:108 mg/kg JPETAB 76,104,42
ivn-rbt LDLo:24 mg/kg JPETAB 76,104,42
orl-gpg LDLo:250 mg/kg MZUZA8 9,29,59
itr-gpg LDLo:120 mg/kg MZUZA8 9,29,59

SM68250. PHENOL,p-tert-PENTYL
CAS: 000080466 MW: 164.27 MOLFM: O-C11-H16
WLN: QR D1Y
SYN: p-t-PENTYLPHENOL *
TXDS: orl-rat LD50:3080 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2000 mg/kg AIHAAP 23,95,62

SM70000. PHENOL, m-sec-PENTYL-, METHYLCARBAMATE see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

SM71750. PHENOL, o-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4100 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SM73500. PHENOL, p-PENTYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4100 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SM75250. PHENOL, p-(s-PENTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4100 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SM77000. PHENOL, m-PHENOXY-
CAS: 000713688 MW: 186.22 MOLFM: O2-C12-H10
WLN: QR COR
SYN: m-PHENOXYPHENOL *
TXDS: orl-rat LD50:1211 mg/kg HYSAAV 36,293,71
ihl-rat LC50:40 mg/m3 HYSAAV 36,293,71
skn-rat LD50:2750 mg/kg HYSAAV 36,293,71
orl-mus LD50:493 mg/kg HYSAAV 36,293,71

SM78750. PHENOL, o-PHENYL- see: DV57750 2-BIPHENYLOL

SM80500. PHENOL, o-PHENOL-, SODIUM deriv. see: DV77000 2-BIPHENYLOL, SODIUM SALT
WLN: QR BR &-NA-

SM82250. PHENOLPHTHALEIN see: EA66500 3,3-BIS(p-HYDROXYPHENYL)PHTHALIDE

SM84000. PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT
CAS: 000632735 MW: 867.88 MOLFM: O4-I4-C20-H10 .2Na
WLN: L6V DYJ BI DUYR BVQ&R DQ CI EI& FI &-NA- 2
SYN: ANTINOSIN * BILITRAST * CHOLEPULVIS * CHOLUMBRIN * FORIOD * IODEIKON * IODOGNOST * IODOPHENE SODIUM * IODOPHTHALEIN SODIUM * IODORAYORAL * IODTETRAGNOST * KERAPHEN * NOSOPHENE SODIUM * OPACIN * PHOTOBILINE * PILIOPHEN * RADIOTETRANE * SHADOCOL * SOLUBLE IODOPHTHALEIN * STIPOLAC * TETIOTHALEIN SODIUM * TETRAIODE * TETRAIODOPHENOLPHTHALEIN SODIUM * TETRAIODOPHTHALEIN SODIUM * TIPPS * VIDEOPHEL *
TXDS: ivn-mus LD50:270 mg/kg JPPMAB 2,396,29
orl-rbt LDLo:4350 mg/kg 12VXA5 8,572,68

SM85750. PHENOL, 2-PROPENYL- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:3400 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SM87500. PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)
CAS: 000603509 MW: 380.23 MOLFM: N-O4-C22-H19
WLN: T6NJ BYR DOV1&R DOV1
SYN: BIS(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE * BISACODYL * 2-(4,4'-DIACETOXYDIPHENYLMETHYL)PYRIDINE * (4,4'-DIACETOXYDIPHENYL)(2-PYRIDYL)METHANE * 4,4'-DIACETOXYDIPHENYLPYRID-2-YLMETHANE * DI-(p-ACETOXYPHENYL)-2-PYRIDYLMETHANE * DI-(4-ACETOXYPHENYL)-2-PYRIDYLMETHANE * DULCOLAN * DULCOLAX * LAXANS * LA96A * PYRILAX * 4,4'-(2-PYRIDYLMETHYLENE)DIPHENOL DIACETATE *
TXDS: orl-rat LDLo:3000 mg/kg 12VXA5 8,151,68

SM89250. PHENOL, 4,4'-SULFONYLDI-
CAS: 001774341 MW: 250.12 MOLFM: O4-S-C12-H10
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 2,135,50

SM91000. PHENOL, TETRACHLORO-
MW: 231.88 MOLFM: O-Cl4-C6-H2
WLN: QR BG CG XG XG
SYN: TETRACHLOROPHENOL *
TXDS: orl-rat LD50:140 mg/kg FEPRA7 2,76,43
scu-rat LD50:210 mg/kg FEPRA7 2,76,43

SM92750. PHENOL, 2,3,4,6-TETRACHLORO-
CAS: 000058902 MW: 231.88 MOLFM: O-Cl4-C6-H2
WLN: QR BG CG DG FG
SYN: DOWICIDE 6 * TCP * 2,3,4,6-TETRACHLOROPHENOL *
TXDS: orl-rat LD50: 140 mg/kg IMSUAI 39,56,70
ipr-mus LDLo:250 mg/kg CBCCT* 4,231,52

SM94500. PHENOL, 2,3,5,6-TETRACHLORO-
MW: 231.85 MOLFM: O-Cl4-C6-H2
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,788,55

SM96250. PHENOL, p-(1',1',3',3'-TETRAMETHYLBUTYL)-
MW: 206.36 MOLFM: O-C14-H22
SYN: p-terc.OKTYLFENOL (Czech) * p-(1',1',3',3'-TETRAMETHYLBUTYL)FENOL *
TXDS: orl-rat LD50:2160 mg/kg 28ZPAK -,56,72

SM98000. PHENOL, p-(1,1,3,3-TETRAMETHYLBUTYL)- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:5300 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

SN01750. PHENOL, THIO- see: DC05250 BENZENETHIOL

SN03500. PHENOL, 2,2'-THIOBIS(4-CHLORO-
CAS: 000097245 MW: 287.16 MOLFM: O2-S-Cl2-C12-H8
WLN: QR DG B- 2SQR DG B- 2S
SYN: BIS(2-HYDROXY-5-CHLOROPHENYL)SULFIDE * CR 305 * D 25 * 2,2'-DIHYDROXY-5,5'-DICHLORODIPHENYL SULFIDE * NOVEX * 2,2'-THIOBIS(4-CHLOROPHENOL) *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,788,55

SN05250. PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-
CAS: 000097187 MW: 356.04 MOLFM: O2-S-Cl4-C12-H6
WLN: QR BG DG F- 2S
SYN: ACTAMER * BIDIPHEN * BIS(2-HYDROXY-3,5-DICHLOROPHENYL) SULFIDE * BITHIONOL SULFIDE * BITIN * CP 3438 * 2,2'-DIHYDROXY-3,3',5,5'-TETRACHLORODIPHENYLSULFIDE * 2-HYDROXY-3,5-DICHLOROPHENYL SULPHIDE * LOROTHIDOL * LOROTHIODOL * NEOPELLIS * 2,2'-THIOBIS(4,6-DICHLOROPHENOL) * VANCIDE BL * XL 7 *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SN07000. PHENOL,2,2'-THIOBIS(4,6-DICHLORO)-DISODIUM SALT
CAS: 006385586 MW: 402.02 MOLFM: O2-S-Cl4-C12-H6 .2Na
WLN: OR BG DG F- 2S &-NA- 2
SYN: BITHIONOL, SODIUM SALT * 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT *
TXDS: orl-rat LD50: 492 mg/kg PCOC** -,I36,-

SN08750. PHENOL, 4,4'-THIODI-, O,O-DIESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG31500PHOSPHOROTHIOIC ACID, O,O'-(THIO-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER

SN10500. PHENOL,2,4,6-TRIAMINO,TRIHYDROCHLORIDE
MW: 248.41 MOLFM: N3-O-C6-H9 .3Cl-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,225,54

SN12250. PHENOL,2,4,6-TRIBROMO
CAS: 000118796 MW: 330.82 MOLFM: O-Br3-C6-H3
WLN: QR BE DE FE
SYN: BROMOL * 2,4,6-TRIBROMOPHENOL *
TXDS: orl-rat LD50:200 mg/kg 12VXA5 8,1066,68
ipr-mus LD50: 24 mg/kg AERO** 28,-,64

SN14000. PHENOL, 2,4,5-TRICHLORO-
CAS: 000095954 MW: 197.44 MOLFM: O-Cl3-C6-H3
WLN: QR BG DG EG
SYN: COLLUNOSOL * DOWICIDE 2 * NURELLE * PREVENTOL I * 2,4,5-TRICHLOROPHENOL *
TXDS: orl-rat LD50:820 mg/kg FEPRA7 2,76,43
scu-rat LD50:2260 mg/kg FEPRA7 2,76,43

SN15750. PHENOL, 2,4,6-TRICHLORO-
CAS: 000088062 MW: 197.44 MOLFM: O-Cl3-C6-H3
WLN: QR BG DG FG
SYN: DOWICIDE 2S * PHENACHLOR * 2,4,6-TRICHLORFENOL (Czech) * 2,4,6-TRICHLOROPHENOL *
TXDS: orl-rat LD50: 820 mg/kg PCOC** -,II76,-

SN17500. PHENOL, 2,4,5-TRICHLORO-, ACETATE
CAS: 005393759 MW: 239.48 MOLFM: O2-Cl3-C8-H5
WLN: GR BG DG EOV1
SYN: MYCOTOX * SEEDOX *
TXDS: orl-rat LDLo: 1300 mg/kg PCOC** -,II82,-

SN19250. PHENOL, 2,4,5-TRICHLORO- with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:6700 mg/kg/16WI CNREA8 19,413,59
TFX:NEO

SN20200. PHENOL, 2,4,5-TRICHLORO-, CHLOROACETATE see: AG28000 ACETIC ACID, CHLORO-, 2,4,5-TRICHLOROPHENYL ESTER

SN21000. PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TG05250PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

SN22750. PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-ETHYL ETHYLPHOSPHONOTHIOATE see: TB07000PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

SN24500. PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-METHYL PHOSPHORAMIDOTHIOATE see: **TB59500 PHOSPHORAMIDOTHIOIC ACID, O-METHYLO-(2,4,5-TRICHLOROPHENYL), ESTER**

SN26250. PHENOL, 3,4,5-TRICHLORO-2,2'-METHYLENEBIS see: SM05250 PHENOL, 2,2'-METHYLENEBIS(3,4,5-TRICHLORO-

SN28000. PHENOL, 2,4,6-TRIIODO-
CAS: 000609234 MW: 471.79 MOLFM: O-I3-C6-H3
WLN: QR BI DI FI
TXDS: orl-rat LD50: 2000 mg/kg 14CYAT -,I406,-

SN29750. PHENOL, 2,3,4-TRIMETHYL-, METHYLCARBAMATE see: FC84000 CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYL ESTER

SN30200. PHENOL TRINITRATE see: TJ78750 PICRIC ACID

SN31500. PHENOL, 2,4,6-TRINITRO- see: TJ78750 PICRIC ACID

SN33250. PHENOL,2,4,6-TRIS(DIMETHYLAMINOETHYL)
MW: 307.54 MOLFM: N3-O-C18-H33
WLN: 1N1&2 3 C ER BQ
TXDS: orl-rat LD50: 2500 mg/kg ROHM** -,-,62

SN35000. PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL)-
MW: 265.45 MOLFM: N3-O-C15-H27
SYN: 2,4,6-TRIS-N,N-DIMETHYLAMINOMETHYLFENOL (Czech) * DMP-30 * 2,4,6-TRI(DIMETHYLAMINOMETHYL)PHENOL *
TXDS: orl-rat LD50:2500 mg/kg ROHM**
skn-rat LDLo:1310 mg/kg ROHM**

SN36750. PHENOLURIC see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SN37300. PHENOLURIO see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SN38500. PHENOMERCURIC ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

SN39400. PHENOMET see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SN40250. PHENONE, 2-PROPENO-
MW: 132.17 MOLFM: O-C9-H8
WLN: 1U1VR
SYN: ACRYLOPHENONE * PHENYLVINYL KETONE * 2-PROPENOPHENONE *
TXDS: scu-rat TDLo:2520 mg/kg/63W BJCAAI 19,392,65
TFX:CAR

SN42000. PHENONYL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SN42700. PHENOPERIDINE HYDROCHLORIDE see: EU52500 BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE

SN43200. PHENOPERIDONE HYDROCHLORIDE see: EU52500 BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE

SN43750. PHENOPIAZINE see: VD12250 QUINOXALINE

SN44200. PHENOPROBAMATE see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

SN44600. PHENOPROMIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

SN45000. PHENOPROMIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SN45500. PHENOPROPAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

SN46300. PHENOPROZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

SN47250. PHENOQUIN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

SN48200. PHENOSAN see: SN50750 PHENOTHIAZINE

SN49000. PHENOSANE see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

SN49800. PHENOSUCCIMIDE see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

SN50750. PHENOTHIAZINE
CAS: 000092842 MW: 199.28 MOLFM: N-S-C12-H9
WLN: T C666 BM ISJ
SYN: AFI-TIAZIN * AGRAZINE * ANTIVERM * CONTAVERM * CONTAVERM * DIBENZOPARATHIAZINE * DIBENZOTHIAZINE * FEENO * ENT 38 * FEENO * FENOVERM * FENTIAZIN * HELMETINA * LETHELMIN * NEMAZENE * NEMAZINE * ORIMON * PADOPHENE * PENTHAZINE * PHENEGIC * PHENOSAN * PHENOTHIAZINE * PHENOVERM * PHENOVIS * PHENOVIS * PHENOXUR * PHENOXUR * PHENTHIAZINE * PHENTHIAZINE * RECONOX * SOUFRAMINE * THIODIPHENYLAMINE * VERMITIN * WURM-THIONAL * XL-50 *
TXDS: orl-chd TDLo:425 mg/kg/5D TFX:CNS LANCAO 242,86,42
orl-rat LD50:5000 mg/kg 12VXA5 7,797,60

SN52500. PHENOTHIAZINE, 2-ACETYL-10-(3-(4-METHOXYPIPERIDYL)PROPYL)-
MW: 396.59 MOLFM: N2-O2-S-C23-H28
WLN: T C666 BN ISJ EV1 B3- AT6NTJ DO1
SYN: A 124 * 2-ACETYL-10-(3-(4-METHOXYPIPERIDYL)PROPYL)PHENOTHIAZINE *
TXDS: orl-hmn TDLo:714 ug/kg TFX:PSY ARZNAD 20,949,70

SN54250. 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE
CAS: 000635767 MW: 227.30 MOLFM: N3-S-C12-H9
WLN: T C666 BS EY INJ EUM NZ &GH
SYN: PHENOTHIAZIN-5-IUM, 3,7-DIAMINO-, CHLORIDE * THIONIN * THIONINE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

SN56000. PHENOTHIAZINE, 2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
MW: 391.41 MOLFM: N2-S-Br-C19-H23
WLN: T C666 BN ISJ EE B2- BT6NTJ A
SYN: 2-BROMO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE * KS-24 *
TXDS: orl-rat LD50:900 mg/kg 27ZQAG -,27,72

SN57750. PHENOTHIAZINE, 2-tert-BUTYL-10-(2-DIETHYLAMINOETHYL)-, HYDROCHLORIDE
MW: 391.06 MOLFM: N2-S-C22-H30 .Cl-H
SYN: 2-tert-BUTYL-10-(2-DIETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE *
TXDS: unk-mus LD50:200 mg/kg JMPCAS 5,54,62

SN59500. PHENOTHIAZINE, 2-tert-BUTYL-10-(2-DIMETHYLAMINOETHYL)-, HYDROCHLORIDE
MW: 363.00 MOLFM: N2-S-C20-H26 .Cl-H
SYN: 2-tert-BUTYL-10-(2-DIMETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE *
TXDS: unk-mus LD50:100 mg/kg JMPCAS 5,54,62

SN61250. PHENOTHIAZINE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
MW: 377.03 MOLFM: N2-S-C21-H28 .Cl-H
SYN: 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE *
TXDS: unk-mus LD50:84 mg/kg JMPCAS 5,54,62

SN63000. PHENOTHIAZINE, 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE
MW: 377.03 MOLFM: N2-S-C21-H28 .Cl-H
SYN: 3-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE HYDROCHLORIDE *
TXDS: unk-mus LD50:62 mg/kg JMPCAS 5,54,62

SN64750. PHENOTHIAZINE, 2-BUTYRYL-10-(3-DIMETHYLAMINOPROPYL)-, MALEATE
MW: 470.63 MOLFM: N2-O-S-C21-H26 .O4-C4-H4
SYN: BUTYRYLPROMAZINE MALEATE *
TXDS: scu-mus LD50:190 mg/kg 27ZQAG -,12,72

SN66500. PHENOTHIAZINE, 10-(3-(4-CARBAMOYLPIPERAZINO)PROPYL)-2-CHLORO-
MW: 403.99 MOLFM: N4-O-S-Cl-C20-H24
WLN: T C666 BN ISJ EG B3- AT6N DNTJ DVZ
SYN: 2-CHLORO-10-(3-(4-CARBAMOYLPIPERAZINO)PROPYL)PHENOTHIAZINE * 9153 RP *
TXDS: orl-mus LD50:670 mg/kg AMPYAT 119,736,61
ipr-mus LD50:181 mg/kg AMPYAT 119,736,61
scu-mus LD50:1745 mg/kg AMPYAT 119,736,61
ivn-mus LD50:125 mg/kg AMPYAT 119,736,61

SN68250. PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
SYN: DIETHYLAMINOETHYL PHENOTHIAZINYL-10-DITHIOCARBOXYLATE * RP 7360 *
TXDS: ivn-hmn TDLo:1400 ug/kg TFX:CNS SPLF** -,-,62
ims-hmn TDLo:700 ug/kg TFX:CNS NEPSBV 2,374,61

SN70000. PHENOTHIAZINE-3-CARBONITRILE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, MALEATE
MW: 439.57 MOLFM: N3-S-C19-H21 .O4-C4-H4
SYN: CIANATIL MALEATE * CIANTIL, MALEATE * CYAMEMAZINE MALEATE * CYAMEPROMAZINE MALEATE * CYANOTRIMEPRAZINE MALEATE * 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-PHENOTHIAZINE-2-CARBONITRILE MALEATE * KYAMEPROMAZINE, MALEATE *
TXDS: orl-mus LD50:640 mg/kg CRSSAF 155,1029,61
ipr-mus LD50:210 mg/kg CRSSAF 155,1029,61
scu-mus LD50:690 mg/kg CRSSAF 155,1029,61
ivn-mus LD50:90 mg/kg CRSSAF 155,1029,61

SN71750. PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-
CAS: 002622266 MW: 365.53 MOLFM: N3-O-S-C21-H23
WLN: T C666 BN ISJ ECN B3- AT6NTJ DQ
SYN: AOLEPT * BAYER 1409 * 2-CYANO-10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE * 2-CYANO-10-(3-(4-HYDROXY-1-PIPERIDYL)PROPYL)PHENOTHIAZINE * F.I. 6145 * 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)PHENOTHIAZINE-2-CARBONITRILE * IC 6002 * NEMACTIL * NEULACTIL * NEULEPTIL * PERICIAZINE * PERICYAZINE * PIPEROCYANOMAZINE * PROPERICIAZINE * 6909 RP * RP 8909 * SKF 20,716 * WH 7508 *
TXDS: orl-rat LD50:395 mg/kg TXAPA9 21,315,72
orl-hmn TDLo:143 ug/kg TFX:PSY CRSSAF 157,1242,63
ipr-rat LD50:85 mg/kg 27ZQAG -,43,72
scu-rat LD50:1200 mg/kg 27ZQAG -,43,72
ivn-rat LD50:35 mg/kg 27ZQAG -,43,72
orl-mus LD50:530 mg/kg CRSSAF 157,1242,63
ipr-mus LD50:115 mg/kg CRSSAF 157,1242,63
scu-mus LD50:375 mg/kg CRSSAF 157,1242,63
ivn-mus LD50:44 mg/kg 12VXA5 8,798,68
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

SN73500. PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 000298511 MW: 378.95 MOLFM: N2-O2-S-C19-H22 .Cl-H
SYN: beta-DIETHYLAMINOETHYL PHENOTHIAZINE-N-CARBOXYLATE HYDROCHLORIDE * 10-PHENOTHIAZINECARBOXYLIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE * TRANSERGAN *
TXDS: orl-mus LD50:440 mg/kg APTOA6 13,59,57
ipr-mus LD50:140 mg/kg APTOA6 13,59,57
scu-mus LD50:620 mg/kg APTOA6 13,59,57
ivn-mus LD50:27 mg/kg APTOA6 13,59,57

SN74300. PHENOTHIAZINE-10-CARBOXYLIC ACID 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE see: **SN75250 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER,MONOHYDROCHLORIDE**

SN74600. 10-PHENOTHIAZINECARBOXYLIC ACID beta-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE see: SN73500PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE

SN75250. PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE
CAS: 000518638 MW: 394.00 MOLFM: N2-O3-S-C19-H22..Cl-H
WLN: T C666 BN ISJ BVO2O2N1&1 &GH
SYN: COTHERA * DIMETHOXANATE HYDROCHLORIDE * 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE * beta-DIMETHYLAMINOETHOXYETHYL PHENOTHIAZINE-10-CARBOXYLATE HYDROCHLORIDE * DIMETOXANATE HYDROCHLORIDE * ETHANOL, 2-(2-(DIMETHYLAMINO)ETHOXY)-, PHENOTHIAZINE-10-CARBOXYLATE (ESTER), HYDROCHLORIDE PHENOTHIAZINE-10-CARBOXYLIC ACID 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER HYDROCHLORIDE *
TXDS: orl-rat LD50:1500 mg/kg 29ZVAB -,43,69
orl-mus LD50:580 mg/kg 29ZVAB -,43,69

SN77000. PHENOTHIAZINE, 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)-
MW: 318.89 MOLFM: N2-S-Cl-C17-H19
WLN: T C666 BN ISJ B1Y&N1&1 EG
SYN: 2-CHLORO-10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE * CHLORPROMETHAZINE * OP 206 *
TXDS: orl-mus LD50:792 mg/kg 28ZSAT -,397,64

SN78750. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-
CAS: 000084015 MW: 346.95 MOLFM: N2-S-Cl-C19-H23
WLN: T C666 BN ISJ B3N2&2 EG
SYN: 2-CHLORO-10-(3-DIETHYLAMINOPROPYL)PHENOTHIAZINE * 3-CHLORO-10(3-DIETHYLAMIOPROPYL)PHENOTHIAZINE * CHLORPROETHAZINE * NEURIPLEGE * RP 4909 *
TXDS: ipr-mus LD50:90 mg/kg 12VXA5 8,250,68

SN80500. PHENOTHIAZINE, 2-CHLORO-10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-
MW: 409.45 MOLFM: N2-S-Cl-C21-H25 .Cl-H
SYN: CIBA 17040 * 10-(3-(N-CYCLOPENTYL-N-METHYL)AMINOPROPYL)-2-CHLOROPHENOTHIAZINE *
TXDS: orl-rat LD50:450 mg/kg ACAEAS 9,377,58
scu-rat LD50:420 mg/kg ACAEAS 9,377,58
ivn-rat LD50:54 mg/kg ACAEAS 9,377,58
orl-mus LD50:400 mg/kg ACAEAS 9,377,58
scu-mus LD50:300 mg/kg ACAEAS 9,377,58
ivn-mus LD50:25 mg/kg ACAEAS 9,377,58
orl-gpg LD50:1000 mg/kg ACAEAS 9,377,58
scu-gpg LD50:1000 mg/kg ACAEAS 9,377,58
ivn-gpg LD50:25 mg/kg ACAEAS 9,377,58

SN82250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-, HYDROCHLORIDE
CAS: 004611023 MW: 383.41 MOLFM: N2-S-Cl-C19-H23 .Cl-H
SYN: 2-CHLORO-10-(3'-DIETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE * CHLORPROETHAZINE HYDROCHLORIDE * R.P. 4909 HYDROCHLORIDE *
TXDS: orl-mus LD50:300 mg/kg 27ZQAG -,14,72
ipr-mus LD50:90 mg/kg 27ZQAG -,14,72
scu-mus LD50:325 mg/kg 27ZQAG -,14,72
ivn-mus LD50:80 mg/kg 27ZQAG -,14,72

SN84000. PHENOTHIAZINE, 2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-
MW: 378.95 MOLFM: N2-O2-S-Cl-C19-H23
WLN: T C666 BN ISJ B3N1&1 EG FO1 LO1
SYN: 2-CHLORO-3,7-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 3,7-DIMETHOXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:45 mg/kg LIFSAK 4,2425,65

SN85750. PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-
CAS: 017831980 MW: 378.95 MOLFM: N2-O2-S-Cl-C19-H23
WLN: T C666 BN ISJ B3N1&1 EO1 FO1 MG
SYN: 2-CHLORO-7,8-DIMETHOXY-10-(3-(DIMETHYLAMINO)PROPYL)-7,8-DIMETHOXYCHLORPROMAZINE *
TXDS: ipr-mus LD50:150 mg/kg JCSOA9 101,305,12

SN87500. PHENOTHIAZINE, 2-CHLORO-10-(2-(N,N-DIMETHYLAMINOMETHYL)CYCLOPROPYL)-, (E)-
MW: 330.90 MOLFM: N2-S-Cl-C18-H19
WLN: T C666 BN ISJ EG B- AL3TJ B1N1&1
SYN: trans-2-(2-CHLORO-10-PHENOTHIAZINYL)-N,N-DIMETHYLCYCLOPROPANEMETHYLAMINE *
TXDS: orl-mus LD50:1440 mg/kg JMCMAR 14,179,71

SN89250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-
CAS: 000050533 MW: 318.89 MOLFM: N2-S-Cl-C17-H19
WLN: T C666 BN ISJ EG B3N1&1
SYN: AMINASINE * AMINAZIN * AMINAZINE * AMPLIACTIL * AMPLICITIL * 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * CHLOROPROMAZINE * CHLORPROMAZINE * CPZ * FENACTIL * FENAKTYL * FRACTION AB * HIBERNAL * LARGACTIL * LARGACTILOTHIAZINE * LARGACTYL * MEGAPHEN * NOVOMAZINA * PHENACTYL * PLEGOMAZIN * PROMAZIL * PROPAPHENIN * 4560 R.P. * THORAZINE * TORAZINA * WINTERMIN *
TXDS: ihl-rat LCLo:209 mg/m3 TPKVAL -,73,68
ipr-rat LD50:85 mg/kg 27ZTAP
orl-hmn TDLo:420 ug/kg TFX:BLD NYJMAK 57,1922,57
orl-mus LD50:875 mg/kg AIPTAK 145,97,63
orl-mus TDLo:2100 mg/kg/60WI TFX:CAR JNCIAM 41,967,68
ipr-mus LD50:120 mg/kg PMSAE 62,715,73
scu-mus LD50:210 mg/kg AIPTAK 152,277,64
ivn-mus LD50:27 mg/kg AIPTAK 145,97,63
ivn-rbt LD50: 16 mg/kg AIPTAK 120,450,59

SN91000. PHENOTHIAZINE, 2-CHLORO-3,7-DIHYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)-
SYN: 3,7-DIHYDROXYCHLORPROMAZINE *
TXDS: ipr-mus LD50:53 mg/kg JPMSAE 62,715,73

SN92750. PHENOTHIAZINE, 2-CHLORO-7,8-DIHYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE
SYN: 7,8-DIHYDROXYCHLORPROMAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:25 mg/kg JPMSAE 62,715,73

SN94500. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-1-HYDROXY-
CAS: 003926667 MW: 330.89 MOLFM: N2-O-S-Cl-C17-H19
WLN: T C666 BN ISJ B3N1&1 DQ EG
SYN: 1-HYDROXY-2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 1-HYDROXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:27 mg/kg LIFSAK 4,2425,65

SN96250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-HYDROXY-
CAS: 003930470 MW: 334.89 MOLFM: N2-O-S-Cl-C17-H19
WLN: T C666 BN ISJ B3N1&1 DQ EG FQ
SYN: 2-CHLORO-3-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 3-HYDROXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:21 mg/kg LIFSAK 4,2425,65

SN98000. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-6-HYDROXY-
CAS: 003926656 MW: 334.89 MOLFM: N2-O-S-Cl-C17-H19
WLN: T C666 BN ISJ B3N1&1 EG KQ
SYN: 2-CHLORO-6-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 6-HYDROXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:25 mg/kg LIFSAK 4,2425,65

S001750. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-
WLN: T C666 BN ISJ B3N1&1 EG KQ
SYN: 7-HYDROXYCHLORPROMAZINE *
TXDS: ipr-mus LD50:119 mg/kg JPMSAE 62,715,73
ivn-mus LD50:50 mg/kg LIFSAK 4,2425,65

S003500. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-8-HYDROXY-
CAS: 003926678 MW: 334.89 MOLFM: N2-O-Cl-S-C17-H19
WLN: T C666 BN ISJ B3N1&1 EQ MG
SYN: 2-CHLORO-8-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 8-HYDROXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:36 mg/kg JOCRAM 37,308,68

S005250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-9-HYDROXY-
CAS: 004043087 MW: 334.89 MOLFM: N2-O-S-Cl-C17-H19
WLN: T C666 BN ISJ B3N1&1 DQ MG
SYN: 2-CHLORO-9-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 9-HYDROXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:42 mg/kg LIFSAK 4,2425,65

S007000. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-9-METHOXY-
SYN: 7-HYDROXY-8-METHOXYCHLORPROMAZINE *
TXDS: ipr-mus LD50:130 mg/kg JPMSAE 62,715,73

S008750. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-8-HYDROXY-7-METHOXY-
SYN: 8-HYDROXY-7-METHOXYCHLORPROMAZINE *
TXDS: ipr-mus LD50:115 mg/kg JPMSAE 62,715,73

S010500. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-8-METHOXY-nor1-
SYN: 7-HYDROXY-8-METHOXY-nor1-CHLORPROMAZINE *
TXDS: ipr-mus LD50:78 mg/kg JPMSAE 62,715,73

S012250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL-7-HYDROXY-8-METHOXY-nor2-,HYDROCHLORIDE
SYN: 7-HYDROXY-8-METHOXY-nor2-CHLORPRIMAZINE *
TXDS: ipr-mus LD50:66 mg/kg JPMSAE 62,715,73

SO14000. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-nor1-
SYN: 7-HYDROXY-nor1-CHLORPROMAZINE *
TXDS: ipr-mus LD50:58 mg/kg JPMSAE 62,715,73

SO15750. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-HYDROXY-nor2-
SYN: 7-HYDROXY-nor2-CHLORPROMAZINE *
TXDS: ipr-mus LD50:48 mg/kg JPMSAE 62,715,73

SO17500. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000069090 MW: 355.32 MOLFM: N2-S-Cl-C17-H19 .Cl-H
WLN: T C666 BN ISJ B3N1&1 EG &GH
SYN: 2-CHLORO-10-(3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE MONOHYDROCHLORIDE * CHLOROPROMAZINE HYDROCHLORIDE * CHLORPROMAZINE CHLORIDE * CHLORPROMAZINE HYDROCHLORIDE * CHLORPROMAZINIUM CHLORIDE * CONTOMIN * 10-(3-DIMETHYLAMINOPROPYL)-2-CHLOROPHENOTHIAZINE MONOHYDROCHLORIDE * HYBERNAL * LARGACTIL MONOHYDROCHLORIDE * PHENOTHIAZINE HYDROCHLORIDE * PLEGOMAZIN * THORAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:143 ug/kg TFX:PSY 27ZPAD -,-,62
ivn-hmn TDLo:286 ug/kg TFX:PSY 27ZPAD -,-,62
ims-hmn TDLo:179 ug/kg TFX:PSY 27ZPAD -,-,62
orl-rat LD50:12 mg/kg TXAPA9 18,185,71
orl-rat TDLo:5 mg/kg/(6-15D preg) TFX:TER TXAPA9 21,230,72
ipr-rat LD50:62 mg/kg PSYPAG 12,142,68
scu-rat LD50:140 mg/kg 27ZMA4 2,-,67
ivn-rat LD50:25 mg/kg FAZMAE 5,269,63
unk-rat LD50:90 mg/kg 27ZQAG -,15-72
orl-mus LD50:336 mg/kg 28ZSAT -,397,64
ipr-mus LD50:115 mg/kg AIPTAK 134,328,61
scu-mus LD50:300 mg/kg CRSSAF 152,1371,58
ivn-mus LD50:16 mg/kg ARZNAD 11,819,61
unk-mus LD50:75 mg/kg FAZMAE 5,269,63
ivn-dog LD50:15 mg/kg FAZMAE 5,269,63
ivn-rbt LD50:5 mg/kg 27ZQAG -,15,72

SO19250. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-3-METHOXY-
MW: 348.92 MOLFM: N2-O-Cl-S-C18-H21
SYN: 2-CHLORO-3-METHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 3-METHOXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:42 mg/kg LIFSAK 4,2425,65

SO21000. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-7-METHOXY-
MW: 348.92 MOLFM: N2-O-S-Cl-C18-H21
SYN: 2-CHLORO-7-METHOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 7-METHOXYCHLORPROMAZINE *
TXDS: ivn-mus LD50:34 mg/kg LIFSAK 4,2425,65

SO22750. PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE
MW: 338.93 MOLFM: N2-O-S-Cl-C17-H23
WLN: T C666 BN ISJ B3N1&1 EG IO
SYN: 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE-5-OXIDE * CHLORPROMAZINE SULFOXIDE * CHLORPROMAZINE-S-OXYD * CPZ-O * NP 956 * OPROMAZIN * OXYCHLORPROMAZINE * 5293 RP * SECOTIL * TRANSEDON *
TXDS: ipr-mus LD50:190 mg/kg JPETAB 118,328,

SO24500. PHENOTHIAZINE, 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)-
MW: 390.96 MOLFM: N2-O2-S-Cl-C20-H23
WLN: T E5 C666 BN FO HO LS GHJ B3N1&1 G G PG
SYN: 2-CHLORO-7,8-DIMETHYLENEDIOXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 7,8-(DIMETHYLENEDIOXY)CHLORPROMAZINE * DMMOCP *
TXDS: ipr-mus LD50:125 mg/kg LIFSAK 7,731,68

SO26250. PHENOTHIAZINE, 3-CHLORO-10-(gamma-(N'-beta'-(1 -METHYL-2 -OXOMIDAZOLIDYL-3)-ETHYL-N-PIPERAZINYL)PROPYL)-, DIHYDROCHLORIDE
MW: 523.60 MOLFM: N5-O-S-C25-H32 .2Cl-H
SYN: CHLORIMIPIPHENINE DIHYDROCHLORIDE * IMIDAZOLIDONE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:321 mg/kg ARZNAD 17,317,67
ivn-rat LD50:50 mg/kg ARZNAD 17,317,67
ipr-mus LD50:68 mg/kg ARZNAD 17,317,67

SO29750. PHENOTHIAZINE, 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-, ETHANEDISULFONATE
CAS: 012001955 MW: 562.16 MOLFM: N3-S-Cl-C20-H24 .06-S2-C2-H4
SYN: 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE EDISYLATE * PROCHLORPERAZINE ETHANE DISULFONATE *
TXDS: orl-mus LD50:400 mg/kg CRSSAF 152,1371,58
ipr-mus LD50:120 mg/kg CRSSAF 152,1371,58
scu-mus LD50:320 mg/kg 27ZQAG -,40,72
ivn-mus LD50:90 mg/kg CRSSAF 152,1371,58

SO31500. PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)
CAS: 000084026 MW: 606.14 MOLFM: N3-S-Cl-C20-H24 .2O4-C4-H4
SYN: 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE, DIMALEATE * 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE, MALEATE (1:2) * 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE * PASOTOMIN * PROCHLOROPROAZINE HYDROGEN MALEATE * PROCHLORPERAZINE BIMALEATE * PROCHLORPERAZINE DIMALEATE * PROCHLORPERAZINE HYDROGEN MALEATE * PROCHLORPERAZINE MALEATE * PROCHLORPERIZINE MALEATE *
TXDS: orl-mus LD50:400 mg/kg CRSSAF 152,1371,58
ipr-mus LD50:120 mg/kg CRSSAF 152,1371,58
scu-mus LD50:320 mg/kg 27ZQAG -,40,72
ivn-mus LD50:90 mg/kg CRSSAF 152,1371,58

SO33250. PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
CAS: 003819009 MW: 358.96 MOLFM: N2-S-Cl-C20-H23
WLN: T C666 BN ISJ EV1 B3- AT6NTJ D2Q
SYN: 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL) PHENOTHIAZINE * NP 207 * PIPERIDINOCHLORPHENOTHIAZINE * PIPERIDOCHLORPROMAZINE * RIDAZIN *
TXDS: orl-rat LD50:1200 mg/kg 27ZQAG -,40,72

SO35000. PHENOTHIAZINE, 3-CHLORO-10-(3-(3-OXO-1-THIA-4,8-DIAZASPIRO(4.5)DEC-8-YL)PROPYL)-HYDROCHLORIDE
MW: 482.52 MOLFM: N3-O-S2-Cl-C22-H24 .Cl-H
SYN: SPICLOMAZINE HYDROCHLORIDE *
TXDS: scu-mus LD50:5500 mg/kg SEIGAE 12,421,70

SO36750. PHENOTHIAZINE, 1-(DIALLYLAMINOPROPYL)-2-TRIFLUOROMETHYL-
MW: 404.53 MOLFM: N2-S-F3-C22-H23
WLN: T C666 BN ISJ B3N2U1&2U1 EXFFF
SYN: NDR A-3528 * 2-TRIFLUOROMETHYL-10-(DIALLYLAMINOPROPYL)PHENOTHIAZINE *
TXDS: orl-mus LD50:1149 mg/kg 27ZQAG -,33,72
ipr-mus LD50:977 mg/kg 27ZQAG -,33,72
ivn-mus LD50:242 mg/kg 27ZQAG -,33,72

SO38500. PHENOTHIAZINE, 2,4-DICHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-
CAS: 003689369 MW: 353.33 MOLFM: N2-S-Cl2-C17-H18
WLN: T C666 BN ISJ B3N1&1 EG GG
SYN: DICHLORPROMAZINE *
TXDS: ivn-mus LD50:96 mg/kg 27ZQAG -,19,72

SO40250. PHENOTHIAZINE,10(2-DIETHYLAMINOACETYL)
TXDS: ipr-mus LDLo: 150 mg/kg CURL** 18,51,56

SO42000. PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-
CAS: 000060913 MW: 298.48 MOLFM: N2-S-C18-H22
WLN: T C666 BN ISJ B2N2&2
SYN: ANTIPAR * CASANTIN * DIETHAZINE * N-(2'-DIETHYLAMINOETHYL)DIBENZOPARATHIAZINE * 10-(2-DIETHYLAMINOETHYL)PHENOTHIAZINE * N-(DIETHYLAMINOETHYL)THIODIPHENYLAMINE * DIPARCOL * DOLISINA * EAZAMINE * FOURNEAU 2987 * LATIBON * THIANTAN *
TXDS: orl-mus LD50: 450 mg/kg THERAP 21,115,47
ipr-mus LD50:225 mg/kg ARZNAD 4,171,54

SO43750. PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-, MONOHYDROCHLORIDE
CAS: 000341708 MW: 334.94 MOLFM: N2-S-C18-H22 .Cl-H
SYN: DIETHAZINE HYDROCHLORIDE * 10-(2-DIETHYLAMINO)ETHYLPHENOTHIAZINE HYDROCHLORIDE *
TXDS: ivn-rat LD50:33 mg/kg JPHYA7 42,877,50
orl-mus LD50:450 mg/kg 27ZQAG -,20,72
ipr-mus LD50:225 mg/kg 27ZQAG -,20,72
scu-mus LD50:450 mg/kg JPHYA7 42,877,50
ivn-mus LD50:50 mg/kg JPHYA7 42,877,50
scu-rbt LD50:150 mg/kg 27ZQAG -,20,72
ivn-rbt LD50:25 mg/kg 27ZQAG -,20,72

SO45500. PHENOTHIAZINE,10-(beta-DIETHYLAMINOPROPIONYL)
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,86,62

SO47250. PHENOTHIAZINE,10-(2-DIETHYLAMINO PROPIONYL)
TXDS: ipr-mus LDLo: 50 mg/kg CURL** 18,51,56

S049000. PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-
CAS: 000522009 MW: 312.51 MOLFM: N2-S-C19-H24
WLN: T C666 BN ISJ B1Y&N2&2
SYN: DIBUTIL * 10-(2-DIETHYLAMINOPROPYL)PHENOTHIAZINE * 2-DIETHYLAMINO-1-PROPYL-N-DIBENZOPARATHIAZINE * ETHOPROMAZINE * ETHOPROPAZINE * ETOPROPEZINA * FENPROPAZINA * FEMPROPAZINE * ISOTAZIN * ATHAPROPAZINE * ISOTHIAZINE * LYSIVANE * PARCIDOL * PARDIDOL * ATHOPROPAZIN * PARFEZINE * PARKIN * PARKISOL * PARPHEZEIN * PARPHEZIN * PARSIDOL * PARSITAN * PARSOTIL * PHENOPROPAZINE * PHENOPROZINE * PRODICTAZIN * PRODIERAZINE * PROFENAMINE * PROFENAMINUM * PROPHENAMINE * PROPHENAMINUM * ROCHIPEL * ROCIPEL * RODIPAL * RP 3356 * SC 2538 * SKF 2538 * TOMIL * W 483 *
TXDS: scu-rat LD50:200 mg/kg JPHYA7 42,877,50
ivn-rat LD50:15 mg/kg 27ZQAG -,41,72
orl-mus LD50:650 mg/kg 12VXA5 8,428,68
scu-mus LD50:500 mg/kg 27ZQAG -,41,72
ivn-mus LD50:50 mg/kg 27ZQAG -,41,72
scu-rbt LD50:200 mg/kg 27ZQAG -,41,72
ivn-rbt LD50:15 mg/kg 27ZQAG -,41,72

S050750. 3-N-PHENOTHIAZINE, 9-DIMETHYLAMINO-, 3-ETHOCHLORIDE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,86,62

S052500. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-
CAS: 000522247 MW: 270.42 MOLFM: N2-S-C16-H18
WLN: T C666 BN ISJ B2N1&1
SYN: ANERGELL * ANERGEN * 10-(beta-DIMETHYLAMINOETHYL)PHENOTHIAZINE * 10-(2-DIMETHYLAMINOETHYL)PHENOTHIAZINE * ETHIZINE * ETHYSENE * ETHYSINE * ETHYZINE * ETISIN * ETISINE * FENETHAZINE * LISERGAN * LYSERGAN * PARKAZIN * PHENETAZINE * PHENETHAZINE * RP 3015 * RUTERGAN *
TXDS: ipr-mus LD50:115 mg/kg 12VXA5 8,450,68

S054250. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE
CAS: 005934203 MW: 306.88 MOLFM: N2-S-C16-H18 .Cl-H
WLN: T C666 BN ISJ B2N1&1
SYN: N-DIMETHYLAMINOETHYLPHENOTHIAZINE HYDROCHLORIDE * N-(beta-DIMETHYLAMINOETHYL)-PHENOTHIAZINE HYDROCHLORIDE * FENETHAZINE HYDROCHLORIDE * LISERGAN HYDROCHLORIDE * RUTERGAN HYDROCHLORIDE *
TXDS: ipr-mus LD50:140 mg/kg JPETAB 90,223,47
scu-mus LD50:210 mg/kg 27ZQAG -,38,72

S055000. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-, HYDROCHLORIDE
CAS: 005568901 MW: 320.91 MOLFM: N2-S-C17-H20 .Cl-H
WLN: T C666 BN ISJ BY&1N1&1 &GH
SYN: AIZEN METHYLENE BLUE FZ * DIPRAZIN HYDROCHLORIDE * CALCOZINE BLUE ZF *
TXDS: ipr-mus LD50:190 mg/kg JPETAB 90,223,47

S056000. 3H-PHENOTHIAZINE, 7-(DIMETHYLAMINO)-3-(METHYLIMINO)-, 3-METHOCHLORIDE
CAS: 00061634 MW: 319.88 MOLFM: N3-S-C16-H18 .Cl
WLN: T C666 BN ISJ FN1&1 LN1&1 &G &12/28
SYN: 3,7-BIS (DIMETHYLAMINO) PHENAZATHIONIUM CHLORIDE * CHROMOSMON * C.I. 52 015 (Czech) * C.I. BASIC BLUE 9 * EXT. D and C BLUE NO. 1 * HIDACO METHYLENE BLUE SALT FREE * LEATHER PURE BLUE HB * METHYLENE BLUE * METHYLENE BLUE A * METHYLENE BLUE 2B * METHYLENE BLUE BB * METHYLENE BLUE BBA * METHYLENE BLUE BB (ZINC FREE) * METHYLENE BLUE BD * METHYLENE BLUE 2BF * METHYLENE BLUE 2BN * METHYLENE BLUE BP * METHYLENE BLUE 2BP * METHYLENE BLUE BPC * METHYLENE BLUE BX * METHYLENE BLUE BZ * METHYLENE BLUE CHLORIDE * METHYLENE BLUE CHLORIDE (BIOLOGICAL STAIN) * METHYLENE BLUE D * METHYLENE BLUE FZ * METHYLENE BLUE G * METHYLENE BLUE GZ * METHYLENE BLUE IAD * METHYLENE BLUE I (MEDICINAL) * METHYLENE BLUE JFA * METHYLENE BLUE (MEDICINAL) * METHYLENE BLUE N * METHYLENE BLUE NF (MEDICINAL) * METHYLENE BLUE NZ * METHYLENE BLUE SG * METHYLENE BLUE SP * METHYLENE BLUE USP (MEDICINAL) * METHYLENE BLUE USP XII (MEDICINAL) * METHYLENE BLUE ZF * METHYLENE BLUE ZINC FREE * METHYLENE BLUE ZX * METHYLENIUM CERULEUM * METHYLTHIONINE * METHYLTHIONINE CHLORIDE * METHLTHIONINIUM CHLORIDE * MITSUI METHYLENE BLUE * MODR METHYLENOVA (Czech) * SCHULTZ NO. 1038 * SWISS BLUE * TETRAMETHYLTHIONINE CHLORIDE * YAMAMOTO METHYLENE BLUE B * YAMAMOTO METHYLENE BLUE ZF *
TXDS: ivn-mus LD50:82 mg/kg 28ZPAK -,238,72

S057750. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE
CAS: 003689507 MW: 330.48 MOLFM: N2-O2-S-C18-H22
WLN: T C666 BN ISWJ B1Y&1N1&1
SYN: ALIMEMAZINE S,S-DIOXIDE * 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE-5,5-DIOXIDE * DOSEGRAN * DOXERGAN * DYSEDON * IMAKOL * OXOMEMAZINE * OXYMEMAZINE * 6847 R.P. *
TXDS: orl-mus LD50:220 mg/kg AIPTAK 135,364,62
scu-mus LD50:260 mg/kg AIPTAK 135,364,62
ivn-mus LD50:35 mg/kg AIPTAK 135,364,62

S059500. PHENOTHIAZINE, 10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-ETHYL-, HYDROCHLORIDE
MW: 363.00 MOLFM: N2-S-C20-H26 .Cl-H
SYN: 2-ETHYL-10-(3-DIMETHYLAMINO-2-METHYLPROPYL)PHENOTHIAZINE HYDROCHLORIDE * ETHYLISOBUTRAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:110 mg/kg 27ZQAG -,22,72
ivn-mus LD50:70 mg/kg 27ZQAG -,22,72

S061250. PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-
CAS: 000851683 MW: 312.51 MOLFM: N2-O-S-C19-H24
WLN: T C666 BN ISJ B1Y&1N1& EO1
SYN: ARC-VI-C-5 * BAYER 1213 * CL 36467 * CL 39743 * CL 53212 * DEDORAN * HIRNAMINE * LAEVOMEPROMAZIN * LEVOMEPRAZINE * LEVOMEPROMAZINE * MEPROMAZINE * LEVOPROMAZINE * LEVOPROMAZIN * LEVOPROMAZIONI * LEVOPROME * LEVOTOMIN * METHOTRIMEPRAZINE * METHOTROMEPRAZINE * METHOXYPHENOTHIAZINE * METHOXYTRIMEPRAZINE * L-10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXYPHENOTHIAZINE * MILEZIN * MINOZINAN * NAUROCTIL * NEOTONZIL * NEOZINE * NEURACTIL * NEUROCIL * NIRNAMINE * NIRVAN * NOMIZAN * NOZINAN * RP 7044 * SINOGAN * SINOGAN-DEBIL * SKF 5116 * TISERCIN * VERACTIL * VERACTYL * VETACTIL *
TXDS: orl-rat LD50:1100 mg/kg 27ZQAG -,31,72
scu-rat LD50:45 mg/kg 27ZQAG -,31,72
orl-mus LD50:375 mg/kg 27ZQAG -,31,72
ipr-mus LD50:110 mg/kg CRSSAF 155,1029,61
scu-mus LD50:300 mg/kg 27ZQAG -,31,72
ivn-mus LD50:70 mg/kg CRSSAF 155,1029,61
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

S063000. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-(METHYLTHIO)-, HYDROCHLORIDE
MW: 381.03 MOLFM: N2-S2-C19-H24 .Cl-H
SYN: 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-(METHYLTHIO)PHENOTHIAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:145 mg/kg 27ZQAG -,30,72
scu-mus LD50:700 mg/kg 27ZQAG -,30,72
ivn-mus LD50:80 mg/kg 27ZQAG -,30,72

S064750. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, TARTRATE (2:1)
CAS: 004330998 MW: 747.06 MOLFM: N4-S2-C36-H44 .O6-C4-H6
SYN: 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)PHENOTHIAZINE TARTRATE * TRIMEPRAZINE TARTRATE *
TXDS: orl-rat LD50:210 mg/kg 27ZQAG -,57,72
ipr-rat LD50:110 mg/kg 27ZQAG -,57,72
ivn-rat LD50:35 mg/kg 27ZQAG -,57,72
orl-mus LD50:300 mg/kg AIPTAK 115,90,56
ipr-mus LD50:140 mg/kg 27ZQAG -,57,72
scu-mus LD50:300 mg/kg AIPTAK 115,90,56
ivn-mus LD50:33 mg/kg 27ZQAG -,57,72

S066500. PHENOTHIAZINE,10-(2-DIMETHYLAMINO PROPIONYL)
TXDS: ipr-mus LDLo: 125 mg/kg CURL** 18,51,56

S068250. PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-
CAS: 000060877 MW: 284.25 MOLFM: N2-S-C17-H20
WLN: T C666 BN ISJ B1Y&N1&1T C666 BN ISJ B2- AT5NTJ
SYN: A-91033 * ALLERGAN * APROBIT * ATOSIL * AVOMINE * DIMAPP * (2-DIMETHYLAMINO-2-METHYL)ETHYL-N-DIBENZOPARATHIAZINE * N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE * 10-(2-(DIMETHYLAMINO)-2-METHYLETHYL)PHENOTHIAZINE * 10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * DIPRAZINE * DIPROZIN * FARGAN * FENAZIL * FENERGAN * FENETAZINA * HIBERNA * HISTARGAN * IERGIGAN * ISOPHENERGAN * ISOPROMETHAZINE * LERCIGAN * LERGIGAN * LILLY 1516 * LILLY 01516 * PHARGAN * PHENERGAN * PHENSEDYL * PILPOPHEN * PIPOLPHEN * PROAZAIMINE * PROAZAMINE * PROCIT * PROMAZINAMIDE * PROMETASIN * PROMETAZIN * PROMETHAZINE * PROMETHIAZINE * PROMEZATHINE * PROREX * PROTAZINE * PROTHAZIN * PROVIGAN * PYRETHIA * ROMERGAN * 3277 R.P. * 3389 R.P. * 4182 R.P. * SKF 1498 * SYNALGOS * TANIDIL * THIERGAN * VALERGINE * VALLERGINE * WY 509 *

TXDS: orl-hmn TDLo:2.5 mg/kg		JOALAS 19,313,48
ipr-rat LD50: 109 mg/kg		TXAPA9 18,185,71
scu-rat LD50:400 mg/kg		CRSSAF 144,887,50
ivn-rat LD50:45 mg/kg		27ZIAQ -,-,65
ims-rat LD50:169 mg/kg		TXAPA9 18,185,71
orl-mus LD50:255 mg/kg		AIPTAK 135,364,62
ipr-mus LD50:109 mg/kg		TXAPA9 18,185,71
scu-mus LD50:230 mg/kg		CTCEA9 8,447,66
ivn-mus LD50:40 mg/kg		TXAPA9 18,185,71
ims-mus LD50:175 mg/kg		TXAPA9 18,185,71
orl-rbt LD50:580 mg/kg		PHARAT 25,91,70
ivn-rbt LD50:19 mg/kg		27ZIAQ -,-,65
orl-gpg LD50:640 mg/kg		PHARAT 25,91,70
scu-gpg LD50:520 mg/kg		PHARAT 25,91,70
ivn-gpg LD50:27 mg/kg		PHARAT 25,91,70

S070000. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-
CAS: 000058402 MW: 284.45 MOLFM: N2-S-C17-H20
WLN: T C666 BN ISJ B3N1&1
SYN: A 145 * AMPAZINE * 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * ESPARIN * LIRANOL * NEO-HIBERNEX * PRAZIN * PRAZINE * PROMAZINE * PROTACTYL * RP 3276 * SPARINE * VEROPHEN * WY 1094 *

TXDS: ivn-rat LD50:29 mg/kg		27ZIAQ -,-,65
ipr-rat LDLo:210 mg/kg		TXAPA9 1,156,59
orl-mus LD50:485 mg/kg		JPETAB 127,318,59

S071750. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-, HYDROCHLORIDE
MW: 391.06 MOLFM: N2-S-C22-H30 .Cl-H
SYN: 10-(3-DIMETHYLAMINOPROPYL)-2-(1,1-DIMETHYLPROPYL)-PHENOTHIAZINE HYDROCHLORIDE *
TXDS: unk-mus LD50:75 mg/kg JMPCAS 5,54,62

S073500. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-5,5-DIOXO-, HYDROCHLORIDE
MW: 352.91 MOLFM: N2-O2-S-C17-H20 .Cl-H
SYN: 5,5-DIOXO-10-(2-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE * DIOXOPROMETHAZINE HYDROCHLORIDE *

TXDS: orl-mus LD50:70 mg/kg		PHARAT 25,91,70
ipr-mus LD50:49 mg/kg		PHARAT 25,91,70
scu-mus LD50:96 mg/kg		PHARAT 25,91,70
ivn-mus LD50:19 mg/kg		PHARAT 25,91,70
orl-rbt LD50:165 mg/kg		PHARAT 25,91,70
orl-gpg LD50:225 mg/kg		PHARAT 25,91,70
scu-gpg LD50:33 mg/kg		PHARAT 25,91,70
ivn-gpg LD50:8 mg/kg		PHARAT 25,91,70

S075250. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-HYDROXY-
CAS: 003926645 MW: 300.45 MOLFM: N2-O-S-C17-H20
WLN: T C666 BN ISJ B3N1&1 EQ
SYN: 2-HYDROXY-10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE * 2-HYDROXYPROMAZINE *
TXDS: ivn-mus LD50:40 mg/kg LIFSAK 4,2425,65

S077000. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)-, MALEATE (1:1)
CAS: 003403427 MW: 430.56 MOLFM: N2-O-S-C18-H22 .04-C4-H4
SYN: 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)PHENOTHIAZINE, MALEATE * METHOPROMAZINE MALEATE * METHOXYPROMAZINE MALEATE * TENTONE MALEATE *

TXDS: orl-rat LD50:730 mg/kg		27ZQAG -,32,72
ipr-rat LD50:95 mg/kg		AIPTAK 125,101,60
orl-mus LD50:420 mg/kg		27ZQAG -,32,72
ipr-mus LD50:120 mg/kg		27ZQAG -,32,72
ivn-mus LD50:50 mg/kg		27ZQAG -,32,72

S078750. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHYL-, HYDROCHLORIDE
MW: 334.94 MOLFM: N2-S-C18-H22 .Cl-H
SYN: 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLPHENOTHIAZINE HYDROCHLORIDE *
TXDS: orl-mus LD50:380 mg/kg 12VXA5 8,924,68

S080500. PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIO-
MW: 330.54 MOLFM: N2-S2-C18-H22
WLN: T C666 BN ISJ B3N1&1 ES1
SYN: 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIOPHENOTHIAZINE * THIOMETHYLPROMAZINE * TZ 11 *
TXDS: orl-rat LD50:1450 mg/kg 27ZQAG -,51,72

S082250. PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000058333 MW: 320.91 MOLFM: N2-S-C17-H20 .Cl-H
WLN: T C666 BN ISJ B1Y&N1&1 &GH
SYN: 10-(3-DIMETHYLAMINO(ISOPROPYL)PHENOTHIAZINE HYDROCHLORIDE * N-(2-DIMETHYLAMINOPROPYL-1)PHENOTHIAZINE HYDROCHLORIDE * 10-(2-DIMETHYLAMINOPROPYL)PHENOTHIAZINE HYDROCHLORIDE * N-(2'-DIMETHYLAMINO-2'-METHYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE * PHENERGAN HYDROCHLORIDE * PLLETIA * PROMETHAZINE HYDROCHLORIDE * PROMETHAZINE N-(2'-DIMETHYLAMINO-2'-METHYLETHYL)PHENOTHIAZINE HYDROCHLORIDE *

TXDS: orl-hmn TDLo:3.5 mg/kg/D TFX:CNS		AJPSAA 113,654,57
scu-rat LD50: 225 mg/kg		JPBAA7 42,877,50
ivn-rat LD50: 50 mg/kg		JPBAA7 42,877,50
orl-mus LD50:575 mg/kg		SEIF**
ipr-mus LDLo: 100 mg/kg		CURL** 20,97,56

S085750. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 000053601 MW: 320.89 MOLFM: N2-S-C17-H20 .Cl-H
WLN: T C666 BN ISJ B3N1&1 &GH
SYN: 10-(gamma-DIMETHYLAMINO-n-PROPYL)PHENOTHIAZINE HYDROCHLORIDE * 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZINE HYDROCHLORIDE * ESPARINAL * PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE * PROMAZINE HYDROCHLORIDE * SPARINE HYDROCHLORIDE *

TXDS: orl-rat LD50:400 mg/kg		FAZMAE 5,269,63
scu-rat LD50:300 mg/kg		27ZMA4 2,-,67
ivn-rat LD50:29 mg/kg		27ZQAG -,42,72
orl-mus LD50:216 mg/kg		SEIF**
ipr-mus LD50:115 mg/kg		27ZQAG -,42,72
scu-mus LD50:300 mg/kg		27ZQAG -,42,72
ivn-mus LD50:38 mg/kg		27ZQAG -,42,72
ims-dog LD50:4400 ug/kg		27ZIAQ -,-,65
ivn-rbt LD50:21 mg/kg		27ZQAG -,42,72
orl-hmn TDLo:18 mg/kg/DI TFX:CNS		JNMDAN 123,553,56

S087500. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, HYDROCHLORIDE see: S085750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

S089250. PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE
CAS: 001098608 MW: 388.87 MOLFM: N2-S-F-C18-H19 .Cl-H
WLN: T C666 BN ISJ B3N1&1 FXFFF &GH
SYN: 10-(3-DIMETHYLAMINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE HYDROCHLORIDE * TRIFLUOPROMAZINE HYDROCHLORIDE * TRIFLUPROMAZINE HYDROCHLORIDE * VESPRIN HYDROCHLORIDE *

TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY		27ZPAD -,-,62
ivn-hmn TDLo:14 ug/kg TFX:PSY		27ZPAD -,-,62
ims-hmn TDLo:71 ug/kg TFX:PSY		27ZPAD -,-,62
ipr-rat LDLo:94 mg/kg		MTHEA8 2,214,57
orl-mus LD50:254 mg/kg		27ZQAG -,56,72
ipr-mus LD50:102 mg/kg		27ZQAG -,56,72
ivn-mus LD50:34 mg/kg		27ZQAG -,56,72
ivn-dog LD50:17 mg/kg		27ZQAG -,56,72

S091000. PHENOTHIAZINE, 10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)-
MW: 312.51 MOLFM: N2-S-C19-H24
WLN: T C666 BN ISJ B1X&&1N1&1
SYN: 10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)PHENOTHIAZINE * 3300 RP *

TXDS: scu-mus LD50:750 mg/kg		JPHNA8 6,361,54
ivn-mus LD50:100 mg/kg		JPHNA8 6,361,54

S092750. PHENOTHIAZINE, 2-(1,1-DIMETHYLPROPYL)-10-(3-(4-(2-HYDROXYETHYL)PIPERAZINO)PROPYL)-,DIHYDROCHLORIDE
MW: 512.64 MOLFM: N3-O-S-C26-H37 .2Cl-H
TXDS: unk-mus LD50:92 mg/kg JMPCAS 5,54,62

S094500. PHENOTHIAZINE, 10-(3-(1-(1,3-DIOXAN-2-YLETHYL)PIPERAZIN-4-YL)PROPYL)-2-TRIFLUOROMETHYL-,DISUCCINATE
MW: 625.77 MOLFM: N3-O2-S-F3-C26-H32 .2O2-C2-H3
SYN: OXAFLUMAZINE DISUCCINATE * OXAFLUMINE DISUCCINATE *
TXDS: orl-hmn TDLo:2 mg/kg TFX:PSY UNDRAS 22,168,70

SO96250. PHENOTHIAZINE-N,5-DIOXIDE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, DIHYDRATE
MW: 376.55 MOLFM: N2-O2-S-C21-H28 .2O-H2
SYN: 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE-N,5-DIOXIDE DIHYDRATE *
TXDS: unk-mus LD50:85 mg/kg JMPCAS 5,54,62

SO98000. PHENOTHIAZINE-10-DITHIOCARBOXYLIC ACID, (2'-N,N-DIETHYLAMINOETHYL) ESTER
MW: 374.61 MOLFM: N2-S3-C19-H22
WLN: T C666 BN ISJ BYUS&S2N2&2
SYN: DIETHYLAMINOETHYLPHENOTHIAZINYL-10-DITHIOCARBOXYLATE * 7360 RP *
TXDS: orl-rat LD50:2000 mg/kg CRSSAF 154,965,60
scu-rat LD50:2000 mg/kg CRSSAF 154,965,60
orl-mus LD50:400 mg/kg CRSSAF 154,965,60
ipr-mus LD50:130 mg/kg CRSSAF 154,965,60
scu-mus LD50:800 mg/kg CRSSAF 154,965,60
ivn-mus LD50:85 mg/kg CRSSAF 154,965,60

SP01750. 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE
CAS: 000058344 MW: 410.59 MOLFM: N2-S-C18-H23 .O4-S-C-H3
WLN: T C666 BN ISJ B1Y&K &WSO&O1 &19/24
SYN: AMMONIUM, TRIMETHYL(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, METHYL SULFATE * METHYLPHENAZONIUM METHOSULFATE * MULTERGAN METHYL SULFATE * MULTEZIN * N-(beta-(10-PHENOTHIAZINYL)PROPYL)TRIMETHYLAMMONIUM METHYL SULFATE * PMS * PROTHAZIN METHOSULFATE * 3354 R.P. * THIAZINAMIUM METHYL SULFATE * TRIMETHYL (1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)AMMONIUM METHYL SULFATE *
TXDS: orl-mus LD50:375 mg/kg 12VXA5 8,1039,68

SP02900. PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, DIMALEATE see: SP03500 PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE(1:2)

SP03500. PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)
CAS: 001179697 MW: 631.82 MOLFM: N3-S2-C22-H29 .2O4-C4-H4
SYN: 2-ETHYLMERCAPTO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE * 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)PHENOTHIAZINE DIMALEATE * GS-95 * PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, DIMALEATE * THIETHYLPERAZINE MALEATE * TORECAN * TORECAN BIMALEATE *
TXDS: orl-hmn TDLo:140 ug/kg TFX:CNS 12VXA5 8,1039,68
orl-rat LD50:1260 mg/kg 27ZQAG -,51,72
ivn-rat LD50:90 mg/kg 27ZQAG -,51,72
orl-mus LD50:680 mg/kg 27ZQAG -,51,72
ipr-mus LD50:263 mg/kg 27ZQAG -,51,72
ivn-mus LD50:94 mg/kg 27ZQAG -,51,72
orl-rbt LD50:1050 mg/kg 27ZQAG -,51,72
ivn-rbt LD50:27 mg/kg 27ZQAG -,51,72

SP05250. PHENOTHIAZINE HYDROCHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

SP06200. PHENOTHIAZINE, 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)- see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

SP07000. PHENOTHIAZINE, 3-METHOXY-10-(1-METHYL-3-PIPERIDYL)-
MW: 326.49 MOLFM: N2-O-S-C19-H22
WLN: T C666 BN ISJ FO1 B- CT6NTJ A
SYN: 10-(1-METHYL-3-PIPERIDYL)-3-METHOXYPHENOTHIAZINE * P 1030 *
TXDS: ivn-mus LD50:65 mg/kg 27ZQAG -,35,72

SP08750. PHENOTHIAZINE, 2-METHOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-
MW: 354.55 MOLFM: N2-O-S-C21-H26
WLN: T C666 BN ISJ EO1 B2- BT6NTJ A
SYN: KS-33 * 2-METHOXY-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)PHENOTHIAZINE *
TXDS: orl-rat LD50:1130 mg/kg 27ZQAG -,27,72

SP10500. PHENOTHIAZINE,10-(alpha-METHYL-alpha-DIETHYLAMINOETHYL)
SYN: 10-(alpha-METHYL-alpha-DIETHYL AMINOETHYL)-PHENOTHIAZINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SP12250. PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALONATE
MW: 441.59 MOLFM: N3-S-C20-H25 .O4-C3-H2
SYN: PERAZINE MALONATE *
TXDS: orl-mus LD50:5000 mg/kg 27ZQAG -,35,72
ivn-mus LD50:70 mg/kg 27ZQAG -,35,72

SP14000. PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-
CAS: 005588330 MW: 386.61 MOLFM: N2-O-S2-C21-H26
WLN: T C666 BN ISJ ESO&1 B2- BT6NTJ A
SYN: LIDANAR * LIDANIL * MESORIDAZINE * 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFINYL PHENOTHIAZINE * NC123 * SERENTIL * THIORIDAZINE SULFOXIDE * THIORIDAZIEN THIOMETHYL SULFOXIDE * TPS23 *
TXDS: orl-rat LD50:664 mg/kg 27ZQAG -,29,72
orl-mus LD50:560 mg/kg 27ZQAG -,29,72
ivn-mus LD50:26 mg/kg 27ZQAG -,29,72
orl-rbt LD50:7800 mg/kg 27ZQAG -,29,72

SP15750. PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-
CAS: 000117895 MW: 407.54 MOLFM: N3-S-F3-C21-H24
WLN: T C666 BN ISJ EXFFF B3- AT6N DNTJ D
SYN: JATRONEURAL * RP 7623 * STELAZINE * STELLAZINE * TERFLUZINE * TRIFLUOPERAZIN * TRIFLUOPERAZINE * TRIFLUOROMETHYLPERAZINE * TRIFLUOROPERAZINE * TRIFLUPERAZINE * TRIPHTHAZINE * TRYPTAZINE *
TXDS: orl-rat LD50:740 mg/kg 27ZIAQ -,-,65
orl-mus LD50:1350 mg/kg SKFL**
ivn-dog LD50:60 mg/kg SKFL**

SP17500. PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-, DIHYDROCHLORIDE
MW: 480.46 MOLFM: N3-S-F3-C21-H24 .2Cl-H
SYN: 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE DIHYDROCHLOR *
TXDS: orl-rat LD50:740 mg/kg 27ZIAQ -,-,65

SP19250. PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,
MW: 402.61 MOLFM: N2-O2-S2-C21-H26
WLN: T C666 BN ISJ ESW1 B2- BT6NTJ A
SYN: IMAGOTAN * INOFAL * 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYLPHENOTHIAZINE * PSYCHOSON * TPN-12 *
TXDS: ivn-rat LD50:24 mg/kg 27ZQAG -,53,72
orl-mus LD50:520 mg/kg 27ZQAG -,53,72
ivn-mus LD50:29 mg/kg 27ZQAG -,53,72
orl-rbt LD50:600 mg/kg 27ZQAG -,53,72
ivn-rbt LD50:18 mg/kg 27ZQAG -,53,72

SP21000. PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-
CAS: 000050522 MW: 370.61 MOLFM: N2-S2-C21-H26
WLN: T C666 BN ISJ ES1 B2- BT6NTJ A
SYN: MELLARIL * MELLERETTE * MELLERIL * 2-METHYLMERCAPTO-10-02-N-METHYL-2-PIPERIDYL)ETHYLOPHENOTHIAZINE * 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)PHENOTHIAZINE * THIORIDAZIN * THIORIDAZINE *
TXDS: orl-rat LD50:112 mg/kg TXAPA9 18,185,71

SP22750. PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE
CAS: 000130610 MW: 407.07 MOLFM: N2-S2-C21-H26 .ClH
WLN: L C666 BN ISJ ES1 B2- BT6NTJ A &GHL C666 BN ISJ ES1 B2-BT6NTJ A &GH
SYN: MELLARIL HYDROCHLORIDE * 2-METHYLMERCAPTO-10-(2-(N-METHYL-2-PIPERIDYL)ETHYLPHENOTHIAZINE HYDROCHLORIDE * 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLTHIOPHENOTHIAZINE HYDROCHLORIDE * THIORIDAZINE HYDROCHLORIDE * THORIDAZINE HYDROCHLORIDE *
TXDS: orl-rat LD50:995 mg/kg TXAPA9 18,185,71
ipr-rat LD50:160 mg/kg TXAPA9 24,37,73
ivn-rat LD50:71 mg/kg 27ZQAG -,53,72
orl-mus LD50:360 mg/kg 27ZQAG -,53,72
ipr-mus LD50: 100 mg/kg CURL** -,86,62
ivn-mus LD50:51 mg/kg 27ZQAG -,53,72
orl-dog LD50:160 mg/kg 27ZQAG -,53,72
orl-rbt LD50:1100 mg/kg 27ZQAG -,53,72
ivn-rbt LD50:26 mg/kg 27ZQAG -,53,72

SP24500. PHENOTHIAZINE, 1-(1-METHYL-2-PIPERIDYL)METHYL-,
MW: 310.49 MOLFM: N2-S-C19-H22
WLN: T C666 BN ISJ B1- BT6NTJ A
SYN: 1-(1-METHYL-2-PIPERIDYL)METHYLPHENOTHIAZINE * P 892 *
TXDS: ivn-rat LD50:30 mg/kg ARZNAD 9,219,59
orl-mus LD50:780 mg/kg ARZNAD 9,219,59
ipr-mus LD50:125 mg/kg ARZNAD 9,219,59
scu-mus LD50:1250 mg/kg ARZNAD 9,219,59
ivn-mus LD50:50 mg/kg ARZNAD 9,219,59
ivn-dog LD50:13 mg/kg ARZNAD 9,219,59

SP26250. PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-
CAS: 000060899 MW: 310.49 MOLFM: N2-S-C19-H22
WLN: T C666 BN ISJ B1- CT6NTJ A
SYN: LACUMIN * MEPAZINE * MEPAZINE BASE * (N-METHYL-3-PIPERIDYL)METHYLPHENOTHIAZINE * 10-(1-METHYLPIPERIDYL-3-METHYL)PHENOTHIAZINE * 10-(1-METHYL-3-PIPERIDYL) METHYL PHENOTHIAZINE * PACATAL * PACATAL BASE * PAKATAL * PAXITAL * PECATAL * PECAZINE *
TXDS: scu-mus LD50:750 mg/kg CANJAE 3,224,56
ivn-rbt LD50:20 mg/kg CANJAE 3,224,56

SP27200. PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-, HYDROCHLORIDE
see: SP28000PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-, MONOHYDROCHLORIDE

SP28000. PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-, MONOHYDROCHLORIDE
CAS: 002975362 MW: 346.95 MOLFM: N2-S-C19-H22 .Cl-H
SYN: MEPAZINE HYDROCHLORIDE * 10-((1-METHYL-3-PIPERIDYL)METHYL)PHENOTHIAZINE HYDROCHLORIDE * PHENOTHIAZINE, 10-((1-METHYL-3-PIPERIDYL)METHYL)-, HYDROCHLORIDE *
TXDS: orl-rat LD50:1000 mg/kg 27ZQAG -,28,72
ivn-rat LD50:20 mg/kg 27ZQAG -,28,72
orl-mus LD50:275 mg/kg 27ZQAG -,28,72
ipr-mus LD50:200 mg/kg 27ZQAG -,28,72
scu-mus LD50:750 mg/kg 27ZQAG -,28,72
ivn-mus LD50:30 mg/kg 27ZQAG -,28,72
orl-rbt LD50:1000 mg/kg 27ZQAG -,28,72
ivn-rbt LD50:20 mg/kg 27ZQAG -,28,72

SP29750. PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-
CAS: 001982372 MW: 296.46 MOLFM: N2-S-C18-H20
WLN: T C666 BN ISJ B1- CT5NTJ A
SYN: DILOSYN * DISYNCRAM * DISYNCRAN * METHDILAZINE * 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-PHENOTHIAZINE * MJ 5022 * PRODUCT 5022 * TACARYL * TACAZYL * TACRYL *
TXDS: orl-rat LD50:162 mg/kg TXAPA9 18,185,71
orl-mus LD50:225 mg/kg 27ZQAG -,29,72
ipr-mus LD50:183 mg/kg 27ZQAG -,29,72
orl-gpg LD50:263 mg/kg 27ZQAG -,29,72

SP31500. PHENOTHIAZINE, 10-(1-METHYL-3-PYRROLIDYLMETHYL)-, HYDROCHLORIDE
MW: 296.46 MOLFM: N2-S-C18-H20
WLN: T C666 BN ISJ B1- CT5NTJ A
SYN: DISYNCRAN * METHDILAZINE HYDROCHLORIDE * 10-((1-METHYL-3-PYRROLIDINYL)METHYL)PHENOTHIAZINE * MJ 5022 * TACARYL *
TXDS: orl-rat LD50:448 mg/kg TXAPA9 2,68,60
orl-mus LD50:225 mg/kg TXAPA9 2,68,60
ipr-mus LD50:183 mg/kg TXAPA9 2,68,60
ivn-rbt LDLo:17 mg/kg TXAPA9 2,68,60
orl-gpg LD50:263 mg/kg TXAPA9 2,68,60

SP33250. PHENOTHIAZINE, 10-(3-(beta-MORPHOLINOETHYLAMINO)PROPYL)-2-TRIFLUOROMETHYL-, DIHYDROCHLORIDE
MW: 510.49 MOLFM: N3-O-F3-S-C22-H26 .2Cl-H
SYN: NDR 3680A * 2-TRIFLUOROMETHYL-10-(3-(beta-MORPHOLINOETHYLAMINO)PROPYL)PHENOTHIAZINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50:616 mg/kg 27ZQAG -,33,72
ipr-mus LD50:180 mg/kg 27ZQAG -,33,72
ivn-mus LD50:45 mg/kg 27ZQAG -,33,72

SP36750. PHENOTHIAZINE-5-OXIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,86,62

SP38500. PHENOTHIAZINE-5-OXIDE, 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-, MONOOXALATE
MW: 446.61 MOLFM: N2-O-S-C21-H28 .O4-C2-H2
SYN: 2-tert-BUTYL-10-(3-DIMETHYLAMINOPROPYL)-PHENOTHIAZINE-5-OXIDE MONOOXALATE *
TXDS: unk-mus LD50:120 mg/kg JMPCAS 5,54,62

SP40250. PHENOTHIAZINE, 10-(PIPERAZIN-1-YLCARBONYL)-
MW: 311.43 MOLFM: N3-O-S-C17-H17
WLN: T C666 BN ISJ BV- DT6M DNTJ
SYN: 5501 MD * 10(1-PIPERAZINE CARBONYL) PHENOTHIAZINE *
TXDS: orl-hmn TDLo:14 mg/kg TFX:PSY JMSCA9 106,755,60

SP42000. PHENOTHIAZINE, 10-(2-(2-PIPERIDYL)-ETHYL)-2-METHYLTHIO-,
MW: 356.58 MOLFM: N2-S2-C20-H24
WLN: T C666 BN ISJ ES1 B2- CT6MTJ
SYN: 10-(2-(2-PIPERIDYL)-ETHYL)-2-METHYLTHIOPHENOTHIAZINE * TPD 6 *
TXDS: orl-hmn TDLo:2 mg/kg TFX:PSY ACNSAX 9,386,67

SP43750. PHENOTHIAZINE,10-(alpha-PYRROLIDINOPROPIONYL)
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,86,62

SP45500. PHENOTHIAZINE,10-(1-PYRROLIDINYLACETYL)
SYN: 10-(PYRROLIDINOACETYL)PHENOTHIAZINE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 277-689
ivn-mus LD50:30 mg/kg ARZNAD 4,232,54

SP47250. PHENOTHIAZINE,10-02-(1-PYRROLIDINYL)ETHYLO
CAS: 000084082 MW: 296.46 MOLFM: N2-S-C18-H20
WLN: T C666 BN ISJ B2- AT5NTJ
SYN: PARATHIAZINE * PYRATHIAZINE * PYRROLAZOATE * PYRROLAZOTE * PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- * 10-(2-(1-PYRROLIDINYL)ETHYL)PHENOTHIAZINE * 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE * ROLAZOTE *
TXDS: ipr-rat LDLo: 150 mg/kg CURL** 20,97,56
scu-mus LD50:1500 mg/kg 12VXA5 8,888,68

SP49000. PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-, NOMOHYDROCHLORIDE
CAS: 000522258 MW: 332.92 MOLFM: N2-S-C18-H20 .Cl-H
SYN: PYRATHIAZINE HYDROCHLORIDE * 10-(2-(2-PYROLIDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE * PYRROLAZOTE ABERGIC * PYRROLAZOTE HYDROCHLORIDE * N-(2-PYRROLIDINOETHYL)PHENOTHIAZINE HYDROCHLORIDE * 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE *
TXDS: ivn-rat LD50:26 mg/kg TXAPA9 94,197,48
ipr-mus LD50:177 mg/kg 27ZQAG -,44,72
scu-mus LD50:1340 mg/kg TXAPA9 94,197,48
ivn-mus LD50:37 mg/kg TXAPA9 94,197,48
ivn-rbt LD50:36 mg/kg JPETAB 94,197,48

SP50750. PHENOTHIAZINE,10-02-(1-PYRROLIDINYL)PROPIONYL)
TXDS: ipr-mus LDLo: 125 mg/kg CURL** 18,51,56

SP52500. PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-
CAS: 007456248 MW: 331.54 MOLFM: N3-O2-S2-C14-H25
WLN: T C666 BN ISJ B1Y&N1&1 ESO&ON1&1
SYN: BANISTYL * DIMETHODIN * DIMETHOTHIAZINE * 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYLPHENOTHIAZINE-2-SULFONAMIDE * DIMETIOTAZINE * DIMETOTIAZINE * FONAZINE * MIGRISTENE * PROMAQUID * 8599 R.P. *
TXDS: orl-mus LD50:740 mg/kg AIPTAK 159,70,66
ipr-mus LD50:190 mg/kg AIPTAK 159,70,66
scu-mus LD50:475 mg/kg AIPTAK 159,70,66
ivn-mus LD50:100 mg/kg AIPTAK 159,70,66

SP54250. PHENOTHIAZINE-2-SULFONAMIDE, N,N-DIMETHYL-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-,METHANESULFONATE
MW: 542.79 MOLFM: N4-O2-S2-C22-H30 .O3-S-C-H4
SYN: THIOPROPERAZINE METHANESULFONATE *
TXDS: orl-rat LD50:750 mg/kg 27ZQAG -,52,72
ipr-rat LD50:59 mg/kg PSYPAG 12,142,68
scu-rat LD50:1250 mg/kg 27ZQAG -,52,72
ivn-rat LD50:45 mg/kg 27ZQAG -,52,72
orl-mus LD50:830 mg/kg 27ZQAG -,52,72
ipr-mus LD50:130 mg/kg 27ZQAG -,52,72
scu-mus LD50:500 mg/kg 27ZQAG -,52,72
ivn-mus LD50:70 mg/kg 27ZQAG -,52,72

SP56000. PHENOTHIAZINE-2-SULFONAMIDE, N,N-DIMETHYL-10-(3-(4-METHYLSULFONYL)-1-PIPERAZINYL)-
MW: 510.74 MOLFM: N4-O4-S3-C22-H30
WLN: T C666 BN ISJ ESWN1&1 B3- AT6N DNTJ DSW1
SYN: N,N-DIMETHYL-10-(3-(4-METHYLSULFONYL)-1-PIPERAZINYL)PHENOTHIAZINE-2-SULFONAMIDE * 9260 RP *
TXDS: orl-mus LD50:1300 mg/kg PSYPAG 2,209,61
ipr-mus LD50:480 mg/kg PSYPAG 2,209,61
ivn-mus LD50:310 mg/kg PSYPAG 2,209,61

SP57750. PHENOTHIAZIN-5-IUM, 3,7-BIS(DIMETHYLAMINO)-4-NITRO-, CHLORIDE
CAS: 002679018 MW: 364.71 MOLFM: N4-O2-S-C16-H17 .Cl
WLN: T C666 BN ISJ FN1&1 GNW LN1&1 &G &12/32
SYN: METHYLENE GREEN *
TXDS: orl-rat LD50:500 mg/kg IJLEAG 2,257,34

SP59500. PHENOTHIAZIN-5-IUM, 3,7-DIAMINO-, CHLORIDE see: SN54250 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

SP61250. N-(beta-(10-PHENOTHIAZINYL)PROPYL)TRIMETHYLAMMONIUM METHYL SULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

SP63000. PHENOTHIOXIN see: SP68250 PHENOXATHIIN

SP64750. PHENOTOLAMINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

SP65200. PHENOVERM see: SN50750 PHENOTHIAZINE

SP66500. PHENOVIS see: SN50750 PHENOTHIAZINE

SP67300. PHENOXADRINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

SP68250. PHENOXATHIIN
CAS: 000262204 MW: 200.26 MOLFM: O-S-C12-H8
WLN: T C666 BO ISJ
SYN: DIBENZOTHIOXIN * 1,4-DIBENZOTHIOXINE * PHENOTHIOXIN * PHENOXATHINE * PHENOXTHIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,97,62

SP70000. PHENOXATHIIN,2-DICHLOROARSINO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,13,53

SP73500. PHENOXATHIIN, 10-OXIDE
CAS: 000948447 MW: 216.26 MOLFM: O2-S-C12-H8
WLN: T C666 BO ISJ IO
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,47,52

SP75250. PHENOXATHINE see: SP68250 PHENOXATHIIN

SP77000. 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE
CAS: 000550823 MW: 229.20 MOLFM: N-O4-C12-H7
WLN: T C666 BN FV IOJ BO LQ
SYN: AZORESORCIN * DIAZORESORCINOL * 7-HYDROXY-3H-PHENOXAZIN-3-ONE 10-OXIDE * RESAZOIN * RESAZURIN * RESAZURINE *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,24,53

SP78750. PHENOXAZINOXONIUM, 7-AMINO-3-(N,N-DIMETHYLAMINO)-2-METHYL-, CHLORIDE
MW: 264.24 MOLFM: N3-S-Cl-C15-H16
SYN: C.I. 52 040 (Czech) * MODR TOLUIDINOVA (Czech) *
TXDS: ivn-mus LD50:91 mg/kg 28ZPAK -,238,72

SP78900. PHENOXAZOLE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SP80100. PHENOXENE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

SP80300. PHENOXENE HYDROCHLORIDE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

SP80500. PHENOXETHOL see: KM03500 ETHANOL, 2-PHENOXY-

SP82250. PHENOXETOL see: KM03500 ETHANOL, 2-PHENOXY-

SP83000. PHENOXINE see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

SP84000. PHENOXTHIN see: SP68250 PHENOXATHIIN

SP85750. PHENOXUR see: SN50750 PHENOTHIAZINE

SP87500. PHENOXYARSINE,10-CHLORO
SYN: DID 95 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

SP89250. PHENOXYARSINE,10,10'-OXY BIS
SYN: DID 47 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:24 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72

SP91000. PHENOXYBENZAMINE see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

SP92750. PHENOXYBENZENE see: ST80500 PHENYL ETHER

SP94500. 4-PHENOXYBUTYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SP96250. 3-PHENOXY-1,2-EPOXYPROPANE see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SP98000. PHENOXYETHANOL see: KM03500 ETHANOL, 2-PHENOXY-

SQ01750. 2-PHENOXYETHANOL see: KM03500 ETHANOL, 2-PHENOXY-

SQ03500. 2-PHENOXYETHANOL ACETATE see: KM05250 ETHANOL, 2-PHENOXY-, ACETATE

SQ05250. 2-PHENOXYETHYL ACETATE see: KM05250 ETHANOL, 2-PHENOXY-, ACETATE

SQ07000. PHENOXYETHYL ALCOHOL see: KM03500 ETHANOL, 2-PHENOXY-

SQ08750. PHENOXYETHYLBENZYLETHYLAMINE HYDROCHLORIDE see: DP40250 BENZYLAMINE, N-(2-CHLOROETHYL)-N-PHENOXYETHYL-, HYDROCHLORIDE

SQ10500. beta-PHENOXYETHYLDIMETHYLDODECYLAMMONIUM BROMIDE
CAS: 000538716 MW: 414.54 MOLFM: N-O-C22-H40 .Br
WLN: 12K2OR &E &3/9
TXDS: ipr-rat LD50: 40 mg/kg AFDOAQ 18,43,54

SQ12250. PHENOXY ETHYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: KR15750 ETHYLAMINE,N-(2-CHLOROETHYL)-N-PNEHOXYETHYL-, HYDROCHLORIDE

SQ14000. 2-(2-PHENOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE see: UN05250 PSEUDOUREA,2-(2-PHENOXYETHYL)-2-THIO-, MONOHYDROCHLORIDE

SQ15750. N-PHENOXYISOPROPYL-N-BENZYL-beta-CHLOROETHYLAMINE see: DP35000 BENZYLAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-

SQ17500. D-alpha-PHENOXYMETHYLPENICILLINATE K SALT see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

SQ19250. PHENOXYMETHYLPENICILLIN POTASSIUM see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

SQ21000. m-PHENOXYPHENOL see: SM77000 PHENOL, m-PHENOXY-

SQ22750. alpha-(p-PHENOXYPHENYL)ETHYLDIETHYLAMINE see: DP42000 BENZYLAMINE, N,N-DIETHYL-alpha-METHYL-p-PHENOXY-

SQ24500. alpha-(p-PHENOXYPHENYL)ETHYLDIMETHYLAMINE see: DP47250 BENZYLAMINE, N,N-DIMETHYLalpha-METHYL-p-PHENOXY-

SQ26250. d,l-2-(3-PHENOXYPHENYL)PROPIONIC ACID, SODIUM SALT see: UF66500 PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT

SQ26600. 3-PHENOXY-1,2-PROPANEDIOL see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

SQ27000. PHENOXYPROPAZINE MALEATE see: MV77000 HYDRAZINE, (1-METHYL-2-PHENOXYETHYL)-

SQ28000. PHENOXYPROPENE OXIDE see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SQ28800. 2-(PHENOXY-2-PROPYLAMINO)-1-(p-HYDROXYPHENYL)-1-PROPANOL HYDROCHLORIDE see: DO80500 BENZYLALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

SQ29750. PHENOXYPROPYLENE OXIDE see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SQ31500. PHENOXYPROPYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE see: UI03500 PROPYLAMINE,N-(2-CHLOROETHYL)-N-ETHYL-3-PHENOXY-, HYDROCHLORIDE

SQ33250. PHENOXYTOL see: KM03500 ETHANOL, 2-PHENOXY-

SQ35000. PHENOZONE see: CD24500 ANTIPYRINE

SQ36750. PHENPIAZINE see: VD12250 QUINOXALINE

SQ38500. PHENPROMETHAMINE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

SQ38700. PHENPROMIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

SQ38900. PHENSEDYL see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

SQ39100. PHENSUXIMIDE see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

SQ40250. PHENTALAMINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

SQ42000. PHENTANYL CITRATE see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1: 1)

SQ43750. PHENTERAMINE HYDROCHLORIDE see: DA03500 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-,HYDROCHLORIDE

SQ44400. PHENTERMINE see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

SQ45500. PHENTERMINE HYDROCHLORIDE see: DA03500 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-,HYDROCHLORIDE

SQ47250. PHENTHIAZINE see: SN50750 PHENOTHIAZINE

SQ49000. PHENTHOATE
CAS: 002597037 MW: 320.38 MOLFM: O4-P-S2-C12-H17
WLN: 2OVYR&SPS&O1&O1
TXDS: orl-rat LD50: 200 mg/kg WRPCA2 1,36,65

SQ49800. PHENTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SQ50750. PHENTOLAMINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

SQ51600. PHENTOLOXAMIN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

SQ52500. PHENUDIN see: TD57750 PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

SQ54250. PHENURON see: YU08750 UREA, (PHENYLACETYL)-

SQ56000. PHENURONE see: YU08750 UREA, (PHENYLACETYL)-

SQ56900. PHENUTAL see: YU08750 UREA, (PHENYLACETYL)-

SQ57750. N-PHENYLACETAMIDE see: AD73500 ACETANILIDE

SQ59500. PHENYLACETAMIDOPENICILLANIC ACID see: XH96250 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-

SQ61250. PHENYL ACETATE see: AJ28000 ACETIC ACID, PHENYL ESTER

SQ63000. 4'-PHENYL-o-ACETOTOLUIDE see: AN36750 o-ACETOTOLUIDIDE, 4'-PHENYL-

SQ63800. (3-PHENYLACETOXY)PHENYLTRIMETHYLAMMONIUM BROMIDE see: BS12250 AMMONIUM, (3-PHENYLACETOXY)PHENYLTRIMETHYL-, BROMIDE

SQ64750. 3-(alpha-PHENYL-beta-ACETYLETHYL)-4-HYDROXYCOUMARIN see: GN45500COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

SQ66500. 3-(1'-PHENYL-2'-ACETYLETHYL)-4-HYDROXYCOUMARIN see: GN45500COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

SQ68250. 3-PHENYLACETYLSALICYLIC ACID, CALCIUM SALT see: VO57750 SALICYLIC ACID, 3-PHENYLACETYL-,CALCIUM SALT

SQ70000. alpha-PHENYLACETYLUREA see: YU08750 UREA, (PHENYLACETYL)-

SQ71750. PHENYLACROLEIN see: GD64750 CINNAMALDEHYDE

SQ72250. PHENYLACTONITRILE see: AM14000 ACETONITRILE, PHENYL-

SQ73500. L-PHENYLALANINE MUSTARD see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

SQ75250. gamma-PHENYLALLYL ACETATE see: GE22750 CINNAMYL ALCOHOL, ACETATE

SQ77000. PHENYLAMINE see: BW66500 ANILINE

SQ78750. PHENYLAMINOACETONITRILE see: AM17500 ACETONITRILE, PHENYLAMINO-

SQ79500. N-PHENYL-p-AMINOANILINE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

SQ80500. 1'-PHENYL-2'-AMINOBUTANE
TXDS: orl-rat LD50:400 mg/kg BBMS**

SQ82250. 2-PHENYL-1-AMINOBUTANE HYDROCHLORIDE see: SH70000PHENETHYLAMINE, alpha-ETHYL-, HYDROCHLORIDE

SQ84000. 1-PHENYL-2-AMINOBUTYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo 5 mg/kg NTIS** AD277-689

SQ85750. 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZ-6-ONE see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

SQ87500. **1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE** see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

SQ89250. **1-PHENYL-4-AMINO-5-CHLORO-6-PYRIDAZONE** see: UR61250 3(2H)-PYRIDAZINONE,alpha-(1-AMINOMETHYL)-, HYDROCHLORIDE

SQ91000. **1-PHENYL-4-AMINO-5-CHLOROPYRIDAZONE-6** see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

SQ92750. **1-PHENYL-4-AMINO-5-CHLORPYRIDAZ-6-ONE** see: UR61250 3(2H)-PYRIDAZINONE,5-AMINO-4-CHLORO-2-PHENYL-

SQ94500. **2-PHENYL-1-AMINOCYCLOPROPANE, trans-** see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

SQ96250. **2,2'-(PHENYLAMINO)DIETHANOL** see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

SQ97000. **4-PHENYLAMINODIPHENYLAMINE** see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

SQ97300. **p-PHENYLAMINODIPHENYLAMINE** see: ST22750 p-PHENYLENEDIAMINE,N,N'-DIPHENYL

SQ98000. **2-(PHENYLAMINO)ETHANOL, HYDROCHLORIDE** see: KJ73500 ETHANOL, 2-ANILINO-,HYDROCHLORIDE (0-)-

SR01750. **1-PHENYL-2-AMINOETHANE HYDROCHLORIDE** see: SH71750 PHENETHYLAMINE, HYDROCHLORIDE

SR03500. **alpha-PHENYL-beta-AMINOETHANOL HYDROCHLORIDE** see: DN70000 BENZYL ALCOHOL,beta-AMINO-, HYDROCHLORIDE

SR05250. **1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE**
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD277-689

SR07000. **alpha-PHENYL AMINOETHYL-ISOTHIOURONIUM SULFATE**
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

SR08750. **1-PHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE**
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SR10500. **2-PHENYLAMINONAPHTHALENE** see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

SR12250. **alpha-PHENYL-beta-AMINOPENTANE**
TXDS: orl-rat LD50:400 mg/kg BBMS**

SR14000. **alpha-PHENYL-beta-AMINOPENTANOL**
TXDS: ivn-rbt LDLo: 40 mg/kg JACSAT 52,3317,30

SR15750. **1-PHENYL-2-AMINOPROPANE** see: BT85750 AMPHETAMINE

SR17500. **dl-1-PHENYL-2-AMINOPROPANE** see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

SR19250. **1-PHENYL-2-AMINOPROPANE SULFATE** see: SI12250 PHENETHYLAMINE, alpha-METHYL-, SULFATEMETHYL-, SULFATE (2:1), (0)-

SR20000. **dextro-1-PHENYL-2-AMINO-PROPANE SULFATE** see: SI14000 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0)-

SR21000. **dl-1-PHENYL-2-AMINOPROPANOL-1** see: RC26250 dl-NOREPHEDRINE

SR22750. **DL-1-PHENYL-2-AMINO-1-PROPANOL MONOHYDROCHLORIDE** see: DN43750 BENZYL ALCOHOL,alpha-(1-AMINOETHYL)-, HYDROCHLORIDE, (0-)-

SR24500. **l-1-PHENYL-2-AMINOPROPANE SULFATE** see: SI15750 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (-)-

SR26250. **PHENYL o-AMINOTHIOBENZOATE**
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

SR28000. **p-PHENYLANILINE** see: DU89250 4-BIPHENYLAMINE

SR29750. **PHENYL ARSENIC ACID** see: CY31500 BENZENEARSONIC ACID

SR31500. **PHENYLARSONIC ACID** see: CY31500 BENZENEARSONIC ACID

SR33250. **p-PHENYLAZOACETANILIDE** see: AE63000 ACETANILIDE, p-PHENYLAZO-

SR35000. **p-(PHENYLAZO)ANILINE** see: BY82250 ANILINE, p-(PHENYLAZO)-

SR36750. **4-(PHENYLAZO)-o-ANISIDINE** see: BZ73500 o-ANISIDINE, 4-(PHENYLAZO)-

SR38500. **beta-PHENYLAZO-alpha,alpha'-DIAMINOPYRIDINE HYDROCHLORIDE** see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SR40250. **3-PHENYLAZO-2,6-DIAMINOPYRIDINE HYDROCHLORIDE** see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SR42000. **PHENYLAZO-alpha,alpha'-DIAMINOPYRIDINE MONOHYDROCHLORIDE** see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SR42800. **1-PHENYLAZO-2-NAPHTHOL** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

SR43750. **PHENYLAZO-2-NAPHTHYLAMINE**
CAS: 000085847 MW: 247.32 MOLFM: N3-C16-H13
WLN: L66J BNUNR& CZ
SYN: A.F. YELLOW NO. 2 * 1-BENZENE-AZO-beta-NAPHTHYLAMINE * CERISOL YELLOW AB * C.I 11380 * C.I. SOLVENT YELLOW 5 * DOLKWAL YELLOW AB * EXT. D AND C YELLOW NO. 9 * FD AND C YELLOW NO. 3 * GRASAL YELLOW * 2-NAPHTHYLAMINE, 1-(PHENYLAZO)- * OIL YELLOW A * OIL YELLOW AB PURE * 1-PHENYLAZO-2-NAPHTHYLAMINE * YELLOW AB *
TXDS: orl-rat TDLo:17.5 mg/kg/DC TFX:NEO JPPMAB 7,591,55

SR45500. **1-PHENYLAZO-2-NAPHTHYLAMINE** see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

SR47250. **4-PHENYLAZOPHENOL**
CAS: 001689823 MW: 198.24 MOLFM: N2-O-C12-H10
WLN: QR DNUNR
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

SR49000. **p-PHENYLAZOPHENYLAMINE** see: BY82250 ANILINE, p-(PHENYLAZO)-

SR50750. **1-(p-(PHENYLAZO)PHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE** see: UW420001(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-((p-PHENYLAZO)PHENYL)-4,4,6-TRIMETHYL-

SR52500. **1-(p-PHENYLAZO)PHENYL-2-THIOUREA**
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

SR54250. **PHENYLAZO TABLETS** see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

SR55000. **5-PHENYL-1:2-BENZANTHRACENE** see: CX29750 BENZ(a)ANTHRACENE, 8-PHENYL-

SR56000. **PHENYLBENZENE** see: DU80500 BIPHENYL

SR57750. **2-PHENYL-1,5-BENZOTHIAZEPIN-4(5H)-ONE**
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

SR59500. **alpha-PHENYLBENZYLCYANIDE** see: AL98000 ACETONITRILE, DIPHENYL-

SR61250. **p-(alpha-PHENYLBENZYLIDENE)-1,1-DIMETHYLPIPERIDINIUM METHYL SULFATE** see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

SR62000. **4-PHENYLBICYCLO(2,2,2)-OCTAN-1-AMINE HYDROCHLORIDE MONOHYDRATE** see: DT78750BICYCLO(2.2.2)OCTAN-1-AMINE, 4-PHENYL-, HYDROCHLORIDE, MONOHYDRATE

SR63000. **PHENYLBIGUANIDE** see: DU24500 BIGUANIDE,1-PHENYL

SR64750. **1-PHENYLBIGVANIDE** see: DU24500 BIGUANIDE, 1-PHENYL-

SR66500. **PHENYLBIS(2-CHLOROETHYLAMINE)** see: BW82250 ANILINE, N,N,BIS(2-CHLOROETHYL)

SR68250. **PHENYL BORATE** see: ED57750 BORIC ACID, TRIPHENYL ESTER

SR70000. **PHENYLBORIC ACID**
TXDS: ipr-mus LDLo: 560 mg/kg BANMAC 135,314,51

SR71750. **2-PHENYLBUTANE** see: CY91000 BENZENE, sec-BUTYL-

SR73500. **PHENYLBUTAZONE** see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

SR75250. **PHENYL-tert-BUTYLAMINE** see: DA03500 BENZENEETHANAMINE, alpha,alpha-DIMETHYL-,HYDROCHLORIDE

SR76000. **2-PHENYL-tert-BUTYLAMINE** see: SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

SR77000. **1'-PHENYL-2'-BUTYLAMINOPROPANE**
TXDS: orl-rat LD50:390 mg/kg BBMS**

SR78750. **2-PHENYLBUTYRYLUREA** see: YU12250 UREA, (2-PHENYLBUTYRYL)-

SR80500. **N-(alpha-PHENYLBUTYRYL)UREA** see: YU12250 UREA, (2-PHENYLBUTYRYL)-

SR81300. **(PHENYLCARBAMOYLOXY)-2-N-ETHYLPROPIONAMIDE** see: FD05250 CARBAMIC ACID, PHENYL-, 1-(N-ETHYLCARBAMOYLETHYL) ESTER, D-

SR82250. **PHENYL CARBAMYL METHYL THIOCARBAMATE**
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

SR84000. **(PHENYLCARBAMYLMETHYL)-TRIMETHYLAMMONIUM IODIDE** see: BS14000 AMMONIUM,(PHENYLCARBAMYLMETHYL)-TRIMETHYL-, IODIDE

SR84800. **4-PHENYL-4-CARBETHOXY-1-(3-HYDROXY-3-PHENYLPROPYL)PIPERIDINE HYDROCHLORIDE** see: TM57750PIPERIDINE, 4-CARBETHOXY-1-(3-HYDROXY-3-PHENYLPROPYL)-4-PHENYL-, HYDROCHLORIDE

SR85750. **PHENYLCARBIMIDE** see: DA36750 BENZENE, ISOCYANATO-

SR87500. **PHENYLCARBINOL** see: DN31500 BENZYL ALCOHOL

SR89250. **PHENYL CARBONIMIDE** see: DA36750 BENZENE, ISOCYANATO-

SR91000. **PHENYL CARBOXYLIC ACID** see: DG08750 BENZOIC ACID

SR92750. **PHENYLCARBYLAMINE CHLORIDE**
MW: 141.61 MOLFM: N-C7-H7 .Cl-H
TXDS: ihl-hmn TCLo:7 ppm/10M TFX:IRR 28ZOAH -,-,37

SR94500. **PHENYL CELLOSOLVE** see: KM03500 ETHANOL, 2-PHENOXY-

SR95400. **PHENYL CELLOSOLVE ACRYLATE** see: KM07000 ETHANOL, 2-PHENOXY-, ACRYLATE

SR96250. **PHENYL CHLORIDE** see: CZ01750 BENZENE, CHLORO-

SR97000. **4-PHENYL-6-CHLORO-1,4-DIHYDRO-2H-1,3-BENZOXAZIN-2-ONE** see: DM35000 2H-1,3-BENZOXAZIN-4-ONE, 6-CHLORO-1,4-DIHYDRO-4-PHENYL-

SR98000. **PHENYL CHLOROFORMATE** see: FG38500 CARBONOCHLORIDIC ACID, PHENYL ESTER

SS01750. **PHENYL CHLOROMERCURY** see: OW14000 MERCURY, CHLOROPHENYL-

SS03500. **PHENYLCHLOROMETHYLKETONE** see: AM61250 ACETOPHENONE, CHLORO-

SS04200. **PHENYL-p-CHLOROPHENYLTETRAHYDRO-1,4-OXAZINYLETHOXYMETHANE HYDROCHLORIDE** see: PB03500METHANE, PHENYL-p-CHLOROPHENYLTETRAHYDRO-1,4-OXAZINYLETHOXY-, HYDROCHLORIDE

SS05250. **2-PHENYLCINCHONIC ACID** see: GD40250 CINCHONINIC ACID, 2-PHENYL-

SS07000. **PHENYL CYANIDE** see: DI24500 BENZONITRILE

SS08750. **(PHENYLCYANOMETHYL)-TRIETHYLAMMONIUM BROMIDE** see: BS15750 AMMONIUM,(PHENYLCYANOMETHYL)-TRIETHYL-, BROMIDE

SS10500. 2-PHENYL CYCLOHEXANOL see: GW07000 CYCLOHEXANOL, 2-PHENYL-

SS11300. 2-(PHENYLCYCLOHEXYLACETOXY)-ETHYL DIMETHYLSULFONIUM IODIDE see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

SS12250. PHENYL CYCLOHEXYL KETONE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

SS14000. 1-(1-PHENYLCYCLOHEXYL)PIPERIDINE HYDROCHLORIDE see: TN22750 PIPERIDINE,1-(1-PHENYLCYCLO-HEXYL)-, HYDROCHLORIDE

SS14400. 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER, 1,2-ETHANEDISULFONATE ee: GY38500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, compd. with1,2-ETHANEDISULFONIC ACID (2:1)

SS14800. 1-PHENYL-1-CYCLOHEXYL-3-PIPERIDYL-1-PROPANOL HYDROCHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

SS15750. 1-PHENYLCYCLOPENTANECARBOXYLIC ACID 2-DIETHYLAMINOETHYL ESTER HYDROCHLORIDE ee: GY31500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

SS17500. 1-PHENYL-1-CYCLOPENTYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE see: TN28000 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE

SS18400. PHENYLCYCLOPROMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-, (2:1)

SS19250. trans-2-PHENYLCYCLOPROPYLAMINE see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

SS20000. trans,D,L-2-PHENYLCYCLOPROPYLAMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-,SULFATE, trans-(0,-)-, (2:1)

SS21000. 2-PHENYL-4,6-DIAMINO-s-TRIAZINE see: DF84000 BENZOGUANAMINE

SS22750. 2-PHENYL-4,6-DIAMINO-1,3;5-TRIAZINE see: DF84000 BENZOGUANAMINE

SS24500. 5-PHENYL-1,2,3,4-DIBENZPYRENE
TXDS: skn-mus TDLo:120 mg/kg/WC TFX-NEO PRLBA4 117,318,35

SS26250. PHENYL DICHLORARSINE see: CH54250 ARSINE, DICHLOROPHENYL-

SS28000. PHENYLDICHLOROARSINE see: CH54250 ARSINE, DICHLOROPHENYL-

SS29750. PHENYL DIETHANOLAMINE see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

SS31500. N-PHENYLDIETHANOLAMINE see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

SS33250. PHENYLDIETHYLAMINOETHYL-1'-AMINOACETIC ACID, ISOPENTYL ESTER
TXDS: orl-mus LD50:760 mg/kg APEPA2 212,133,51

SS35000. 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

SS35800. 1-PHENYL-2-DIETHYLAMINOPROPANONE-1 HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

SS36200. 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

SS36750. PHENYL DIETHYL METHYL AMMONIUM BROMIDE
TXDS: ivn-mus LD50: 19 mg/kg JPETAB 99,16,50

SS38500. PHENYLDIGUANIDE see: DU24500 BIGUANIDE,1-PHENYL

SS40250. 2-PHENYL-1,3-DIKETOHYDRINDENE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SS41400. PHENYLDIMAZONE see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

SS42000. alpha-PHENYL-beta,beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS. ipr-mus LDLo:20 mg/kg NTIS** AD277-689

SS44000. 5-PHENYL-2-DIMETHYLAMINO-2-OXAZOLIN-4-ONE see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

SS45500. alpha-PHENYL-beta-DIMETHYL AMINO PROPANE
TXDS: orl-rat LD50:750 mg/kg BBMS**

SS47250. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOL-5-ONE see: CD26250 ANTIPYRINE4-(DIMETHYLAMINO)-

SS49000. 1-PHENYL-2,3-DIMETHYL-4-DIMETHYLAMINOPYRAZOLONE-5 see: CD26250 ANTIPYRINE,4-(DIMETHYLAMINO)-

SS50750. 1-PHENYL-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

SS52500. 1-PHENYL-2,3-DIMETHYL-4-(ISOPROPYLAMINO)-2-PYRAZOLIN-5-ONE see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

SS54250. 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYL-3-PYRAZOLIN-5-ONE see: CD28000 ANTIPYRINE,4-ISOPROPYL-

SS56000. 1-PHENYL-2,3-DIMETHYL-4-ISOPROPYLPYRAZOL-5-ONE see: CD28000 ANTIPYRINE, 4-ISOPROPYL-

SS57750. d-2-PHENYL-3,4-DIMETHYLMORPHOLINE HYDROCHLORIDE see: QE22750 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, (0)-

SS59500. O-PHENYL-N,N'-DIMETHYL PHOSPHORODIAMIDATE see: TD28000 PHOSPHORODIAMIDIC ACID,N,N-DIMETHYLPHENYL ESTER

SS61250. 1-PHENYL-2,3-DIMETHYLPYRAZOLE-5-ONE see: CD24500 ANTIPYRINE

SS63000. 1-PHENYL-2,3-DIMETHYL-5-PYRAZOLONE see: CD24500 ANTIPYRINE

SS64750. 1-PHENYL-3,3-DIMETHYLTRIAZENE see: XY21000 TRIAZENE, 3,3-DIMETHYL-1-PHENYL-

SS68250. PHENYL DISULFIDE
CAS: 000882337 MW: 218.34 MOLFM: S2-C12-H10
WLN: RSSR
SYN: DIPHENYL DISULFIDE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,16,62

SS69200. PHENYL-DRANE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

SS70000. PHENYLEN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SS71750. 1-PHENYLENE-BIS-1,1'-(3-BENZOYL-2-THIOUREA)
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SS73500. m-PHENYLENE-BIS-BENZOYL-THIOUREA
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

SS75250. m-PHENYLENEBIS-1,1'-(2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE)
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,94,62

SS77000. m-PHENYLENEDIAMINE
CAS: 000108452 MW: 108.16 MOLFM: N2-C6-H8
WLN: ZR CZ
SYN: 3-AMINOANILINE * 1,3-BENZENEDIAMINE * DEVELOPER C * DEVELOPER H * DEVELOPER M * m-DIAMINOBENZENE * 1,3-DIAMINOBENZENE * DIRECT BROWN BR * DIRECT BROWN GG * METAPHENYLENEDIAMINE *
TXDS: orl-rat LDLo:80 mg/kg AIPTAK 36,140,30
scu-rat LDLo:80 mg/kg JIDHAN 4,386,23
ivn-dog LDLo:17 mg/kg JIDHAN 4,386,23
orl-cat LDLo:300 mg/kg JIDHAN 4,386,23
orl-rbt LDLo: 300 mg/kg JIDHAN 4,386,23
scu-rbt LDLo:200 mg/kg JIDHAN 4,386,23

SS78750. o-PHENYLENEDIAMINE
CAS: 000095545 MW: 108.16 MOLFM: N2-C6-H8
WLN: ZR BZ
TXDS: scu-rat LDLo:600 mg/kg AIPTAK 36,140,30
scu-mus LDLo:600 mg/kg AIPTAK 36,140,30

SS80500. p-PHENYLENEDIAMINE
CAS: 000106503 MW: 108.16 MOLFM: N2-C6-H8
WLN: ZR DZ
SYN: 4-AMINOANILINE * BASF URSOL D * 1,4-BENZENEDIAMINE * BENZOFUR D * C.I. 76060 * C.I. DEVELOPER 13 * C.I. OXIDATION BASE 10 * DEVELOPER PF * p-DIAMINOBENZENE * 1,4-DIAMINOBENZENE * DURAFUR BLACK R * FOURAMINE D * FOURRINE D * FOURRINE 1 * FUR BLACK 41867 * FUR BROWN 41866 * FURRO D * FUR YELLOW * FUTRAMINE D * NAKO H * ORSIN * PARA * para-PHENYLENE-DIAMINE * PELAGOL D * PELAGOL DR * PELAGOL GREY D * PELTOL D * PPD * RENAL PF * TERTRAL D * ZOBA BLACK D *
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,11,53
ipr-rat LDLo:50 mg/kg NCNSA6 5,11,53
scu-rat LDLo:170 mg/kg JIDHAN 4,386,23
ivn-dog LDLo:17 mg/kg JIDHAN 4,386,23
orl-cat LDLo:100 mg/kg JIDHAN 4,386,23
orl-rbt LDLo:250 mg/kg JIDHAN 4,386,23
scu-rbt LDLo:200 mg/kg JIDHAN 4,386,23
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug/m3(skin) FEREAC 37,22139,72

SS82250. p-PHENYLENEDIAMINE,N,N'-BIS(2-CHLOROETHYL)-, DIHYDROCHLORIDE
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,12,44

SS84000. p-PHENYLENEDIAMINE, N,N'-BIS(1,4-DIMETHYLPENTYL)-
CAS: 003081149 MW: 304.58 MOLFM: N2-C20-H36
WLN: 1Y&2Y&M 2 DR
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

SS85750. p-PHENYLENEDIAMINE, N,N-BIS(2-HYCROXYETHYL-, SULFATE (1:1)
MW: 294.36 MOLFM. N2-02-C10-H16 .04-S-H2
SYN: N,N-BIS-2-HYDROXYETHYL-p-FENYLENDIAMIN SIRAN *
TXDS: orl-rat LD50:131 mg/kg 28ZPAK -,110,72

SS87500. m-PHENYLENEDIAMINE, N-CARBAMOYL-
MW: 187.65 MOLFM: N3-O-C7-H9 .Cl-H
SYN: m-AMINOFENYLMOCOVINA HYDROCHLORID (Czech) *
TXDS: orl-rat LD50:492 mg/kg 28ZPAK -,165,72

SS89250. p-PHENYLENEDIAMINE, 2-CHLORO-
CAS: 000615667 MW: 142.60 MOLFM: N2-Cl-C6-H7
WLN: ZR DZ BG
SYN: 3-CHLORO-4-AMINOANILINE * 3-CHLOR-p-FENYLENDIAMIN (Czech) * C.I. 76065 * URSOL BROWN O *
TXDS. orl-rat LD50.729 mg/kg 28ZPAK -,96,72

SS91000. p-PHENYLENEDIAMINE, N,N'-DIBUTYL-N,N'-DINITROSO-
CAS: 019433820 MW: 278.40 MOLFM: N4-02-C14-H22
WLN: ONN4& 2 DR
TXDS: orl-rat LD50: 2600 mg/kg TPKVAL -,95,68

SS92750. p-PHENYLENEDIAMINE, N,N-DIETHYL-
MW: 164.28 MOLFM: N2-C10-H16
SYN: DIETHYL-PARA-PHENYLENEDIAMINE *
TXDS: skn-hmn TDLo:73 ug/kg TFX:SKN JIDHAN 4,386,23
scu-rat LDLo:100 mg/kg JIDHAN 4,386,23
ivn-dog LDLo:70 mg/kg JIDHAN 4,386,23
orl-cat LDLo:300 mg/kg JIDHAN 4,386,23
orl-rbt LDLo:450 mg/kg JIDHAN 4,386,23
skn-rbt LDLo:5 mg/kg JIDHAN 4,386,23
scu-rbt LDLo:250 mg/kg JIDHAN 4,386,23
scu-gpg LDLo:200 mg/kg JIDHAN 4,386,23

SS94500. p-PHENYLENEDIAMINE, N,N'-DIETHYL-
CAS: 003010308 MW: 164.28 MOLFM: (N2-C10-H16)
WLN: 2MR DM2
TXDS: unk-mus LD50:35 mg/kg BJCAAI 6,160,52

SS96250. p-PHENYLENEDIAMINE, N,N-DIETHYL-, SULFATE (1:1)
MW: 262.36 MOLFM: N2-C10-H16 .O4-S-H2
SYN: SIRAN N,N-DIETHYL-p-FENYLENDIAMINU (Czech) *
TXDS: orl-rat LD50:195 mg/kg 28ZPAK -,70,72

SS98000. m-PHENYLENEDIAMINE DIHYDROCHLORIDE
CAS: 000541695 MW: 181.08 MOLFM: N2-C6-H8 .2Cl-H
WLN: ZR CZ &GH &GH
TXDS: ipr-mus LD50: 100 mg/kg CURL** 48,-,63
ipr-rat LD50:325 mg/kg NCIBR* NIH-NCI-E-68-1311

ST01750. o-PHENYLENEDIAMINE DIHYDROCHLORIDE
CAS: 000615281 MW: 181.08 MOLFM: N2-C6-H8 .2Cl-H
WLN: ZR BZ &GH &GH
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 48,-,63
ipr-rat LD50:290 mg/kg NCIBR* NIH-NCI-E-68-1311

ST03500. p-PHENYLENEDIAMINE, DIHYDROCHLORIDE
CAS: 000624180 MW: 143.61 MOLFM: N2-C6-H8 .2Cl-H
WLN: ZR DZ &GH &GH
SYN: C.I. 76061 * C.I.OXIDATION BASE 10A * DURAFUR BLACK RC * FOURRINE 64 * FOURRINE DS * PELAGOL CD * PELAGOL GREY CD * p-PHENYLENEDIAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:147 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252

ST05250. p-PHENYLENEDIAMINE, N,N'-DIMETHYL-
CAS: 000105102 MW: 136.21 MOLFM: N2-C8-H12
WLN: 1MR DM1
TXDS: ihl-mus LCLo: 500 mg/m3 NDRC** -,I7,43

ST07000. m-PHENYLENEDIAMINE, DIMETHYL-
MW: 136.21 MOLFM: N2-C8-H12
SYN: 1,3-BIS-AMINOMETHYLBENZEN (Czech) * m-XYLYLENDIAMIN (Czech) *
TXDS: orl-rat LD50:1600 mg/kg 28ZPAK -,64,72

ST08750. p-PHENYLENEDIAMINE, DIMETHYL-
CAS: 027289607 MW: 136.21 MOLFM: N2-C8-H12
SYN: p-AMINODIMETHYLANILINE * DIMETHYL-p-PHENYLENEDIAMINE * 1,4-BIS-AMINOMETHYLBENZEN (Czech) * p-XYLYLENDIAMIN (Czech) *
TXDS: orl-rbt LD50:935 mg/kg 28ZPAK -,64,72
ipr-rat LD50: 21 mg/kg JPETAB 95,262,49
ipr-mus LD50:25 mg/kg JPETAB 95,262,49
ipr-dog LDLo:10 mg/kg JPETAB 95,262,49
ipr-rbt LD50:100 mg/kg JPETAB 95,262,49
ipr-gpg LD50:45 mg/kg JPETAB 95,262,49

ST10500. p-PHENYLENEDIAMINE, N,N-DIMETHYL-
MW: 136.21 MOLFM: N2-C8-H12
SYN: DIMETHYL-PARAPHENYLENEDIAMINE *
TXDS: skn-hmn TDLo:14 ug/kg TFX:SKN JIDHAN 4,386,23
orl-rat LDLo: 50 mg/kg NCNSA6 5,II,53
scu-rat LDLo:50 mg/kg JIDHAN 4,386,23
skn-dog LDLo:4 mg/kg JIDHAN 4,386,23
ivn-dog LDLo:51 mg/kg JIDHAN 4,386,23
orl-cat LDLo:20 mg/kg JIDHAN 4,386,23
orl-rbt LDLo:150 mg/kg JIDHAN 4,386,23
ihl-rbt LCLo:500 ppb JIDHAN 4,386,23
skn-rbt LDLo:2400 ug/kg JIDHAN 4,386,23
scu-rbt LDLo:60 mg/kg JIDHAN 4,386,23
ihl-gpg LCLo:240 ppb JIDHAN 4,386,23
scu-gpg LDLo:100 mg/kg JIDHAN 4,386,23

ST12250. p-PHENYLENEDIAMINE, N,N'-DIMETHYL-N,N'-DIETHYL-
CAS: 005775531 MW: 192.33 MOLFM: N2-C12-H20
WLN: 2N1&R DN2&1
TXDS: ihl-mus LCLo: 1170 mg/m3 NDRC** -,I7,43

ST14000. p-PHENYLENEDIAMINE, N,N'-DIMETHYL-, DIHYDROCHLORIDE
MW: 209.16 MOLFM: N2-C8-H12 .2Cl-H
WLN: 1MR DM1 &GH &GH
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,I2,44

ST15750. p-PHENYLENEDIAMINE, N,N-DIMETHYL-, HEMISULFATE
TXDS orl-rat LDLo 75 mg/kg NCNSA6 5,II,53

ST17500. p-PHENYLENEDIAMINE, N,N-DIMETHYL-, MONOHYDROCHLORIDE
CAS: 002052462 MW: 172.67 MOLFM: N2-C8-H12 .Cl-H
WLN: ZR DN1&1 &GH
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,II,53

ST19250. p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-
CAS: 000101724 MW: 226.35 MOLFM: N2-C15-H18
WLN: 1YMR DMR
SYN: CYZONE * ELASTOZONE 34 * 4-ISOPROPYLAMINODIPHENYLAMINE * N-ISOPROPYL-N'-FENYL-p-FENYLENDIAMIN (Czech) * N-ISOPROPYL-N'-PHENYL-p-PHENYLENEDIAMINE * NONOX ZA * N-PHENYL-N'-ISOPROPYL-p-PHENYLENEDIAMINE * N-2-PROPYL-N'-PHENYL-p-PHENYLENEDIAMINE * SANTOFLEX 36 *
TXDS: orl-rat LD50:555 mg/kg 28ZPAK -,72,72

ST21000. p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL
CAS: 000093469 MW: 360.48 MOLFM: N2-C26-H20
WLN: L66J CM 2 DR
SYN: ACETO DIPP * AGERITE WHITE * DI-beta-NAPHTHYL-p-PHENYLDIAMINE * DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE * N,N'-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE * sym-DI-beta-NAPHTHYL-p-PHENYLENEDIAMINE * DNPD * 2-NAPHTHYL-p-PHENYLENEDIAMINE * NONOX CL * TISPERSE MB-2X *
TXDS: ipr-rat LD50: 4500 mg/kg AMIHBC 5,3II,52
orl-mus LD50: 1800 mg/kg GTPZAB 10,49,66

ST22750. p-PHENYLENEDIAMINE,N,N'-DIPHENYL
CAS: 000074317 MW: 260.36 MOLFM: N2-C18-H16
WLN: RMR DMR
SYN: AGERITE * 1,4-BIS(PHENYLAMINO)BENZENE * N,N'-DIFENYL-p-FENYLENDIAMIN (Czech) * DIPHENYL-p-PHENYLENEDIAMINE * N,N'-DIPHENYL-p-PHENYLENEDIAMINE * DPPD * FLEXAMINE G * JZF * NONOX DPPD * p-PHENYLAMINODIPHENYLAMINE * 4-PHENYLAMINODIPHENYLAMINE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,64,62
orl-rat LD50:2370 mg/kg 28ZPAK -,73,72

ST24500. p-PHENYLENEDIAMINE, N,N'-DI-(o-TOLYL)-
CAS: 015017024 MW: 288.41 MOLFM: N2-C20-H20
WLN: 1R BMR DMR B
SYN: N,N'-DI-o-TOLYL-p-PHENYLENE DIAMINE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

ST26250. p-PHENYLENEDIAMINE HYDROCHLORIDE see: ST03500 p-PHENYLENEDIAMINE, DIHYDROCHLORIDE

ST27050. m-PHENYLENEDIAMINE, 4-METHOXY-, SULFATE
CAS: 006219676 MOLFM: N2-O-C7-H10 .x(O4-S-H2)
WLN: ZR CZ DO1 &WSQQ
SYN: 3-AMINO-1,2,4-TRIAZOLE, SULFATE *
TXDS: orl-rat LD50:515 mg/kg NCIMR* NIH-71-E-2144

ST28000. p-PHENYLENEDIAMINE,MONOHYDROCHLORIDE
CAS: 000540249 MW: 144.62 MOLFM: N2-C6-H8 .Cl-H
WLN: ZR DZ &GH
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,II,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,11,53

ST29750. o-PHENYLENEDIAMINE, 4-NITRO-
CAS: 000099569 MW: 153.16 MOLFM: N3-O2-C6-H7
WLN: ZR BZ DNW
SYN: C.I. 76020 * 2-AMINO-4-NITROANILINE * 1,2-DIAMINO-4-NITROBENZENE * 4-NITRO-1,2-DIAMINOBENZENE * 4-NITRO-o-PHENYLENE-DIAMINE * 4-NITOR-1,2-PHENYLENEDIAMINE *
TXDS: orl-rat LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252

ST31500. p-PHENYLENEDIAMINE, N-PHENYL-
MW: 184.26 MOLFM: N2-C12-H12
SYN: ACNA BLACK DF BASE * p-AMINODIFENYLAMIN (Czech) * p-AMINODIPHENYLAMINE * AZOSALT R * C.I. AZOIC DIAZO COMPONENT 22 * C.I. DEVELOPER 15 * C.I. OXIDATION BASE 2 * C.I. 37240 * C.I. 76085 * DIPHENYLAMINE, p-AMINO- * DIPHENYLAMINE, 4-AMINO- * DIPHENYL BLACK * FAST BLUE R SALT * LUXAN BLACK R * NAPHTHOELAN NAVY BLUE * OXY ACID BLACK BASE * PELTOL BR * PELTOL BR II * N-PHENYL-p-AMINOANILINE * N-PHENYL-p-PHENYLENEDIAMINE * p-SEMIDINE * VARIAMINE BLUE SALT RT *
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3552
orl-mus LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3552

ST33250. m-PHENYLENEDIAMINE, 4-(PHENYLAZO)-
MW: 212.28 MOLFM: N4-C12-H12
SYN: C.I.11270 (Czech) * 2,4-DIAMINOAZOBENZEN (Czech) * ORANZ ZASADITA 2 (Czech) *
TXDS: orl-rat LD50:1650 mg/kg 28ZPAK -,237,72

ST35000. p-PHENYLENEDIAMINE, N-PHENYL-N'-CYCLOHEXYL-
MW: 266.42 MOLFM: N2-C18-H22
SYN: N-FENYL-N'-CYKLOHEXYL-p-FENYLENDIAMIN (Czech) *
VULKACIT 4010 (Czech) *
TXDS: orl-rat LD50:3150 mg/kg 28ZPAK -,73,72

ST36750. p-PHENYLENEDIAMINE, N,N,N',N'-TETRAETHYL-
CAS: 018996775 MW: 220.39 MOLFM: N2-C14-H24
WLN: 2N2&R DN2&2
TXDS: ihl-mus LCLo: 3460 mg/m3 NDRC** -,I7,43

ST38500. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAETHYLMETHIODIDE
TXDS: scu-mus LDLo: 10 mg/kg NDRC** -,I2,44

ST40250. m-PHENYLENEDIAMINE, TETRAFLUORO-, DIHYDROCHLORIDE
MW: 251.02 MOLFM: N2-F4-C6-H4 .2Cl-H
SYN: TETRAFLUORO-m-PHENYLENE DIAMINE DIHYDROCHLORIDE *
TXDS: ipr-rat LD50:270 mg/kg NCIBR* NIH-NCI-E-68-1311

ST42000. p-PHENYLENEDIAMINE,N,N,N',N'-TETRAMETHYL
CAS: 000100221 MW: 164.28 MOLFM: N2-C10-H16
WLN: 1N1&R DN1&1
TXDS: ihl-mus LCLo: 1030 mg/m3 NDRC** -,I1,42

ST43750. p-PHENYLENEDIAMINE, N,N,N',N'-TETRAMETHYL-, DIHYDROCHLORIDE
CAS: 000637014 MW: 237.18 MOLFM: N2-C10-H16 .2Cl-H
WLN: 1N1&R DN1&1 &GH &GH
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,I3,44

ST45500. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYL-DIHYDROCHLORIDE
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,I3,44

ST47250. p-PHENYLENEDIAMINE,N,N,N'-TRIETHYL-N'-METHYLMETHIODIDE
TXDS: scu-mus LDLo: 20 mg/kg NDRC** -,I2,44

ST49000. 2,2'-(p-PHENYLENEDIMETHYLENE)BIS(2-THIOPSEUDOUREA) DIHYDROCHLORIDE see: UN07000PSEUDOUREA, 2,2'-(p-PHENYLENEDIMETHYLENE)BIS(2-THIO-, DIHYDROCHLORIDE

ST49800. 2,2'-(p'-PHENYLENEDIOXY)DI(ETHYLHYDRAZINE CHLORIDE) see: MV91000 HYDRAZINE, 2,2'-(p'-PHENYLENEDIOXY)BIS(ETHYL-) DICHLORIDE

ST50750. 2,3-PHENYLENEPYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

ST52500. 2,3-o-PHENYLENEPYRENE see: UR26250 PYRENE, INDENO(1,2,3-cd)-

ST53200. PHENYLEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

ST54250. PHENYLEPHRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

ST56000. (-)-PHENYLEPHRINE see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

ST57750. PHENYLEPHRINE HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

ST59500. D-(-)-PHENYLEPHRINE HYDROCHLORIDE see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

ST61250. PHENYL 2,3-EPOXYPROPYL ETHER see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

ST63000. PHENYLETHANE see DA07000 BENZENE, ETHYL

ST64750. beta-PHENYLETHANOL see: SG71750 PHENETHYL ALCOHOL

ST66500. 1-PHENYLETHANOL see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

ST68250. 2-PHENYLETHANOL see: SG71750 PHENETHYL ALCOHOL

ST70000. N-PHENYLETHANOLAMINE see: KJ71750 ETHANOL, 2-ANILINO-

ST71750. PHENYLETHANOLAMINE HYDROCHLORIDE see: DN70000 BENZYL ALCOHOL, alpha-(1-AMINOMETHYL)-,HYDROCHLORIDE

ST73500. PHENYLETHANOL AMINE HYDROCHLORIDE see: DN71750 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-, HYDROCHLORIDE

ST75250. N-PHENYLETHANOLAMINE, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-, HYDROCHLORIDE(0-)-

ST77000. PHENYLETHANOLMETHYLAMINE, HYDROCHLORIDE see: MG80500 HALOSTACHINE, HYDROCHLORIDE, (0-)-

ST78750. PHENYLETHENE see: WL36750 STYRENE

ST80500. PHENYL ETHER
CAS: 000101848 MW: 170.22 MOLFM: O-C12-H10
WLN: ROR
SYN: BENZENE, PHENOXY- * BIPHENYL OXIDE * DINIL * DIPHENYL ETHER * DIPHENYL OXIDE * GERANIUM CRYSTALS * PHENOXYBENZENE *
TXDS: orl-rat LDLo: 4000 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm

ST82250. 1-PHENYL-ETHER-3-ACETATE GLYCEROL see: UA10500 PROPANETRIOL, 1-PHENYL ETHER-3-ACETATE

ST85750. PHENYL ETHER, 4-AMINO-
MW 185.24 MOLFM: N-O-C12-H11
SYN. 4-AMINODIFENYLETHER (Czech) *
TXDS: orl-rat LD50:1100 mg/kg 28ZPAK -,119,72

ST86400. 1-PHENYL ETHER-2,3-DIACETATE GLYCEROL see: UA12250 1,2,3-PROPANETRIOL, 1-PHENYL ETHER2,3-DIACETATE

ST87000. PHENYL ETHER DICHLORO see: KN82250 ETHER, DICHLOROPHENYL

ST87500. PHENYL ETHER, 4,4'-DICHLORO-2-NITRO-
MW: 284.10 MOLFM: N-O3-Cl2-C12-H7
SYN: 4,4'-DICHLOR-2-NITRODIFENYLETHER (Czech) *
TXDS: orl-rat LD50:3320 mg/kg 28ZPAK -,84,72

ST89250. PHENYL ETHER-DIPHENYL MIXTURE (VAPOR)
DEF:Eutectic mixture 73.5% PHENYLETHER and 26.5% BIPHENYL by weight (MELAAD 48,247,57)
SYN: DOWTHERM A *
TXDS: orl-rat LDLO:4380 mg/kg MELAAD 48,247,57
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm

ST89500. PHENYL ETHER HEXACHLORO see: KO08750 ETHER, HEXACHLOROPHENYL

ST89800. PHENYL ETHER MONO-CHLORO see: KO24500 ETHER, MONOCHLOROPHENYL

ST90200. PHENYL ETHER PENTACHLORO see: KO31500 ETHER, PENTACHLOROPHENYL

ST90500. PHENYL ETHER TETRACHLORO see: KO40250 ETHER, TETRACHLOROPHENYL

ST90700. PHENYL ETHER TRICHLORO see: KO42000 ETHER, TRICHLOROPHENYL

ST91000. cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIETHYLPHOSPHATE see: GQ49000 CROTONICACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIETHYL PHOSPHATE

ST92750. cis-2-(1-PHENYLETHOXY)CARBONYL-1-METHYLVINYL DIMETHYLPHOSPHATE see: GQ50750 CROTONICACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYL PHOSPHATE, (E)-

ST94500. PHENYLETHYLACETYLUREA see: YU12250 UREA, (2-PHENYLBUTYRYL)-

ST96250. beta-PHENYLETHYL ALCOHOL see: SG71750 PHENETHYL ALCOHOL

ST98000. 2-PHENYLETHYL ALCOHOL see: SG71750 PHENETHYL ALCOHOL

SU01750. alpha-PHENYLETHYLALLYLAMINE, p-CYCLOHEXYLOXY-
MW: 229.42 MOLFM: N-O-C17-H27
SYN: p-CYCLOHEXYLOXY-alpha-PHENYLETHYLALLYLAMINE *
TXDS: ipr-mus LD50:164 mg/kg BJPCAL 9,289,54

SU03500. PHENYLETHYLAMINE see: SG87500 PHENETHYLAMINE

SU05250. beta-PHENYLETHYLAMINE see: SG87500 PHENETHYLAMINE

SU07000. omega-PHENYLETHYLAMINE see: SG87500 PHENETHYLAMINE

SU08750. 2-PHENYLETHYLAMINE see: SG87500 PHENETHYLAMINE

SU10500. alpha-PHENYLETHYLAMINE see: DP57750 BENZYLAMINE,alpha-METHYL

SU13000. 2-PHENYLETHYLAMINE HYDROCHLORIDE see: SH71750 PHENETHYLAMINE, HYDROCHLORIDE

SU15750. 2-PHENYLETHYLAMINOETHANOL see: KM01750 ETHANOL, 2-PHENYLETHYLAMINO-

SU17500. 2-PHENYL-3-ETHYLAMINOBICYCLO(2.2.1)HEPTANE see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

SU19250. 2-PHENYLETHYLAMINOETHANOL see: KM01750 ETHANOL, 2-(PHENETHYLAMINO)-

SU21000. alpha-PHENYL-beta-ETHYLAMINOPROPANE
TXDS: orl-rat LD50:250 mg/kg BBMS** -,-,48

SU22750. PHENYL-ETHYL-BARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SU24500. 5-PHENYL-5-ETHYLBARBITURIC ACID see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SU26250. PHENYLETHYLBARBITURIC ACID, SODIUM SALT see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-,SODIUM SALT

SU28000. PHENYLETHYLBIGUANIDE see: DU21000 BIGUANIDE, 1-PHENETHYL-

SU29750. PHENYLETHYL CARBAMATE see: FD89250 CARBANILIC ACID, ETHYL ESTER

SU30500. N-PHENYL-1-(ETHYLCARBAMOYL-1)-ETHYLCARBAMATE, D isomer see: FD05250 CARBAMIC ACID, PHENYL-, 1-(N-ETHYLCARBAMOYLETHYL) ESTER, D-

SU31500. 3-PHENYL-3-ETHYL-2,6-DIKETOPIPERIDINE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

SU33250. 3-PHENYL-3-ETHYL-2,6-DIOXOPIPERIDINE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

SU35000. PHENYLETHYLENE see: WL36750 STYRENE

SU36750. PHENYLETHYLENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

SU38500. PHENYL ETHYL ETHER see: SI77000 PHENETOLE

SU40250. alpha-PHENYL-alpha-ETHYLGLUTARIC ACID IMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

SU42000. 2-PHENYL-2-ETHYLGLUTARIC ACID IMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

SU43750. alpha-PHENYL-alpha-ETHYLGLUTARIMIDE see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

SU44500. 5-PHENYL-5-ETHYL-HEXAHYDROPYRIMIDINE-4,6-DIONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

SU45500. beta-PHENYLETHYLHYDRAZINE see: MV84000 HYDRAZINE, PHENETHYL-

SU47250. 2-PHENYLETHYLHYDRAZINE

SU49000. PHENYL ETHYL KETONE see: UG71750 PROPIOPHENONE

SU50750. beta-PHENYLETHYL GLUCOSAMINE(0)
TXDS: ipr-mus LD50: 426 mg/kg PSEBAA 81,607,52

SU52500. beta-PHENYLETHYLGLUCOSAMINE (-)
TXDS: ipr-mus LD50:535 mg/kg PSEBAA 81,607,52

SU53400. PHENYLAETHYL-HYDRAZIN see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SU54250. 2-PHENYL-ETHYL HYDRAZINE DIHYDROCHLORIDE see: MV85750HYDRAZINE, PHENETHYL, DIHYDROCHLORIDE

SU56000. beta-PHENYLETHYLHYDRAZINE DIHYDROGEN SULFATE see: MV87500 HYDRAZINE, PHENETHYL-,SULFATE (1:1)

SU57750. beta-PHENYLETHYLHYDRAZINE SULFATE see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

SU59500. 2-PHENYLETHYL-alpha-HYDROXYISOBUTYRATE see: NQ50750 ISOBUTYRIC ACID,alpha-HYDROXY, 2-PHENYLETHYL ESTER

SU61250. PHENYLETHYLMALONYLUREA see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SU63000. 5-PHENYL-5-ETHYL-3-METHYLBARBITURIC ACID see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

SU64750. PHENYLETHYLMETHYLHYDANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

SU66500. 3-PHENYL-N-ETHYL-2-NORBORNANAMINE see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

SU68250. 1-PHENYL-3-ETHYL SODIUM SUCCINATE GLYCEROL DIETHER see: WM78750SUCCINIC ACID, (1-ETHOXY-3-PHENOXY)ISOPROPYL ESTER, SODIUM SALT

SU69000. 1-(beta-PHENYLETHYL)TRIAZOLO(4,5-c)PYRIDINE HYDROCHLORIDE see: XZ56000 1H-v-TRIAZOLO(4,5-c)PYRIDINE, 1-PHENETHYL-, MONOHYDROCHLORIDE

SU70000. (2-PHENYLETHYL)TRICHLOROSILANE see: VV64750 SILANE, TRICHLOROPHENETHYL-

SU71750. alpha-PHENYLETHYLTRIMETHYLAMMONIUM BROMIDE see: BS28000 AMMONIUM,alpha-PHENYLETHYLTRIMETHYL-, BROMIDE

SU73500. beta-PHENYLETHYL-TRIMETHYLAMMONIUM BROMIDE see: BS29750 AMMONIUMbeta-PHENYLETHYLTRIMETHYL-, BROMIDE

SU75250. beta-PHENYLETHYLTRIETHYLAMMONIUM IODIDE see: BS26250 AMMONIUM,beta-PHENYLETHYLTRIETHYL-, IODIDE

SU76200. PHENYLETHYNLCARBINOL CARBAMATE see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

SU77000. PHENYLFLUOROFORM see: XT94500 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

SU78750. PHENYL FLUOROTHIOLACETATE see: AH96250 ACETIC ACID, FLUOROTHIOL-, PHENYL ESTER

SU80500. PHENYLFORMIC ACID see: DG08750 BENZOIC ACID

SU81400. PHENYLGAMMA see: ES71750 BUTYRIC ACID, 4-AMINO-3-PHENYL-

SU82250. PHENYL-alpha-GLYCEROL ETHER see: TZ10500 1,2-PROPANEDIOL, 3-PHENOXY-

SU84000. PHENYL GLYCIDYL ETHER see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SU85750. m-PHENYLGLYCINE MUSTARD
TXDS: ipr-rat LD50: 24 mg/kg BCPCA6 12,833,63

SU87500. PHENYLGLYCOLIC ACID see: OO63000 MANDELIC ACID

SU89250. PHENYLGLYCYDYL ETHER see: TZ36750 PROPANE, 1,2-EPOXY-3-PHENOXY-

SU91000. PHENYLGUANIDE see: DU24500 BIGUANIDE,1-PHENYL

SU92750. alpha-PHENYLGUANIDINE see: MF57750 GUANIDINE, PHENYL-

SU94500. N-PHENYL-N'-GUANYLGUANIDINE see: DU24500 BIGUANIDE,1-PHENYL

SU96250. PHENYLHEXANOLAMINE HYDROCHLORIDE see: DN77000 BENZYL ALCOHOL, alpha-(n-AMINOPENTYL)-,HYDROCHLORIDE

SU98000. PHENYL HYDRATE see: SJ33250 PHENOL

SV01750. PHENYLHYDRAZINE see: MV89250 HYDRAZINE, PHENYL-

SV03500. 4-PHENYL-1-HYDRAZINOPHTHALAZINE
TXDS: ipr-mus LD50: 45 mg/kg JPETAB 101,369,51

SV05250. 1-PHENYL-2-HYDRAZINOPROPANE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SV07000. PHENYL HYDRIDE see: CY14000 BENZENE

SV08750. PHENYLHYDROQUINONE see: DV45500 2,5-BIPHENYLDIOL

SV10500. PHENYL HYDROXIDE see: SJ33250 PHENOL

SV12250. PHENYLHYDROXYACETIC ACID see: OO63000 MANDELIC ACID

SV13000. threo-1-PHENYL-1-HYDROXY-2-AMINOPROPANE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

SV14000. 3-PHENYL-5-(p-HYDROXYBENZYL)-2-THIOHYDANTOIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

SV15750. beta-PHENYL-beta-HYDROXY-ETHYLAMINE, HYDROCHLORIDE see: KJ73500 ETHANOL, 2-ANILINO-HYDROCHLORIDE (0-)-

SV17500. 2-PHENYL-2-HYDROXYETHYL CARBAMATE see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

SV19250. PHENYL-beta-HYDROXY-ETHYL-METHYLAMINE, HYDROCHLORIDE see: MG80500 HALOSTACHINE, (0-)-HYDROCHLORIDE

SV21000. beta-PHENYL beta-HYDROXYETHYLPIPERIDINE HYDROCHLORIDE see: TM98000 1-PIPERIDINE ETHANOL,alpha-PHENYL-, HYDROCHLORIDE

SV22750. N-PHENYLHYDROXYLAMINE see: NC49000 HYDROXYLAMINE, N-PHENYL-

SV24500. beta-PHENYLHYDROXYLAMINE see: NC49000 HYDROXYLAMINE, N-PHENYL-

SV26250. dl-beta-PHENYL-beta-HYDROXY-alpha-METHYL-ETHYLAMINE HYDROCHLORIDE see: DN43750 BENZYLALCOHOL, alpha-AMINOETHYL, HYDROCHLORIDE, (0-)-

SV28000. 1-PHENYL-2-(p-HYDROXYPHENYL)-3,5-DIOXO-4-BUTYLPYRAZOLIDINE see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

SV29750. N-PHENYL-3-HYDROXYPYRIDINIUM CHLORIDE see: UU56000 PYRIDINIUM, 3-HYDROXY-1-PHENYL-CHLORIDE

SV31500. 2,2'-(PHENYLIMINO)DIETHANOL see: KM21000 ETHANOL, 2,2'-(PHENYLIMINO)DI-

SV33250. PHENYLIC ACID see: SJ33250 PHENOL

SV35000. 5-PHENYL-2-IMINO-4-OXAZOLIDINONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SV36750. 5-PHENYL-2-IMINO-4-OXOOXAZOLIDINE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SV38500. PHENYLIC ALCOHOL see: SJ33250 PHENOL

SV40250. 2-PHENYLINDAN-1,3-DIONE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SV42000. 2-PHENYL-1,3-INDANDIONE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SV43750. PHENYLINDIONE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SV45500. PHENYLINE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SV47250. PHENYL ISOCYANATE see: DA36750 BENZENE, ISOCYANATO-

SV49000. (PHENYLISOPROPYL)AMINE see: BT85750 AMPHETAMINE

SV49900. PHENYLISOHYDANTOIN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SV50200. beta-PHENYLISOPROPYLAMINE SULFATE see: XH56000 THEOPHYLLINE,compd. with ETHYLENEDIAMINE (2:1)

SV50750. beta-PHENYL ISOPROPYLAMINE SULFATE see: SI17500 PHENETHYLAMINE, alpha-METHYL-,SULFATE (2:1), (0-)-

SV52500. d-beta-PHENYLISOPROPYLAMINE SULFATE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

SV54250. N-PHENYL ISOPROPYL CARBAMATE see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

SV55200. PHENYLISOPROPYLHYDRAZINE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SV56000. beta-PHENYLISOPROPYLHYDRAZINE see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

SV56800. N-PHENYL-N'-ISOPROPYL-p-PHENYLENEDIAMINE see ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

SV58000. PHENYLISOPROPYLMETHYLPROPINYLAMINE HYDROCHLORIDE see: UI49000 PROPYNYLAMINE,PHENYLISOPROPYLMETHYL-, HYDROCHLORIDE N-ALLYL-N-METHYL-alpha-1-PROPYNYLPHENETHYLAMINEHYDROCHLORIDE

SV59500. PHENYLLIN see: NK61250 1,3-INDANDIONE, 2-PHENYL-

SV61250. PHENYL MERCAPTAN see: DC05250 BENZENETHIOL

SV63000. PHENYLMERCAPTODIAMINOANTHRARUFIN
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

SV64750. 1-PHENYL-2-MERCAPTO-4,7-DIHYDROXY-1,3,5,6-TETRAZAINDENE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

SV66500. 1-PHENYL-5-MERCAPTO-1,2,3,4-TETRAZOLE see: XF77000 1H-TETRAZOLE-5-THIOL, 1-PHENYL-

SV68250. PHENYLMERCURIACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

SV70000. PHENYLMERCURIC ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

SV71750. PHENYL MERCURIC CHLORIDE see: OW14000 MERCURY, CHLOROPHENYL-

SV73500. PHENYLMERCURIC DINAPHTHYLMETHANEDISULFONATE see: OW61250 MERCURY,(METHYLENEBIS(NAPHTHYLENESULFONYLOXY)BIS(PHENYL-

SV77000. PHENYLMERCURIC 3,3'-METHYLENEBIS(2-NAPHTHALENESULFONATE) see: OW63000 MERCURY, (mu-(3,3'-METHYLENEDI-2-NAPHTHALENESULFONATO))DIPHENYLDI-

SV77800. PHENYLMERCURIC NITRATE, BASIC see: OW85750 MERCURY NITRATOPHENYL-, cmpd. withHYDROXYPHENYLMERCURY (1:1)

SV78750. PHENYLMERCURIC TRIETHANOLAMMONIUM LACTATE see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

SV80500. PHENYLMERCURILAURYL THIOETHER
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD691-490

SV82250. PHENYLMERCURI PROPIONATE see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

SV84000. PHENYLMERCURITRIETHANOLAMMONIUM LACTATE see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

SV85750. PHENYLMERCURY ACETATE see: OV64750 MERCURY, (ACETATO)PHENYL-

SV87500. PHENYLMERCURY CHLORIDE see: OW14000 MERCURY, CHLOROPHENYL-

SV91000. PHENYLMERCURY NAPHTHENATE see: OW77000 MERCURY, (NAPHTHENATO)PHENYL-

SV92750. PHENYLMERCURY NITRATE see: OW84000 MERCURY, NITRATOPHENYL-

SV96250. PHENYLMERCURY PROPIONATE see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

SV98000. PHENYL MERCURY SILVER BORATE see: ED47250 BORIC ACID, PHENYLMERCURY SILVER deriv.

SW01000. PHENYLMERCURY TRIETHANOLAMINE LACTATE see: OD60300 LACTIC ACID, ion(1-), TRIS(2-HYDROXYETHYL)PHENYLMERCURIO)AMINE

SW01750. PHENYLMETHANE see: XS52500 TOLUENE

SW03500. PHENYLMETHANOL see: DN31500 BENZYL ALCOHOL

SW05250. PHENYLMETHYL ALCOHOL see: DN31500 BENZYL ALCOHOL

SW07000. 1-PHENYL-2-METHYLAMINE-PROPANOL-1-SULFATE see: KB26250 EPHEDRINE SULFATEDIMETHYL-, HYDROCHLORIDE

SW08750. alpha-PHENYL-beta-METHYLAMINOETHANE see: SH96250 PHENETHYLAMINE, N-METHYL-

SW10500. PHENYL(METHYLAMINOMETHYL)CARBINOL, HYDROCHLORIDE see: MG80500 HALOSTACHINE, (0-)-HYDROCHLORIDE

SW12250. alpha-PHENYL-beta-METHYLAMINOPROPANE see: SH49000 PHENETHYLAMINE,N,2-DIMETHYL

SW13000. 1-PHENYL-1-(3'-METHYLAMINOPROPYL)-3,3-DIMETHYL PHTHALANE see: TH77000 PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-

SW14000. 1-PHENYL-2-METHYLAMINOPROPANOL see: KB07000 EPHEDRINE, D-(-)-

SW15750. 3-PHENYL-10-METHYL-7,8-BENZACRIDINE
WLN: T D6 B666 CNJ GR& J
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

SW17500. PHENYLMETHYLCARBINOL see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

SW19250. PHENYLMETHYLCYCLOSILOXANE
TXDS: idr-rbt TDLo:50 mg/kg/(6-18th D of preg) TFX:TER TXAPA9 21,15,72

SW21000. PHENYL METHYL ETHER see: BZ80500 ANISOLE

SW22750. levo-1-PHENYL-2-METHYLETHYLAMINOPROPAN-1-OL HYDROCHLORIDE see: DO57750BENZYL ALCOHOL, alpha-(1-(ETHYLMETHYLAMINO)ETHYL)-, HYDROCHLORIDE, (-)-

SW24500. PHENYLMETHYLIMIDAZOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

SW26250. PHENYL METHYL KETONE see: AM52500 ACETOPHENONE

SW28000. 1-PHENYL-3-METHYL-5-PYRAZOLYL DIMETHYLCARBAMATE
TXDS: orl-rat LD50: 62 mg/kg PCOC** -,955,-

SW29750. DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

SW30500. 2-PHENYL-3-METHYLVALERIC ACID beta-(DIETHYLAMINO)ETHYL ESTER BROMOETHYLATE see: BQ03500AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

SW31500. 1-PHENYL-3-MONOMETHYL-TRIAZENE seeU705000 TRIAZENE, 3-MONOMETHYL-1-PHENYL-

SW33250. N-PHENYLMONOTHIOSUCCINIMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

SW35000. PHENYL MORPHOLINE see: QE85750 MORPHOLINE, 4-PHENYL-

SW36750. PHENYL MUSTARD OIL see: NX92750 ISOTHIOCYANIC ACID, PHENYL ESTER

SW38500. N-PHENYL-beta-NAPHTHYLAMINE see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

SW40250. N-PHENYL-2-NAPHTHYLAMINE see: QM45500 2-NAPHTHYLAMINE, N-PHENYL-

SW42000. PHENYL-alpha-(1-NAPHTHYL)METHYL ETHER of DIMETHYLAMINOETHANOL
TXDS: ipr-mus LD50: 52 mg/kg JPETAB 112,318,54

SW43750. PHENYLOCTANOLAMINE HYDROCHLORIDE see: DN54250 BENZYL ALCOHOL, alpha-(n-AMINOHEPTYL)-,HYDROCHLORIDE

SW45500. PHENYLONE see: CD24500 ANTIPYRINE

SW47250. 2-PHENYLOXIRANE see: CZ96250 BENZENE, (EPOXYETHYL)-

SW49000. 1-PHENYL-3-OXOPYRAZOLIDINE see: UQ87500 3-PYRAZOLIDINONE, 1-PHENYL-

SW50750. alpha-PHENYL-beta-OXYETHYLAMINOPROPANE
TXDS: ipr-mus LDLo: 250 mg/kg APEPA2 195,647,40

SW52500. 4-PHENYL-6-OXY-PYRIMIDINE-2-THIOGLYCOLIC ACID (SODIUM SALT)
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

SW54250. PHENYLPENTANOLAMINE HYDROCHLORIDE see: DN35000 BENZYL ALCOHOL, alpha-(n-AMINOBUTYL)-,HYDROCHLORIDE

SW55200. PHENYL PERCHLORYL see: DA29750 BENZENE, HEXACHLORO-

SW56000. o-PHENYLPHENOL see: DV57750 2-BIPHENYLOL

SW57750. PHENYL PHOSPHATE DIHYDRATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,29,62

SW59500. PHENYLPHOSPHINE see: SZ21000 PHOSPHINE,PHENYL

SW61250. PHENYLPHOSPHONIC ACID see: TA03500 PHOSPHONIC ACID, PHENYL-

SW63000. PHENYLPROPANOLAMINE see: RC22750 NOREPHEDRINE, (-)-

SW64750. PHENYLPROPANOLAMINE HYDROCHLORIDE see: RC29750 NOREPHEDRINE, HYDROCHLORIDE

SW66500. PHENYLPHOSPHONOTHIOATE, O-ETHYL-O-p-NITROPHENYL- see: TB19250 PHOSPHONOTHIOIC ACIDPHENYL-, O-ETHYL O-(p-NITROPHENYL) ESTER

SW68250. alpha-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER see: TM36750 2-PIPERIDINEACETIC ACID,alpha-PHENYL-, METHYL ESTER

SW69200. PHENYL-(2-PIPERIDYL)METHYL ACETATE HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE (ester), HYDROCHLORIDE

SW70000. alpha-PHENYL-2-PIPERODINEACETIC ACID METHYL ESTER see: TM36750 2-PIPERIDINEACETIC ACID,alpha-PHENYL-, METHYL ESTER

SW71750. PHENYLMONOGLYCOL ETHER see: KM03500 ETHANOL, 2-PHENOXY-

SW72000. 1-PHENYL-4-OXO-8-(4,4-BIS(4-FLUOROPHENYL)BUTYL)-1,3,8-TRIAZASPIRO(4,5)DECANE see: XX875001,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-

SW72300. N-PHENYL-p-PHENYLENEDIAMINE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

SW72600. alpha-PHENYL-2-PIPERIDINEMETHANOL ACETATE HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL,alpha-PHENYL-, ACETATE (ester), HYDROCHLORIDE

SW73000. 1-PHENYL-1-(2-PIPERIDYL)-1-ACETOXYMETHANE HYDROCHLORIDE see: TN10500 2-PIPERIDINEMETHANOL,alpha-PHENYL-, ACETATE (ester), HYDROCHLORIDE

SW73500. 2-PHENYLPROPANAL see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

SW75250. 1-PHENYLPROPANE see: DA87500 BENZENE, PROPYL-

SW77000. 2-PHENYLPROPANE see: GR85750 CUMENE

SW77800. PHENYLPROPANOLAMINE HYDROCHLORIDE see: DN42000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-,HYDROCHLORIDE, (0-)-

SW78300. 3-PHENYL-1-PROPANOL CARBAMATE see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

SW78750. 1-PHENYL-1-PROPANONE see: UG71750 PROPIOPHENONE

SW80500. 3-PHENYLPROPENAL see: GD64750 CINNAMALDEHYDE

SW82250. 3-PHENYL-1-PROPENE see: DA84000 BENZENE, PROPENYL-

SW84000. 3-PHENYL-2-PROPEN-1-YL ACETATE see: GE22750 CINNAMYL ALCOHOL, ACETATE

SW85750. alpha-PHENYL PROPIONALDEHYDE see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

SW87500. 2-PHENYL PROPIONALDEHYDE see CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

SW89250. PHENYL(PROPIONYLOXY)MERCURY see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

SW91000. alpha PHENYL-beta PROPYLAMINO PROPANE
TXDS: orl-rat LD50:250 mg/kg BBMS**

SW93000. gamma-PHENYLPROPYL CARBAMATE see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

SW94500. beta-PHENYLPROPYLENE see: WL52500 STYRENE, alpha-METHYL-

SW96250. PHENYLPROPYLMETHYLAMINE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

SW98000. O-PHENYL S-PROPYL METHYL PHOSPHONODITHIOATE see: TA80500 PHOSPHONODITHIOIC ACID,METHYL-, O-PHENYL S-PROPYL ESTER

SX01750. N-PHENYLPROPYL-p-TOLUIDE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

SX02000. 1-PHENYL-2-PROPYNYL CARBAMATE see: DO59500 BENZYL ALCOHOL, alpha-ETHYNYL-, CARBAMATE

SX02400. PHENYLPSEUDOHYDANTOIN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

SX03500. 1-PHENYL-3-PYRAZOLIDINONE see: UQ87500 3-PYRAZOLIDINONE, 1-PHENYL-

SX05250. 1-PHENYL-3-PYRAZOLIDONE see: UQ87500 3-PYRAZOLIDINONE, 1-PHENYL-

SX05700. 1-PHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

SX06000. 1-PHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE see: US96250 PYRIDINE, 2-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

SX06200. 3-PHENYL-3-(2-PYRIDYL)-N,N-DIMETHYLPROPYLAMINE see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

SX07000. PHENYL2-PYRIDYLMETHYL-beta-N,N-DIMETHYLAMINOETHYL ETHER SUCCINATE see: US92750PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)

SX08750. 1-PHENYL-3-(p-2-PYRIDYLSULFAMOYLANILINO)-1,3-PROPANEDISULFONIC ACID DISODIUM SALT (12VXA4) ee: WF61250 SOLUPYRIDINE

SX09400. 1-PHENYL-2-N-PYRROLIDINOPENTANE HYDROCHLORIDE see: UY24500 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-, HYDROCHLORIDE

SX10500. 1-PHENYL-2-PYRROLIDINYLPENTANE see: UY22750 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

SX12250. 2-PHENYLQUINOLINE-4-CARBOXYLIC ACID see: GD40250 CINCHONINIC ACID, 2-PHENYL-

SX14000. 2-PHENYL-4-QUINOLINECARBOXYLIC ACID see: GD40250 CINCHONINIC ACID, 2-PHENYL-

SX15750. PHENYLRAMIDOL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

SX16200. PHENYLRAMIDOL HYDROCHLORIDE see: DP12250 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-,HYDROCHLORIDE

SX16700. PHENYL SALICYLATE see: VO61250 SALICYLIC ACID, PHENYL ESTER

SX17500. 4-(3-PHENYLSALICYLDYL)AMINOBENZOIC SODIUM see: DH64750 BENZOIC ACID, 4-(3-PHENYLSALICYCLOYL)AMINO-, SODIUM SALT

SX19250. PHENYL SELENIDE
CAS: 001132394 MW: 233.06 MOLFM: Se-C12-H10
WLN: R-SE-R
SYN: BIPHENYL SELENIUM *
TXDS: orl-rat LD50:360 mg/kg \ TXAPA9 20,89,71

SX21000. PHENYL SULFATE, POTASSIUM
TXDS: scu-mus LD50: 1890 mg/kg INHEAO 5,143,67

SX22750. PHENYL SULFIDE
CAS: 000139662 MW: 186.28 MOLFM: S-C12-H10
WLN: RSR
SYN: DIPHENYL SULFIDE * DIPHENYL SULPHIDE * DIPHENYL THIOETHER * SULFIDE, DIPHENYL *
TXDS: orl-rat LD50: 490 mg/kg AIHAAP 23,106,62

SX24500. PHENYLSULFONIC ACID see: DB42000 BENZENESULFONIC ACID

SX26250. 4-(PHENYLSULFOXYETHYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

SX27200. PHENYLSUXIMIDE see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

SX28000. DL-6-PHENYL-2,3,5,6-TETRAHYDROIMIDAZOLE(2,1-b)THIAZOLE-HYDROCHLORIDE see: NJ59500IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-, MONOHYDROCHLORIDE, (0-)-

SX29750. 1-PHENYLTETRAZOLE-5-THIOL see: XF77000 1H-TETRAZOLE-5-THIOL, 1-PHENYL-

SX31500. 2-PHENYL-1,3,4-THIADIAZOLE-5-SULFONAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

SX33250. PHENYL THIO ARSENATE
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** 12,9,44

SX35000. PHENYLTHIOCARBAMIDE see: YU14000 UREA,I-PHENYL-2-THIO

SX36750. 3-PHENYL-2-THIOHYDANTOIN see: MU40250 HYDANTOIN, 3-PHENYL-2-THIO-

SX38500. PHENYLTHIOHYDANTOIN GLYCINE see: MU40250 HYDANTOIN, 3-PHENYL-2-THIO-

SX40250. PHENYLTHIOSEMICARBAZIDE see: VT38500 SEMICARBAZIDE, 1-PHENYL-3-THIO-

SX42000. 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW49800I(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-PHENYL-

SX43750. PHENYLTHIOUREA see: YU14000 UREA, 1-PHENYL-2-THIO-

SX45500. N-PHENYLTHIOUREA see: YU14000 UREA,I-PHENYL-2-THIO

SX47250. 1-PHENYL-2-THIOUREA see: YU14000 UREA,I-PHENYL-2-THIO

SX48200. PHENYLTOLOXAMINE see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

SX49000. PHENYLTOLOXAMINE DIHYDROGEN CITRATE see: KR66500ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-, CITRATE (1:1)

SX50750. (N-PHENYL-p-TOLUENESULFONAMIDO)ETHYLMERCURY see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

SX52500. PHENYL p-TOLYL KETONE see: DJ17500 BENZOPHENONE,4-METHYL

SX54250. PHENYLTRIETHOXYSILANE see: VV49000 SILANE, PHENYLTRIETHOXY-

SX56000. PHENYLTRIFLUOROSILANE see: VV52500 SILANE, PHENYLTRIFLUORO-

SX57750. PHENYL TRIMETHYL AMMONIUM BROMIDE see: BT21000 AMMONIUM, TRIMETHYLPHENYL-, BROMIDE

SX59500. PHENYL TRIMETHYL AMMONIUM HYDROXIDE see: BT22750 AMMONIUM, TRIMETHYLPHENYL-, HYDROXIDE

SX61250. 6-PHENYL-2,2,4-TRIMETHYLDIHYDROQUINOLINE see: VB50750 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

SX63000. PHENYLURETHAN(E) see: FD89250 CARBANILIC ACID, ETHYL ESTER

SX64750. PHENYLVINYL KETONE see: SN40250 PHENONE, 2-PROPENO-

SX66500. N-PHENYLURETHANE see: FD89250 CARBANILIC ACID, ETHYL ESTER

SX67400. PHENYRAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SX68250. PHENYRAMIDOL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

SX68800. PHENYRAMIDOL HYDROCHLORIDE see: DP12250 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-,HYDROCHLORIDE

SX69400. PHENYRIT see: YU08750 UREA, (PHENYLACETYL)-

SX70000. PHENYTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

SX71750. PHENYTOIN see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

SX73500. PHENYTOIN SODIUM see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

SX75250. PHENYTOINUM SODIUM see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

SX77000. PHERMERNITE see: OW84000 MERCURY, NITRATOPHENYL-

SX77800. PHETADEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

SX78750. PHETIDINE see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

SX79300. PHETYLUREUM see: YU08750 UREA, (PHENYLACETYL)-

SX80500. PHILEX see: KX45500 ETHYLENE, TRICHLORO-

SX82250. PHILLIPS 1861 (TXAPA9 21,315,72) see: US17500 PYRIDINE,4-AMINO

SX84000. PHILLIPS 1863 see: US21000 PYRIDINE, 4-AMINO-, 1-OXIDE

SX85750. PHILLIPS 1908 (TXAPA9 21,315,72) see: TJ52500 3-PICOLINE, 4-AMINO

SX87500. PHILLIPS 2038 see: AC78750 ACETAMIDE, N-(4-PYRIDYL)-

SX89250. PHILLIPS 2133 (TXAPA9 21,315,72) see: GY43750 CYCLOPENTANE,1,3-DISULFONYL FLUORIDE

SX91000. PHILLIPS 2605 (TXAPA9 21,315,72) see: TY33250 1,3-PROPANEDIOL,2,2-BIS(CHLOROMETHYL)SULFATE

SX91800. PHILLIPS R-11 see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

SX92750. PHILODORM see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

SX93400. PHILOPON see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

SX94500. PHILOSTIGMIN BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

SX96250. PHILOSTIGMIN METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

SX98000. PHISODAN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

SY01750. PHISOHEX see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

SY03500. PHIX see: OV64750 MERCURY, (ACETATO)PHENYL-

SY05250. PHLEOMYCIN
CAS: 011006330
SYN: NSC616586 *
TXDS: orl-rat LD50:649 mg/kg TXAPA9 14,590,69
ivn-rat LD50:4 mg/kg TXAPA9 14,590,69
orl-mus LD50:371 mg/kg TXAPA9 14,590,69
ivn-mus LD50:21 mg/kg TXAPA9 14,590,69

SY07000. PHLOROGLUCIN see: SY10500 PHLOROGLUCINOL

SY08750. PHLOROGLUCINE see: SY10500 PHLOROGLUCINOL

SY10500. PHLOROGLUCINOL
CAS: 000108736 MW: 126.12 MOLFM: 03-C6-H6
WLN: QR CQ EQ
SYN: BENZENE, TRIHYDROXY * BENZENE, 1,3,5-TRIHYDROXY- * BENZENE-s-TRIOL * BENZENE-1,3,5-TRIOL * 1,3,5-BENZENETRIOL * 3,5-DIHYDROXYPHENOL * 5-HYDROXYRESORCINOL * 5-OXYRESORCINOL * PHLOROGLUCIN * PHLOROGLUCINE * PHLOROGLUCINOL * s-TRIHYDROXYBENZENE * sym-TRIHYDROXYBENZENE * 1,3,5-TRIHYDROXYBENZENE * 1,3,5-TRIHYDROXYCYCLOHEXATRIENE *
TXDS: scu-rat LDLo:1550 mg/kg 12VXA5 8,822,68

SY12250. PHLOROGLUCINOL, DIHYDRATE
CAS: 006099907 MW: 162.16 MOLFM: 03-C6-H6 .2O-H2
WLN: QR CQ EQ &QH &QH
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,302,50

SY14000. PHLOROGLUCINOL, 2,4,6-TRIBROMO-
MW: 362.82
TXDS: ivn-mus LDLo:100 mg/kg RPCTR* 22,221,64
ivn-mus LD50:100 mg/kg BJPCAL 22,221,64

SY15750. PHLORONE see: DK48000 p-BENZOQUINONE, 2,5-DIMETHYL-

SY17500. PHOB see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

SY19250. PHOBEX see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

SY21000. PHOLCODINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

SY21900. PHOLEDRINE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

SY22750. PHOLEDRINE SULFATE see: SL85750 PHENOL, p-(2-(METHYLAMINO)PROPYL)-, SULFATE (SALT)

SY24500. PHOLEDRINIUM SULFATE see: SL85750 PHENOL, p-(2-(METHYLAMINO)PROPYL)-, SULFATE (SALT)

SY25400. PHOLETONE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

SY26250. PHORATE see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

SY27200. PHORATE SULFONE see: TD91000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER

SY28000. PHORBOL see: CX82250 BENZ(1,2-e)AZULEN-5-ONE, 1,1a-alpha,1b-beta,4,4a,7a-alpha,7b,8,9,9a-DECAHYDRO-4a-alpha,7b- alpha,9-beta,9a-alpha-TETRAHYDROXY-3-(HYDROXYMETHYL)-1,1,6,8-alpha-TETRAMETHYL-CYCLO- PROPA(3,4)-

SY29750. PHORBOL ACETATE, CAPRATE
MW: 560.80 MOLFM: O8-C32-H48
TXDS: skn-mus TDLo:26 mg/kg/32WI NATWAY 54,282,67
TFX:NEO

SY31500. PHORBOL CAPRATE, (0)-(S)-2-METHYLBUTYRATE see: SY38500 PHORBOL MONODECANOATE (S)-(0)-MONO(2-METHYLBUTYRATE)

SY33250. PHORBOL CAPRATE, TIGLATE see: SY40250PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE), (E)-

SY35000. PHORBOL MONOACETATE MONOLAURATE
CAS: 011034085 MW: 576.85 MOLFM: O8-C33-H52
TXDS: skn-mus TDLo:20 mg/kg/25WI NATWAY 54,282,67
TFX:NEO

SY36750. PHORBOL MONOACETATE MONOMYRISTATE
CAS: 011019855 MW: 604.91 MOLFM: O8-C35-H56
TXDS: skn-mus TDLo:26 mg/kg/32WI NATWAY 54,282,67
TFX:NEO

SY38500. PHORBOL MONODECANOATE (S)-(0)-MONO(2-METHYLBUTYRATE)
CAS: 011034096 MW: 592.90 MOLFM: O8-C34-H56
SYN: PHORBOL CAPRATE, (0)-(S)-2-METHYLBUTYRATE *
TXDS: skn-mus TDLo:24 mg/kg/30WI NATWAY 54,282,67
TFX:NEO

SY40250. PHORBOL MONODECANOATE MONO(2-METHYLCROTONATE),(E)-
CAS: 011034109 MW: 588.86 MOLFM: O8-C34-H52
SYN: PHORBOL CAPRATE, TIGLATE *
TXDS: skn-mus TDLo:23 mg/kg/29WI NATWAY 54,282,67
TFX:NEO

SY42000. PHORBOL MONOLAURATE MONO(S)-(0)-2-METHYLBUTYRATE
CAS: 011034110 MW: 618.94 MOLFM: O8-C36-H58
TXDS: skn-mus TDLo:24 mg/kg/30WI NATWAY 54,282,67
TFX:NEO

SY43750. PHORTOX see: AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

SY45500. PHOSALONE see: TD64750 PHOSPHORODITHIOIC ACID, O,O-DIETHYLS-(6-CHLORO-2-OXO-BENZOXAZOLIN-3-YL) METHYL ESTER

SY47250. PHOSCHLOR see: TA07000 PHOSPHINIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

SY49000. PHOSDRIN see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

SY50750. cis-PHOSDRIN see: GQ52500 CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

SY52500. PHOSFON see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

SY54250. PHOSFON D see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

SY56000. PHOSGENE
CAS: 000075445 MW: 98.91 MOLFM: O-Cl2-C
WLN: GVG
SYN: CARBON OXYCHLORIDE * CARBONYL CHLORIDE * CG * CHLOROFORMYL CHLORIDE *
TXDS: ihl-rat LC50:75 ppm/30M STRD** 1,-,46
ihl-mus LC50:110 ppm/30M STRD** 1,-,46
ihl-dog LCLo:79 ppm/30M AJPHAP 51,303,20
ihl-mky LC50:1087 ppm/1M STRD** 1,-,46
ihl-cat LC50:1482 ppm/1M STRD** 1,-,46
ihl-rbt LC50:3211 ppm/1M STRD** 1,-,46
ihl-gpg LC50:141 ppm/30M STRD** 1,-,46
ihl-gpg LD100:31 mg/m3/20M ATXKA8 29,267,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

SY57750. PHOSGENE, OXIME
CAS: 001794861 MW: 113.93 MOLFM: N-O-Cl2-C-H
WLN: QNUYGG
TXDS: ihl-mus LCLo: 156 mg/m3 NDRC** 16,10,44

SY59500. PHOSGENE, THIO- see: XN24500 THIOPHOSGENE

SY61250. 3-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-
SYN: P-CHLORO-5,10-DIMETHYL-2,4-DIOXA-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE *
TXDS: orl-rat LDLo:110 mg/kg AIHAAP 23,95,62
skn-rbt LD50:200 mg/kg AIHAAP 23,95,62

SY63000. 3-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-
SYN: P-CHLORO-2,4-DIOXA-5-ETHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE *
TXDS: orl-rat LD50: 140 mg/kg AIHAAP 23,95,62
skn-rbt LD50:400 mg/kg AIHAAP 23,95,62

SY64750. 3-PHOSPHABICYCLO(4.4.0)DECANE, P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-
SYN: P-CHLORO-2,4-DIOXA-5-METHYL-P-THIONO-3-PHOSPHABICYCLO(4.4.0)DECANE *
TXDS: orl-rat LD50: 120 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:360 mg/kg AIHAAP 23,95,62
orl-ckn LD50:26 mg/kg TXAPA9 11,49,67

SY66500. PHOSPHACOL see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

SY68250. PHOSPHAMIDE see: TE17500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with2-MERCAPTO-N-METHYLACETAMIDE

SY70000. PHOSPHAMIDON see: TC28000 PHOSPHORIC ACID, DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE

SY71750. PHOSPHATE, SODIUM HEXAMETA see: OY36750 METAPHOSPHORIC ACID, HEXASODIUM SALT

SY72200. PHOSPHEMOL see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

SY72700. PHOSPHENOL see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

SY73500. PHOSPHINAMIDE, DIBUTYL-N,N-DIISOPROPYL-
MW: 261.44 MOLFM: N-O-P-C14-H32
WLN: OP4&4&NY&&Y
SYN: N,N-DIISOPROPYL DIBUTYLPHOSPHINAMIDE *
TXDS: orl-mus LD50:2180 mg/kg AEHLAU 11,487,55

SY75250. PHOSPHINE
CAS: 007803512 MW: 34.00 MOLFM: P-H3
WLN: H3 P
TXDS: ihl-hmn LCLo:8 ppm TFX:GIT DTLVS*
ihl-rat LC50:11 ppm/4H AIHAAP 30,154,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 400 ug/m3 FEREAC 37,22139,72

SY77000. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)ETHYL-
TXDS: ihl-mus LCLo: 700 mg/m3 NDRC** 10,13,43

SY78750. PHOSPHINE,BIS(2-CHLOROETHYLMERCAPTO)-PHENYL-
TXDS: ihl-mus LCLo: 450 mg/m3 NDRC** 5,9,43

SY80500. PHOSPHINE,BIS(DIETHYLAMINO)-2-FLUOROETHOXY-
TXDS: ihl-gpg LCLo: 500 mg/m3 NDRC** 9,12,43

SY82250. PHOSPHINE,(2-CHLOROETHOXY)DICYANO-
TXDS: ihl-mus LCLo: 310 mg/m3 NDRC** 9,8,43

SY84000. PHOSPHINE, DIBUTYLPHENYL-
CAS: 006372447 MW: 222.34 MOLFM: P-C14-H23
WLN: 4P4&R
TXDS: ihl-mus LCLo: 1100 mg/m3 NDRC** -,12,42

SY85750. PHOSPHINE, DICHLOROETHYL-
MW: 130.94 MOLFM: P-Cl2-C2-H5
TXDS: ihl-mus LCLo:1990 mg/m3/10M NDRC** -,3,42

SY87500. PHOSPHINE,DICHLORO(2-FLUOROETHOXY)-
TXDS: ihl-gpg LCLo: 100 mg/m3 NDRC** 9,10,43

SY89250. PHOSPHINE,DICYANO(2-PHENOXATHIN)-
TXDS: ihl-mus LCLo: 1500 mg/m3 NDRC** 1,11,43

SY91000. PHOSPHINE,DICYANOPHENYL
TXDS: ihl-mus LCLo: 750 mg/m3 NDRC** -,11,42

SY92750. PHOSPHINE,ETHYL BIS(2-FLUOROETHOXY)-
TXDS: ihl-gpg LCLo: 200 mg/m3 NDRC** 10,12,43

SY94500. PHOSPHINE,METHYLISOPROPOXY-(2-DIMETHYLAMINOETHYL)-
TXDS: ipr-mus LD50: 390 mg/kg TXAPA9 6,269,64

SY96250. PHOSPHINE OXIDE, BIS(1-AZIRIDINYL)(2-METHYL-3-THIAZOLIDINYL)-
CAS: 001078791 MW: 233.30 MOLFM: N3-O-P-S-C8-H16
WLN: T5N CSTJ B APO&/- AT3NTJ 2
SYN: IMIPHOS * MARCOPHAN * MARCOPHANE * MARKOFANE *
TXDS: orl-rat LD50:144 mg/kg 21ACAB -,129,68
ipr-rat LD50: 50 mg/kg 21ACAB -,129,68
orl-mus LD50: 225 mg/kg 21ACAB -,129,68

SY98000. PHOSPHINE OXIDE, BIS(DIMETHYLAMINO)FLUORO- see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

SZ01750. PHOSPHINE OXIDE,CHLORODIPHENYL
TXDS: ihl-mus LCLo: 630 mg/m3 NDRC** 9,9,43

SZ03500. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYL)-
TXDS: ipr-mus LD50: 370 mg/kg TXAPA9 6,269,64

SZ05250. PHOSPHINE OXIDE,DIETHOXY-(2-DIMETHYL AMINOETHYLTHIO)-
TXDS: ipr-mus LD50: 0.53 mg/kg TXAPA9 6,269,64

SZ07000. PHOSPHINE OXIDE,DIISOPROPYL-(2-DIMETHYLAMINOETHYL THIO)-
TXDS: ipr-mus LD50: 50 mg/kg TXAPA9 6,269,64

SZ08750. PHOSPHINE OXIDE, FLUOROBIS(ISOPROPYLAMINO)- see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

SZ10500. PHOSPHINE OXIDE, FLUOROISOPROPOXYMETHYL- see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-,ISOPROPYL ESTER

SZ12250. PHOSPHINE OXIDE,METHYLETHOXY-(2-DIMETHYLAMINOETHYLTHIO)-
TXDS: ipr-mus LD50: 0.05 mg/kg TXAPA9 6,269,64

SZ14000. PHOSPHINE OXIDE,METHYLISOPROPOXY-(2-DIMETHYLAMINO ETHYL THIO)-
TXDS: ipr-mus LD50: 0.27 mg/kg TXAPA9 6,269,64

SZ15750. PHOSPHINE OXIDE, TRIBUTYL-
CAS: 000814299 MW: 218.36 MOLFM: O-P-C12-H27
WLN: OP4&4&4
SYN: BUTYNPHOS * BUTYPHOS * TRIBUTYL PHOSPHINE OXIDE * TRISBUTYLPHOSPHINE OXIDE *
TXDS: orl-rat LD50: 217 mg/kg MZUZA8 8,17,66

SZ17500. PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-
CAS: 000545551 MW: 173.18 MOLFM: N3-O-P-C6-H12
WLN: T3NTJ A- 3PO
SYN: APHOXIDE * AZIRIDINE, 1,1',1 -PHOSPHINYLIDYNETRIS- * NSC 9717 * PHOSPHORAMIDE, N,N',N -TRIETHYLENE- * PHOSPHORIC ACID TRIETHYLENE IMIDE * PHOSPHORIC TRIAMIDE, N,N',N -TRIETHYLENE- * TEPA * TRI(1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N -TRIETHYLENEPHOSPHORAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE *
TXDS: orl-rat TDLo:110 mg/kg/50WI JNCIAM 41,985,68
TFX:CAR
ipr-mus TDLo:312 mg/kg TFX:MUT TXAPA9 23,288,72
ipr-mus LDLo:156 ug/kg TXAPA9 23,288,72
orl-rbt LDLo:40 mg/kg AIHC** -,98,64
skn-rbt LDLo:75 mg/kg AIHC** -,98,64
orl-ckn LD50:151 mg/kg TXAPA9 16,100,70

SZ19250. PHOSPHINE OXIDE,TRISOL-(2-METHYL)AZIRIDINYLO-
CAS: 000057396 MW: 215.27 MOLFM: N3-O-P-C9-H18
WLN: T3NTJ B A- 3PO
SYN: C 3172 * EMT 50,003 * MAPO * METAPOXIDE * METEPA * METHAPHOXIDE * METHYL APHOXIDE * TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE * N,N',N''-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE *
TXDS: orl-rat LD50: 136 mg/kg TXAPA9 14,515,66
orl-rat TDLo:1000 mg/kg/60WI TFX:TER BWHOA6 34,317,66
orl-rat TDLo:1000 mg/kg/60WI TFX:CAR BWHOA6 34,317,66
ipr-mus LDLo:3125 ug/kg TXAPA9 23,288,72
ipr-mus TDLo:12500 ug/kg TFX:MUT TXAPA9 23,288,72
orl-ckn LD50:329 mg/kg TXAPA9 16,100,70

SZ21000. PHOSPHINE, PHENYL-
CAS: 000638211 MW: 110.10 MOLFM: P-C6-H7
WLN: PHHR
SYN: PHENYLPHOSPHINE *
TXDS: ihl-rat LC50:38 ppm/4H AIHAAP 30,154,69

SZ22750. PHOSPHINE, PHENYL (DI-1-PIPERIDYL)-
MW: 300.15 MOLFM: N2-P-C18-H25
TXDS: ipr-mus LD50: 25 mg/kg CBCCT* 2,186,50

SZ24500. PHOSPHINE SELENIDE, TRIMETHYL-
SYN: TRIMETHYLPHOSPHINE SELENIDE *
TXDS: ivn-mus LDLo:8 mg/kg JPETAB 25,315,25

SZ26250. PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-
CAS: 002168685 MW: 233.30 MOLFM: N3-O-P-S-C8-H16
WLN: T6N DOTJ APUS&/- AT3NTJ 2
SYN: BIS(1-AZIRIDINYL)MORPHOLINOPHOSPHINE SULFIDE * MORZID * NSC-10429 * OPSPA * THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE *
TXDS: ipr-mus TDLo:28 mg/kg/4W TFX:CAR JNCIAM 36,915,66

SZ28000. PHOSPHINE SULFIDE, TRIBUTYL-
CAS: 003084502 MW: 232.42 MOLFM: P-S-C12-H27
WLN: SP4&4&4
SYN: PHOSPHINE, TRIBUTYL SULFIDE * TRIBUTYLPHOSPHINE SULFIDE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1000 mg/kg AIHAAP 23,95,62

SZ29750. PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)
CAS: 000052244 MW: 189.27 MOLFM: N3-P-S-C6-H12
WLN: T3NTJ A- 3PST3NTJ A- 3PS
SYN: AZIRIDINE, 1,1,1 -PHOSPHINOTHIOYLIDYNETRIS- * NSC-6396 * PHOSPHOROTHIOIC TRIAMIDE, N,N',N -TRIETHYLENE- * TESPA * TESPAMIN * TESPAMINE * THIOPHOSPHAMIDE * THIOPHOSPHORAMIDE, N,N',N - TRIETHYLENE- * THIO-TEPA * THIOTRIETHYLENEPHOSPHORAMIDE * TRIAZIRIDINYLPHOSPHINE SULFIDE * N,N',N - TRIETHYLENETHIOPHOSPHAMIDE * N,N',N - TRIETHYLENETHIOPHOSPHORAMIDE * TRIETHYLENETHIOPHOSPHOROTRIAMIDE * TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE * TSPA *
TXDS: orl-mus LD50: 38 mg/kg 21ACAB 129,68
ipr-mus TDLo:5 mg/kg TFX:MUT NATUAS 216,385,68
ipr-mus TDLo.11 mg/kg/4W TFX:CAR JNCIAM 36,915,66
ipr-mus LDLo:5 mg/kg TXAPA9 23,288,72

SZ31500. PHOSPHINE, TRIBUTYL-
CAS: 000998403 MW: 202.36 MOLFM: P-C12-H27
WLN: 4P4&4
TXDS: orl-rat LD50: 750 mg/kg CCWI** -,-,65

SZ33250. PHOSPHINE, TRIBUTYL-, SULFIDE see: SZ28000 PHOSPHINE SULFIDE, TRIBUTYL-

SZ35000. PHOSPHINE, TRIPHENYL-
CAS: 000603350 MW: 262.30 MOLFM: P-C18-H15
WLN: RPR&R
SYN: TRIPHENYLPHOSPHINE *
TXDS: orl-rat LD50: 800 mg/kg I4CYAT -,I918,-

SZ36750. PHOSPHINE,TRIS(2-CHLOROETHYL MERCAPTO)-
TXDS: ihl-mus LCLo: 250 mg/m3 NDRC** 4,II,43

SZ38500. PHOSPHINE, TRIS(OCTYLPHENOXY)-
MW: 647.02 MOLFM: O3-P-C42-H63
SYN: TRIS-OKTYLFENOXYFOSFIN (Czech) * TRIS-OKTYLFENYLFOSFIT (Czech) *
TXDS: orl-rat LD50:4950 mg/kg 28ZPAK -,205,72

SZ40250. PHOSPHINIC ACID, ALLYLPHENYL-, O-BUTYL ESTER
MW: 238.29 MOLFM: O2-P-C13-H19
WLN: 4OPO&R&2U1
SYN: O-BUTYL ALLYLPHENYLPHOSPHINATE *
TXDS: orl-mus LD50:760 mg/kg AEHLAU 11,487,55

SZ42000. PHOSPHINIC ACID, BIS(ALLYLOXYMETHYL)-, ETHYL ESTER
CAS: 020496360
TXDS: ivn-mus LD50:625 mg/kg IASKA6 -,1369,68

SZ43750. PHOSPHONIC ACID, BUTYL-, MONOETHYL ESTER, ANHYDRIDE with DIETHYL PHOSPHATE
MW: 435.45 MOLFM: O7-P3-C16-H38
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 9,131,57

SZ45500. PHOSPHINIC ACID, BUTYLPHENYL-, O-ALLYL ESTER
MW: 238.29 MOLFM: O2-P-C13-H19
WLN: OP4&R&O2U1
SYN: O-ALLYL BUTYLPHENYLPHOSPHINATE *
TXDS: orl-mus LD50:1060 mg/kg AEHLAU 11,487,55

SZ47250. PHOSPHINIC ACID, DIETHYL-, ANHYDRIDE
MW: 226.22 MOLFM: O3-P2-C8-H20
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,131,57

SZ49000. PHOSPHINIC ACID, DIETHYL-, ANHYDRIDE with DIETHYL PHOSPHATE
MW: 347.23 MOLFM: O5-P3-C12-H30
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,131,57

SZ50750. PHOSPHONIC ACID, DIETHYL-, ANHYDRIDE with DIETHYL PHOSPHOROTHIONATE
MW: 411.45 MOLFM: O5-P3-S2-C12-H30
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,131,57

SZ52500. PHOSPHINIC ACID, DIISOPROPYL-, O-(p-NITROPHENYL) ESTER
MW: 271.28 MOLFM: N-O4-P-C12-H18
WLN: 1Y&PO&OR DNW&Y
TXDS: orl-mus LD50:72 mg/kg JAFCAU 17,243,69

SZ54250. PHOSPHINIC ACID, OCTYLHYDROGEN-, O-BUTYL ESTER
MW: 234.36 MOLFM: O2-P-C12-H27
WLN: OPH8&O4
SYN: O-BUTYL OCTYLHYDROGENPHOSPHINATE *
TXDS: orl-mus LD50:2120 mg/kg AEHLAU 11,487,55

SZ56000. PHOSPHINIC ACID, PHENYL-, ETHYL ESTER
CAS: 002511093 MW: 170.16 MOLFM: O2-P-C8-H11
WLN: OPHR&O2
TXDS: ipr-mus LD50:625 mg/kg CBCCT* 2,57,50

SZ57750. PHOSPHINIC ACID, p-TOLYL-
CAS: 020783500 MW: 156.13 MOLFM: O2-P-C7-H9
WLN: QPHO&R D
TXDS: ipr-mus LD50:125 mg/kg CBCCT* 2,57,50

SZ59500. PHOSPHINIMIDE, TETRAPHENYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,39,53

SZ61250. PHOSPHON see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

SZ63000. PHOSPHON D see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

SZ64750. PHOSPHONE D see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

SZ66500. PHOSPHONIC ACID, ALLYL-, DIALLYL ESTER
CAS: 003479309 MW: 202.21 MOLFM: O3-P-C9-H15
WLN: 1U20 2PO&2U1
TXDS: orl-rat LD50:0.56 mg/kg HOCC** -,-,64

SZ68250. PHOSPHONIC ACID, BIS(DIETHYLTHIO)CHLOROMETHYL-
SYN: BIS(DIETHYLTHIO)CHLOROMETHYL PHOSPHONATE *
TXDS: orl-rat LD50:40 mg/kg TXAPA9 12,286,68
skn-rat LD50:79 mg/kg TXAPA9 12,286,68
ipr-rat LD50:23 mg/kg TXAPA9 12,286,68
ipr-mus LD50:43 mg/kg TXAPA9 12,286,68
orl-gpg LD50:224 mg/kg TXAPA9 12,286,68
ipr-gpg LD50:109 mg/kg TXAPA9 12,286,68

SZ70000. PHOSPHONIC ACID, BUTYL-, DIBUTYL ESTER
CAS: 000078466 MW: 250.36 MOLFM: O3-P-C12-H27
WLN: 4OPO&4&O4
TXDS: ipr-mus LDLo 125 mg/kg CBCCT* 7,789,55

SZ71750. PHOSPHONIC ACID, (m-CHLOROPHENYL)-
MW: 192.45 MOLFM: O3-P-Cl-C6-H6
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,789,55

SZ73500. PHOSPHONIC ACID, (p-CHLOROPHENYL)-
CAS: 005431356 MW: 192.54 MOLFM: O3-P-Cl-C6-H6
WLN: QPQO&R DG
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,789,55

SZ75250. PHOSPHONIC ACID, DECYL-
CAS: 006874608 MW: 222.30 MOLFM: O3-P-C10-H23
WLN: QPQO&10
SYN: 1-DECANEPHOSPHONIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,131,57

SZ77000. PHOSPHONIC ACID, DIMETHYL BENZYL ESTER
TXDS: orl-rat LD50:1.78 mg/kg HOCC** -,-,64

SZ78750. PHOSPHONIC ACID, DODECYL-
CAS: 005137702 MW: 250.36 MOLFM: O3-P-C12-H27
WLN: QPQO&12
SYN: n-DODECANEPHOSPHONIC ACID * 1-DODECANEPHOSPHONIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,132,57

SZ80500. PHOSPHONIC ACID, (2-ETHYL-1-HYDROXYHEXYL)-
MW: 218.24 MOLFM: O4-P-C8-H19
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,132,57

SZ82250. PHOSPHONIC ACID, ETHYL-, O-ISOPROPYL O-(p-NITROPHENYL) ESTER
MW: 273.25 MOLFM: N-O5-P-C11-H16
WLN: WNR DOPO&2&OY
TXDS: orl-mus LD50:5 mg/kg JAFCAU 17,243,69

SZ84000. PHOSPHONIC ACID, O-ETHYL ISOPROPYL-, O-(p-NITROPHENYL) ESTER
MW: 273.25 MOLFM: N-O5-P-C11-H16
WLN: WNR DOPO&O2&Y
TXDS: orl-mus LD50:21 mg/kg JAFCAU 17,243,69

SZ85750. PHOSPHONIC ACID, (1-HYDROXY-2,2,2-TRICHLOROETHYL)-, DIMETHYL ESTER see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

SZ87500. PHOSPHONIC ACID, ISOPROPYL-, O-ISOPROPYL O-(p-NITROPHENYL) ESTER
MW: 287.28 MOLFM: N-O5-P-C12-H18
WLN: 1Y&PO&OR DNW&OY
TXDS: orl-mus LD50:300 mg/kg JAFCAU 17,243,69

SZ89250. PHOSPHONIC ACID, O-ISOPROPYL METHYL-, O-(p-NITROPHENYL) ESTER
MW: 259.22 MOLFM: N-O5-P-C10-H14
WLN: WNR DOPO&1&OY
TXDS: orl-mus LD50:5 mg/kg JAFCAU 17,243,69

SZ91000. PHOSPHONIC ACID, METHYL-, p-CHLOROPHENACYL p-NITROPHENYL ESTER
MW: 369.71 MOLFM: N-O6-P-Cl-C15-H13
WLN: WNR DOPO&1&O1VR DG
SYN: p-CHLOROPHENACYL p-NITROPHENYL METHYLPHOSPHONATE *
TXDS: ivn-mus LD50:14 mg/kg JAFCAU 17,255,69

SZ92750. PHOSPHONIC ACID, METHYL-, p-METHOXYPHENACYL p-NITROPHENYL ESTER
MW: 365.30 MOLFM: N-O7-P-C16-H16
WLN: WNR DOPO&1&O1VR DO1
SYN: p-METHOXYPHENACYL p-NITROPHENYL METHYLPHOSPHONATE *
TXDS: ivn-mus LD50:2 mg/kg JAFCAU 17,255,69

SZ94500. PHOSPHONIC ACID, METHYL-, p-NITROPHENACYL p-NITROPHENYL ESTER
MW: 380.27 MOLFM: N2-O8-P-C15-H13
WLN: WNR DV1OPO&1&OR DNW
SYN: p-NITROPHENACYL p-NITROPHENYL METHYLPHOSPHONATE *
TXDS: ivn-mus LD50:50 mg/kg JAFCAU 17,255,69

SZ96250. PHOSPHONIC ACID, METHYL-, p-NITROPHENYL PHENACYL ESTER
MW: 335.27 MOLFM: N-O6-P-C15-H14
WLN: WNR DOPO&1&O1VR
SYN: p-NITROPHENYL PHENACYL METHYLPHOSPHONATE *
TXDS: ivn-mus LD50:14 mg/kg JAFCAU 17,255,69

SZ98000. PHOSPHONIC ACID, O-[2-(N-METHYL-N-PHENYLAMINO)ETHYL]METHYLFLUORD ESTER
SYN: O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYLFLUORO PHOSPHONATE *
TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

TA01750. PHOSPHONIC ACID, OCTYL-, DIBUTYL ESTER
CAS: 005929679 MW: 306.48 MOLFM: O3-P-C16-H35
WLN: 4OPO&8&O4
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 9,132,57

TA03500. PHOSPHONIC ACID, PHENYL-
CAS: 001571331 MW: 158.04 MOLFM: O3-P-C6-H7
WLN: QPQO&R
SYN: BENZENEPHOSPHONIC ACID * PHENYLPHOSPHONIC ACID *
TXDS: ipr-mus LD50: 110 mg/kg CBCCT* 2,55,50

TA04000. PHOSPHONIC ACID, PHENYL-, O-PROPYL-O-(2-PROPYNYL)ESTER
MW: 238.24 MOLFM: O3-P-C12-H15
SYN: NIA 16,388 * PROPYL-2-PROPYNYLPHENYLPHOSPHONATE *
TXDS: orl-rat LD50:362 mg/kg 28ZEAL 4,332,69
skn-rbt LD50:2650 ug/kg 28ZEAL 4,332,69

TA05250. PHOSPHONIC ACID TRIBUTYL ESTER mixed with ZINC CHLORIDE (1:1)
MW: 370.33 MOLFM: O3-P-Cl2-Zn-C12-H27
SYN: BUTYL PHOSPHITE, TRI-, with ZINC CHLORIDE (1:1) *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,776,55

TA07000. PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER
CAS: 000052686 MW: 257.44 MOLFM: O4-P-Cl3-C4-H8
WLN: GXGGYQPO&O1&O1
SYN: AGROFOROTOX * BAYER L 13/59 * CHLOROPHOS * O,O-DIMETHYL (1-HYDROXY-2,2,2-TRICHLOROETHYL)PHOSPHONATE * O,O-DIMETHYL-1-OXY-2,2,2-TRICHLOROETHYL PHOSPHONATE * DIMETHYL 2,2,2-TRICHLORO-1-HYDROXYETHYLPHOSPHONATE * O,O-DIMETHYL-2,2,2-TRICHLORO-1-HYDROXYETHYL PHOSPHONATE * DIPTEREX * DYLOX * DYREX * DYVON * ENT 19,763 * FOROTOX * 1-HYDROXY-2,2,2-TRICHLOROETHYLPHOSPHONIC ACID DIMETHYL ESTER * METHYL CHLOROPHOS * METRIFONATE * METRIPHONATE * NEGUVON * PHOSCHLOR * PHOSPHONIC ACID, (1-HYDROXY-2,2,2-TRICHLOROETHYL)-, DIMETHYL ESTER * SOLDEP * TRICHLORFON * TRICHLOROFON * ((2,2,2-TRICHLORO-1-HYDROXYETHYL) DIMETHYLPHOSPHONATE) * 2,2,2-TRICHLORO-1-HYDROXYETHYL-PHOSPHONATE, DIMETHYL ESTER * (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONIC ACID DIMETHYL ESTER * TRICHLOROPHON * TRICHLORPHON * TUGON * WOTEXIT *
TXDS: orl-rat LD50:400 mg/kg TXAPA9 21,315,72
orl-rat LD50:500 mg/kg HYSAAV 31,18,66
ipr-rat LD50:190 mg/kg PSEBAA 114,509,63
ipr-mus LD50:500 mg/kg AIHOAX 11,53,55
ipr-gpg LD50:300 mg/kg AIHOAX 11,53,55
orl-bwd LD50:40 mg/kg TXAPA9 21,315,72
orl-brd LD50:100 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- *emergency* FEREAC 38,10715,73

TA08750. PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER, BUTYRATE see: ET01750BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

TA10500. PHOSPHONIC ACID, TRIISOOCTYL-
MW: 421.75 MOLFM: O3-P-C24-H54
WLN: 1Y&5O 2PO&5Y
SYN: TRIISOOCTYL PHOSPHITE *
TXDS: skn-rbt LD50:3970 mg/kg AIHAAP 23,95,62

TA12250. PHOSPHONIC ACID, TRIISOPROPYL ESTER
SYN: ISOPROPYL PHOSPHITE, TRI- *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,121,57

TA14000. PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-
CAS: 001031476 MW: 294.34 MOLFM: N6-O-P-C12-H19
WLN: T5NN DNJ APON1&1&N1&1 CR& EZ
SYN: 5-AMINO-1-OBIS(DIMETHYLAMINO)PHOSPHINYLO-3-PHENYL-1,2,4-TRIAZOLE * 5-AMINO-1-BIS(DIMETHYLAMIDO)PHOSPHORYL-3-PHENYL-1,2,4-TIAZOLE * 5-AMINO-3-PHENYL-1,2,4-TRIAZOLE-1-YL-N,N,N',N'-TETRAMETHYLPHOSPHODIAMIDE * BIS(DIMETHYLAMINO)-3-AMINO-5-PHENYLTRIAZOLYL PHOSPHINE OXIDE * TRIAMPHOS * WEPSIN * WEPSYN * WEPSYN 155 * WP 155 *
TXDS: orl-rat LD50: 10 mg/kg ARSIM* 20,27,66
skn-rat LD50:48 mg/kg WRPCA2 9,119,70

TA15750. PHOSPHONIC DIAMIDE, P-PHENYL-
CAS: 004707884 MW: 156.12 MOLFM: N2-O-P-C6-H9
WLN: ZPZO&R
SYN: BENZENEPHOSPHONDIAMIDE *
TXDS: ipr-mus LD50: 625 mg/kg CBCCT* 2,185,50

TA17500. PHOSPHONIC DICHLORIDE,(2-CHLORO-1-HEXENYL)
TXDS: ihl-mus LCLo:840 mg/m3 NDRC** 8,11,43

TA19250. PHOSPHONIC DIFLUORIDE, METHYL-
CAS: 000676993 MW: 100.01 MOLFM: O-P-F2-C-H3
WLN: OPFF1
SYN: METHYLPHOSPHONIC DIFLUORIDE *
TXDS: ivn-rat LD50: 14 mg/kg MRLR** 4III,67

TA21000. PHOSPHONIUM, DECYLTRIPHENYL-, BROMOCHLOROTRIPHENYLSTANNATE
MW: 748.89 MOLFM: P-C28-H36 .Br-Cl-Sn-C18-H15
SYN CELA A-36 * DECAFENTIN * DECYLTRIPHENYLPHOSPHONIUM BROMOCHLOROTRIPHENYLSTANNATE *
TXDS: orl-rat LD50:700 mg/kg BESAAT 15,120,69
orl-mus LD50:550 mg/kg BESAAT 15,120,69
skn-rbt LD50:310 mg/kg BESAAT 15,120,69

TA22750. PHOSPHONIUM, (3,4-DICHLOROBENZYL)TRIPHENYL-, CHLORIDE
CAS: 003687705 MW: 457.59 MOLFM: P-Cl2-C25-H20 .Cl
WLN: GR BG D1PR&R&R &G
SYN: EULAN NK * (3,4-DICHLOROBENZYL)TRIPHENYLPHOSPHONIUM CHLORIDE *
TXDS: orl-rat LD50: 2000 mg/kg PCOC** -,522,-

TA24500. PHOSPHONIUM, TETRAKIS(HYDROXYMETHYL)-, CHLORIDE
CAS: 000124641 MW: 190.58 MOLFM: O4-P-C4-H12 .Cl
WLN: Q1 4P &G
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 7,789,55

TA26250. PHOSPHONIUM, TETRAMETHYL-, IODIDE
CAS: 000993113 MW: 218.03 MOLFM: P-C4-H12 .I
WLN: 1P1&1&1 &I
SYN: TETRAMETHYLPHOSPHONIUM IODIDE *
TXDS: scu-mus LDLo:100 mg/kg JPETAB 25,315,25
ivn-mus LDLo:12 mg/kg JPETAB 25,315,25

TA28000. PHOSPHONIUM, TRIALLYLPHENYL-, BROMIDE
CAS: 030017539 MW: 311.23 MOLFM: P-C15-H20 .Br
WLN: 1U2 3PR &E
TXDS: scu-mus LDLo: 40 mg/kg NDRC** 8,10,43

TA29750. PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE
CAS: 000115786 MW: 397.83 MOLFM: P-Cl2-C19-H32 .Cl
WLN: GR CG D1P4&4&4 &G &9/17
SYN: 2,4-DICHLOROBENZYLTRIBUTYLPHOSPHONIUM CHLORIDE * FOSFON D * PHOSFON D * PHOSPHON D * PHOSPHONE D * TRIBUTYL(2,4-DICHLOROBENZYL)PHOSPHONIUM CHLORIDE *
TXDS: orl-rat LD50:178 mg/kg PCOC** -,899,-
ipr-mus LDLo:19 mg/kg TXAPA9 23,288,72

TA31500. PHOSPHONIUM, TRIETHYLPHENYL-, IODIDE
CAS: 003040695 MW: 364.28 MOLFM: P-C15-H26 .I
WLN: 2P2&2&R &I
TXDS: scu-mus LDLo: 40 mg/kg NDRC** 8,10,43

TA33250. PHOSPHONIUM, TRIETHYL-p-TOLYL-, IODIDE
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,38,53

TA35000. PHOSPHONIUM, TRIPHENYL(TRIPHENYLMETHYL)-, CHLORIDE
MW: 540.79 MOLFM: P-Cl-C37-H30
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 4,321,52

TA36750. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, O-ETHYL S-(p-TOLYL) ESTER
CAS: 024441472 MW: 280.78 MOLFM: O-P-S2-Cl-C10-H14
WLN: G1PS&O2&SR D
TXDS: orl-rat LD50:336 mg/kg JAFCAU 17,1261,69

TA38500. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-BROMOPHENYL) o-ISOPROPYL ESTER
CAS: 024441574 MW: 360.69 MOLFM: O-P-S2-Br-Cl-C10-H14
WLN: ER DSPS&1GOY
SYN: O-ISOPROPYL-S-(p-BROMOPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:23 mg/kg JAFCAU 17,1261,69

TA40250. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-CHLOROPHENYL) O-ISOPROPYL ESTER
CAS: 001713979 MW: 316.23 MOLFM: O-P-S2-Cl2-C10-H14
WLN: GR DSPS&1GOY
SYN: O-ISOPROPYL-S-(p-CHLOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:26 mg/kg JAFCAU 17,1261,69
orl-ckn LD50: 31 mg/kg TXAPA9 11,49,67

TA42000. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-CHLOROPHENYL) O-PROPYL ESTER
MW: 316.23 MOLFM: O-P-S2-Cl2-C10-H14
WLN: G1PS&O3&SR DG
SYN: O-PROPYL-S-(p-CHLOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:191 mg/kg JAFCAU 17,1261,69
orl-rat LD50 191 mg/kg JAFCAU 17,1261,69

TA43750. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-FLUOROPHENYL) O-ISOPROPYL ESTER
CAS: 001714030 MW: 299.78 MOLFM: O-P-S2-Cl-F-C10-H14
WLN: FR DSPS&1GOY
SYN: O-ISOPROPYL-S-(p-FLUOROPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:39 mg/kg JAFCAU 17,1261,69

TA45500. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, O-ISOPROPYL S-(p-METHOXYPHENYL) ESTER
CAS: 023485792 MW: 310.81 MOLFM: O2-P-S2-Cl-C11-H16
WLN: 1Y&OPS&1GSR DO1
SYN: O-ISOPROPYL-S-(p-METHOXYPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:108 mg/kg JAFCAU 17,1261,69

TA47250. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, O-ISOPROPYL S-(p-TOLYL) ESTER
CAS: 005114374 MW: 294.81 MOLFM: O-P-S2-Cl-C11-H16
WLN: 1Y&OPS&1GSR D
TXDS: orl-rat LD50:204 mg/kg JAFCAU 17,1261,69
orl-ckn LD50: 34 mg/kg TXAPA9 11,49,67

TA49000. PHOSPHONODITHIOIC ACID, CHLOROMETHYL-, S-(p-METHYLPHENYL)O-ETHYL ESTER
MW: 280.78 MOLFM O-P-S2-Cl-C10-H14
WLN: G1PS&O2&SR D
SYN: O-ETHYL-S-(p-METHYLPHENYL) CHLOROMETHYLPHOSPHONODITHIOATE * O-ETHYL S-p-TOLYL CHLOROMETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:336 mg/kg JAFCAU 17,1261,69

TA50750. PHOSPHONODITHIOIC ACID,DI-O-ETHYL ESTER,S-p-TOLYL ESTER
MW: 276.37 MOLFM: O2-P-S2-C11-H17
TXDS: orl-rat LD50:316 mg/kg JAFCAU 17,1261,69

TA52500. PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-tert-BUTYLPHENYL) O-ETHYL ESTER
SYN: S-p-tert-BUTYLPHENYL O-ETHYL ETHYLPHOSPHONODITHIOATE * N 3051 *
TXDS: orl-ckn LD50: 64 mg/kg TXAPA9 7,606,65

TA54250. PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-CHLOROPHENYL) O-ETHYL ESTER
MW: 280.78 MOLFM: O-P-S2-Cl-C10-H14
SYN: S-(p-CHLOROPHENYL) O-ETHYL ETHANEPHOSPHONODITHIOATE * O-ETHYL S-4-CHLOROPHENYL ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:6 mg/kg BESAAT 15,117,69
skn-rbt LD50:359 mg/kg BESAAT 15,117,69

TA56000. PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-CHLOROPHENYL) O-ISOBUTYL ESTER
MW: 273.39 MOLFM: O-P-S2-C12-H18
SYN: S-(p-CHLOROPHENYL) O-ISOBUTYL ETHANEPHOSPHONODITHIOATE * R-15792 *
TXDS: orl-rat LD50:58 mg/kg BESAAT 15,117,69
skn-rbt LD50:215 mg/kg BESAAT 15,117,69

TA57750. PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 024017241 MW: 313.33 MOLFM: N-O4-P-S-C13-H16
SYN: GUAIPHENSIN CARBAMATE * O-ETHYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE * N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ETHYL)-ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:14 mg/kg JAFCAU 17,863,69

TA59500. PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER
CAS: 000944229 MW: 246.34 MOLFM: O-P-S2-C10-H15
WLN: 2OPS&2&SR
SYN: DYFONATE * DYPHONATE * O-ETHYL-S-PHENYL ETHYLPHOSPHONODITHIOATE * N 2790 * STAUFFER N 2790 *
TXDS: orl-rat LD50:3 mg/kg WRPCA2 9,119,70
skn-rat LD50:147 mg/kg WRPCA2 9,119,70

TA61250. PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-(p-TOLYL) ESTER
CAS: 000333437 MW: 260.37 MOLFM: O-P-S2-C11-H17
WLN: 2OPS&2&SR D
SYN: BAYER 38156 * O-ETHYL S-(4-METHYLPHENYL) ETHYLPHOSPHONODITHIOATE * O-ETHYL S-p-TOLYL ETHYLPHOSPHONODITHIOATE * N 2788 * S 4706 * p-TOLUENETHIOL, S-ESTER with O-ETHYL ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:123 mg/kg JAFCAU 17,1261,69
orl-ckn LD50:23 mg/kg TXAPA9 7,606,65

TA63000. PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 016537523 MW: 357.45 MOLFM: N-O3-P-S2-C15-H20
WLN: T56 BVNVJ C1SPS&2&O1Y
SYN: CASIL * O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE * N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYL)-ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:75 mg/kg JAFCAU 17,863,69

TA64750. PHOSPHONODITHIOIC ACID, ETHYL-, O-ISOPROPYL ESTER, S-ESTER withN-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 016537512 MW: 318.39 MOLFM: N-O3-P-S2-C12-H17
SYN: O-ISOPROPYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE * N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOPROPYL)-ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:10 mg/kg JAFCAU 17,863,69

TA66500. PHOSPHONODITHIOIC AICD, ETHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 024017207 MW: 315.36 MOLFM: N-O3-P-S2-C12-H14
WLN: T56 BVNVJ C1SPS&2&O1
SYN: N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-ETHYLPHOSPHONODITHIOATE * O-METHYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:7 mg/kg JAFCAU 17,863,69

TA68250. PHOSPHONODITHIOIC ACID,ETHYL-,O-METHYL S-(p-TOLYL)
CAS: 002984658 MW: 246.34 MOLFM: O-P-S2-C10-H15
WLN: 1OPS&2&SR D
SYN: BAY 42903 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:5 mg/kg TXAPA9 21,315,72

TA70000. PHOSPHONODITHIOIC ACID, ETHYL-, S-PHENYL ESTER
TXDS: orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

TA71750. PHOSPHONODITHIOIC ACID, ETHYL-, O-PROPYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)-PHTHALIMIDE
CAS: 024017172 MW: 343.42 MOLFM: N-O3-P-S2-C14-H18
WLN: T56 BVNVJ C1SPS&2&O3
SYN: N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-PROPYL)-ETHYLPHOSPHONODITHIOATE * O-PROPYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:20 mg/kg JAFCAU 17,863,69

TA73500. PHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
MW: 357.45 MOLFM: N-O3-P-S2-C15-H20
SYN: ENT 27,025 * ETHYLPHOSPHONODITHIOIC ACID, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE O-ISOBUTYLETHYLPHOSPHONODITHIOATE S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE * N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYLETHYLPHOSPHORODITHIOATE) * N 4,543 *
TXDS: orl-rat LD50:75 mg/kg 28ZEAL 4,226,69

TA75250. PHOSPHONODITHIOIC ACID, METHYL-, O-ISOBUTYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)-PHTHALIMIDE
CAS: 024017183 MW: 343.42 MOLFM: N-O3-P-S2-C14-H18
WLN: T56 BVNVJ C1SPS&1&O1Y
SYN: O-ISOBUTYL-S-(PHTHALIMIDOMETHYL)-METHYLPHOSPHONODITHIOATE * N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-ISOBUTYL)-METHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:37 mg/kg JAFCAU 17,863,69

TA77000. PHOSPHONODITHIOIC ACID, METHYL-, O-METHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 022243910 MW: 301.33 MOLFM: N-O3-P-S2-C11-H12
WLN: T56 BVNVJ C1SPS&1&O1
SYN: N-(MERCAPTOMETHYL)PHTHALIMIDE-S-(O-METHYL)-METHYLPHOSPHONODITHIOATE * O-METHYL-S-(PHTHALIMIDOMETHYL)-METHYLPHOSPHONODITHIOATE *
TXDS: orl-rat LD50:6 mg/kg JAFCAU 17,863,69

TA78750. PHOSPHONOTHIOIC ACID, METHYL-, O-p-NITROPHENYL O-PROPYL ESTER
CAS: 001085343 MW: 275.28 MOLFM: N-O4-P-S-C10-H14
WLN: WNR DOPS&1&O3
SYN: CP 40273 * O-PROPYL-O-(4-NITROPHENYL)METHYLPHOSPHONOTHIONATE *
TXDS: orl-rat LD50:3 mg/kg 28ZEAL 4,332,69

TA80500. PHOSPHONODITHIOIC ACID, METHYL-, O-PHENYL S-PROPYL ESTER
SYN: O-PHENYL S-PROPYL METHYL PHOSPHONODITHIOATE * V-C 3-764 *
TXDS: orl-ckn LD50: 8 mg/kg TXAPA9 11,49,67

TA82250. PHOSPHONOFLUORIDIC ACID, METHYL-, CYCLOHEXYL ESTER
CAS: 000329997 MW: 180.18 MOLFM: O2-P-F-C7-H14
WLN: L6TJ AOPO&F1
SYN: CMPF * CYCLOHEXYL METHYLPHOSPHONOFLUORIDATE * METHYL CYCLOHEXYLFLUOROPHOSPHONATE *
TXDS: scu-mus LD50:0.4 mg/kg SCJUAD 4,33,67

TA84000. PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER
CAS: 000107448 MW: 140.11 MOLFM: O2-P-F-C4-H10
WLN: OPF1&OY
SYN: GB * IMPF * ISOPROPOXYMETHYLPHOSPHORYL FLUORIDE * ISOPROPYL METHYLFLUOROPHOSPHATE * ISOPROPYL METHYLPHOSPHONOFLUORIDATE * o-ISOPROPYL METHYLPHOSPHONOFLUORIDATE * METHYLPHOSPHONOFLUORIDIC ACID ISOPROPYL ESTER * PHOSPHINE OXIDE, FLUOROISOPROPOXYMETHYL- * PHOSPHORIC ACID, METHYLFLUORO-, ISOPROPYL ESTER * SARIN * SARIN II (HPDT**) * TRILONE 46 (HPDT**) *

TXDS:	skn-hmn LD50:28 mg/kg	SCJUAD 4,33,67
	skn-hmn TDLo:103 ug/kg TFX:CNS	27ZXA3 -,-,63
	ihl-hmn TCLo:70 mg/m3 TFX:CNS	SCJUAD 4,33,67
	scu-rat LD50:113 ug/kg	TXAPA9 16,40,70
	ims-rat LD50:200 ug/kg	TXAPA9 22,93,72
	ihl-gpg LCLo:128 mg/m3/2M	TXAPA9 16,40,70
	scu-gpg LD50:38 ug/kg	TXAPA9 16,40,70

TA85750. PHOSPHONOFLUORIDIC ACID, METHYL-, O-2-(N-METHYL-N-PHENYLAMINO) ETHYL ESTER withMETHYLSULFOMETHYL ESTER
TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

TA87500. PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER
CAS: 000096640 MW: 182.20 MOLFM: O2-P-F-C7-H16
WLN: OPFI&OY&X
SYN: PINACOLYL METHYLPHOSPHONOFLUORIDATE * SOMAN *

TXDS:	scu-rat LD50: 0.13 mg/kg	DREO** 576,-,69
	ivn-mus LDLo:66 ug/kg	TXAPA9 20,474,71

TA89250. PHOSPHONOFLUORIDOTHIOIC ACID, O,O-DIISOPROPYL ESTER
MW: 200.23 MOLFM: O2-S-P-F-C6-H14
SYN: THIONO-DFP *
TXDS: ipr-mus LD50:7100 ug/kg JAFCAU 13,381,65

TA91000. PHOSPHONOTHIOIC ACID, DICHLORO-, O-ETHYL ESTER
MW: 179.00 MOLFM: O-P-S-Cl2-C2-H5
SYN: ETHYLDICHLORTHIOFOSFAT (Czech) * O-ETHYLESTER KYSELINY DICHLORTHIOFOSFORECNE (Czech) *
TXDS: ihl-rat LCLo:32 ppm/4H 28ZPAK -,214,72

TA92750. PHOSPHONOTHIOIC ACID, DICHLORO-, O-METHYL ESTER
MW: 164.97 MOLFM: O-P-S-Cl2-C-H3
SYN: METHYLDICHLORTHIOFOSFAT (Czech) * O-METHYLESTER KYSELINY DICHLORTHIOFOSFORECNE (Czech) *
TXDS: ihl-rat LCLo:25 ppm/4H 28ZPAK -,213,72

TA94500. PHOSPHONOTHIOIC ACID, S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL ESTER
SYN: S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL PHOSPHONOTHIOLATE * VX *

TXDS:	orl-man TDLo:4000 ng/kg TFX:BLD	TXAPA9 27,241,74
	ivn-man TDLo:1500 ng/kg TFX:CNS	TXAPA9 27,241,74
	skn-rbt LD50:25 ug/kg	CRDL** -,24,60

TA96250. PHOSPHINOTHIOIC ACID, DIPROPYL-, O-(p-NITROPHENYL) ESTER
MW: 287.34 MOLFM: N-O3-P-S-C12-H18
WLN: WNR DOPS&3&3
SYN: DI-n-PROPYLPHOSPHONOTHIOATE *
TXDS: orl-mus LD50:56 mg/kg JAFCAU 17,243,69

TA98000. PHOSPHONOTHIOIC ACID, CHLORO-, O,O-DIETHYL ESTER
MW: 153.17 MOLFM: O2-P-S-Cl-C4-H10
SYN: DIETHYLCHLORTHIOFOSFAT (Czech) * O,O-DIETHYLESTER KYSELINY CHLORTHIOFOSFORECNE (Czech) *
TXDS: ihl-rat LCLo:20 ppm/4H 28ZPAK -,214,72

TB01750. PHOSPHONOTHIOIC ACID, CHLORO-, O,O-DIMETHYL ESTER
MW: 128.50 MOLFM: O2-P-S-Cl-C2-H6
SYN: DIMETHYLCHLORTHIOFOSFAT (Czech) * O,O-DIMETHYLESTER KYSELINY CHLORTHIOFOSFORECNE (Czech) *
TXDS: ihl-rat LCLo:73 ppm/4H 28ZPAK -,213,72

TB03500. PHOSPHONOTHIOIC ACID, ETHYL-, O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYL ESTER
CAS: 000328041 MW: 323.75 MOLFM: N-O4-P-S-Cl-C11-H15
WLN: WNR CG DOPS&2&OY
SYN: O-(2-CHLORO-4-NITROPHENYL) O-ISOPROPYL ETHYLPHOSPHONOTHIOATE * N 2404 *
TXDS: orl-ckn LD50: 4 mg/kg TXAPA9 7,606,65

TB05250. PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL ESTER, ANHYDRIDE with O,O-DIETHYLPHOSPHOROTHIOATE
CAS: 003470631 MW: 306.34 MOLFM: O4-P2-S2-C8-H20
WLN: 2OPS&O2&OPS&2&O2
SYN: PHOSPHONOTHIONIC ACID, ETHYL-, MONOETHYL ESTER, ANHYDRIDE with DIETHYLPHOSPHOROTHIONATE *
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,132,57

TB07000. PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
CAS: 000327980 MW: 333.60 MOLFM: O2-P-S-Cl3-C10-H12
WLN: GR BG DG EOPS&2&O2
SYN: 5082A * AGRITOX * BAY 37289 * BAYER S 4400 * BAYER 37289 * BAYER 5081 * CHEMAGRO 37289 * O-ETHYL O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE * PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-ETHYL ETHYLPHOSPHONOTHIOATE * S 4400 * TRICHLORONAT * TRICHLORONATE *

TXDS:	orl-rat LD50: 34 mg/kg	TXAPA9 14,515,69
	skn-rat LD50:64 mg/kg	WRPCA2 9,119,70
	orl-ckn LD50:12 mg/kg	TXAPA9 11,49,67
	orl-bwd LD50:2 mg/kg	TXAPA9 21,315,72

TB08750. PHOSPHONOTHIOIC ACID, ETHYL-, O-ISOPROPYL O-(p-NITROPHENYL) ESTER
MW: 289.31 MOLFM: N-O4-P-S-C11-H16
WLN: WNR DOPS&2&OY
TXDS: orl-mus LD50:8 mg/kg JAFCAU 17,243,69

TB10500. PHOSPHONOTHIOIC ACID, O-ETHYL ISOPROPYL-, O-(p-NITROPHENYL) ESTER
MW: 289.31 MOLFM: N-O4-P-S-C11-H16
WLN: WNR DOPS&O2&Y
TXDS: orl-mus LD50:100 mg/kg JAFCAU 17,243,69

TB12250. PHOSPHONOTHIOIC ACID, METHYL-, O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYLESTER
MW: 289.41 MOLFM: N-O2-P-S-C13-H24
WLN: 2OPO&1&S2N1&R
SYN: O-ETHYL-S-(2-(N-METHYL-N-PHENYLAMINO)ETHYL)METHYL THIOPHOSPHONATE *
TXDS: scu-mus LD50:53 ug/kg TXAPA9 16,194,70

TB14000. PHOSPHONOTHIOIC ACID,METHYL-,O-ETHYL O-NAPHTHYLOXIME
SYN: BAY 39197 (TXAPA9 21,315,72) *

TXDS:	orl-rat LD50:250 mg/kg	TXAPA9 21,315,72
	orl-bwd LD50:18 mg/kg	TXAPA9 21,315,72

TB15750. PHOSPHORIC ACID, METHYLFLUORO-, O-(2-(N-METHYL-N-PHENYLAMINO)ETHYL) ESTER
MW: 230.27 MOLFM: N-O-P-F-C11-H18
TXDS: scu-mus LD50:162 ug/kg TXAPA9 16,194,70

TB17500. PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE
CAS: 013067931 MW: 303.33 MOLFM: N-O2-P-S-C15-H14
WLN: NCR DOPS&R&O2
SYN: B-10094 * BENZONITRILE, p-HYDROXY-, O-ESTER with O-ETHYL PHENYLPHOSPHONOTHIOATE * CP 19699 * O-ETHYL O-4-CYANOPHENYL PHENYLPHOSPHOROTHIOATE * O-ETHYL PHENYLPHOSPHONOTHIOATE, O-ESTER with p-HYDROXYBENZONITRILE * MONSANTO CP-19699 * PHOSPHOROTHIOIC ACID, O-(4-CYANOPHENYL) O-ETHYL PHENYL- * S 4087 * SURECIDE *

TXDS:	orl-mus LD50:43.7 mg/kg	GUCHAZ -,251,68
	scu-mus LD50:121.9 mg/kg	GUCHAZ -,251,68
	orl-ckn LD50: 20 mg/kg	TXAPA9 11,49,67

TB19250. PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(p-NITROPHENYL)ESTER
CAS: 002104645 MW: 323.32 MOLFM: N-O4-P-S-C14-H14
WLN: WNR DOPS&R&O2
SYN: EPN * EPN 300 * ETHOXY-4-NITROPHENOXYPHENYLPHOSPHINE SULFIDE * O-ETHYL O-(4-NITROPHENYL)BENZENETHIONOPHOSPHONATE * ETHYL p-NITROPHENYL BENZENETHIOPHOSPHONATE * ETHYL p-NITROPHENYL BENZENETHIONOPHOSPHONATE * ETHYL p-NITROPHENYL BENZENETHIOPHOSPHATE * O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONOTHIOLATE * O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHONOTHIOLATE * O-ETHYL O-(4-NITROPHENYL) PHENYLPHOSPHONOTHIOATE * O-ETHYL O-p-NITROPHENYL PHENYLPHOSPHOROTHIOATE * ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHATE * ETHYL p-NITROPHENYL THIONOBENZENEPHOSPHONATE * O-ETHYL PHENYL p-NITROPHENYL THIOPHOSPHONATE * PHENOL, p-NITRO-, O-ESTER with O-ETHYL PHENYL PHOSPHONOTHIOATE * PHENYLPHOSPHONOTHIOATE,O-ETHYL-O-p-NITROPHENYL *
TXDS: orl-rat LD50:8 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1.2 mg/kg/D TFX:NEO JPETAB 117,20,54
skn-rat LD50:23 mg/kg TXAPA9 2,88,60
ipr-rat LD50:8 mg/kg PSEBAA 114,509,63
ipr-mus LD50:24 mg/kg PSEBAA 129,699,68
orl-pgn LD50:6 mg/kg TXAPA9 20,57,71
scu-ckn LD50:60 mg/kg AMIHAB 13,326,56
orl-qal LD50:5 mg/kg TXAPA9 20,57,71
orl-dck LD50:3 mg/kg TXAPA9 20,57,71
orl-bwd LD50:13 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 500 ug/m3(skin) FEREAC 37,22139,72

TB21000. PHOSPHONOTHIONIC ACID, ETHYL-, MONOETHYL ESTER, ANYHYDRIDE WITH DIETHYLPHOSPHOROTHIONATE see: **TB05250 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL ESTER, ANHYDRIDE with O,O-DIETHYL-PHOSPHOROTHIOATE**

TB22750. PHOSPHONOTRITHIOIC ACID,S,S-DIPROPYL METHYL
SYN: S,S-DIPROPYL METHYL PHOSPHONOTRITHIOATE * V-C 3-670 *
TXDS: orl-ckn LD50:12 mg/kg TXAPA9 11,49,64

TB24500. PHOSPHONOTRITHIOIC ACID, METHYL-, S-PROPYL S-DIETHYLSUCCINATE
SYN: S-PROPYL S-DIETHYLSUCCINATE METHYL PHOSPHONOTRITHIOATE * V-C 3-780 *
TXDS: orl-ckn LD50: 96 mg/kg TXAPA9 11,49,67

TB26250. PHOSPHORAMIDE, N,N',N -TRIETHYLENE- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TB28000. PHOSPHORAMIDIC ACID,sec-BUTYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 211 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

TB28900. PHOSPHORAMIDIC ACID, 1,3-DITHIOLAN-2-YLIDENE-, DIETHYL ESTER see: NJ64750 IMIDOCARBONICACID, PHOSPHONODITHIO-, CYCLIC ETHYLENE P,P-DIETHYL ESTER

TB29750. PHOSPHORAMIDIC ACID,ETHYL-,2,4-DICHLOROPHENYL ESTER
SYN: DOWCO 161 (TXAPA9 21,315,72) *
TXDS: orl-pgn LD50:75 mg/kg TXAPA9 21,315,72
orl-dck LD50:13 mg/kg TXAPA9 21,315,72
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72
orl-brd LD50:7500 ug/kg TXAPA9 21,315,72

TB31500. PHOSPHORAMIDIC ACID, ETHYL-,ETHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 210 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:24 mg/kg TXAPA9 21,315,72

TB33250. PHOSPHORAMIDIC ACID,ETHYL-,METHYL2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 159 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:56 mg/kg TXAPA9 21,315,72
orl-dck LD50:75 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

TB35000. PHOSPHORAMIDIC ACID,ETHYL-,2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 160 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:10 mg/kg TXAPA9 21,315,72
orl-brd LD50:56 mg/kg TXAPA9 21,315,72

TB36750. PHOSPHORAMIDIC ACID, ISOPROPYL-, 4-(METHYLTHIO)-m-TOLYL ETHYL ESTER
MW: 315.40 MOLFM: N-O3-P-S-C14-H22
SYN: BAY 68138 * ETHYL 4-(METHYLTHIO)-m-TOLYL ISOPROPYLPHOSPHORAMIDATE * ISOPROPYLAMINO-O-ETHYL-(4-METHYLMERCAPTO-3-METHYLPHENYL)PHOSPHATE * NEMACUR P *
TXDS: orl-rat LD50:8 mg/kg BESAAT 15,116,69
skn-rat LD50:73 mg/kg BESAAT 15,116,69

TB38500. PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER
CAS: 000299865 MW: 291.74 MOLFM: N-O3-P-Cl-C12-H19
WLN: 1X&&R CG DOPO&O1&M1
SYN: 4-t-BUTYL-2-CHLOROPHENYL METHYL METHYLPHOSPHORAMIDATE * CRUFOMATE * DOWCO 109 * DOWCO 132 * RUELENE *
TXDS: orl-rat LD50:660 mg/kg GUCHAZ -,47,68
orl-rbt LD50:400 mg/kg GUCHAZ -,47,68
orl-gpg LD50:1000 mg/kg FCTXAV 6,185,68
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

TB40250. PHOSPHORAMIDIC DICHLORIDE, DIMETHYL
MW: 161.88 MOLFM: N-O-P-Cl2-C2-H6
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 7,395,55

TB43750. PHOSPHORAMIDIC DIFLUORIDE, DIETHYL
TXDS: orl-rat LD50:10 mg/kg AMIHBC 9,45,54
ihl-mus LCLo:800 mg/m3 NDRC** -,13,43

TB45500. PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER
CAS: 000077816 MW: 162.15 MOLFM: N2-O2-P-C5-H11
WLN: NCPO&O2&N1&1
SYN: DIMETHYLAMIDOETHOXYPHOSPHORYL CYANIDE * DIMETHYLPHOSPHORAMIDOCYANIDIC ACID, ETHYL ESTER * ETHYL DIMETHYLAMIDOCYANOPHOSPHATE * ETHYL N,N-DIMETHYLPHOSPHORAMIDOCYANIDATE * TABUN *
TXDS: ihl-hmn TCLo:200 ppm TFX:CNS JAMAAP 144,606,50
ipr-mus LD50: 0.6 mg/kg PAREAQ 2,636,59

TB47250. PHOSPHORAMIDOTHIOIC ACID, ACETIMIDOYL-, O,O-BIS(p-CHLOROPHENYL) ESTER
CAS: 004104147 MW: 375.22 MOLFM: N2-O2-P-S-Cl2-C14-H13
WLN: ZY&UNPS&OR DG&OR DG
SYN: BAYER 38819 * O,O-BIS(p-CHLOROPHENYL)ACETIMIDOYLPHOSPHORAMIDOTHIOATE * GOPHACIDE *
TXDS: orl-rat LD50:3700 ug/kg AIPTAK 169,108,67
skn-rat LD50:25 mg/kg AIPTAK 169,108,67
ipr-rat LD50:3500 ug/kg AIPTAK 169,108,67
ipr-mus LD50:5500 ug/kg AIPTAK 169,108,67
orl-gpg LD50:20 mg/kg AIPTAK 169,108,67
ipr-gpg LD50:14 mg/kg AIPTAK 169,108,67
orl-pgn LD50:15 mg/kg TXAPA9 21,315,72
orl-bwd LD50:4 mg/kg TXAPA9 21,315,72

TB49000. PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-, O-METHYL ESTER
CAS: 005902523 MW: 293.77 MOLFM: N-O2-P-S-Cl-C11-H17
WLN: 1X&&R CG DOPS& ZO1
SYN: O-(4-tert-BUTYL-2-CHLOROPHENYL) O-METHYL PHOSPHORAMIDOTHIONATE * DOWCO 109 * PHENOL, 4-tert-BUTYL-2-CHLORO-, O-ESTER with O-METHYL PHOSPHORAMIDOTHIOATE * PHOSPHORAMIDOTHIOIC ACID, METHYL-, O-(tert-BUTYL-2-CHLOROPHENYL) ESTER * NARLENE (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:820 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

TB50750. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL-,O-2,4-DICHLOROPHENYL O-METHYL ESTER
CAS: 000299854 MW: 314.18 MOLFM: N-O2-P-S-Cl2-C10-H14
WLN: GR CG DOPS&O1&MY
SYN: O-(2,4-DICHLOROPHENYL) O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE * O-(2,4-DICHLOROPHENYL) O-METHYL N-ISOPROPYLPHOSPHORAMIDOTHIOATE * DMPA * DOW 1329 * ENT 25647 * ISOPROPYLPHOSPHORAMIDOTHIOIC ACID, O-2,4-DICHLOROPHENYL O-METHYL ESTER * K 22023 * OMS 115 * PHENOL, 2,4-DICHLORO-, O-ESTER with O-METHYL ISOPROPYLPHOSPHORAMIDOTHIOATE * ZYTRON (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:270 mg/kg TXAPA9 21,315,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

TB52500. PHOSPHORAMIDOTHIOIC ACID,ISOPROPYL,2,4,5-TRICHLOROPHENYL ESTER
SYN: DOWCO 133 (TXAPA9 21,315,72) *
TXDS: orl-rat LDLo:31 mg/kg TXAPA9 21,315,72
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72

TB54250. PHOSPHORAMIDOTHIOIC ACID, METHYL-, O-(tert-BUTYL-2-CHLOROPHENYL) ESTER see: TB49000PHOSPHORAMIDOTHIOIC ACID, O-(4-t-BUTYL-2-CHLOROPHENYL)-, O-METHYL ESTER

TB56000. PHOSPHORAMIDOTHIOIC ACID, METHYL-, O-ETHYL O-(4-(METHYLTHIO)-m-TOLYL) ESTER
CAS: 003568567 MW: 291.39 MOLFM: N-O2-P-S2-C11-H18
WLN: 2OPS&M1&OR C DS1
SYN: BAY 34042 (TXAPA9 21,315,72) * m-CRESOL, 4-(METHYLTHIO)-, O-ESTER with O-ETHYL METHYLPHOSPHORAMIDOTHIOATE * O-ETHYL O-(4-METHYLTHIO-m-TOLYL) METHYLPHOSPHORAMIDOTHIOATE *
TXDS: orl-rat LD50:5 mg/kg TXAPA9 21,315,72
orl-bwd LD50:320 ug/kg TXAPA9 21,315,72

TB57750. PHOSPHORAMIDOTHIOIC ACID,METHYL-,ISOPROPYL ESTER
SYN: DOWCO 177 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:800 mg/kg TXAPA9 21,315,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

TB59500. PHOSPHORAMIDOTHIOIC ACID, O-METHYL O-(2,4,5-TRICHLOROPHENYL), ESTER
CAS: 002591664 MW: 306.55 MOLFM: N-O2-P-S-Cl3-C7-H7
WLN: GR BG DG EOPZS&O1
SYN: DOW ET-15 * ET-15 * O-METHYL O-(2,4,5-TRICHLOROPHENYL) AMIDOPHOSPHOROTHIOATE * O-METHYL O-(2,4,5-TRICHLOROPHENYL) AMIDOTHIOPHOSPHATE * O-METHYL O-2,4,5-TRICHLOROPHENYL PHOSPHORAMIDOTHIOATE * O-METHYL O-(2,4,5-TRICHLOROPHENYL) PHOSPHOROAMIDOTHIOATE * OMS 3 * PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O-METHYL PHOSPHORAMIDOTHIOATE *
TXDS: orl-rat LD50:710 mg/kg WRPCA2 9,119,70

TB61250. PHOSPHORANE, PENTACHLORO-
CAS: 010026138 MW: 208.22 MOLFM: P-Cl5
WLN: P G5
SYN: PHOSPHORIC CHLORIDE * PHOSPHOROUS PENTACHLORIDE * PHOSPHORUS PENTACHLORIDE * PHOSPHORUS PERCHLORIDE *
TXDS: ihl-mus LCLo: 120 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

TB63000. PHOSPHORIC ACID
CAS: 007664382 MW: 98.00 MOLFM: O4-P-H3
WLN: H3 P-O4
SYN: ORTHOPHOSPHORIC ACID * o-PHOSPHORIC ACID *
TXDS: ihl-hmn TCLo:100 mg/m3 TFX:IRR DTLVS*
orl-rat LD50:1530 mg/kg BIOFX* 17-4/70
skn-rbt LD50:2740 mg/kg BIOFX* 17-4/70
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

TB64750. o-PHOEPHORIC ACID see: TB63000 PHOSPHORIC ACID

TB66500. PHOSPHORIC ACID, 2-BIPHENYLYL DIPHENYL ESTER
CAS: 000132296 MW: 402.40 MOLFM: O4-P-C24-H19
WLN: ROPO&OR&OR BRROPO&OR&OR BR
TXDS: ivn-mus LDLo:50 mg/kg CBCCT* 5,139,53

TB68250. PHOSPHORIC ACID, BIS(2-CHLOROETHYL) ESTER, ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN I20

TB70000. PHOSPHORIC ACID, BIS(2-CHLOROETHYL) p-NITROPHENYL ESTER
MW: 344.10 MOLFM: N-O6-P-Cl2-C10-H12
WLN: WNR DOPO&O2GO2G
TXDS: orl-rat LD50:173 mg/kg BCPCA6 16,1183,67

TB71750. PHOSPHORIC ACID, BIS(2-CHLOROPROPYL) p-NITROPHENYL ESTER
MW: 372.16 MOLFM: N-O6-P-Cl2-C12-H16
WLN: GY&1O 2PO&OR DNW
TXDS: orl-rat LD50:37 mg/kg BCPCA6 16,1183,67

TB73500. PHOSPHORIC ACID, BIS(3-CHLOROPROPYL) p-NITROPHENYL ESTER
MW: 344.10 MOLFM: N-O6-P-Cl2-C10-H12
WLN: WNR DOPO&O3GO3G
TXDS: orl-rat LD50:221 mg/kg BCPCA6 16,1183,67
ipr-ckn LD50:300 mg/kg BCPCA6 16,1183,67

TB75250. PHOSPHORIC ACID, BIS(2,3-DICHLOROPROPYL) p-NITROPHENYL ESTER
MW: 441.04 MOLFM: N-O6-P-Cl4-C12-H14
WLN: G1YG1O 2PO&OR DNW
TXDS: ipr-ckn LD50:120 mg/kg BCPCA6 16,1183,67

TB77000. PHOSPHORIC ACID, BIS(2-ETHYLHEXYL)-
MW: 289.47 MOLFM: O2-P-C16-H34
SYN: DI-(2-ETHYLHEXYL) PHOSPHORIC ACID *
TXDS: orl-rat LD50:4940 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1250 mg/kg AIHAAP 23,95,62

TB78750. PHOSPHORIC ACID, BIS(2-ETHYLHEXYL) ESTER
MW: 324.50 MOLFM: O4-P-C16-H37
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 9,132,57

TB80500. PHOSPHORIC ACID, BIS(1-ISOBUTYL-3-METHYLBUTYL) ESTER
MW: 350.54 MOLFM: O4-P-C18-H39
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 9,133,57

TB82250. PHOSPHORIC ACID, BIS(2-NITROISOBUTYL)-2-HEXYL-, ESTER
TXDS: ipr-mus LDLo:200 mg/kg CURL** 38,70,61

TB84000. PHOSPHORIC ACID, BIS(3,5,5-TRIMETHYLHEXYL) ESTER
MOLFM: O3-Br3-C6-H3
TXDS: ipr-mus LDLo:62 mg/kg CBCCT* 9,133,57

TB85750. PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL ESTER
SYN: GS 4072 *
TXDS: orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

TB87500. PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER
CAS: 000470906 MW: 359.58 MOLFM: O4-P-Cl3-C12-H14
WLN: G1UYR BG DG&OPO&O2&O2
SYN: BENZYL ALCOHOL, 2,4-DICHLORO-alpha-(CHLOROMETHYLENE)-, DIETHYL PHOSPHATE * BIRLANE * CHLOFENVINPHOS * CHLORFENVINFOS * CHLORFENVINPHOS * 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL PHOSPHATE * beta-2-CHLORO-1-(2',4'-DICHLOROPHENYL) VINYL DIETHYLPHOSPHATE * CHLOROFENVINPHOS * CHLORPHENVINFOS * CHLORPHENVINPHOS * COMPOUND 4072 * CVP * DIETHYL 1-(2,4-DICHLOROPHENYL)-2-CHLOROVINYL PHOSPHATE * ENT 24969 * GC 4072 * GS 4072 (TXAPA9 21,315,72) * OMS 1328 * SAPECRON * SD 4072 * SD 7859 * SHELL 4072 * SUPONA * SUPONE *
TXDS: orl-rat LD50:10 mg/kg GUCHAZ -,72,68
skn-rat LD50:30 mg/kg TXAPA9 14,515,69
scu-rat LD50:15.6 mg/kg BJPCBM 40,124,70
ivn-rat LD50:7 mg/kg TXAPA9 17,323,70
ivn-dog LD50:51 mg/kg TXAPA9 17,323,70
skn-rbt LD50:400 mg/kg TXAPA9 17,323,70
orl-rbt LD50:280 mg/kg GUCHAZ -,72,68
orl-ckn LD50:29 mg/kg TXAPA9 11,49,67

TB89250. PHOSPHORIC ACID, 1-((p-CHLOROPHENYL)THIO)VINYLDIMETHYL ESTER
CAS: 002595531 MW: 294.70 MOLFM: O4-P-S-Cl-C10-H12
WLN: GR DSYU1&OPO&O1&O1
SYN: 1-(p-CHLOROPHENYLTHIO)VINYL DIMETHYL PHOSPHATE * SD 7587 *
TXDS: orl-ckn LD50:51 mg/kg TXAPA9 11,49,67

TB91000. PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL ESTER
CAS: 000961115 MW: 365.96 MOLFM: O4-P-Cl4-C10-H9
WLN: G1UYR
SYN: BENZYL ALCOHOL, 2,4,5-TRICHLORO-alpha-(CHLOROMETHYLENE)-, DIMETHYL PHOSPHATE * 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL PHOSPHATE * (2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL PHOSPHORIC ACID DIMETHYL ESTER * GARDONA * RABON * SD 8447 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50: 1100 mg/kg TXAPA9 14,515,69
orl-ckn LD50:2528 mg/kg TXAPA9 11,49,67
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

TB92750. PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER
CAS: 000311477 MW: 160.98 MOLFM: O4-P-Cl-C6-H12
WLN: G1U1OPO&O2&O2
SYN: 2-CHLOROVINYL DIETHYL PHOSPHATE * COMPOUND 1836 * DIETHYL 2-CHLOROVINYL PHOSPHATE * O,O-DIETHYL O-(2-CHLOROVINYL) PHOSPHATE * ETHENOL, 2-CHLORO-, DIETHYL PHOSPHATE * OS 1836 * SD 1836 * SHELL OS 1836 *
TXDS: orl-mus LD50: 32 mg/kg PAREAQ 2,636,59

TB94500. PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER
CAS: 000300765 MW: 476.88 MOLFM: O4-P-Br2-C12-C4-H7
WLN: GXGEYEOPO&O1&O1
SYN: ARTHODIBROM * DIBROM * 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL PHOSPHATE * DIMETHYL 1,2-DIBROMO-2,2-DICHLOROETHYL PHOSPHATE * O,O-DIMETHYL-O-(1,2-DIBROMO-2,2-DICHLOROETHYL)PHOSPHATE * ENT 24988 * ETHANOL, 1,2-DIBROMO-2,2-DICHLORO-, DIMETHYL PHOSPHATE * NALED * ORTHODIBROM * ORTHODIBROMO *
TXDS: skn-rat LD50:800 mg/kg WRPCA2 9,119,70
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 3 mg/m3 FEREAC 37,22139,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TB96250. PHOSPHORIC ACID, DIBUTYL p-NITROPHENYL ESTER
MW: 331.34 MOLFM: N-O6-P-C14-H22
WLN: WNR DOPO&O4&O4
SYN: DIBUTYL PARAOXON * PARAOXON,DIBUTYL *
TXDS: ipr-mus LD50:13 mg/kg JAFCAU 12,318,64

TB98000. PHOSPHORIC ACID, DI-(2-CHLOROETHYL)-2-CHLORO-4-(1,2-DIBROMOETHYL)CYCLOHEXYL ESTER
SYN: DI-(2-CHLOROETHYL)-2-CHLORO-4-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE *
TXDS: orl-rat LD50:3080 mg/kg WeiCS3NOV73

TC01750. PHOSPHORIC ACID, DI-(2-CHLOROETHYL)-2-CHLORO-5-(1,2-DIBROMOETHYL)CYCLOHEXYL ESTER
SYN: DI-(2-CHLOROETHYL)-2-CHLORO-5-(1,2-DIBROMOETHYL)CYCLOHEXYLPHOSPHATE *
TXDS: orl-rat LD50:3080 mg/kg WeiCS3NOV73

TC03500. PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER
CAS: 000062737 MW: 220.98 MOLFM: O4-P-Cl2-C4-H7
WLN: GYGU1OPO&O1&O1
SYN: OMS 14 * ENT 20738 * ATGARD V * DDVP * DEDEVAP * DICHLOROVAS * 2,2-DICHLOROVINYL DIMETHYL PHOSPHATE * DICHLOROVOS * DICHLORVOS * DIMETHYL 2,2-DICHLOROETHENYL PHOSPHATE * DIMETHYL 2,2-DICHLOROVINYL PHOSPHATE * O,O-DIMETHYL DICHLOROVINYL PHOSPHATE * O,O-DIMETHYL O-2,2-DICHLOROVINYL PHOSPHATE * ETHENOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE * HERKOL * MAFU * NERKOL * NOGOS * NUVAN * OKO * TASK * VAPONA * VINYL ALCOHOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE *
TXDS: ihl-hmn TCLo:1 mg/m3/8H TFX:BLD DTLVS* 3,83,71
orl-rat LD50:56 mg/kg LAACAR 20,45,70
skn-rat LD50:75 mg/kg TXAPA9 2,86,60
scu-rat LD50:12 mg/kg BJPCBM 40,124,70
idr-rat LD50:75 mg/kg LAACAR 20,45,70
orl-mus LD50:135 mg/kg LAACAR 20,45,70
ipr-mus LDLo:17 mg/kg TXAPA9 23,288,72
orl-dog LD50:483 mg/kg TXAPA9 18,185,71
scu-ckn LD50:20 mg/kg AMIHAB 13,326,56
orl-bwd LD50:12 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 1 mg/m3(skin) FEREAC 37,22139,72

TC05250. PHOSPHORIC ACID, 2,2-DICHLOROVINYL 2-(ETHYLSULFINYL)ETHYL METHYL ESTER
CAS: 007076531 MW: 311.10 MOLFM: O5-P-S-Cl-C7-H13
WLN: OS2&2OPO&O1&O1UYGG
SYN: ETHANOL, 2-(ETHYLSULFINYL)-, 2,2-DICHLOROVINYL METHYL PHOSPHATE * METHYL beta-(ETHYLSULPHOXY)ETHYL 2,2-DICHLOROVINYL PHOSPHATE * NEXION 1378 *
TXDS: orl-rat LD50:110 mg/kg GUCHAZ -,331,68

TC07000. PHOSPHORIC ACID, DIETHYL ESTER, ester with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN ee: GN59500 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL-, DIETHYL PHOSPHATE

TC07800. PHOSPHORIC ACID, DIETHYL ESTER, ester with ETHYL 3-HYDROXYCROTONATE see: GQ47250 CROTONICACID, 3-HYDROXY-, ETHYL ESTER, DIETHYL PHOSPHATE

TC08750. PHOSPHORIC ACID, DIETHYL ESTER, N-NAPHTHALIMIDE deriv. see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

TC10500. PHOSPHORIC ACID, DIETHYL ESTER, NAPHTHALIMIDO deriv. see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

TC12250. PHOSPHORIC ACID,DIETHYL-,2-ETHYLTHIO-1-p-CHLOROPHENYL VINYL ESTER
SYN: GC 4276 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

TC14000. PHOSPHORIC ACID, DIETHYL-(3-METHYL-5-PYRAZOLYL) ESTER see: TC17500 PHOSPHORIC ACID,DIETHYL-, 5-METHYLPYRAZOLE-3-YL ESTER

TC15750. PHOSPHORIC ACID, DIETHYL-, 3-METHYLPYRAZOLE-5-YL ESTER see: TC17500 PHOSPHORIC ACID,DIETHYL-, 5-METHYLPYRAZOLE-3-YL ESTER

TC17500. PHOSPHORIC ACID,DIETHYL-,5(or 3)-METHYLPYRAZOLE-3(or 5)-YL ESTER
CAS: 000108349 MW: 234.22 MOLFM: N2-O4-P-C8-H15
WLN: T5MNJ C EOPO&O2&O2 &T5MNJ COPO&O2&O2 E
SYN: DIETHYL 3-METHYL-5-PYRAZOLYL PHOSPHATE * O,O-DIETHYL O-(3-METHYL-5-PYRAZOLYL) PHOSPHATE * PHOSPHORIC ACID, DIETHYL-(3-METHYL-5-PYRAZOLYL)*ESTER * PHOSPHORIC ACID, DIETHYL-, 3-METHYLPYRAZOLE-5-YL ESTER * PYRAZOL-3(or 5)-OL, 5(or 3)-METHYL-, DIETHYL PHOSPHATE * PYRAZOXON * PYRAZOXONE *
TXDS: orl-bwd LD50:40 mg/kg TXAPA9 21,315,72
orl-mus LD50:4 mg/kg ARSIM* 20,17,66

TC19250. PHOSPHORIC ACID, DIETHYL p-(METHYLSULFONYL)PHENYL ESTER
CAS: 006132178 MW: 308.31 MOLFM: O6-P-S-C11-H17
WLN: WS1&R DOPO&O2&O2
SYN: O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE (OXYGEN analog,SULFONE) (TXAPA9)
TXDS: ipr-rat LDLo: 0.9 mg/kg TXAPA9 6,78,64

TC21000. PHOSPHORIC ACID, DIETHYL 1-NAPHTHYLMETHYL ESTER
MW: 294.08 MOLFM: O4-P-C15-H19
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,231,52

TC22750. PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER
CAS: 000311455 MW: 275.22 MOLFM: N-O6-P-C10-H14
WLN: WNR DOPO&O2&O2
SYN: DIETHYL-p-NITROPHENYL PHOSPHATE * E-600 * CHINORTO * DIETHYL-p-NITROFENYL ESTER KYSELINY FOSFORECNE (Czech) * DIETHYL p-NITROPHENYL PHOSPHATE * O,O-DIETHYL O-p-NITROPHENYL PHOSPHATE * DIETHYL PARAOXON * O,O-DIETHYL PHOSPHORIC ACID O-p-NITROPHENYL ESTER * MINTACO * E 600 * ESTER 25 * ETHYL PARAOXON * ETICOL * FOSFAKOL * HC 2072 * MINTACO * MINTACOL * MIOTISAL * MIOTISAL A * p-NITROPHENYL DIETHYLPHOSPHATE * OXYPARATHION * PARAOXON * PARAOXONE * PAROXAN * PESTOX 101 * PHENOL, p-NITRO-, ester with DIETHYL PHOSPHATE * PHOSPHACOL * TS 219 *
TXDS: orl-rat LD50:1800 ug/kg BCPCA6 16,1183,67
ipr-rat LD50:930 ug/kg ARZNAD 14,85,64
ivn-rat LD50:253 ug/kg BJIMAG 22,317,65
ims-rat LD50:446 ug/kg BJIMAG 22,317,65
ipr-mus LD50:1.5 mg/kg JAFCAU 12,318,64
skn-rbt LD50:70 mg/kg TXAPA9 7,559,65
skn-gpg LD50:60 mg/kg TXAPA9 7,559,65
orl-ckn LD50:2 mg/kg BCPCA6 16,1183,67

TC24500. PHOSPHORIC ACID, DIISOPROPYL p-NITROPHENYL ESTER
CAS: 003254668 MW: 303.28 MOLFM: N-O6-P-C12-H18
WLN: 1Y&OPO&OY&&OR DNW
SYN: DIISOPROPYL p-NITROPHENYL PHOSPHATE * DIISOPROPYL PARAOXON * O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHATE * MIOTICOL * PARAOXON,DIISOPROPYL * PROPICOL * PROPICOL *
TXDS: orl-mus LDLo:143 mg/kg JAFCAU 17,243,69
ipr-mus LD50:33 mg/kg JAFCAU 12,318,64

TC26250. PHOSPHORIC ACID, DIMETHYL ESTER
MW: 110.06 MOLFM: O3-P-C2-H7
SYN: DIMETHYLESTER KYSELINY FOSFORITE (Czech) *
TXDS: orl-rat LD50:4250 mg/kg 28ZPAK -,215,72

TC27200. PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-CHLOROBENZYL-3-HYDROXYCROTONATE see: GQ43750CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

TC28000. PHOSPHORIC ACID,DIMETHYL ESTER with 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE
CAS: 000297994 MW: 293.66 MOLFM: N-O5-P-Cl-C10-H13
WLN: 2N2&VYGU2OPO&O1&O1
SYN: 2-CHLORO-2-DIETHYL CARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE * PHOSPHAMIDON * 1-CHLORO-DIETHYLCARBAMOYL-1-PROPEN-2-YL DIMETHYL PHOSPHATE * CROTONAMIDE, 2-CHLORO-N,N-DIETHYL-3-HYDROXY-, DIMETHYL PHOSPHATE * DIMECRON * DIMETHYL 2-CHLORO-2-DIETHYLCARBAMOYL-1-METHYLVINYL PHOSPHATE * O,O-DIMETHYL O-(2-CHLORO-2-(N,N-DIETHYLCARBAMOYL)-1-METHYLVINYL) PHOSPHATE * DIMETHYL DIETHYLAMIDO-1-CHLOROCROTONYL (2) PHOSPHATE * DIMETHYL PHOSPHATE of 2-CHLORO-N,N-DIETHYL-3-HYDROXYCROTONAMIDE * ENT 25515 * ML 97 * OR 1191 *
TXDS: orl-rat LD50:17 mg/kg TXAPA9 21,315,72
skn-rat LD50:125 mg/kg PHJOAV 185,361,60
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS- emergency FEREAC 38,10715,73

TC29750. PHOSPHORIC ACID, DIMETHYL ESTER, ester with DIMETHYL 3-HYDROXYGLUTACONATE see: LZ94500GLUTACONIC ACID, 3-HYDROXY-, DIMETHYL ESTER, DIMETHYL PHOSPHATE

TC31500. PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-HYDROXYBENZENESULFONAMIDE
CAS: 000115924 MW: 281.24 MOLFM: N-O6-P-S-C8-H12
WLN: ZSWR DOPO&O1&O1
SYN: AMERICAN CYANAMID CL-28865 * BENZENESULFONAMIDE, p-HYDROXY-, DIMETHYL PHOSPHATE * DIMETHYL PHOSPHATE ESTER with p-HYDROXYBENZENESULFONAMIDE * DIMETHYL-p-SULFAMOYLPHENYLPHOSPHATE *
TXDS: orl-mus LD50:15 mg/kg 28ZEAL 4,194,69

TC33250. PHOSPHORIC ACID, DIMETHYL ESTER, ester with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDE
CAS: 000960258 MW: 309.30 MOLFM: N-O6-P-S-C10-H16
WLN: 1OPO&O1&OR DSWN1&1
SYN: FAMOXON (CAIG**) *
TXDS: orl-mus LD50:18 mg/kg JAFCAU 15,845,67

TC35000. PHOSPHORIC AICD, DIMETHYL ESTER, ester with 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE
MW: 237.22 MOLFM: N-O5-P-C8-H16
WLN: 1OPO&O1&OY&U1VN1&1 -C
SYN: DICROTOPHOS * cis-2-DIMETHYLCARBAMOYL-1-METHYLVINYL DIMETHYLPHOSPHATE *
TXDS: scu-rat LD50:8137 ug/kg BJPCBM 40,124,70

TC36750. PHOSPHORIC ACID, DIMETHYL ESTER, ester with cis-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE see: **TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE**

TC38500. PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE
CAS: 000141662 MW: 237.21 MOLFM: N-O5-P-C8-H16
WLN: 1OPO&O1&OY&U1VN1&1 -C
SYN: BIDRIN * CROTONAMIDE, 3-HYDROXY-N,N-DIMETHYL-, cis-, DIMETHYL PHOSPHATE * CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, cis- * CROTONAMIDE, 3-HYDROXY-N-N-DIMETHYL-, DIMETHYL PHOSPHATE, (E)- * 3-(DIMETHOXYPHOSPHINYLOXY)-N,N-DIMETHYL-cis-CROTONAMIDE * DIMETHYL PHOSPHATE of 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE * ENT 24,482 * 3-HYDROXYDIMETHYL CROTONAMIDE DIMETHYL PHOSPHATE * 3-HYDROXY-N,N-DIMETHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE * PHOSPHORIC ACID, DIMETHYL ESTER, ester with cis-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE * SD 3562 *
TXDS: orl-rat LD50:16 mg/kg TXAPA9 14,515,69
skn-rat LD50:42 mg/kg WRPCA2 9,119,70
orl-mus LD50:15 mg/kg SHELL*
skn-rbt LD50:225 mg/kg SHELL*
orl-pgn LD50:2 mg/kg TXAPA9 20,57,71
orl-gal LD50:4 mg/kg TXAPA9 20,57,71
orl-dck LD50:4140 ug/kg TXAPA9 22,556,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TC40250. PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHOXY-N-METHYLCROTONAMIDE
MW: 253.22 MOLFM: N-O6-P-C8-H16
SYN: C-2307 * 3-(DIMETHOXYPHOSPHINYLOXY)-N-METHYL-N-METHOXY-cis-CROTONAMIDE * 3-HYDROXY-N-METHOXY-N-METHYL-cis-CROTONAMIDE, DIMETHYL PHOSPHATE * ENT 27625 *
TXDS: orl-rat LD50:2 mg/kg BESAAT 15,107,69
orl-mus LD50:2 mg/kg BESAAT 15,107,69
orl-dog LD50:7 mg/kg BESAAT 15,107,69
orl-rbt LD50:11 mg/kg BESAAT 15,107,69
skn-rbt LD50:107 mg/kg BESAAT 15,107,69

TC42000. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER WITH CIS-3-HYDROXY-N-METHYLCROTONAMIDE see: TC43750P989000 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONATE

TC43750. PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE
CAS: 000919448 MW: 223.19 MOLFM: N-O5-P-C7-H14
WLN: 1OPO&O1&OYU1VM1
SYN: AZODRIN * AZODRIN INSECTICIDE * CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, cis- * CROTONAMIDE, 3-HYDROXY-N-METHYL-, DIMETHYLPHOSPHATE, (E)- * 3-(DIMETHOXYPHOSPHINYLOXY)N-METHYL-cis-CROTONAMIDE * DIMETHYL PHOSPHATE of 3-HYDROXY-N-METHYL-cis-CROTONAMIDE * 3-HYDROXY-N-METHYLCROTONAMIDE DIMETHYL PHOSPHATE * 3-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE * MONOCROTOPHOS * PHOSPHORIC ACID, DIMETHYL ESTER, ESTER with cis-3-HYDROXY-N-METHYLCROTONAMIDE * SD 9129 * SHELL SD 9129 *
TXDS: orl-rat LD50: 21 mg/kg PCOC** -,83,-
skn-rat LD50:112 mg/kg WRPCA2 9,119,70
scu-rat LD50:6964 ug/kg BJPCBM 40,124,70
skn-rbt LD50:354 mg/kg SHELL*
orl-pgn LD50:3 mg/kg TXAPA9 20,57,71
orl-ckn LD50:4 mg/kg TXAPA9 11,49,67
orl-gal LD50:4 mg/kg TXAPA9 20,57,71
orl-dck LD50:3360 ug/kg TXAPA9 22,556,72
orl-bwd LD50:1.6 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TC45500. PHOSPHORIC ACID, DIMETHYL ESTER, ESTER with cis-3-HYDROXY-N-METHYLCROTONAMIDE see: ND332503-HYDROXY-N-METHYL-cis-CROTONAMIDE DIMETHYL PHOSPHATE

TC47250. PHOSPHORIC ACID, DIMETHYL ESTER, ester with N-HYDROXYNAPHTHALIMIDE
TXDS: orl-rat LD50:70 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TC49000. PHOSPHORIC ACID, DIMETHYL ESTER, ester with METHYL 3-HYDROXYCROTONATE see: GQ52500CROTONIC ACID, 3-HYDROXY-, METHYL ESTER, DIMETHYL PHOSPHATE, (E)-

TC50750. PHOSPHORIC ACID, DIMETHYL p-(METHYLTHIO)PHENYL ESTER
CAS: 003254635 MW: 248.25 MOLFM: O4-P-S-C9-H13
WLN: ISR DOPO&O1&O1
SYN: ENT 25734 * O,O-DIMETHYL O-(4-METHYLMERCAPTOPHENYL) PHOSPHATE * DIMETHYL p-(METHYLTHIO)PHENYL PHOSPHATE * 4-METHYLTHIOPHENYLDIMETHYL PHOSPHATE * PHENOL, p-(METHYLTHIO)-, DIMETHYL PHOSPHATE * O,O-DIMETHYL-O-(4-METHYLMERCAPTOPHENYL)PHOSPHATE * DIMETHYL p-(METHYLTHIO)PHENYL PHOSPHATE * ENT 25,734 * GC 6506 (TXAPA9 21,315,72) * 4-METHYLTHIOPHENYLDIMETHYL PHOSPHATE * PHENOL, p-(METHYLTHIO)-, DIMETHYL PHOSPHATE *
TXDS: orl-rat LD50:7 mg/kg TXAPA9 21,315,72
skn-rbt LD50:48 mg/kg 28ZEAL 4,189,69
orl-bwd LD50:560 ug/kg TXAPA9 21,315,72

TC52500. PHOSPHORIC ACID, DIMETHYL p-NITROPHENYL ESTER
CAS: 000950356 MW: 247.15 MOLFM: N-O6-P-C8-H10
WLN: WNR DOPO&O1&O1
SYN: DIMETHYL-p-NITROFENYLESTER KYSELINY FOSFORECNE (Czech) * METHYL PARAOXON * PARAOXON-METHYL *
TXDS: orl-rat LD50:3 mg/kg 28ZPAK -,206,72
ivn-rat LD50:457 ug/kg BJIMAG 22,317,65
ims-rat LD50:1690 ug/kg BJIMAG 22,317,65
orl-mus LD50:21 mg/kg JAFCAU 17,243,69

TC54250. PHOSPHORIC ACID, DIMETHYL 2,4,5-TRICHLOROPHENYL ESTER
CAS: 003983457 MW: 279.44 MOLFM: O4-P-Cl3-C6-H6
WLN: GR BG DG EOPO&O1&O1
SYN: DOWCO 101 (TXAPA9 21,315,72) *
TXDS: orl-bwd LD50:18 mg/kg TXAPA9 21,315,72

TC56000. PHOSPHORIC ACID, DIPROPYL p-NITROPHENYL ESTER
MW: 272.31 MOLFM: N-O6-P-C12-H18
WLN: WNR DOPO&O3&O3
SYN: DI-n-PROPYL PARAOXON * PARAOXON,DI-n-PROPYL *
TXDS: ipr-mus LD50:38 mg/kg JAFCAU 12,318,64

TC57750. PHOSPHORIC ACID, DISODIUM SALT
CAS: 007558794 MW: 144.00 MOLFM: O4-P-H3 .2Na
WLN: NA2 P-O-Q3
SYN: DIBASIC SODIUM PHOSPHATE * DISODIUM HYDROGEN PHOSPHATE * DISODIUM MONOHYDROGEN PHOSPHATE * DISODIUM ORTHOPHOSPHATE * DISODIUM PHOSPHATE * DISODIUM PHOSPHORIC ACID * DSP * EXSICCATED SODIUM PHOSPHATE * SODA PHOSPHATE * SODIUM HYDROGEN PHOSPHATE * SODIUM MONOHYDROGEN PHOSPHATE * SODIUM PHOSPHATE, DIBASIC *
TXDS: ipr-rat LDLo: 2000 mg/kg BIZEA2 163,226,25

TC59500. PHOSPHORIC ACID, o,o-DIUNDECYL ESTER
MW: 406.66 MOLFM: O4-P-C22-H47
SYN: UNDECYL PHOSPHATE,DI- *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,107,56

TC61250. PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER
CAS: 001241947 MW: 362.44 MOLFM: O4-P-C20-H27
WLN: 4Y2&1OPO&OR&OR
SYN: DIPHENYL 2-ETHYLHEXYL PHOSPHATE * 2-ETHYLHEXYL DIPHENYLPHOSPHATE * 1-HEXANOL, 2-ETHYL-, ester with DIPHENYL PHOSPHATE * 1-HEXANOL, 2-ETHYL-, ESTER WITH DIPHENYL PHOSPHATE * SANTICIZER 141 (MONSANTO) *
TXDS: ivn-rbt LDLo:272 mg/kg AMIHBC 8,170,53

TC63000. PHOSPHORIC ACID, ISODECYL NICKEL (20) SALT (2:3)
SYN: NICKEL ISODECYL ORTHO-PHOSPHATE *
TXDS: ipr-rat LD50:400 mg/kg NCIUS* PH-43-64-886

TC64750. PHOSPHORIC ACID, LEAD(20) SALT (2:3)
CAS: 007446277 MW: 811.51 MOLFM: O8-P2 .3Pb
WLN: PB3 P-O-Q3*2
SYN: C.I. 77622 * LEAD ORTHOPHOSPHATE * LEAD PHOSPHATE * NORMAL LEAD ORTHOPHOSPHATE * PERLEX PASTE 500 * PERLEX PASTE 600A * PLUMBOUS PHOSPHATE * TRILEAD PHOSPHATE *
TXDS: par-rat TDLo:725 mg/kg/34W-TFX:CAR BJCAAI 19,860,65
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 284 ug/m3 FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

TC66500. PHOSPHORIC ACID, METHYL ESTER
MW: 96.02 MOLFM: O3-P-C-H5
SYN: METHYLESTER KYSELINY FOSFORITE (Czech) * MONOMETHYLFOSFIT (Czech) *
TXDS: orl-rat LD50:1740 mg/kg 28ZPAK -,214,72

TC68250. PHOSPHORIC ACID, METHYLFLUORO-, ISOPROPYL ESTER see: TA84000 PHOSPHONOFLUORIDIC ACID,METHYL-, ISOPROPYL ESTER

TC70000. PHOSPHORIC ACID, MONO-(2,3-DIBROMOPROPYL) ESTER
MW: 297.76 MOLFM: O4-P-Br2-C3-H7
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,226,54

TC71750. PHOSPHORIC ACID, MONOSODIUM SALT
CAS: 007558807 MW: 120.99 MOLFM: O4-P-H3 .Na
WLN: .NA. P-O2-Q2
SYN: MONOSODIUM DEHYDROGEN PHOSPHATE * MONOSODIUM PHOSPHATE * SODIUM ACID PHOSPHATE * SODIUM BIPHOSPHATE * SODIUM BIPHOSPHATE ANHYDROUS * SODIUM DIHYDROGEN PHOSPHATE * SODIUM PHSOPHATE, MONOBASIC *
TXDS: ims-rat LD50:250 mg/kg EMSUA8 4,223,46

TC73500. PHOSPHORIC ACID, p-TERTBUTYLPHENYL DIPHENYL ESTER
MW: 382.15 MOLFM: O4-P-C22-H23
TXDS: ivn-mus LDLo:100 mg/kg CBCCT* 5,140,52

TC75250. PHOSPHORIC ACID, TRIALLYL ESTER see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

TC77000. PHOSPHORIC ACID, TRIBUTYL ESTER
CAS: 000126738 MW: 266.36 MOLFM: O4-P-C12-H27
WLN: 4O 3PO
SYN: BUTYL PHOSPHATE, TRI- * CELLUPHOS 4 * TBP * TRIBUTYL PHOSPHATE * TRI-n-BUTYL PHOSPHATE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44
ipr-mus LDLo:63 mg/kg CBCCT* 7,775,55
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

TC78750. PHOSPHORIC ACID TRIETHYLENE IMIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TC80500. PHOSPHORIC ACID, TRIISOBUTYL ESTER
CAS: 000126716 MW: 266.36 MOLFM: O4-P-C12-H27
WLN: 1Y&1O 3PO
SYN: TRIISOBUTYL PHOSPHATE *
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 1,108,49

TC82250. PHOSPHORIC ACID, TRIMETHYL ESTER
CAS: 000512561 MW: 140.09 MOLFM: O4-P-C3-H9
WLN: 1OPO&O1&O1
SYN: METHYL PHOSPHATE * TMP * TRIMETHYL PHOSPHATE *
TXDS: orl-rat LD50:840 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:1470 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus TDLo:700 mg/kg TFX:MUT TXAPA9 23,288,72
skn-rbt LDLo:2830 mg/kg AIHAAP 30,470,69

TC84000. PHOSPHORIC ACID, TRIPHENYL ESTER
CAS: 000115866 MW: 326.30 MOLFM: O4-P-C18-H15
WLN: ROPO&OR&OR
SYN: CELLUFLEX TPP * TRIPHENYL PHOSPHATE * TPP *
TXDS: orl-rat LDLo:3000 mg/kg AEHLAU 1,33,60
scu-cat LD50: 100 mg/kg 14CYAT -,1916,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

TC85750. PHOSPHORIC ACID, TRI-2-PROPENYL ESTER
CAS: 001623194 MW: 218.21 MOLFM: O4-P-C9-H15
WLN: 1U2O 3PO
SYN: ALLYL PHOSPHATE * PHOSPHORIC ACID, TRIALLYL ESTER * TRIALLYL PHOSPHATE *
TXDS: scu-mus TDLo:200 mg/kg/WC TFX:NEO ARPAAQ 50,750,50
ivn-mus LD50:71 mg/kg CBCCT* 6,138,54

TC86200. PHOSPHORIC ACID, TRIS(2-BUTOXYETHYL) ESTER see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

TC86800. PHOSPHORIC ACID, TRIS(2-CHLOROETHYL)ESTER see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

TC87500. PHOSPHORIC ACID, TRIS(2-CHLOROETHYL) ESTER
MW: 285.34 MOLFM: O4-P-Cl3-C6-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,396,55

TC89250. PHOSPHORIC ACID,TRIS-0(2-CHLORO-2-NITRO)BUTYLOESTER
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,29,62

TC91000. PHOSPHORIC ACID, TRIS(CRESYL) ESTER
MW: 374.39 MOLFM: O4-P-C21-H21
SYN: TRIKRESYLESTER KYSELINY FOSFORECNE (Czech) * TRIKRESYLFOSFAT (Czech) *
TXDS: orl-rat LDLo:4680 mg/kg 28ZPAK -,207,72

TC92750. PHOSPHORIC ACID, TRIS(2,3-DIBROMOPROPYL) ESTER
MW: 697.67 MOLFM: O4-P-Br6-C9-H15
SYN: TDBP (Czech) * TRIS-2,3-DIBROMPROPYL ESTER KYSELINY FOSFORECNE (Czech) *
TXDS: orl-rat LD50:1010 mg/kg 28ZPAK -,206,72

TC94500. PHOSPHORIC ACID, TRIS(2,3-DIBROMOPROPYL)-, SALT
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,28,62

TC96250. PHOSPHORIC ACID,TRIS(PENTACHLOROPHENYL)ESTER
MW: 842.86 MOLFM: O4-P-Cl15-C18
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,226,54

TD01750. PHOSPHORIC ACID, TRITOLYL ESTER
MW: 368.39 MOLFM: O4-P-C21-H21
SYN: TRITOLYL PHOSPHATE *
TXDS: orl-dog LDLo:500 mg/kg 29ZWAE -,339,68
orl-rbt LDLo:100 mg/kg 29ZWAE -,339,68

TD03500. PHOSPHORIC ACID, TRI-o-TOLYL ESTER
CAS: 000078308 MW: 368.39 MOLFM: O4-P-C21-H21
WLN: 1R BO 3PO
SYN: TOCP * o-TOLYL PHOSPHATE * TOTP * TRICRESYL PHOSPHATE * TRI-o-CRESYL PHOSPHATE * TRI 2-METHYLPHENYL PHOSPHATE * TRIORTHOCRESYL PHOSPHATE * TRI-o-TOLYL PHOSPHATE * TRI-2-TOLYL PHOSPHATE *
TXDS: orl-hmn LDLo:1000 mg/kg DTLVS*
orl-hmn TDLo:6 mg/kg TFX:CNS DTLVS*
orl-rat LD50:3000 mg/kg 14CYAT -,1916,-
scu-ckn LD50:200 mg/kg AMIHAB 13,326,56
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.1 mg/m3 FEREAC 37,22139,72

TD05250. PHOSPHORIC ACID, UREA SALT see: YU15750 UREA, PHOSPHATE

TD07000. PHOSPHORIC CHLORIDE see: TB61250 PHOSPHORANE, PENTACHLORO-

TD07900. PHOSPHORIC SULFIDE see: TH43750 PHOSPHORUS SULFIDE

TD08750. PHOSPHORIC TRIAMIDE, HEXAMETHYL-
CAS: 000680319 MW: 179.24 MOLFM: N3-O-P-C6-H18
WLN: 1N1& 3PO1N1& 3PO
SYN: ENT 50882 * HEMPA * HEXAMETAPOL * HEXAMETHYL`PHOSPHORAMIDE * HEXAMETHYLPHOSPHORIC ACID TRIAMIDE * HEXAMETHYLPHOSPHORIC TRIAMIDE * HEXAMETHYLPHOSPHOROTRIAMIDE * HEXAMETHYLPHOSPHOTRIAMIDE * HEXMETHYLPHOSPHORAMIDE * HMPA * HMPT * HPT * PHOSPHORIC TRIS(DIMETHYLAMIDE) * PHOSPHORYL HEXAMETHYLTRIAMIDE * TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE *
TXDS: orl-rat LD50: 2525 mg/kg FEPRA7 24,2828,65
skn-rat LDLo:3500 mg/kg NATUAS 211,146,66
idr-rat LD50:3500 mg/kg NATUAS 211,146,66
skn-rbt LD50:2600 mg/kg TXAPA9 18,499,71
orl-ckn LD50:835 mg/kg TXAPA9 16,100,70

TD10500. PHOSPHORIC TRIAMIDE, N,N',N -TRIETHYLENE- see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

TD12250. PHOSPHORIC TRIS(DIMETHYLAMIDE) see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

TD14000. PHOSPHOROCHLORIDIC ACID, DIETHYL ESTER
CAS: 000814493 MW: 172.56 MOLFM: O3-P-Cl-C4-H10
WLN: 2OPO&GO2
SYN: CHLOROPHOSPHORIC ACID, DIETHYL ESTER * DIETHOXYPHOSPHORUS OXYCHLORIDE * DIETHYL CHLOROPHOSPHATE *
TXDS: orl-rat LD50:11 mg/kg AIHAAP 23,106,62
skn-rbt LD50:790 ug/kg AIHAAP 23,95,62

TD15750. PHOSPHOROCHLORIDIC ACID, cyclic 1,3-DIMETHYLTRIMETHYLENE ESTER
CAS: 010140906 MW: 184.57 MOLFM: O3-P-Cl-C5-H10
WLN: T6OPOTJ BO BG D F
SYN: 2-CHLORO-4,6-DIMETHYL-2-OXO-1,3,2-DIOXAPHOSPHORINANE * 1,3-PROPANEDIOL,I,3-DIMETHYL-,CYCLICPHOSPHOROCHLORIDATE *
TXDS: orl-rat LD50:380 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:500 mg/kg AIHAAP 23,95,62

TD17500. PHOSPHOROCHLORIDIC ACID, cyclic 2-ETHYL-1-PROPYLTRIMETHYLENE ESTER
CAS: 010140939 MW: 226.66 MOLFM: O3-P-Cl-C8-H16
WLN: T6OPOTJ BO BG D3 E2
SYN: 2-CHLORO-5-ETHYL-2-OXO-4-PROPYL-1,3,2-DIOXAPHOSPHORINANE *
TXDS: orl-rat LD50:25 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1410 mg/kg AIHAAP 23,95,62

TD19250. PHOSPHOROCHLORIDOTHIOIC ACID, cyclic O,O-(2-ETHYL-1-PROPYLTRIMETHYLENE) ESTER
CAS: 010140940 MW: 242.72 MOLFM: O2-P-S-Cl-C8-H16
WLN: T6OPOTJ BS BG D3 E2
SYN: 2-CHLORO-5-ETHYL-4-PROPYL-2-THIONO-1,3,2-DIOXAPHOSPHORINANE *
TXDS: orl-rat LD50: 300 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1000 mg/kg AIHAAP 23,95,62

TD22750. PHOSPHOROCHLORIDOTHIONIC ACID, DIBUTYL ESTER
MW: 244.74 MOLFM: O2-P-S-Cl-C8-H18
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,133,57

TD24500. PHOSPHOROCHLORIDOTHIONIC ACID, DIISOPROPYL ESTER
MW: 216.68 MOLFM: O2-P-S-Cl-C6-H14
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,133,57

TD26250. PHOSPHORODIAMIDIC ACID, N,N-BIS((2-CHLOROETHYL)N'-3-HYDROXYPROPYL-ENE) ESTER
TXDS: orl-rat LD50: 165 mg/kg PSEBAA 127,1151,68

TD28000. PHOSPHORODIAMIDIC ACID, N,N-DIMETHYL-, PHENYL ESTER
CAS: 001754581 MW: 200.20 MOLFM: N2-O2-P-C8-H13
WLN: 1MOP&OR&M1
SYN: DOWCO 169 (TXAPA9 21,315,72) * NELLITE * O-PHENYL-N,N'-DIMETHYL PHOSPHORODIAMIDATE *
TXDS: orl-rat LD50:250 mg/kg GUCHAZ -,376,68
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

TD29750. PHOSPHORODIAMIDIC ACID, N,N,N',N'-TETRAMETHYL-, O-PENTACHLOROPHENYL ESTER
MW: 400.46 MOLFM: N2-O2-P-Cl5-C10-H12
SYN: BIS(N,N-DIMETHYLAMINO)-PENTACHLORO-PHENYL PHOSPHATE * TH 184-F *
TXDS: ipr-mus LD50:20 mg/kg 28ZEAL 4,67,69

TD31500. PHOSPHORODIAMIDIC CHLORIDE, N,N'-DIPHENYL-
CAS: 005625990 MW: 266.68 MOLFM: N2-O-P-Cl-C12-H12
WLN: RMPO&GMR
TXDS: ivn-mus LD50:50 mg/kg CBCCT* 6,142,54

TD33250. PHOSPHORODIAMIDIC FLUORIDE, DIBENZYL-
TXDS: scu-mus LD50:10 mg/kg NDRC** -,9,44

TD35000. PHOSPHORODIAMIDIC FLUORIDE, N,N'-DI-n-BUTYL-
CAS: 000590692 MW: 210.27 MOLFM: N2-O-P-F-C8-H20
WLN: 4MPO&FM4
TXDS: scu-mus LD50: 15 mg/kg NDRC** -,9,44
ims-ckn LD50: 2 mg/kg BCPCA6 15,1783,66

TD36750. PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-
CAS: 000371868 MW: 182.21 MOLFM: N2-O-P-F-C6-H16
WLN: 1Y&MPO&FMY
SYN: BIS(MONOISOPROPYLAMINO)FLUOROPHOSPHINE OXIDE * N,N'-DIISOPROPYLDIAMIDOPHOSPHORYL FLUORIDE * N,N'-DIISOPROPYLPHOSPHORODIAMIDIC FLUORIDE * PESTON XV * FLUOROBISISOPROPYLAMINOPHOSPHINE OXIDE * ISOPESTOX * MIPAFOX * PESTOX 15 * PHOSPHINE OXIDE, FLUOROBIS(ISOPROPYLAMINO)- * PHOSPHORODI(ISOPROPYLAMIDIC) FLUORIDE *
TXDS: ipr-rat LD50: 90 mg/kg PAREAQ 2,636,59
ipr-mus LD50:14 mg/kg BECTA6 2,163,67

TD38500. PHOSPHORODIAMIDIC FLUORIDE, TETRAETHYL-
CAS: 000562174 MW: 210.27 MOLFM: N2-O-P-F-C8-H20
WLN: 2N2&PO&FN2&2
TXDS: scu-mus LD50: 150 mg/kg NDRC** -,9,44

TD40250. PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-
CAS: 000115264 MW: 154.15 MOLFM: N2-O-P-F-C4-H12
WLN: 1N1&PO&FN1&1
SYN: BFPO * DIFO * DIMEFOX * BIS(DIMETHYLAMIDO)FLUOROPHOSPHATE * BIS(DIMETHYLAMIDO)-PHOSPHORYL FLUORIDE * BISDIMETHYLAMINOFLUOROPHOSPHINE OXIDE * FLUOPHOSPHORIC ACID DI(DIMETHYLAMIDE) * HANANE * PESTOX 14 * PHOSPHINE OXIDE, BIS(DIMETHYLAMINO)FLUORO- * TERRA-SYTAM * TETRAMETHYLDIAMIDOPHOSPHORIC FLUORIDE * TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE * TERRA-SYSTAM * TERRASYTUM * TETRA SYTAM * N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE *
TXDS: orl-rat LD50: 2 mg/kg WRPCA2 4,36,65
skn-rat LD50:2 mg/kg WRPCA2 9,119,70
ipr-rat LD50:5 mg/kg JPETAB 112,231,54

TD42000. PHOSPHORODIAMIDOTHIOIC FLUORIDE, N,N'-DIISOPROPYL-
MW: 188.17 MOLFM: N2-P-S-F-C6-H6
WLN: 1Y&MPS&FMY
SYN: THIONO-MIPAFOX *
TXDS: ipr-mus LD50:58 mg/kg JAFCAU 13,381,65

TD43750. PHOSPHORODIAMIDOTHIOIC FLUORIDE, TETRAMETHYL-
CAS: 000918478 MW: 170.21 MOLFM: N2-P-S-F-C4-H12
WLN: 1N1&PS&FN1&1
SYN: TETRAMETHYLPHOSPHORODIAMIDOTHIONIC FLUORIDE * THIONO-DIMEFOX * THIONO-DIMEFOX *
TXDS: ipr-mus LD50:3 mg/kg JAFCAU 13,381,65

TD45500. PHOSPHORODI(ISOPROPYLAMIDIC) FLUORIDE see: TD36750 PHOSPHORODIAMIDIC FLUORIDE, N,N'-DIISOPROPYL-

TD47250. PHOSPHORODIAMIDIC ACID, N,N-BIS(2-CHLOROETHYL)-N'-(3-HYDROXYPROPYL)-, intramol. ESTER ee: RP59500 2H-1,3,2-OXAZAPHOSPHORINE, 2-(BIS(2-CHLOROETHYL)AMINO)TETRAHYDRO-, 2-OXIDE

TD49000. PHOSPHORODITHIOIC ACID, S,S'-BENZYLIDENE BIS-(O,O-DIMETHYL)
TXDS: orl-rat LD50:320 mg/kg TXAPA9 14,515,69

TD50750. PHOSPHORODITHIOIC ACID, O,O-BIS(2-ETHYLHEXYL) ESTER
CAS: 005810888 MW: 354.60 MOLFM: O2-P-S2-C16-H35
WLN: 4Y2&1O 2PS&SH
SYN: O,O'-DI(2-ETHYLHEXYL) DITHIOPHOSPHORIC ACID *
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 23,106,62
skn-rbt LD50:1250 mg/kg AIHAAP 23,95,62

TD52500. PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER
CAS: 000786196 MW: 260.39 MOLFM: O2-P-S3-Cl-C11-H16
WLN: GR DS1SPS&O2&O2
SYN: ACARITHION * AKARITHION * CARBOPHENOTHION * S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE * S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL PHOSPHOROTHIOATE * S-(4-CHLOROPHENYLTHIOMETHYL)DIETHYL PHOSPHOROTHIOLOTHIONATE * O,O-DIETHYL S-p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE * O,O-DIETHYL S-(p-CHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE * O,O-DIETHYL DITHIOPHOSPHORIC ACID p-CHLOROPHENYLTHIOMETHYL ESTER * ENT 23,708 * OLEOAKARITHION * R-1303 * STAUFFER R-1,303 * TRITHION * TRITHION MITICIDE *
TXDS: orl-rat LD50:10 mg/kg TXAPA9 2,88,60
skn-rat LD50:27 mg/kg TXAPA9 2,88,60
ipr-rat LD50:11 mg/kg PSEBAA 114,509,63
ipr-mus LD50:27 mg/kg PSEBAA 129,699,68
orl-ckn LD50:57 mg/kg TXAPA9 11,49,67
orl-bwd LD50:6 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TD54250. PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL ESTER
CAS: 000953173 MW: 279.36 MOLFM: O2-P-S3-C9-H12
WLN: GR DS1SPS&O1&O1
SYN: S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * DIMETHYL p-CHLOROPHENYLTHIOMETHYL DITHIOPHOSPHATE * O,O-DIMETHYL-S-(p-CHLOROPHENYLTHIOMETHYL)PHOSPHORODITHIOATE * O,O-DIMETHYLTHIOPHOSPHORIC ACID p-CHLOROPHENYL ESTER * METHENETHIOL, ((p-CHLOROPHENYL)THIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * METHYLCARBOPHENOTHION * METHYL TRITHION *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 21,315,72
skn-rat LD50:190 mg/kg WRPCA2 9,119,70
orl-bwd LD50:18 mg/kg TXAPA9 21,315,72

TD56000. PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER
CAS: 000078579 MW: 281.20 MOLFM: N5-O2-P-S2-C6-H12
WLN: T6N CN ENJ BZ DZ F1SPS&O1&O1
SYN: AZIDITHION * 2,4-DIAMINO-6-DIMETHOXYPHOSPHINOTHIONYLTHIOMETHYLs-TRIAZINE * S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL)-O,O-DIMETHYL PHOSPHORODITHIOATE * S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE * O,O-DIMETHYL S-(4,6-DIAMINO-s-TRIAZIN-2-YLMETHYL)PHOSPHORODITHIOATE * O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHORODITHIOATE * O,O-DIMETHYL S-(4,6-DIAMINO-1,3,5-TRIAZIN-2-YL)METHYL PHOSPHOROTHIOLOTHIONATE * MENAZON * R 15,175 * SAIPHOS * SAPHOS * SAYFOS * SAYPHOS * SYPHOS * s-TRIAZINE-2-METHANETHIOL, 4,6-DIAMINO-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE *
TXDS: orl-rat LD50: 890 mg/kg ARSIM* 20,14,66
orl-rbt LD50:200 mg/kg GUCHAZ -,196,68
orl-ckn LD50:487 mg/kg TXAPA9 7,606,65

TD57750. PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER
CAS: 002275141 MW: 375.29 MOLFM: O2-P-S3-Cl2-C11-H13
WLN: GR DG BS1SPS&O2&O2
SYN: O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) DITHIOPHOSPHATE * O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHOROTHIOLOTHIONATE * O,O-DIETHYL S-(2,5-DICHLOROPHENYLTHIOMETHYL) PHOSPHORODITHIOATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) DIETHYL PHOSPHOROTHIOLOTHIONATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL DIPHOSPHORODITHIOATE * S-(2,5-DICHLOROPHENYLTHIOMETHYL) O,O-DIETHYL PHOSPHORODITHIOATE * ENT 25,585 * G 28029 * GEIGY G-28029 * GEIGY 28029 * METHANETHIOL, ((2,5-DICHLOROPHENYL)THIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE * PHENCAPTON * PHENKAPTON * PHENKAPTONE * PHENUDIN *
TXDS: orl-rat LD50: 61 mg/kg PAPOAC 19,415,68
orl-ckn LD50:886 mg/kg TXAPA9 11,49,69

TD59500. PHOSPHORODITHIOIC ACID, (((3,4-DICHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER
SYN: S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE * G 27365 *
TXDS: orl-ckn LD50:143 mg/kg TXAPA9 11,49,67

TD61250. PHOSPHORODITHIOIC ACID, S-(((2,5-DICHLOROPHENYL)THIO)METHYL)O,O-DIMETHYL ESTER
CAS: 003735237 MW: 349.25 MOLFM: O2-P-S3-Cl2-C9-H11
WLN: GR DG BS1SPS&O1&O1
SYN: S-(((2,5-DICHLOROPHENYL)THIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * O,O-DIMETHYL S-(2,5-DICHLOROPHENYLTHIO)METHYL PHOSPHORODITHIOATE * ENT 25,554-X * G 30494 * GEIGY 30494 * METHANETHIOL, ((2,5-DICHLOROPHENYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * METHYL PHENCAPTON *
TXDS: orl-rat LD50:375 mg/kg 28ZEAL 4,285,69

TD63000. PHOSPHORODITHIOIC ACID, S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL ESTER
SYN: S-((3,4-DICHLOROPHENYLTHIO)METHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * G 30493 *
TXDS: orl-ckn LD50:694 mg/kg TXAPA9 11,49,67

TD64750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(6-CHLORO-2-OXO-BENZOXAZOLIN-3-YL) METHYL ESTER
MW: 304.79 MOLFM: N-O4-S-Cl-C12-H15
TXDS: orl-rat LD50:120 mg/kg WRPCA2 9,119,70
skn-rat LD50:390 mg/kg WRPCA2 9,119,70

TD66500. PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) PHOSPHORODITHIOATE * SUCCINATE MALATHION *
TXDS: orl-mus LD50:1942 mg/kg TXAPA9 12,219,68

TD68250. PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-(DICARBETHOXY)METHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHORODITHIOATE * MALONATE MALATHION *
TXDS: orl-mus LD50:3090 mg/kg TXAPA9 12,219,68

TD70000. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE * alpha-GLUTARATE MALATHION *
TXDS: orl-mus LD50:514 mg/kg TXAPA9 12,219,68

TD71750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL(S-2(1,3-DICARBETHOXY)PROPYL) PHOSPHORODITHIOATE * beta-GLUTARATE MALATHION *
TXDS: orl-mus LD50:3760 mg/kg TXAPA9 12,219,68

TD73500. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER
MW: 186.24 MOLFM: O2-P-S2-C4-H11
SYN: KYSELINA O,O-DIETHYLDITHIOFOSFORECNA (Czech) *
TXDS: orl-rat LD50:4510 mg/kg 28ZPAK -,212,72

TD75250. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with p-DIOXANE-2,3-DITHIOL
CAS: 000078342 MW: 456.56 MOLFM: O6-P2-S4-C12-H26
WLN: T6O DOTJ B- C-/SPS&O2&O2 2
SYN: DELNAV * DIOXATHION * 1,4-DIOXAN-2,3-DIYL BIS(O,O-DIETHYL PHOSPHOROTHIOLOTHIONATE) * 2,3-p-DIOXANE S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) * p-DIOXANE-2,3-DITHIOL, S,S-DIESTER with O,O-DIETHYL PHOSPHORODITHIOATE * 2,3-p-DIOXANEDITHIOL S,S-BIS(O,O-DIETHYL PHOSPHORODITHIOATE) * p-DIOXANE-2,3-DIYL ETHYL PHOSPHORODITHIOATE, * ENT 22,897 * HERCULES 528 * KAVADEL * NAVADEL *
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70
ihl-rat LC50:1398 mg/m3/1H TXAPA9 5,605,63
skn-rat LD50:63 mg/kg TXAPA9 2,88,60
ipr-rat LD50:30 mg/kg TXAPA9 5,605,63
orl-mus LD50:176 mg/kg TXAPA9 5,605,63
ihl-mus LC50:340 mg/m3/1H TXAPA9 5,605,63
ipr-mus LD50:33 mg/kg PSEBAA 129,699,68
scu-rbt LD50:100 mg/kg TXAPA9 5,605,63
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TD77000. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with METHANEDITHIOL see: TE45500PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

TD78750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with 6-CHLORO-3-(MERCAPTOMETHYL)-2-BENZOXAZOLINONE
CAS: 002310170 MW: 367.82 MOLFM: N-O4-P-S2-Cl-C12-H15
WLN: T56 BNVOJ B1SPS&O2&O2 GG
SYN: O,O-DIETHYL S-(6-CHLOROBENZOXAZOLONE-3-YL-METHYL) PHOSPHORODITHIOATE * PHOSALONE * ZOLONE *
TXDS: orl-rat LD50:135 mg/kg GTPZAB 12,43,68
U.S. OCCUPATIONAL STANDARD EPA FARM WORKER FIELD REENTRY STD FEREAC 39,16889,74

TD80500. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: AI68250ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE

TD82250. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with N-ISOPROPYL-2-MERCAPTOACETAMIDE
CAS: 002275185 MW: 285.39 MOLFM: N-O3-P-S2-C9-H20
WLN: 2OPS&O2&S1VMY
SYN: O,O-DIETHYL S-(N-ISOPROPYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * FAC 20 * PROTHOATE *
TXDS: orl-rat LD50:14 mg/kg WRPCA2 9,119,70
skn-rat LD50:100 mg/kg WRPCA2 9,119,70

TD84000. PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE
CAS: 002642719 MW: 345.40 MOLFM: N3-O3-P-S2-C12-H16
WLN: T66 BNNNVJ DISPS&O2&O2
SYN: ATHYL-GUSATHION * AZINPHOS ETHYL * BAYER 16 259 * O,O-DIETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL)PHOSPHORODITHIOATE * ETHYL GUSATHION * ETHYL GUTHION * GUSATHION A * GUTHION (ETHYL) * R 1513 *
TXDS: orl-rat LD50:9 mg/kg WRPCA2 9,119,70
skn-rat LD50:280 mg/kg WRPCA2 9,119,70
orl-ckn LD50:34 mg/kg TXAPA9 11,49,67

TD85750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)ETHYL)ESTER
CAS: 002497076 MW: 290.42 MOLFM: O3-P-S3-H19
WLN: OS2&2SPS&O2&O2
SYN: O,O-DIETHYL-S-(2-ETHYLTHIONYLETHYL)PHOSPHORODITHIOATE * O,O-DIETHYL S-(2-ETHYLTHIONYLETHYL)THIONOPHOSPHATE * DISYSTON SULFOXIDE * ETHANETHIOL, 2-(ETHYLSULFINYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE *
TXDS: orl-rat LD50:6500 ug/kg 28ZEAL 4,165,69

TD87500. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)METHYL) ESTER
MW: 276.39 MOLFM: O3-P-S3-C7-H17
SYN: O,O-DIETHYL-S-ETHYLTHIONYLMETHYLPHOSPHORODITHIOATE * O,O-DIETHYL-S-ETHYLTHIONYLMETHYL THIONOPHOSPHATE * THIMET SULFOXIDE *
TXDS: orl-rat LD50.2 mg/kg 28ZEAL 4,165,69

TD89250. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFONYL)ETHYL)ESTER
CAS: 002497065 MW: 306.42 MOLFM: O4-P-S3-C8-H19
WLN: WS2&2SPS&O2&O2
SYN: O,O-DIETHYL-S-(2-ETHYLSULFONYLETHYL)PHOSPHORODITHIOATE * O,O-DIETHYL S-(2-ETHYLSULFONYLETHYL)THIONOPHOSPHATE * DISYSTON SULFONE * ETHANETHIOL, 2-(ETHYLSULFONYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE *
TXDS: orl-rat LD50:7500 ug/kg 28ZEAL 4,164,69

TD91000. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER
CAS: 002588047 MW: 292.39 MOLFM: O4-P-S3-C7-H17
WLN: WS2&1SPSE02&O2
SYN: O,O-DIETHYL S-ETHYLSULFONYLMETHYL THIONOPHOSPHATE * O,O-DIETHYL-S-ETHYLSULFONYL METHYLPHOSPHORODITHIOATE * METHANETHIOL, (ETHYLSULFONYL)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE * PHORATE SULFONE * THIMET SULFONE *
TXDS: orl-rat LD50:1700 ug/kg 28ZEAL 4,164,69

TD92750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER
CAS: 000298044 MW: 274.42 MOLFM: O2-P-S3-C8-H19
WLN: 2S2SPS&O2&O2
SYN: BAYER 19639 * O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHORODITHIOATE * DISULFATON * DISULFOTON * DI-SYSTON * DITHIODEMETON * DITHIOSYSTOX * S-2-(ETHYLTHIO)ETHYL O,O-DIETHYL ESTER of PHOSPHORODITHIOIC ACID * FRUMIN AL * FRUMIN G * LNT 23,437 * M-74 * PHOSPHORODITHIONIC ACID, S-2-(ETHYLTHIO)ETHYL-O,O-DIETHYL ESTER * SOLVIREX * THIODEMETRON *
TXDS: orl-rat LD50:10 mg/kg TXAPA9 21,315,72
skn-rat LD50:50 mg/kg WRPCA2 9,119,70
ipr-rat LD50:5400 ug/kg PSEBAA 114,509,63
ipr-mus LD50:7 mg/kg PSEBAA 129,699,68
orl-bwd LD50:3.2 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TD94500. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S- (ETHYLTHIO)METHYL ESTER
CAS: 000298022 MW: 260.39 MOLFM: O2-P-S3-C7-H17
WLN: 2S1SPS&O2&O2
SYN: AMERICAN CYANAMID 3,911 * O,O-DIETHYL S-ETHYLMERCAPTOMETHYL DITHIOPHOSPHONATE * O,O-DIETHYL S-ETHYLTHIOMETHYL DITHIOPHOSPHONATE * O,O-DIETHYL S-(ETHYLTHIO)METHYL PHOSPHORODITHIOATE * ENT 24,042 * EXPERIMENTAL INSECTICIDE 3911 * L 11/6 * METHANETHIOL, (ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE * PHORATE * THIMET *
TXDS: orl-rat LD50.1 mg/kg TXAPA9 2,88,60
skn-rat LD50:3 mg/kg TXAPA9 2,88,60
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

TD96250. PHOSPHORODITHIOIC ACID,0,0-DIETHYL S-0(ISOPROPYLTHIO)METHYLO ESTER
CAS: 000078524 MW: 274.41 MOLFM: O2-P-S3-C8-H19
WLN: 2OPS&O2&S1SY
SYN: O,O-DIETHYL S-(ISOPROPYLTHIOMETHYL) PHOSPHORODITHIOATE * EXPERIMENTAL INSECTICIDE 12008 *
TXDS: orl-rat LDLo: 1.1 mg/kg ARSIM* 20,-,66
orl-mus LD50:4 mg/kg GUCHAZ -,175,68

TD98000. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((PROPYLTHIO)METHYL) ESTER
CAS: 003309680 MW: 274.41 MOLFM: O2-P-S3-C8-H19
WLN: 3S1SPS&O2&O23S1SPS&O2&O2
SYN: AMERICAN CYANAMID 12,009 * CL 12009 * O,O-DIETHYL S-n-PROPYLMERCAPTOMETHYL DITHIOPHOSPHATE * O,O-DIETHYL-S-(PROPYLTHIOMETHYL)PHOSPHORODITHIOATE * ENT 22866 * METHANETHIOL, (PROPYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHORODITHIOATE *
TXDS: orl-rat LD50:2800 ug/kg 28ZEAL 4,170,69

TE01750. PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-9-THIABICYCLO(3.3.1)NON-6-EN-2-YL ESTER
CAS: 006436051 MW: 324.48 MOLFM: O2-P-S3-C12-H21
SYN: HRS 1635 *
TXDS: orl-rat LD50:140 mg/kg TXAPA9 21,315,72
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

TE02600. PHOSPHORODITHIOIC ACID, O,O-DIISOPROPYL S-((ISOPROPYLTHIO)METHYL)ESTER
CAS: 002667529 MW: 302.48 MOLFM: O2-P-S3-C10-H23
WLN: 1Y&S1SPS&OY&&OY
SYN: AMERICAN CYANAMID 12,013 * O,O-DIISOPROPYL-S-(ISOPROPYLTHIOMETHYL)PHOSPHORODITHIOATE * METHANETHIOL, (ISOPROPYLTHIO)-, S-ESTER with O,O-DIISOPROPYLPHOSPHORODITHIOATE *
TXDS: orl-rat LD50:5 mg/kg 28ZEAL 4,176,69

TE03500. PHOSPHORODTHIOIC ACID, O,O-DIMETHYL S-(2-ACETAMIDOETHYL) ESTER
MW: 243.30 MOLFM: N-O3-P-S2-C6-H14
WLN: 1VM2SPS&O1&O1
SYN: AMIPHOS * O,O-DIMETHYL S-(2-ACETYLAMINOETHYL) PHOSPHORODITHIOATE *
TXDS: orl-rat LD50: 400 mg/kg OYYAA2 1,57,67
orl-dog LD50:400 mg/kg GUCHAZ -,187,68

TE05250. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER
MW: 158.18 MOLFM: O2-P-S2-C2-H7
SYN: KYSELINA O,O-DIMETHYLDITHIOFOSFORCNA (Czech) *
TXDS: orl-rat LDLo:1000 mg/kg 28ZPAK -,211,72

TE07000. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with DIETHYL MERCAPTOSUCCINATE ee: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

TE08750. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-ETHOXY-4-(MERCAPTOMETHYL)-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE
CAS: 002669321 MW: 316.37 MOLFM: N2-O4-P-S3-C7-H13
WLN: T5NNVSJ B1SPS&O1&O1 EO2
SYN: O,O-DIMETHYL S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)DITHIOPHOSPHATE * O,O-DIMETHYL-S-(5-ETHOXY-1,3,4-THIADIAZOL-2(3H)-ONYL-(3)-METHYL)PHOSPHORODITHIOATE * GEIGY 12968 * GS 12968 *
TXDS: orl-rat LD50:268 mg/kg 28ZEAL 4,186,69

TE10500. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-FORMYL-2-MERCAPTO-N-METHYL-ACETAMIDE
CAS: 002540821 MW: 257.28 MOLFM: N-O4-P-S2-C6-H12
WLN: VHN1&V1SPS&O1&O1
SYN: ACETAMIDE, N-FORMYL-2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * ANTHIO * ANTIO * CP 53926 * ENT 27,257 * O,O-DIMETHYL DITHIOPHOSPHORYLACETIC ACID N-METHYL-N-FORMYLAMIDE * O,O-DIMETHYL PHOSPHORODITHIOATE N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER * O,O-DIMETHYL S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * FORMOTHION * S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONATE * S-(N-FORMYL-N-METHYLCARBAMOYLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, N-FORMYL-2-MERCAPTO-N-METHYLACETAMIDE S-ESTER S 6900 *
TXDS: orl-rat LD50: 330 mg/kg ARSIM* 20,10,66
skn-rat LD50:353 mg/kg BJIMAG 26,59,69

TE12250. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL s-ESTER with N-ETHYL-2-MERCAPTOACETAMIDE
CAS: 000116018 MW: 243.33 MOLFM: N-O3-P-S2-C6-H14
WLN: 2MV1SPS&O1&O1
SYN: DIMETHOATE-ETHYL * O,O-DIMETHYL S-(n-ETHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * ETHOATE METHYL * S-(N-ETHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHORODITHIOATE * FITIOS B/77 * N-MONOETHYLAMIDE of O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID *
TXDS: orl-rat LD50:125 mg/kg WRPCA2 9,119,70
skn-rat LD50:2000 mg/kg WRPCA2 9,119,70

TE14000. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOACETYL)MORPHOLINE
CAS: 000144412 MW: 285.34 MOLFM: N-O4-P-S2-C8-H16
WLN: T6N DOTJ AV1SPS&O1&O1
SYN: O,O-DIMETHYL S-(MORPHOLINOCARBONYLMETHYL) PHOSPHORODITHIOATE * EKATIN F * EKATIN M * 4-(MERCAPTOACETYL)MORPHOLINE O,O-DIMETHYL PHOSPHORODITHIOATE * MORPHOLINE, 4-(MERCAPTOACETYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * MORPHOTHION * MORPHOTOX *
TXDS: orl-rat LD50: 200 mg/kg WRPCA2 4,36,65
skn-rat LD50:283 mg/kg WRPCA2 9,119,70

TE15750. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with 2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE
CAS: 000919766 MW: 273.33 MOLFM: N-O4-P-S2-C7-H16
WLN: 1OPS&O1&S1VM2O1
SYN: ACETAMIDE, 2-MERCAPTO-N-(2-METHOXYETHYL)-, S-ester with O,O-DIETHYL PHOSPHORODITHIOATE * AMIDITHION * CIBA 2446 * CIBA THIOCRON * O,O-DIMETHYL S-(2-METHOXYETHYLCARBAMOYL METHYL) PHOSPHORODITHIOATE * O,O-DIETHYL S-CARBOETHOXYMETHYL PHOSPHORODITHIOATE * ENT 27,160 * THIOCRON * AMIDITHION * CIBA THIOCRON * O,O-DIMETHYL-S-(2-METHOXYETHYLCARBAMOYLMETHYL)DITHIOPHOSPHATE * O,O-DIMETHYL-S-(2-METHOXYETHYLCARBAMOYL)-PHOSPHORODITHIOATE * THIOCRON *
TXDS: orl-rat LD50:600 mg/kg WRPCA2 9,119,70
orl-ckn LD50:94 mg/kg TXAPA9 11,49,67

TE17500. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE
CAS: 000060515 MW: 241.15 MOLFM: 229.21
WLN: 1OPS&O1&S1VM1
SYN: ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOMETHYLAMIDE SALT * CYGON * DIMETHOATE * O,O-DIMETHYLDITHIOPHOSPHORYLACETIC ACID, N-MONOMETHYLAMIDE SALT * O,O-DIMETHYL S-(N-METHYLCARBAMOYLMETHYL) PHOSPHORODITHIOATE * PHOSPHAMIDE * ROGOR *
TXDS: orl-rat LD50:147 mg/kg TXAPA9 18,158,71
skn-rat LD50:353 mg/kg BJIMAG 26,59,69
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TE19250. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE
CAS: 000086500 MW: 317.34 MOLFM: N3-O3-P-S2-C10-H12
WLN: T66 BNNNVJ DISPS&O1&O1
SYN: BAYER 9027 * BAYER 17147 * ENT 23,233 * AZINPHOS METHYL * BENZOTRIAZINEDITHIOPHOSPHORIC ACID DIMETHOXY ESTER * 1,2,3-BENZOTRIAZIN-4(3H)-ONE, 3-(MERCAPTOMETHYL)-, O,O-DIMETHYL PHOSPHORODITHIOATE * S-(3,4-DIHYDRO-4-OXO-BENZO(alpha)(1,2,3)TRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE S-(3,4-DIHYDRO-4-OXO-1,2,3-BENZOTRIAZIN-3-YLMETHYL) O,O-DIMETHYL PHOSPHORODITHIOATE * O,O-DIMETHYL-S-(BENZAZIMINOMETHYL) DITHIOPHOSPHATE * DIMETHYLDITHIOPHOSPHORIC ACID N-METHYLBENZAZIMIDE ESTER * O,O-DIMETHYL S-(4-OXO-3H-1,2,3-BENZOTRIZINE-3-METHYL)PHOSPHORODITHIOATE * O,O-DIMETHYL S-(4-OXOBENZOTRIAZINO-3-METHYL)PHOSPHORODITHIOATE * O,O-DIMETHYL S-4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YLMETHYL PHOSPHORODITHIOATE * GUSATHION * GUTHION * 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE O,O-DIMETHYL PHOSPHORODITHIOATE S-ESTER * N-METHYLBENZAZIMIDE, DIMETHYLDITHIOPHOSPHORIC ACID ESTER * METHYL GUTHION * PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YLMETHYL) ESTER *
TXDS: orl-rat LDLo:11 mg/kg PHJOAV 185,361,60
skn-rat LD50:300 mg/kg PHJOAV 185,361,60
ipr-mus LD50:4 mg/kg PSEBAA 129,699,68
orl-ckn LD50:277 mg/kg TXAPA9 11,49,67
orl-bwd LD50:8 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ug/m3(skin) FEREAC 37,22139,72

TE21000. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE
CAS: 000950378 MW: 302.34 MOLFM: N2-O4-P-S3-C6-H11
WLN: T5NNVSJ B1SPS&O1&O1 EO1
SYN: O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOL-5(4H)-ONYL-(4)-METHYL) PHOSPHORODITHIOATE * METHIDATHION * SUPRACIDE *
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70
skn-rat LD50:25 mg/kg WRPCA2 9,119,70

TE22750. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE
CAS: 000732116 MW: 317.33 MOLFM: N-O4-P-S2-C11-H12
WLN: T56 BVNVJ C1SPS&O1&O1
SYN: (O,O-DIMETHYL-PHTHALIMIDIOMETHYL-DITHIOPHOSPHATE) * O,O-DIMETHYL S-PHTHALIMIDOMETHYL PHOSPHORODITHIOATE * IMIDAN * N-(MERCAPTOMETHYL)PHTHALIMIDE S-(O,O-DIMETHYL PHOSPHORODITHIOATE) * PHTHALIMIDE, N-(MERCAPTOMETHYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * PHTHALIMIDO O,O-DIMETHYL PHOSPHORODITHIOATE * PHTHALOPHOS * PROLATE * R 1504 * SMIDAN * STAUFFER R 1504 *

TXDS: orl-rat LD50:93 mg/kg	HYSAAV 34,192,69
ihl-hmn TCLo:2 mg/m3 TFX:BLD	HYSAAV 34,192,69
ihl-rat LCLo:31 mg/m3	HYSAAV 34,192,69
skn-rat LD50:1550 mg/kg	WRPCA2 9,119,70
orl-mus LD50:26 mg/kg	HYSAAV 34,192,69
ihl-cat LCLo:65 mg/m3	HYSAAV 34,192,69
orl-gpg LD50:200 mg/kg	HYSAAV 34,192,69
orl-bwd LD50:18 mg/kg	TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency	FEREAC 38,10715,73

TE24500. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-METHYL ACETAMIDE see: AH15750ACETIC ACID, O,O-DIMETHYLDITHIOPHOSPHORYL-, N-MONOMETHYLAMIDE SALT

TE26250. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER
MW: 259.30 MOLFM: N-O4-P-S2-C6-H14
SYN: O,O-DIMETHYL-S-((METHOXYMETHYL)CARBAMOYL)METHYL PHOSPHORODITHIOATE * FORMOCARBAM * MC 62 * S-(((METHOXYMETHYL-CARBAMOYL)METHYL) O,O-DIMETHYLPHOSPHORODITHIOATE * S-(N-METHOXYMETHYLCARBAMOYLMETHYL) DIMETHYL PHOSPHOROTHIOLOTHIONONATE * P 662 * SOPHAMIDE *

TXDS: orl-rat LD50:600 mg/kg	28ZEAL 4,274,69
orl-mus LD50:450 mg/kg	28ZEAL 4,274,69

TE28000. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-2-ETHYLMERCAPTOETHYL ESTER
MW: 214.30 MOLFM: O2-P-S3-C6-H15
SYN: O,O-DIMETHYL-S-2-ETHYLMERKAPTOETHYLESTER KYSELINY (Czech) * INTRATION (Czech) *

TXDS: orl-rat LD50:80 mg/kg	28ZPAK -,212,72

TE29750. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-(4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YLMETHYL) ESTER see: **TE19250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE**

TE31500. PHOSPHORODITHIODIC ACID, S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL ESTER
SYN: S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYL PHOSPHORODITHIOATE * R 3413 *

TXDS: orl-ckn LD50: 41 mg/kg	TXAPA9 7,606,65

TE33250. PHOSPHORODITHIOIC ACID, S,S'-p-DIOXANE-2,3-DIYL-O,O,O',O'-TETRAETHYL ESTER
CAS: 000078342 MW: 480.58 MOLFM: O6-P2-S4-C14-H26
SYN: 2,3-p-DIOXANEDITHIOL-BIS-(O,O-DIETHYL PHOSPHORODITHIOATE) *

TXDS: orl-rat LD50: 40 mg/kg	PCOC** -,427,-

TE35000. O6-P2-S4-C12-H26
MW: 456.56
SYN: cis-2,3-p-DIOXANEDITHIOL-S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) *

TXDS: scu-rat LD50:66 mg/kg	TXAPA9 5,605,63

TE36750. PHOSPHORODITHIOIC ACID, S,S'-p-DIOXANE-2,3-DIYL O,O,O',O'-TETRAETHYL ESTER, trans-
MW: 456.56 MOLFM: O6-P2-S4-C12-H26
WLN: T6O DOTJ B- C-/SPS&O2&O2 2 -T
SYN: trans-2,3-p-DIOXANEDITHIOL-S,S-BIS(O,O-DIETHYLPHOSPHORODITHIOATE) *

TXDS: scu-rat LD50:230 mg/kg	TXAPA9 5,605,63

TE38500. PHOSPHORODITHIOIC ACID, O-ETHYL-S,S-DIPHENYL ESTER
MW: 310.40 MOLFM: O2-P-S2-C14-H15
SYN: BAY 7841B * O-ETHYL-S,S-DIPHENYL PHOSPHORODITHIOATE * HINOSAN *

TXDS: ipr-rat LD50:26 mg/kg	TXAPA9 23,519,72

TE40250. PHOSPHORODITHIOIC ACID, O-ETHYL S,S-DIPROPYL ESTER
CAS: 013194484 MW: 242.36 MOLFM: O2-P-S2-C8-H19
WLN: 3SPO&S3&O2
SYN: O-ETHYL S,S-DIPROPYLPHOSPHORODITHIOATE * MOCAP *

TXDS: orl-rat LD50:80 mg/kg	WRPCA2 9,119,70
skn-rat LD50:60 mg/kg	WRPCA2 9,119,70
orl-ckn LD50: 6 mg/kg	TXAPA9 11,49,67

TE42000. PHOSPHORODITHIOIC ACID, S-((ETHYLSULFINYL)METHYL) O,O-DIISOPROPYL ESTER
CAS: 005827054 MW: 304.45 MOLFM: O3-P-S3-C9-H21
WLN: OS2&1SPS&OY&&OY
SYN: APHIDAN * O,O-DIISOPROPYL-S-ETHYLSULFINYLMETHYLDITHIOPHOSPHATE * METHANETHIOL, (ETHYLSULFINYL)-, S-ESTER with O,O-DIISOPROPYLPHOSPHORODITHIOATE * PSP 204 *

TXDS: orl-mus LD50:85 mg/kg	28ZEAL 4,176,69

TE43750. PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
CAS: 000640153 MW: 246.36 MOLFM: O2-P-S3-C6-H15
WLN: 2S2SPS&O1&O1
SYN: O,O-DIMETHYL-S-(2-ETHYLMERCAPTOETHYL) DITHIOPHOSPHATE * O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL) PHOSPHORODITHIOATE * EKATIN * EKATINE-25 * EKATIN AEROSOL * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE * S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYLPHOSPHORODITHIONATE * S-(2-(ETHYLTHIO)ETHYL)DIMETHYL PHOSPHOROTHIOLOTHIONATE * INTRATHION * INTRATION * M 81 * THIAMETON * THIOMETON *

TXDS: orl-rat LD50:25 mg/kg	PHJOAV 185,361,60

TE45500. PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER
CAS: 000563122 MW: 384.49 MOLFM: O4-P2-S4-C9-H22
WLN: 2OPS&O2&S 21
SYN: BIS(S-(DIETHOXYPHOSPHINOTHIOYL)MERCAPTO)METHANE * DIETHION * ENT 24205 * ETHYL METHYLENE PHOSPHORODITHIOATE * METHANEDITHIOL, S,S-DIESTER with O,O-DIETHYL PHOSPHORODITHIOATE * NIAGARA 1240 * NIALATE * PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S,S-DIESTER with METHANEDITHIOL * PHOSPHOTOX E * RODOCID * RP 8167 * TETRAETHYL S,S'-METHYLENE BIS(PHOSPHOROTHIOLOTHIONATE) * O,O,O',O'-TETRAETHYL-, S,S'-METHYLENEBISPHOSPHORODITHIOATE * ETHION *

TXDS: orl-inf LDLo:16 mg/kg TFX:CNS	TXMDAX 63,71,67
orl-hmn TDLo:100 ug/kg TFX:BLD	TXAPA9 22,286,72
orl-rat LD50: 13 mg/kg	PHJOAV 185,361,60
skn-rat LD50:1600 mg/kg	WRPCA2 9,119,70
ipr-rat LD50:26 mg/kg	PSEBAA 129,699,68
ipr-mus LD50:35 mg/kg	PSEBAA 129,699,68
skn-rbt LD50:890 mg/kg	TobJS NOV73
orl-bwd LD50:45 mg/kg	TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency	FEREAC 38,10715,73

TE47250. PHOSPHORODITHIDIC ACID, ZINC SALT
CAS: 01921006I MOLFM: O2-P-S2-H3 .xZn
SYN: ZINC DITHIOPHOSPHATE *

TXDS: orl-rbt LDLo:2130 mg/kg	AEHLAU 6,324,63

TE49000. PHOSPHORODITHIONIC ACID, S-2-(ETHYLTHIO)ETHYL-O,O-DIETHYL ESTER see: TD92750PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

TE50750. PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER
CAS: 000055914 MW: 184.17 MOLFM: O3-P-F-C6-H14
WLN: 1Y&OPO&FOY
SYN: DFP * DIFLUROPHATE * DIFLUPYL * DIISOPROPOXYPHOSPHORYL FLUORIDE * DIISOPROPYL FLUOROPHOSPHATE * DIISOPROPYLFLUOROPHOSPHATE * O,O-DIISOPROPYL FLUOROPHOSPHATE * DIISOPROPYL FLUOROPHOSPHONATE * DIISOPROPYLFLUOROPHOSPHORIC ACID ESTER * DIISOPROPYL PHOSPHOFLUORIDATE * DIISOPROPYL PHOSPHOROFLUORIDATE * O,O'-DIISOPROPYL PHOSPHORYL FLUORIDE * DYFLOS * FLOROPRYL * FLUORODIISOPROPYL PHOSPHATE * FLUOSTIGMINE * ISOFLUOROPHATE * ISOFLURPHATE * ISOPROPYL FLUOPHOSPHATE * ISOPROPYL PHOSPHOROFLUORIDATE * PHOSPHOROFLUORIDIC ACID, DIISOPROPYL ESTER * NEOGLAUCIT *

TXDS: scu-rat LD50: 3.0 mg/kg	JPETAB 87,414,46
orl-rat LD50:6 mg/kg	27ZIAQ -,-,65
ipr-rat LD50:1280 ug/kg	ARZNAD 14,85,64
scu-rat LD50:3 mg/kg	27ZIAQ -,-,65
ims-rat LD50:1820 ug/kg	JPETAB 87,414,46
orl-mus LD50:37 mg/kg	JPETAB 87,414,46
skn-mus LD50:72 mg/kg	JPETAB 87,414,46
ipr-mus LD50:8500 ug/kg	JAFCAU 13,381,65
scu-mus LD50:3700 ug/kg	27ZIAQ -,-,65
scu-dog LD50:3 mg/kg	JPETAB 87,414,46
ivn-dog LD50:3400 ug/kg	27ZIAQ -,-,65
ivn-mky LD50:250 ug/kg	JPETAB 87,414,46
ivn-cat LD50:1600 ug/kg	27ZIAQ -,-,65
orl-rbt LD50:9780 ug/kg	JPETAB 87,414,46
scu-rbt LD50:1 mg/kg	27ZIAQ -,-,65
ivn-rbt LD50:340 ug/kg	JPETAB 87,414,46
scu-rbt LD50:1200 ug/kg	JPETAB 87,414,46
ivn-mam LD50:800 ug/kg	JPETAB 87,414,46
scu-mam LD50:1 mg/kg	JPETAB 87,414,46

TE52500. PHOSPHOROFLUORIDIC ACID DIAMIDE, TETRAMETHYL-
MW: 154.15 MOLFM: N2-O-P-F-C4-H12
WLN: 1N1&PO&FN1&1
SYN: DIAMIDOPHOSPHORYL FLUORIDE, TETRAMETHYL- *
TXDS: orl-rat LDLo:1 mg/kg NCNSA6 5,39,53

TE54250. PHOSPHOROFLUORIDIC ACID, DIANILINO-
TXDS: scu-mus LD50: 90 mg/kg NDRC** -,9,44

TE56000. PHOSPHOROFLUORIDIC ACID, DIETHYL ESTER
MW: 156.11 MOLFM: O3-P-F-C4-H10
SYN: FLUOPHOSPHORIC ACID, DIETHYL ESTER *
TXDS: ihl-mus LCLo:1600 mg/m3/10M NDRC** -,19,42

TE57750. PHOSPHOROFLUORIDIC ACID, DIISOPROPYL ESTER see: TE50750 PHOSPHOROFLUORIDIC ACID, BIS(1-METHYLETHYL) ESTER

TE59500. PHOSPHOROFLUORIDIC ACID, DI(N-METHYLANILINO)-
TXDS: scu-mus LD50: 160 mg/kg NDRC** -,9,44

TE61250. PHOSPHOROFLUORIDIC ACID, DIMETHYL ESTER
MW: 128.05 MOLFM: O3-P-F-C2-H6
SYN: FLUOPHOSPHORIC ACID, DIMETHYL ESTER *
TXDS: ihl-rat LCLo:280 mg/m3/10M NDRC** -,10,42
ihl-mus LC50:255 mg/m3 NDRC** -,10,42
ihl-gpg LCLo:280 mg/m3/10M NDRC** -,10,42

TE63000. PHOSPHOROFLUORIDIC ACID, ETHYL-, METHYL ESTER
TXDS: ihl-mus LCLo: 150 mg/m3 CURL** -,8,45

TE64750. PHOSPHORONITRIDIC ACID,CHLORIDE
TXDS: ihl-mus LCLo: 4000 mg/m3 NDRC** -,7,42

TE66500. PHOSPHOROTHIOIC ACID, O,O-BIS-p-(NITROPHENYL) O-ETHYL ESTER
MW: 384.32 MOLFM: N2-O7-P-S-C14-H13
SYN: O,O-BIS-p-NITROFENYL-O-ETHYLESTER KYSELINY THIOFOSFORECNE (Czech) * BIS-PARATHION (Czech) *
TXDS: orl-rat LD50:67 mg/kg 28ZPAK -,210,72

TE68250. PHOSPHOROTHIOIC ACID, O,O-BIS(p-NITROPHENYL) O-METHYL ESTER
MW: 370.29 MOLFM: N2-O7-P-S-C13-H11
SYN: BIS-METHYLPARATHION (Czech) * O,O-BIS-p-NITROFENYL-O-METHYLESTER KYSELINY THIOFOSFORECNE (Czech) *
TXDS: orl-rat LD50:312 mg/kg 28ZPAK -,210,72

TE70000. PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL ESTER
CAS: 004824786 MW: 393.96 MOLFM: O3-P-S-Br-Cl2-C10-H12
WLN: GR DG BE EOPS&O2&O2
SYN: O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIETHYL PHOSPHOROTHIOATE * BROMOFOS-ETHYL * BROMOPHOSETHYL * O,O-DIETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE * ETHYL BROMOPHOS * OMS-659 * PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:200 mg/kg ARSIM* 20,6,66
skn-rat LD50:1000 mg/kg WRPCA2 9,119,70

TE71750. PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL ESTER
CAS: 002104963 MW: 366.00 MOLFM: O3-P-S-Br-Cl2-C8-H8
WLN: GR DG BE EOPS&O1&O1
SYN: O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * 4-BROMO-2,5-DICHLOROPHENYL DIMETHYL PHOSPHOROTHIONATE * BROMOFOS * BROMOFOS-METHYL * BROMOPHOS * CELA S 1942 * O,O-DIMETHYL O-(4-BROMO-2,5-DICHLOROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL-O-(2,5-DICHLORO-4-BROMOPHENYL)PHOSPHOROTHIOATE * O,O-DIMETHYL O-(2,5-DICHLORO-4-BROMOPHENYL) THIOPHOSPHATE * EL 400 * NEXION * NEXION 40 * OMS-658 * PHENOL, 4-BROMO-2,5-DICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * S 1942 *
TXDS: orl-rat LD50:1730 mg/kg TXAPA9 14,515,69

TE73500. PHOSPHOROTHIOIC ACID, O-(3-BROMO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDIN-2-YL) O,O-DIETHYLESTER
CAS: 007682908 MW: 394.26 MOLFM: N3-O3-P-S-Br-C12-H17
SYN. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID, 3-BROMO-5,7-DIMETHYL PYRAZOLYL-, O,O-DIETHYL ESTER * BAY 75546 *
TXDS: orl-rat LD50:2000 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TE75250. PHOSPHOROTHIOIC ACID, O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)VINYL) O,O-DIETHYL ESTER
CAS: 001757182 MW: 375.64 MOLFM: O3-P-S-Cl3-C12-H14
WLN: GR DG BYU1GOPS&O2&O2
SYN: AKTON * O-(2-CHLORO-1-(2,5-DICHLOROPHENYL)-V(NYL)0,0-DIETHYL PHOSPHOROTHIOATE * SD 9098 *
TXDS: orl-rat LD50:146 mg/kg ARPCAW 9,119,70
skn-rat LD50:177 mg/kg WRPCA2 9,119,70

TE77000. PHOSPHOROTHIOIC ACID, O-(3-CHLORO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDIN-2-YL) O,O-DIETHYLESTER
CAS: 032575807 MW: 349.80 MOLFM: N3-O3-P-S-Cl-C12-H17
SYN: BAY 79845 *
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 21,315,72
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

TE78750. PHOSPHOROTHIOIC ACID, O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER
CAS: 002463845 MW: 307.66 MOLFM: N-O5-P-S-Cl-C8-H9
WLN: WNR CG DPS&O1&O1
SYN: O-(2-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * AMERICAN CYANAMID 4,124 * DICAPTHON * DICAPTON * O,O-DIMETHYL O-2-CHLORO-4-NITROPHENYL PHOSPHOROTHIOATE * ENT 17,035 * EXPERIMENTAL INSECTICIDE 4124 * ISOCHLORTHION * ISOMERIC CHLORTHION * p-NITRO-o-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE * OMS-214 * PHENOL, 2-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:330 mg/kg TXAPA9 2,88,60
skn-rat LD50:790 mg/kg TXAPA9 2,88,60

TE80500. PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL ESTER
CAS: 000500287 MW: 297.66 MOLFM: N-O5-P-S-Cl-C8-H9
WLN: WNR BG DOPS&O1&O1
SYN: BAYER 22/190 * O-(3-CHLORO-4-NITROPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * CHLOROTHION * CHLORTHION * CHLORTHION METHYL * COMPOUND 22/190 * O,O-DIMETHYL O-(3-CHLORO-4-NITROPHENYL) THIOPHOSPHATE * O,O-DIMETHYL p-NITRO-m-CHLOROPHENYL THIOPHOSPHATE * METHYLCHLOROTHION * p-NITRO-m-CHLOROPHENYL DIMETHYL THIONOPHOSPHATE * OMS 217 * PHENOL, 3-CHLORO-4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:800 mg/kg TXAPA9 14,515,69
skn-rat LD50:1500 mg/kg WRPCA2 9,119,70
ipr-rat LD50:750 mg/kg AMIHBC 8,350,53
scu-ckn LD50:1200 mg/kg AMIHAB 13,326,56

TE82250. PHOSPHOROTHIOIC ACID, S-(p-CHLOROPHENYL) O,O-DIMETHYL ESTER
MW: 217.21 MOLFM: O3-P-S-C8-H10
SYN: S-(p-CHLOROPHENYL) O,O-DIMETHYL PHOSPHOTHIOATE * O,O-DIMETHYL-S-p-CHLOROPHENYL PHOSPHOROTHIOATE * DMCP * FUJITHION *
TXDS: orl-mus LD50:94 mg/kg BESAAT 15,118,69
skn-mus LD50:920 mg/kg BESAAT 15,118,69

TE84000. PHOSPHOROTHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER
MW: 326.81 MOLFM: O3-P-S2-Cl-C11-H16
SYN: S-((p-CHLOROPHENYLTHIO)METHYL) O,O-DIETHYL PHOSPHORODITHIOATE * DANIFOS * O,O-DIETHYL-S-p-CHLOROPHENYL THIOMETHYLPHOSPHOROTHIOATE * PTMD *
TXDS: orl-mus LD50:165 mg/kg BESAAT 15,118,69
skn-mus LD50:220 mg/kg BESAAT 15,118,69

TE85750. PHOSPHORODITHIOIC ACID, S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL ESTER
MW: 369.84 MOLFM: N-O4-P-S2-Cl-C12-H17
SYN: S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYL PHOSPHORODITHIOATE * HERCULES 14503 * TORAK *
TXDS: orl-rat LD50:5 mg/kg BESAAT 15,122,69
orl-mus LD50:39 mg/kg BESAAT 15,122,69
orl-rbt LD50:35 mg/kg BESAAT 15,122,69
skn-rbt LD50:145 mg/kg BESAAT 15,122,69

TE87500. PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL ESTER
MW: 294.34 MOLFM: N2-O4-P-S-C10-H19
SYN: alpha-CYANOISOPROPYLAMIDE of the O,O-DIETHYLTHIOPHOSPHORYL ACETIC ACID * S-N-(1-CYANO-1-METHYLETHYL)CARBAMOYLMETHYL DIETHYL PHOSPHOROTHIOLATE * S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL) O,O-DIETHYL PHOSPHOROTHIOATE * CYANTHOATE * M 1568 * TARTAN *
TXDS: orl-rat LD50:2 mg/kg BESAAT 15,111,69
skn-rat LD50:105 mg/kg BESAAT 15,111,69
orl-mus LD50:12 mg/kg BESAAT 15,111,69
orl-dog LD50:20 mg/kg BESAAT 15,111,69
orl-rbt LD50:8 mg/kg BESAAT 15,111,69

TE89250. PHOSPHOROTHIOIC ACID, O-(4-CYANOPHENYL) O-ETHYL PHENYL ESTER see: TB17500 PHOSPHONOTHIOICACID, PHENYL-, O-ETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE

TE91000. PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-ETHYL-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL
MW: 194.20 MOLFM: O3-P-S-C6-H11
WLN: T66 A B AO EOPOTJ C2 FS
SYN: 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE *
TXDS: ipr-mus LD50:1100 ug/kg SCIEAS 182,1135,73

TE92750. PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-ISOPROPYL-1,3-PROPANEDIOL
MW: 208.23 MOLFM: O3-P-S-C7-H13
WLN: T66 A B AO EOPOTJ CY FS
SYN: 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE *
TXDS: ipr-mus LD50:260 ug/kg SCIEAS 182,1135,73

TE94500. PHOSPHORPTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-METHYL-1,3-PROPANEDIOL
MW: 180.17 MOLFM: O3-P-S-C5-H9
WLN: T66 A B AO EOPOTJ C FS
SYN: 4-METHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE *
TXDS: ipr-mus LD50:34 mg/kg SCIEAS 182,1135,73

TE96250. PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-(n-PROPYL)-1,3-PROPANDIOL
MW: 208.23 MOLFM: O3-P-S-C7-H13
WLN: T66 A B AO EOPOTJ C3 FS
SYN: 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE *
TXDS: ipr-mus LD50:790 ug/kg SCIEAS 182,1135,73

TE98000. PHOSPHOROTHIOIC ACID, DICHLOROETHYL ESTER
SYN: MONOETHYLDICHLOROTHIOPHOSPHATE *
TXDS: orl-rat LD50:900 mg/kg HYSAAV 33,334,68
orl-mus LD50:720 mg/kg HYSAAV 33,334,68
orl-rbt LD50:850 mg/kg HYSAAV 33,334,68
orl-gpg LD50:750 mg/kg HYSAAV 33,334,68

TF01750. PHOSPHOROTHIOIC ACID, O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL ESTER
CAS: 018181709 MW: 412.99 MOLFM: O3-P-S-Cl2-I-C8-H8
WLN: IR BG EG DOPS&O1&O1
SYN: C-9491 * CIBA C-9491 * CIBA 9491 * O-(2,5-DICHLORO-4-IODOPHENYL) O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL-O-2,5-DICHLORO-4-IODOPHENYL THIOPHOSPHATE * IODOFENOPHOS * IODOFENPHOS * OMS-1211 * PHENOL, 3,4-DICHLORO-, O-ESTER with O-METHYL METHYLPHOSPHORAMIDOTHIOATE *
TXDS: orl-rat LD50:2000 mg/kg GUCHAZ -,197,68

TF03500. PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROPHENYL)-O,O-DIETHYL ESTER
CAS: 000097176 MW: 315.16 MOLFM: O3-P-S-Cl2-C10-H13
WLN: GR CG DOPS&O2&O2
SYN: DICHLOFENTHION * O,O-DIETHYL O-(2,4-DICHLOROPHENYL) PHOSPHOROTHIOATE * DIETHYL 2,4-DICHLOROPHENYL PHOSPHOROTHIONATE * ECP * ENT 17470 * O-2,4-DICHLOROPHENYL O,O-DIETHYL PHOSPHOROTHIOATE * NEMACIDE * PHENOL, 2,4-DICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * V-C-13 * VC13 NEMACIDE *
TXDS: orl-rat LD50:250 mg/kg WRPCA2 9,119,70
orl-ckn LD50:148 mg/kg TXAPA9 11,49,67
orl-bwd LD50:14 mg/kg TXAPA9 21,315,72

TF05250. PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER
CAS: 000078535 MW: 269.38 MOLFM: N-O3-P-S-C10-H24
WLN: 2OPO&O2&S2N2&2
SYN: (2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOIC ACID O,O-DIETHYL ESTER * AMITON * DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE * DSDP * INFERNO * METRAMAC * O,O-DIETHYL S-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE * O,O-DIETHYL S-(beta-DIETHYLAMINO)-ETHYL PHOSPHOROTHIOLATE HYDROGEN OXALATE * O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOATE * O,O-DIETHYL S-2-DIETHYLAMINOETHYL PHOSPHOROTHIOLATE * R-5,158 * S-(DIETHYLAMINOETHYL) O,O-DIETHYL PHOSPHOROTHIOATE * TETRAM *
TXDS: orl-rat LD50:5 mg/kg TXAPA9 5,605,63
orl-mus LD50:860 mg/kg 12VXA5 8,876,68

TF07000. PHOSPHOROTHIOIC ACID, O,O-DIETHYLCHLORO ESTER
SYN: O,O-DIETHYLCHLOROTHIOPHOSPHATE *
TXDS: orl-rat LD50:1340 mg/kg HYSAAV 33,334,68
orl-mus LD50:910 mg/kg HYSAAV 33,334,68
orl-rbt LD50:900 mg/kg HYSAAV 33,334,68
orl-gpg LD50:810 mg/kg HYSAAV 33,334,68

TF08750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER
SYN: O,O-DIETHYL (S-1-(1,3-DICARBETHOXY)ETHYL) PHOSPHOROTHIOLATE * SUCCINATE MALAOXON *
TXDS: orl-mus LD50:243 mg/kg TXAPA9 12,219,68

TF10500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(DICARBETHOXY)METHYL ESTER
SYN: O,O-DIETHYL(S-1-(1,1-DICARBETHOXY)METHYL) PHOSPHOROTHIOLATE * MALONATE MALAOXON *
TXDS: orl-mus LD50:215 mg/kg TXAPA9 12,219,68

TF12250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL(S-1-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * alpha-GLUTARATE MALAOXON *
TXDS: orl-mus LD50:47 mg/kg TXAPA9 12,219,68

TF14000. PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)
CAS: 003734972 MW: 359.42 MOLFM: N-O3-P-S-C10-H24 .O4-C2-H2
WLN: 2OPO&O2&S2N2&2 &621 QVVQ &622
SYN: AMITON OXALATE * CHIPMAN R-6,199 * CITRAM * S-(2-DIETHYLAMINOETHYL) O,O-DIETHYLPHOSPHOROTHIOATE HYDROGENOXALATE * O,O-DIETHYL-S-(2-DIETHYLAMINO)ETHYLPHOSPHOROTHIOATE HYDROGEN OXALATE * O,O-DIETHYL S-(beta-DIETHYLAMINO)ETHYL PHOSPHOROTHIOLATE HYDROGEN OXALATE * O,O-DIETHYL S-(2-ETHYL-N,N-DIETHYLAMINO)PHOSPHOROTHIOATE HYDROGEN OXALATE * ENT 20,993 * HYDROGEN OXALATE of AMITON * TETRAM, ACID OXALATE * TETRAM MONOOXALATE *
TXDS: orl-rat LD50:3 mg/kg 28ZEAL 4,162,69

TF15750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(1,3-DICARBETHOXY)PROPYL) ESTER
SYN: O,O-DIETHYL(S-2-(1,3-DICARBETHOXY)PROPYL) PHOSPHOROTHIOLATE * beta-GLUTARATE MALAOXON *
TXDS: orl-mus LD50:449 mg/kg TXAPA9 12,219,68

TF17500. PHOSPHOROTHIOIC ACID,DIETHYL-O-(4-DIMETHYL-SULFAMOYLPHENYL)
TXDS: orl-mus LD50: 65 mg/kg OYYAA2 1,21,67

TF19250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 3-CHLORO-7-HYDROXY-4-METHYLCOUMARIN see: **GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER with O,O-DIETHYLPHOSPHOROTHIOATE**

TF21000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 7-HYDROXY-4-METHYLCOUMARIN see: **GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE**

TF22750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-
CAS: 000119120 MW: 340.36 MOLFM: N2-O4-P-S-C14-H17
WLN: T6NNVJ BR& FOPS&O2&O2
SYN: AMERICAN CYANAMID 12,503 * CL 12503 * O,O-DIETHYL O-(2,3-DIHYDRO-3-OXO-2-PHENYL-6-PYRIDAZINYL)PHOSPHOROTHIOATE * O,O-DIETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-2-PHENYL-3(2H)-PYRIDAZINONE * O-(1,6)-DIHYDRO-6-OXO-1-PHENYLPYRIDAZIN-3-LY), O,O-DIETHYL PHOSPHOROTHIOATE * ENT 23,968 * 3(2H)-PYRIDAZINONE, 6-HYDROXY-2-PHENYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE *
TXDS: ipr-mus LD50:64 mg/kg 28ZEAL 4,170,69

TF24500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: AI70000ACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ester with O,O-DIETHYL PHOSPHOROTHIOATE

TF26250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-NAPHTHALIMIDO derivative see: QK59500NAPHTHALIMIDE, N-HYDROXY-, O,O-DIETHYL PHOSPHOROTHIOATE

TF28000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER
CAS: 000126750 MW: 258.36 MOLFM: O3-P-S2-C8-H19
WLN: 2S2SPO&O2&O2
SYN: DEMETON-S * O,O-DIETHYL S-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE * O,O-DIETHYL S-O2-(ETHYLTHIO)ETHYLO PHOSPHOROTHIOLATE * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER * ISOSYSTOX * THIOLDEMETON *
TXDS: orl-rat LD50: 2.5 mg/kg ARSIM* 20,8,66

TF29750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER
CAS: 004891547 MW: 290.36 MOLFM: O5-P-S2-C8-H19
WLN: WS2&2OPS&O2&O2
SYN: O,O-DIETHYL-O-(2-ETHYLSULFONYLETHYL)PHOSPHOROTHIOATE * DIETHYL 2-ETHYLSULFONYLETHYL THIONOPHOSPHATE * ETHANOL, 2-(ETHYLSULFONYL)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * SYSTOX SULFONE * THIONODEMETON SULFONE *
TXDS: orl-rat LD50:90 mg/kg 28ZEAL 4,164,69

TF31500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER MIXTURE withO,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER
CAS: MX8000973
SYN: BAYER 8169 * DEMETON * O,O-DIETHYL 2-ETHYLMERCAPTOETHYL THIOPHOSPHATE * O,O-DIETHYL O(and S)-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE MIXTURE * O,O-DIETHYL O-(2-(ETHYLTHIO)ETHYL) PHOSPHOROTHIOATE * E 1059 * SYSTOX *
TXDS: orl-rat LD50:1.7 mg/kg TXAPA9 21,315,72
skn-rat LD50:200 mg/kg PHJOAV 185,361,60
ipr-rat LD50:3 mg/kg AMIHBC 6,9,52
ipr-mus LD50:4 mg/kg PSEBAA 129,699,68
ipr-mus TDLo:10 mg/kg/(7-11D preg) TFX:TER TXAPA9 24,324,73
orl-pgn LD50:9 mg/kg TXAPA9 20,57,71
scu-ckn LD50:20 mg/kg AMIHAB 13,326,56
orl-qal LD50:9 mg/kg TXAPA9 20,57,71
orl-dck LD50:7 mg/kg TXAPA9 20,57,71
orl-bwd LD50:7 mg/kg TXAPA9 20,47,71
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 mg/m3(skin) FEREAC 37,22139,72

TF33250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER
CAS: 000333415 MW: 304.38 MOLFM: N2-O3-P-S-C12-H21
WLN: T6N CNJ BY DOPS&O2&O2 F
SYN: BASUDIN * BASUDIN 10 G * BAZUDEN * DIAZINON * DIAZINONE * O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDINYL)-PHOSPHOROTHIOATE * O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE * O,O-DIETHYL-O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL)PHOSPHOROTHIOATE * O,O-DIETHYL O-(2-ISOPROPYL-4-METHYL-6-PYRIMIDYL) THIONOPHOSPHATE * O,O-DIETHYL 2-ISOPROPYL-4-METHYLPYRIMIDYL-6-THIOPHOSPHATE * DIETHYL 4-(2-ISOPROPYL-6-METHYLPYRIMIDINYL)PHOSPHOROTHIONATE * ENT 19,507 * G 301 * G-24480 * 4-PYRIMIDINOL, 2-ISOPROPYL-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * SAROLEX * SPECTRACIDE *
TXDS: orl-rat LD50:76 mg/kg TXAPA9 2,88,60
skn-rat LD50:455 mg/kg TXAPA9 2,88,60
scu-ckn LD50:15 mg/kg AMIHAB 13,326,56
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TF35000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-METHYL-7-CUMARINYL) ESTER
MW: 328.34 MOLFM: O5-P-S-C14-H17
SYN: O,O-DIETHYL-O-(4-METHYL-7-KUMARINYLESTER KYSELINY THIOFOSFORESCNE (Czech) *
TXDS: orl-rat LD50:15 mg/kg 28ZPAK -,210,72

TF36750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(5-METHYL-3-PYRAZOLYL) ESTER
CAS: 000108350 MW: 205.28 MOLFM: N2-O3-P-S-C8-H15
WLN: T5MNJ COPS&O2&O2 E &T5MNJ C EOPS&O2&O2
SYN: O,O-(3-METHYL-5-PYRAZOLYL)PHOSPHOROTHIOATE * G-23027 * PYRAZOTHION *
TXDS: orl-rat LD50:12 mg/kg WRPCA2 9,119,70

TF38500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) ESTER
CAS: 000115902 MW: 276.31 MOLFM: O4-P-S-C11-H17
WLN: OS1&R DOPS&O2&O2
SYN: BAYER 25141 * DASANIT * O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL) PHOSPHOROTHIOATE * FENSULFOTHION * TERRACUR P *
TXDS: skn-rat LD50:3 mg/kg WRPCA2 9,119,70
orl-rat LD50:2 mg/kg TXAPA9 21,315,72
orl-dck LD50:747 ug/kg TXAPA9 22,556,72
orl-bwd LD50:240 ug/kg TXAPA9 21,315,72

TF42000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL) ESTER
CAS: 000052608 MW: 320.43 MOLFM: O3-P-S2-C13-H21
WLN: 2OPS&O2&OR C E DS1
SYN: BAY 9017 (TXAPA9 21,315,72) * BAYER 37341 * 3,5-XYLENOL, 4-(METHYLTHIO)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)PHOSPHOROTHIOATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,337,53
orl-rat LD50:375 mg/kg TXAPA9 21,315,72
orl-ckn LD50:17 mg/kg TXAPA9 11,49,67
orl-bwd LD50:4 mg/kg TXAPA9 21,315,72

TF43750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-NAPHTHYLAMIDO ESTER
MW: 365.36 MOLFM: N-O5-P-S-C16-H16
SYN: BAY 22,408 * O,O-DIETHYL-O-NAPHTHYLAMIDOPHOSPHOROTHIOATE * O,O-DIETHYL-O-NAPHTHALOXIMIDOPHOSPHOROTHIOATE * ENT 24,970 * NAPHTHALOXIMIDO-O,O-DIETHYL PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:500 mg/kg 28ZEAL 4,168,69

TF45500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER
CAS: 000056382 MW: 291.28 MOLFM: N-O5-P-S-C10-H14
WLN: WNR DOPS&O2&O2
SYN: AAT * AATP * ALKRON * AMERICAN CYANAMID 3422 * APHAMITE * BAYER E-605 * BLADAN F * DIETHYL p-NITROPHENOL THIOPHOSPHATE * O,O-DIETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE * DIETHYL 4-NITROPHENYL PHOSPHOROTHIONATE * O,O-DIETHYL-O-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) * O,O-DIETHYL O-p-NITROPHENYL THIOPHOSPHATE * O,O-DIETHYL-O-(p-NITROPHENYL)THIONOPHOSPHATE * DIETHYL P-NITROPHENYL THIONOPHOSPHATE * DIETHYLPARATHION * DNTP * E 605 * EKATOX * ENT 15,108 * ETHYL PARATHION * ETILON * FOLIDOL * LIROTHION * NIRAN * NITROSTIGMINE * NOURITHION * OLEOFOS 20 * OLEOPARATHION * PARAMAR 50 * PARAPHOS * PARATHION * PARATHION-ETHYL * PHENOL, p-NITRO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * RB * RHODIATOX * SNP * STABILIZED ETHYL PARATHION * THIOPHOS * THIOPHOS 3422 *
TXDS: orl-rat LD50:2 mg/kg TXAPA9 11,546,67
skn-rat LD50:7 mg/kg TXAPA9 2,88,60
ipr-rat LD50:1500 ug/kg PSEBAA 114,509,63
orl-mus LDLo:6 mg/kg TXAPA9 25,582,73
orl-pgn LD50:3 mg/kg TXAPA9 20,57,71
orl-qal LD50:6 mg/kg TXAPA9 20,57,71
orl-dck LD50:2340 ug/kg TXAPA9 22,556,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 110 ug/m3(skin) FEREAC 37,22139,72

TF47250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL-S-p-(NITROPHENYL) ESTER
MW: 291.28 MOLFM: N-O5-P-S-C10-H14
SYN: O,O-DIETHYL-S-p-NITROFENYLESTER KYSELINY THIOFOSFORECNE (Czech) *
TXDS: orl-rat LD50:6 mg/kg 28ZPAK -,209,72

TF49000. PHOSPHOROTHIOIC ACID, O,S-DIETHYL-O-(p-NITROPHENYL) ESTER
MW: 291.28 MOLFM: N-O5-P-S-C10-H14
TXDS: orl-rat LD50:18 mg/kg 28ZPAK -,209,72

TF50750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL)ESTER, mixed with compressed Gas
SYN: PARATHION and Compressed Gas MIXTURES *
TXDS: orl-rat LD50:3 mg/kg TXAPA9 2,523,60
skn-rat LD50:7 mg/kg TXAPA9 2,523,60
ipr-rat LD50:5500 ug/kg AIHOAX 6,9,52
ims-rat LD50:10 mg/kg AIHAAP 19,190,58
orl-mus LD50:25 mg/kg JPETAB 105,156,52
skn-rbt LDLo:150 mg/kg AIHOAX 15,44,52
orl-gpg LD50:32 mg/kg JPETAB 105,156,52

TF52500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(2-(N-PHENYLAMINO)ETHYL ESTER
SYN: GT-45 *
TXDS: scu-mus LD50:650 mg/kg TXAPA9 16,194,70

TF54250. PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-PHENYLGLYOXYLONITRILE, OXIME
SYN: BAY 79808 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 21,315,72
orl-bwd LD50:3 mg/kg TXAPA9 21,315,72
orl-brd LD50:10 mg/kg TXAPA9 21,315,72

TF56000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(5-PHENYL-3-ISOXAZOLYL) ESTER
MW: 313.33 MOLFM: N-O4-P-S-C13-H16
SYN: E-48 *
TXDS: orl-rat LD50:112 mg/kg BESAAT 15,121,69
skn-rat LD50:450 mg/kg BESAAT 15,121,69
orl-mus LD50:98 mg/kg BESAAT 15,121,69
skn-mus LD50:193 mg/kg BESAAT 15,121,69

TF57750. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER
CAS: 000297972 MW: 248.26 MOLFM: N2-O3-P-S-C8-H13
WLN: T6N DNJ BOPS&O2&O2
SYN: AC 18133 * ACC-18133 * AMERICAN CYANAMID 18133 * CL 18133 * CYNEM * O,O-DIETHYL O,2-PYRAZINYL PHOSPHOROTHIOATE * DIETHYL O-2-PYRAZINYL PHOSPHOROTHIONATE * O,O-DIETHYL O-2-PYRAZINYL PHOSPHOTHIONATE * EN 18133 * ENT 25,580 * ETHYL PYRAZINYL PHOSPHOROTHIOATE * EXPERIMENTAL NEMATOCIDE 18,133 * NEMAFOS * NEMATOCIDE * PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-2-PYRAZINYL ESTER * PYRAZINOL, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * THIONAZIN * ZINOPHOS *
TXDS: orl-rat LD50:3.5 mg/kg TXAPA9 14,515,69
skn-rat LD50:11 mg/kg TXAPA9 14,515,69

TF59500. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-2-PYRAZINYL ESTER see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

TF61250. PHOSPHOROTHIOIC ACID, O,O,DIETHYL O-(2-QUINOXALINYL) ESTER
MW: 298.32 MOLFM: N2-O3-P-S-C12-H15
SYN: O,O-DIETHYL-O-(2-QUINOXALINYL) PHOSPHOROTHIOATE * O,O-DIETHYL-O-(2-QUINOXALYL) PHOSPHOROTHIOATE * ENT 27394 * SANDOZ 6538 *
TXDS: orl-rat LD50:30 mg/kg BESAAT 15,124,69
skn-rat LD50:300 mg/kg BESAAT 15,124,69

TF63000. PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
CAS: 002921882 MW: 350.59 MOLFM: N-O3-P-S-Cl3-C9-H11
WLN: T6NJ BOPS&O2&O2 CG EG FG
SYN: ENT 27311 * 2-PYRIDINOL, 3,5,6-TRICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * O,O-DIETHYL O-3,5,6-TRICHLORO-2-PYRIDYL PHOSPHOROTHIOATE * DURSBAN *
TXDS: orl-rat LD50:145 mg/kg TXAPA9 21,315,72
skn-rat LD50:202 mg/kg TXAPA9 14,515,69
orl-pgn LD50:27 mg/kg TXAPA9 20,57,71
orl-ckn LD50:24 mg/kg TXAPA9 11,49,67
orl-qal LD50:16 mg/kg TXAPA9 20,57,71
orl-dck LD50:76 mg/kg TXAPA9 20,57,71
orl-bwd LD50:8 mg/kg TXAPA9 20,57,71

TF66500. PHOSPHOROTHIOIC ACID, O,O-DIISOPROPYL O-(p-NITROPHENYL) ESTER
CAS: 000074599 MW: 319.34 MOLFM: N-O5-P-S-C12-H18
WLN: 1Y&OPS&OR DNW&OY
SYN: COMPOUND 3,456 * O,O-DIISOPROPYL-O-p-NITROPHENYL PHOSPHOROTHIOATE * O,O-DIISOPROPYL O-p-NITROPHENYL THIOPHOSPHATE * DIISOPROPYL PARATHION * ISOPROPYL PARATHION *
TXDS: orl-mus LDLo:537 mg/kg JAFCAU 17,243,69

TF68250. PHOSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER
CAS: 005221498 MW: 305.37 MOLFM: N3-O3-P-S-C11-H20
WLN: T6N CNJ BN1&1 DOPS&O2&O2 F
SYN: DIOTHYL * O,O-DIETHYL O-(2-DIMETHYLAMINO-4-METHYLPYRIMIDIN-6-YL)PHOSPHOROTHIONATE * O,O-DIETHYL O-(2-DIMETHYLAMINO-6-METHYL-4-PYRIMIDINYL) PHOSPHOROTHIOATE * ICI 29661 * 4-PYRIMIDINOL, 2-(DIMETHYLAMINO)-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE * PYRIMETHATE * PYRIMITATE * PYRIMITHATE *
TXDS: orl-rat LD50:125 mg/kg 12VXA5 8,893,68

TF70000. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZONITRILE
CAS: 002636262 MW: 243.23 MOLFM: N-O3-P-S-C9-H10
WLN: NCR DOPS&O1&O1
SYN: O-p-CYANOPHENYL O,O-DIMETHYL PHOSPHOROTHIOATE * CYANOX * O,O-DIMETHYL O-4-CYANOPHENYL PHOSPHOROTHIOATE * S 4084 *
TXDS: orl-mus LD50:995 mg/kg GUCHAZ -,195,68
orl-ckn LD50: 24 mg/kg TXAPA9 11,49,67

TF71750. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with ETHYL MERCAPTOACETATE see: AI7175OACETIC ACID, MERCAPTO-, ETHYL ESTER, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE

TF75250. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZENESULFONAMIDE
CAS: 000115935 MW: 297.30 MOLFM: N-O5-P-S2-C8-H12
SYN: CYTHIOATE * O,O-DIMETHYL O-p-SULFAMOYLPHENYL PHOSPHOROTHIOATE * PROBAN *
TXDS: orl-rat LD50:160 mg/kg BESAAT 15,116,69
orl-mus LD50:38 mg/kg BESAAT 15,116,69

TF77000. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXY-N-ISOPROPYLBENZENESULFONAMIDE
CAS: 001713548 MW: 339.39 MOLFM: N-O5-P-S2-C11-H18
WLN: 1Y&MSWR DOPS&O1&O1
SYN: AMERICAN CYANAMID CL-35,217 * BENZENESULFONAMIDE, p-HYDROXY-N-ISOPROPYL-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * O-p(ISOPROPYLSULFAMOYL)PHENYL-O,O-DIMETHYLPHOSPHOROTHIOATE *
TXDS: orl-mus LD50:75 mg/kg 28ZEAL 4,257,69

TF78750. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE
CAS: 005836408 MW: 236.20 MOLFM: N2-O4-P-S-C6-H9
WLN: T6NMVJ FOPS&O1&O1
SYN: AMERICAN CYANAMID 12,433 * O-(1,6-DIHYDRO-6-OXOPYRIDAZIN-3-YL) O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL O-(2,3-DIHYDRO-3-OXO-6-PYRIDAZINYL)PHOSPHOROTHIOATE * O,O-DIMETHYLPHOSPHOROTHIOATE, O-ESTER with 6-HYDROXY-3(2H)-PYRIDAZINONE * O,O-DIMETHYL O-(6-3(2H)-PYRIDAZINONYL) PHOSPHOROTHIOATE * 3(2H)-PYRIDAZINONE, 6-HYDROXY-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE *
TXDS: ipr-mus LD50:1 mg/kg 28ZEAL 4,193,69

TF80500. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE
CAS: 001113026 MW: 213.21 MOLFM: N-O4-P-S-C5-H12
WLN: 1OPO&O1&S1VM1
SYN: BAY 45432 * BAYER 45432 * DIMETHOATE O-ANALOG * DIMETHOATE OXYGEN ANALOG * DIMETHOATE PO ISOLOGUE * DIMETHOXON * O,O-DIMETHYL S-((METHYLCARBAMOYL)METHYL)PHOSPHOROTHIOATE * O,O-DIMETHYL-s-(N-METHYLCARBAMOYLMETHYL)PHOSPHOROTHIOATE * O,O-DIMETHYL S-(N-METHYLCARBAMOKLMETHYL) PHOSPHOROTHIOLATE * FOLIMAT * OMETHOAT * OMETHOATE * PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLAMINO)-2-OXOETHYL) ESTER * PO-DIMETHOATE *
TXDS: skn-rat LD50:700 mg/kg WRPCA2 9,119,70

TF82250. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-(MERCAPTOMETHYL)-5-METHOXY-4H-PYRAN-4-ONE
CAS: 002778043 MW: 280.25 MOLFM: O6-P-S-C9-H13
WLN: T60 DVJ BISPO&O1&O1 EO1
SYN: ACETAMIDE, 2-MERCAPTO-N-METHYL-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * AC-18,737 * O,O-DIMETHYL S-(5-METHOXY-4-OXO-4H-PYRAN-2-YL)PHOSPHOROTHIOATE * ENDOCID * ENDOCIDE * ENDOTHION * 5-METHOXY-2-(DIMETHOXYPHOSPHINYLTHIOMETHYL)PYRONE-4 * S-(5-METHOXY-4-PYRON-2-YLMETHYL) DIMETHYL PHOSPHOROTHIOATE * NIAGARA 5767 *
TXDS: orl-rat LD50: 23 mg/kg WRPCA2 1,36,65
skn-rat LD50:130 mg/kg PHJOAV 185,361,60
orl-ckn LD50:89 mg/kg TXAPA9 11,49,67

TF84000. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENE-SULFONAMIDE
CAS: 000052857 MW: 294.39 MOLFM: N-O5-P-S2-C10-H16
WLN: 1OPS&O1&OR DSWN1&1
SYN: FAMOPHOS * O,O-DIMETHYL O-(p-(N,N-DIMETHYLSULFAMOYL) PHENYL) PHOSPHOROTHIOATE * FAMPHOS (TXAPA9 21,315,72) * FAMPHUR * WARBEX *
TXDS: orl-rat LD50:35 mg/kg TXAPA9 21,315,72
orl-mus LD50:27 mg/kg JAFCAU 15,845,67
skn-rbt LD50:1460 mg/kg WRPCA2 9,119,70
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TF85750. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 2-((2-MERCAPTOETHYL)THIO)-, N-METHYLPROPIONAMIDE
CAS: 002275232 MW: 287.36 MOLFM: N-O4-P-S2-C8-H18
WLN: 1OPO&O1&S2SYVM1
SYN: O,O-DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO)ETHYL) PHOSPHOROTHIOATE * DIMETHYL S-(2-(1-METHYLCARBAMOYLETHYLTHIO ETHYL) PHOSPHOROTHIOLATE * KILYAL * VAMIDOATE * VAMIDOTHION *
TXDS: orl-rat LD50:103 mg/kg HAOP** 3,471,70
orl-mus LD50: 450 mg/kg ARSIM* 26,20,66
skn-rbt LD50:160 mg/kg RPCA2 9,119,70

TF87500. PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-
CAS: 000950378 MW: 302.34 MOLFM: N2-O4-P-S3-C6-H11
SYN: O,O-DIMETHYL-S-(2-METHOXY-1,3,4-THIADIAZOLE-5-(4H)ONYL-(4)-METHYL)DITHIOPHOSPHATE * ENT 27193 * GS-13005 * SUPRACIDE *
TXDS: orl-rat LD50:25 mg/kg BESAAT 15,122,69
orl-mus LD50:25 mg/kg BESAAT 15,122,69
skn-rbt LD50:375 mg/kg BESAAT 15,122,69

TF89250. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-((ETHYLSULFINYL-(2-ISOPROPYL)) ESTER see: TG15750PHOSPHOROTHIOIC ACID, S-(2-(ETHYLSULFINYL)-1-METHYLETHYL) O,O-DIMETHYL ESTER

TF91000. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLAMINO)-2-OXOETHYL) ESTER see: TF80500PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

TF92750. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYL-7-CUMARINYL) ESTER
MW: 300 28 MOLFM: O5-P-S-C12-H13
SYN: O,O-DIMETHYL-O-(4-METHYL-7-KUMARINYL) ESTER KYSELINY THIOFOSFORECNE (Czech) * METHYLPOTASAN (Czech) *
TXDS: orl-rat LD50:16 mg/kg 28ZPAK -,209,72

TF94500. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER
CAS: 002587908 MW: 216.27 MOLFM: O3-P-S2-C5-H13
WLN: 1S2SPO&O1&O1
SYN: CYMETOX * DEMEPHION * DEMEPHION-S * ETHANETHIOL, 2-(METHYLTHIO)-, O,O-DIMETHYL PHOSPHOROTHIOATE * ETHANETHIOL, 2-(METHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * METHYL DEMETON METHYL * ISONITOX * TINOX *
TXDS: orl-rat LD50:15 mg/kg WRPCA2 9,119,70
skn-rat LD50:68 mg/kg WRPCA2 9,119,70
orl-rat LD50:84 mg/kg MVMZA8 15,123,60

TF9625O. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER
CAS: 000055389 MW: 278.34 MOLFM: O3-P-S2-C10-H15
WLN: 1SR B DOPS&O1&O1
SYN: B 29493 * BAYER S-1752 * BAYER 9007 * BAYER 29493 * BAYTEX * m-CRESOL, 4-(METHYLTHIO)-, O-ester with O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL O-4-(METHYLMERCAPTO)-3-METHYLPHENYL PHOSPHOROTHIOATE * O,O-DIMETHYL-O-4-(METHYLMERCAPTO)-3-METHYLPHENYL THIOPHOSPHATE * O,O-DIMETHYL O-(3-METHYL-4-METHYLMERCAPTOPHENYL)PHOSPHOROTHIOATE * O,O-DIMETHYL O-(4-METHYLTHIO-3-METHYLPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(4-(METHYLTHIO)-m-TOLYL) PHOSPHOROTHIOATE * ENT 25,540 * ENTEX * FENTHION * LEBAYCID * MERCAPTOPHOS * MPP * OMS 2 * QUELETOX * S 1752 * TIGUVON *
TXDS: orl-rat LD50:5 mg/kg HYSAAV 31,18,66
skn-rat LD50:330 mg/kg TXAPA9 28,88,60
ipr-mus LD50:200 mg/kg TXAPA9 24,324,73
ipr-mus TDLo:40 mg/kg/(7-8D preg) TFX:TER TXATA9 24,324,73
orl-pgn LD50:1800 ug/kg TXAPA9 21,315,72
orl-gal LD50:11 mg/kg TXAPA9 20,57,71
orl-dck LD50:6 mg/kg TXAPA9 20,57,71
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:5600 ug/kg TXAPA9 21,315,72

TF9800O. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-METHYLTHIO)-3,5-XYLYL) ESTER
CAS: 000055378 MW: 292.37 MOLFM: O3-P-S2-C11-H17
WLN: 1SR B F DOPS&O1&O1
SYN: BAY 37342 (TXAPA9 21,315,72) * O,O-DIMETHYL O-(3,5-DIMETHYL-4-METHYLTHIOPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-4-(METHYLTHIO)-3,5-XYLYL PHOSPHOROTHIOATE * ENT 25684 * G 347 *
TXDS: orl-rat LD50:1000 mg/kg TXAPA9 21,315,72
orl-ckn LD50: 103 mg/kg TXAPA9 11,49,67
orl-bwd LD50:10 mg/kg TXAPA9 21,315,72

TG01750. PHOSPHOROTHIOIC ACID O,O-DIMETHYL O-(p-NITROPHENYL) ESTER
CAS: 000298000 MW: 263.12 MOLFM: N-O5-P-S-C8-H10
WLN: WNR DOPS&O1&O1
SYN: AZOFOS * AZOPHOS * BAY 11405 * DALF * O,O-DIMETHYL-O-p-NITROFENYLESTER KYSELINY THIOFOS (Czech) * DIMETHYL p-NITROPHENYL MONOTHIOPHOSPHATE * O,O-DIMETHYL O-(p-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL-O-(4-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(p-NITROPHENYL) THIONOPHOSPHATE * DIMETHYL-p-NITROPHENYL THIONPHOSPHATE * O,O-DIMETHYL O-p-NITROPHENYL THIOPHOSPHATE * DIMETHYL PARATHION * 8056HC * M-PARATHION * METACID 50 * METACIDE * METAPHOS * METHYL PARATHION * METHYL-E 605 * METHYLTHIOPHOS * METRON * NITROX * NITROX 80 * PARATHION METHYL * PHENOL, p-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * THIOPHENIT * VOFATOX * WOFATOX * WOFOTOX *
TXDS: orl-rat LD50:4 mg/kg TXAPA9 11,327,67
orl-mus LD50:23 mg/kg JAFCAU 17,243,69
skn-rat LD50:67 mg/kg TXAPA9 2,88,60
ipr-rat LD50:3.5 mg/kg AMIHBC 6,9,52
ipr-mus LD50:9300 ug/kg PSEBAA 129,699,68
orl-bwd LD50:7 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73

TG03500. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER
CAS: 000122145 MW: 277.25 MOLFM: N-O5-P-S-C9-H12
WLN: WNR B DOPS&O1&O1
SYN: BAY 41831 * BAYER 41831 * CP 47114 * m-CRESOL, 4-NITRO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) PHOSPHOROTHIOATE * O,O-DIMETHYL O-(3-METHYL-4-NITROPHENYL) THIOPHOSPHATE * O,O-DIMETHYL O-(4-NITRO-3-METHYLPHENYL)THIOPHOSPHATE * O,O-DIMETHYL O-4-NITRO-m-TOLYL PHOSPHOROTHIOATE * ENT 25715 * FOLITHION * 8057HC * METATHION * METATHIONE * METATHIONINE * METHYLNITROPHOS * NITROPHOS * OMS 43 * S 112A * S 5440 * SUMITHION * SUMITHIAN *
TXDS: orl-rat LD50:250 mg/kg TXAPA9 21,315,72
skn-rat LD50:300 mg/kg TXAPA9 14,515,69
orl-mus LD50:715 mg/kg HYSAAV 31,13,66
orl-ckn LD50:280 mg/kg TXAPA9 11,49,67
orl-bwd LD50:25 mg/kg TXAPA9 21,315,72

TG05250. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O(2,4,5-TRICHLOROPHENYL) ESTER
CAS: 000299843 MW: 321.54 MOLFM: O3-P-S-Cl3-C8-H8
WLN: GR BG DG EOPS&O1&O1
SYN: O,O-DIMETHYL-O-(2,4,5-TRICHLOROPHENYL)PHOSPHOROTHIOATE * DIMETHYL 2,4,5-TRICHLOROPHENYL PHOSPHOROTHIONATE * O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL)THIOPHOSPHATE * DOW ET 14 * DOW ET 57 * ENT 23,284 * ET 14 * ET 57 * ETROLENE * FENCHLORFOS * FENCHLOROPHOS * FENCHLORPHOS * KORLAN * KORLANE * NANCHOR * NANKER * NANKOR * PHENOL, 2,4,5-TRICHLORO-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * RONNEL * TROLENE * VIOZENE *
TXDS: orl-rat LD50:906 mg/kg BESAAT 15,85,69
skn-rat LD50:2000 mg/kg WRPCA2 9,119,70
ipr-rat LD50:2823 mg/kg PSEBAA 129,699,68
ipr-mus LD50:118 mg/kg PSEBAA 129,699,68
orl-bwd LD50:80 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 mg/m3 FEREAC 37,22139,72

TG07000. PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL) ESTER
CAS: 005598130 MW: 322.53 MOLFM: N-O3-P-S-Cl3-C7-H7
WLN: T6NJ BOPS&O1&O1 CG EG FG
SYN: O,O-DIMETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)PHOSPHOROTHIOATE * DOWCO 214 * ENT 27520 *
TXDS: orl-rat LD50:941 mg/kg BESAAT 15,123,69
orl-mus LD50:1122 mg/kg BESAAT 15,123,69
orl-rbt LD50:2000 mg/kg BESAAT 15,123,69
orl-bwd LD50:13 mg/kg TXAPA9 21,315,72

TG08750. PHOSPHOROTHIOIC ACID,ETHYLDICHLORO
TXDS: orl-rat LD50:900 mg/kg HYSAAV 33,334,68

TG10500. PHOSPHOROTHIOIC ACID, O-ETHYL O-ISOPROPYL O-(p-NITROPHENYL) ESTER
MW: 305.31 MOLFM: N-O5-P-S-C11-H16
WLN: WNR DOPS&O2&OY
TXDS: orl-mus LD50:54 mg/kg JAFCAU 17,243,69

TG12250. PHOSPHOROTHIOIC ACID, O-ETHYL O-ISOPROPYL O-(6-NITRO-m-TOLYL) ESTER
MW: 319.34 MOLFM: N-O5-P-S-C12-H18
WLN: WNR D BOPS&O2&OY
TXDS: orl-mus LD50:82 mg/kg JAFCAU 17,243,69

TG14000. PHOSPHOROTHIOIC ACID, O-(p-ETHYLSULFAMOYL)PHENYL) O,O-DIMETHYL ESTER
MW: 325.36 MOLFM: N-O5-P-S2-C10-H16
SYN: AMERICAN CYANAMID 38,064 * O-p-(ETHYLSULFAMOYL)PHENYL-O,O-DIMETHYLPHOSPHOROTHIOATE *
TXDS: orl-mus LD50:60 mg/kg 28ZEAL 4,226,69

TG15750. PHOSPHOROTHIOIC ACID, S-(2-(ETHYLSULFINYL)-1-METHYLETHYL) O,O-DIMETHYL ESTER
CAS: 002674911 MW: 260.33 MOLFM: O4-P-S2-C7-H17
WLN: OS2&1Y&SPO&O1&O1
SYN: BAYER 23,655 * O,O-DIMETHYL-S-(ETHYLSULFINYL-(2-ISOPROPYL)) PHOSPHOROTHIOATE * METASYSTOX-S * PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(ETHYLSULFINYL-(2-ISOPROPYL)) ESTER *
TXDS: orl-rat LD50:105 mg/kg GUCHAZ -,206,68
skn-rat LD50:1000 mg/kg GUCHAZ -,206,68
ipr-rat LD50:50 mg/kg GUCHAZ -,206,68

TG17500. PHOSPHOROTHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
CAS: 000919868 MW: 230.30 MOLFM: O3-P-S2-C6-H15
WLN: 2S2SPO&O1&O1
SYN: DEMETON-S-METHYL * O,O-DIMETHYL S-ETHYLMERCAPTOETHYL THIOPHOSPHATE * O,O-DIMETHYL S-(2-(ETHYLTHIO)ETHYL)PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE * S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL THIOPHOSPHATE * ETHANETHIOL, 2-(ETHYLTHIO)-, S-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * METAISOSEPTOX * METAISOSYSTOX * METASYSTOX FORTE * METASYSTOX (I) * METASYSTOX J * METHYL DEMETON THIOESTER * METHYL ISOSYSTOX *
TXDS: orl-rat LD50: 40 mg/kg WRPCA2 1,36,65
skn-rat LD50:85 mg/kg PHJOAV 185,361,60

TG19250. PHOSPHOROTHIOIC ACID, O-ETHYL S-p-TOLYL ESTER
SYN: BAY 38156 *
TXDS: orl-rat LD50:50 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TG21000. PHOSPHOROTHIOIC ACID, O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER
CAS: 000867276 MW: 230.30 MOLFM: O3-P-S2-C6-H15
WLN: 2S2OPS&O1&O1
SYN: DEMETON-METHYL * O,O-DIMETHYL O-ETHYLMERCAPTOETHYL THIOPHOSPHATE * O,O-DIMETHYL O-2-(ETHYLTHIO)ETHYL PHOSPHOROTHIOATE * ETHANOL, 2-(ETHYLTHIO)-, O-ESTER WITH O,O-DIMETHYL PHOSPHOROTHIOATE * beta-ETHYLMERCAPTOETHYL DIMETHYL THIONOPHOSPHATE * O-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL PHOSPHOROTHIOATE * META-SYSTOX * METHYL-DEMETON * O-METHYLDEMETON * METHYLMERCAPTOPHOS * METHYLSYSTOX *
TXDS: orl-rat LD50:40 mg/kg 12VXA5 8,684,68
skn-rat LD50:300 mg/kg WRPCA2 9,119,70

TG22750. PHOSPHOROTHIOIC ACID, O-ISOPROPYL O-METHYL O-(6-NITRO-m-TOLYL) ESTER
MW: 305.31 MOLFM: N-O5-P-S-C11-H16
WLN: WNR D BOPS&O1&OY
SYN: O-METHYL O-ISOPROPYL O-(3-METHYL-4-NITROPHENYL) PHOSPHOROTHIATE *
TXDS: orl-mus LD50:30 mg/kg JAFCAU 17,243,69

TG24500. PHOSPHOROTHIOIC ACID, O-METHYL ESTER O-ESTER with p-HYDROXY-N,N-DIMETHYLBENZENESULFONAMIDEDICYCLOHEXYLAMMONIUM SALT
MW: 492.69 MOLFM: N2-O5-P-S2-C21-H37
SYN: O-DEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT *
TXDS: orl-mus LD50:2270 mg/kg JAFCAU 15,845,67

TG26250. PHOSPHOROTHIOIC ACID, O-METHYL ESTER O-ESTER with p-HYDROXY-N-METHYLBENZENESULFONAMIDEDICYCLOHEXYLAMMONIUM SALT
MW: 478.66 MOLFM: N2-O5-P-S2-C20-H35
SYN: O,N-BISDEMETHYL FAMPHUR DICYCLOHEXYLAMMONIUM SALT *
TXDS: orl-mus LD50:860 mg/kg JAFCAU 15,845,67

TG28000. PHOSPHOROTHIOIC ACID, O-METHYL O-ISOPROPYL O-(p-NITROPHENYL) ESTER
MW: 291.28 MOLFM: N-O5-P-S-C10-H14
WLN: WNR DOPS&O1&OY
TXDS: orl-mus LD50:21 mg/kg JAFCAU 17,243,69

TG29750. PHOSPHOROTHIOIC ACID, O,O'-(SULFONYLDI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER see: TG31500 PHOSPHOROTHIOIC ACID, O,O'-(THIODI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER

TG31500. PHOSPHOROTHIOIC ACID, O,O'-(THIODI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER
CAS: 003383968 MW: 466.48 MOLFM: O6-P2-S3-C16-H20
WLN: 1OPS&O1&OR D- 2S
SYN: ABATE * EI 52160 * EXPERIMENTAL INSECTICIDE 52160 * PHENOL, 4,4'-THIODI-, O,O-DIESTER with O,O-DIMETHYL PHOSPHOROTHIOATE * PHOSPHOROTHIOIC ACID, O,O'-(SULFONYLDI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER * O,O,O',O'-TETRAMETHYL O,O'-THIODI-p-PHENYLENE PHOSPHOROTHIOATE *
TXDS: orl-rat LD50:2000 mg/kg TXAPA9 21,315,72
skn-rat LD50:1370 mg/kg WRPCA2 9,119,70
orl-mus LD50:4700 mg/kg AEHLAU 14,283,67
orl-pgn LD50:50 mg/kg TXAPA9 20,57,71
orl-gal LD50:84 mg/kg TXAPA9 20,57,71
orl-dck LD50:79 mg/kg TXAPA9 20,57,71
orl-bwd LD50:32 mg/kg TXAPA9 20,57,71

TG33250. PHOSPHOROTHIOIC ACID,TRIALKYL ESTER
TXDS: orl-rat LD50: 84 mg/kg MVMZA8 15,123,60

TG35000. PHOSPHOROTHIOIC ACID, O,O,O-TRI(2-CHLOROETHYL) ESTER see: TG40250PHOSPHOROTHIOIC ACID, O,O,O-TRIS(2-CHLOROETHYL) ESTER

TG36750. PHOSPHOROTHIOIC ACID, O,O,O-TRIETHYL ESTER
CAS: 000126681 MW: 198.24 MOLFM: O3-P-S-C6-H15
WLN: 20 3PS
SYN: TRIETHYL PHOSPHOROTHIOATE * O,O,O-TRIETHYL PHOSPHOROTHIOATE * TRIETHYLTHIOFOSFAT (Czech) * O,O,O-TRIETHYLESTER KYSELINY THIOFOSFORECNE (Czech) *
TXDS: ihl-rat DLLo:41 ppm/4H 28ZPAK -,207,72

TG38500. PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER
CAS: 000152181 MW: 156.15 MOLFM: O3-P-S-C3-H9
WLN: 1O 3PS
SYN: HC 7900 * 7900-HC * METHYL PHOSPHOROTHIOATE, * SD 4741 * TRIMETHYLTHIOFOSFAT (Czech) * TRIMETHYLTHIOPHOSPHATE * O,O,O-TRIMETHYLESTER KYSELINY THIOFOSFORECNE (Czech) * O,O,O-TRIMETHYL PHOSPHOROTHIOATE * O,O,O-TRIMETHYL THIOPHOSPHATE *
TXDS: orl-rat LD50: 562 mg/kg HOCC** -,29,64
ihl-rat LCLo:220 ppm/4H 28ZPAK -,207,72

TG40250. PHOSPHOROTHIOIC ACID, O,O,O-TRIS(2-CHLOROETHYL) ESTER
CAS: 010235093 MW: 301.56 MOLFM: O3-P-S-Cl3-C6-H12
WLN: G2O 3PS
SYN: ETHANOL,2-CHLORO-,PHOSPHOTHIOATE * PHOSPHOROTHIOIC ACID, TRI(2-CHLOROETHYL) ESTER *
TXDS: orl-rat LD50: 820 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:2800 mg/kg AIHAAP 23,95,62

TG42000. PHOSPHOROTHIOIC TRIAMIDE, N,N',N -TRIETHYLENE- see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

TG43750. PHOSPHOROTHIOLIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD50: 57 mg/kg BJIMAG 15,158,58

TG45500. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m(o and p)-CUMENYL ESTER
MW: 366.25 MOLFM: O2-P-S2-C18-H23
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,396,55

TG47250. PHOSPHOROTHIOLOTHIONIC ACID,O,O-DI-m-TOLYL ESTER
MW: 310.21 MOLFM: O2-P-S2-C14-H15
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,226,54

TG49000. PHOSPHOROTHIOLOTHIONIC ACID O,O-DI-m(and p)-TOLYL ESTER
MW: 310.21 MOLFM: O2-P-S2-C14-H15
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 6,267,54

TG50750. PHOSPHOROTHIONIC ACID,O,O-DIMETHYL-S-ETHYLTHIOETHYL ESTER
TXDS: orl-rat LD50: 238 mg/kg BJIMAG 15,158,58

TG52500. PHOSPHOROTRITHIOIC ACID, O-METHYL S,S-DIPROPYL
SYN: O-METHYL S,S-DIPROPYL PHOSPHOROTRITHIOATE * V-C 3-668 *
TXDS: orl-ckn LD50: 10 mg/kg TXAPA9 11,49,67

TG54250. PHOSPHOROTRITHIOIC ACID, S,S,S-TRIBUTYL ESTER
CAS: 000078488 MW: 314.54 MOLFM: O-P-S3-C12-H27
WLN: 4S 3PO
SYN: B-1,776 * BUTIPHOS * BUTYL PHOSPHOROTRITHIOATE * GHEMAGRO 1,776 * CHEMAGRO B-1776 * DEF * DEF DEFOLIANT * DE-GREEN * FOS-FALL A * S,S,S-TRIBUTYL PHOSPHOROTRITHIOATE *
TXDS: orl-rat LD50: 150 mg/kg TXAPA9 14,515,69
skn-rat LD50:168 mg/kg WRPCA2 9,119,70

TG56000. PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER
CAS: 000150505 MW: 298.54 MOLFM: P-S3-C12-H27
WLN: 4S 3P
SYN: FOLEX * MERPHOS * PHOSPHOROTRITHIOUS ACID, S,S,S-TRIBUTYL ESTER * TRIBUTYL PHOSPHOROTRITHIOITE * S,S,S-TRIBUTYL PHOSPHOROTRITHIOITE * S,S,S-TRIBUTYL TRITHIOPHOSPHITE *
TXDS: orl-rat LD50:910 mg/kg TXAPA9 4,515,69
skn-rat LD50:615 mg/kg WRPCA2 9,119,70
ipr-rat LD50:76 mg/kg PSEBAA 114,509,63

TG57750. PHOSPHOROUS ACID, BENZYL ETHYL p-NITROPHENYL ESTER
MW: 321.29 MOLFM: N-O5-P-C15-H16
SYN: p-NITROPHENYL ETHYL BENZYL PHOSPHONATE *
TXDS: ivn-rbt LD50:1353 ug/kg BCPCA6 13,1229,64

TG59500. PHOSPHOROTRITHIOUS ACID, S,S,S-TRIBUTYL ESTER see: TG56000 PHOSPHOROTRITHIOUS ACID,TRIBUTYL ESTER

TG61250. PHOSPHOROUS ACID, BIS(2-CHLOROETHYL) ESTER
MW: 206.88 MOLFM: O3-P-Cl2-C4-H9
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,790,55

TG63000. PHOSPHOROUS ACID, BIS(2-ETHYLHEXYL) ESTER, BARIUM SALT
MW: 747.54 MOLFM: O6-P2-C32-H64 .Ba
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,790,55

TG64750. PHOSPHOROUS ACID, BIS(2-ETHYLHEXYL) ESTER, CADMIUM SALT
MW: 722.61 MOLFM: O6-P2-C32-H68 .Cd
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,790,55

TG66500. PHOSPHOROUS ACID, BIS(2-ETHYLHEXYL) ESTER, ZINC SALT
MW: 675.57 MOLFM: O6-P2-C32-H68 .Zn
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,790,55

TG68250. PHOSPHOROUS ACID, BUTYL ETHYL p-NITROPHENYL ESTER
MW: 287.28 MOLFM: N-O5-P-C12-H18
SYN: p-NITROPHENYL ETHYL BUTYL PHOSPHONATE *
TXDS: ivn-rbt LD50:72 ug/kg BCPCA6 13,1229,64

TG70000. PHOSPHOROUS ACID, 4-CHLOROBUTYL ETHYL p-NITROPHENYL ESTER
MW: 321.72 MOLFM: N-O5-P-Cl-C12-H17
SYN: p-NITROPHENYL ETHYL 4-CHLOROBUTYL PHOSPHONATE *
TXDS: ivn-rbt LD50:318 ug/kg BCPCA6 13,1229,64

TG71750. PHOSPHOROUS ACID, 6-CHLOROHEXYL ETHYL p-NITROPHENYL ESTER
MW: 349.78 MOLFM: N-O5-P-Cl-C14-H21
SYN: p-NITROPHENYL ETHYL 6-CHLOROHEXYLPHOSPHONATE *
TXDS: ivn-rbt LD50:388 ug/kg BCPCA6 13,1229,64

TG73500. PHOSPHOROUS ACID, DECYL ETHYL p-NITROPHENYL ESTER
MW: 371.46 MOLFM: N-O5-P-C18-H30
SYN: p-NITROPHENYL ETHYL DECYL PHOSPHONATE *
TXDS: ivn-rbt LD50:869 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:2916 ug/kg BCPCA6 13,1229,64

TG75250. PHOSPHOROUS ACID,DIALLYL ESTER
TXDS: orl-rat LD50: 178 mg/kg HOCC** -,I,64

TG77000. PHOSPHOROUS ACID, 2-(2,4-DICHLOROPHENOXY)ETHYL DIETHYL ESTER
MW: 326.95 MOLFM: O4-P-Cl2-C12-H17
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,143,53

TG78750. PHOSPHOROUS ACID, DIETHYL ESTER
CAS: 000123228 MW: 138.12 MOLFM: O3-P-C4-H11
WLN: 2OPQO2
SYN: DIETHYL PHOSPHITE *
TXDS: skn-rbt LD50: 2020 mg/kg AIHAAP 30,470,69

TG80500. PHOSPHOROUS ACID, DIETHYL 2-(1-NAPTHYL) ETHYL ESTER
MW: 292.09 MOLFM: O3-P-C16-H21
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,232,52

TG82250. PHOSPHOROUS ACID, DIOCTADECYL ESTER
CAS: 019047859 MW: 587.08 MOLFM: O3-P-C36-H75
WLN: 18OPQO18
TXDS: orl-rat LD50: 3160 mg/kg HOCC** -,24,64

TG84000. PHOSPHOROUS ACID,DIPHENYL ESTER
TXDS: orl-rat LD50: 600 mg/kg HOCC** -,23,64

TG85750. PHOSPHONIC ACID, O-O-DIPHENYL-O-NONYL ESTER
SYN: NONYLDIPHENYL PHOSPHITE *
TXDS: orl-mus LD50:1000 mg/kg 29ZWAE -,403,68

TG87500. PHOSPHOROUS ACID,ETHYLENE ESTER
TXDS: orl-rat LD50: 1780 mg/kg HOCC** 17,1,64

TG89250. PHOSPHOROUS ACID, ETHYL HEPTYL p-NITROPHENYL ESTER
MW: 329.37 MOLFM: N-O5-P-C15-H24
SYN: p-NITROPHENYL ETHYL HEPTYL PHOSPHONATE *
TXDS: ivn-rbt LD50:550 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:1601 ug/kg BCPCA6 13,1229,64

TG91000. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL OCTYL ESTER
MW: 343.40 MOLFM: N-O5-P-C16-H26
SYN: p-NITROPHENYL ETHYL OCTYL, PHOSPHONATE *
TXDS: ivn-rbt LD50:1202 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:2603 ug/kg BCPCA6 13,1229,64

TG92750. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL PENTYL ESTER
MW: 301.31 MOLFM: N-O5-P-C13-H20
SYN: p-NITROPHENYL ETHYL PENTYL PHOSPHONATE *
TXDS: ivn-rbt LD50:118 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:299 ug/kg BCPCA6 13,1229,64

TG94500. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL PHENYLBUTYL ESTER
MW: 363.38 MOLFM: N-O5-P-C18-H22
SYN: p-NITROPHENYL ETHYL PHENYLBUTYL PHOSPHONATE *
TXDS: ivn-rbt LD50:87 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:149 ug/kg BCPCA6 13,1229,64

TG96250. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL PHENYLETHYLENE ESTER
MW: 333.30 MOLFM: N-O5-P-C16-H16
SYN: p-NITROPHENYL ETHYL PHENYLETHYLENE PHOSPHONATE *
TXDS: ivn-rbt LD50:1230 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:1499 ug/kg BCPCA6 13,1229,64

TG98000. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL PHENYLETHYL ESTER
MW: 335.32 MOLFM: N-O5-P-C16-H18
SYN: p-NITROPHENYL ETHYL PHENYLETHYL PHOSPHONATE *
TXDS: ivn-rbt LD50:349 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:919 ug/kg BCPCA6 13,1229,64

TH01750. PHOSPHOROUS ACID, ETHYL p-NITROPHENYL PHENYLPROPYL ESTER
MW: 349.35 MOLFM: N-O5-P-C17-H20
SYN: p-NITROPHENYL ETHYL PHENYLPROPYL PHOSPHONATE *
TXDS: ivn-mus LD50:291 ug/kg BCPCA6 13,1229,64
ivn-rbt LD50:300 ug/kg BCPCA6 13,1229,64
ivn-gpg LD50:880 ug/kg BCPCA6 13,1229,64

TH03500. PHOSPHOROUS ACID,PHENYLENEOPENTYL ESTER
TXDS: orl-rat LD50: 1780 mg/kg HOCC** 13,1,64

TH05250. PHOSPHOROUS ACID, TRIALLYL ESTER
CAS: 000102841 MW: 202.21 MOLFM: O3-P-C9-H15
WLN: 1U20 3P
SYN: ALLYL PHOSPHITE * TRIALLYLOXYPHOSPHINE * TRIALLYL PHOSPHITE *
TXDS: orl-rat LD50: 178 mg/kg HOCC** -,32,64

TH08750. PHOSPHOROUS ACID, TRIBUTYL ESTER
CAS: 000102852 MW: 250.36 MOLFM: O3-P-C12-H27
WLN: 4O 3P
SYN TRIBUTYL PHOSPHITE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 26,269,44

TH10500. PHOSPHOROUS ACID,TRI-o-CRESYL ESTER
TXDS: scu-cat LD50: 100 mg/kg 14CYAT -,1918,-

TH12250. PHOSPHOROUS ACID, TRIISOPROPYL ESTER see: TH28000 PHOSPHOROUS ACID, TRIS(1-METHYLETHYL)ESTER

TH14000. PHOSPHOROUS ACID, TRIMETHYL ESTER
CAS: 000121459 MW: 124.09 MOLFM: O3-P-C3-H9
WLN: 1O 3P
SYN: METHYL PHOSPHITE * TRIMETHYL PHOSPHITE *
TXDS: orl-rat LD50: 2000 mg/kg HOCC** 1,1,64

TH15750. PHOSPHOROUS ACID, TRIPHENYL ESTER
CAS: 000101020 MW: 310.30 MOLFM: O3-P-C18-H15
WLN: RO 3P
SYN: EFED * TRIPHENYL PHOSPHITE *
TXDS: orl-rat LD50: 1600 mg/kg 14CYAT -,1918,-
ipr-rat LD50:250 mg/kg AMIHBC 5,311,52
ipr-mus LDLo: 31 mg/kg CBCCT* 1,108,49

TH17500. PHOSPHOROUS ACID, TRIPROPYL ESTER
CAS: 000923999 MW: 208.27 MOLFM: O3-P-C9-H21
WLN: 3O 3P
SYN: PROPYL PHOSPHITE, TRI *
TXDS: ipr-mus LD50: 250 mg/kg 14CYAT -,1918,-

TH19250. PHOSPHOROUS ACID, TRIS(2-CHLOROETHYL) ESTER
MW: 269.35 MOLFM: O3-P-Cl3-C6-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 2,185,50

TH21000. PHOSPHOROUS ACID, TRIS(2-ETHYLHEXYL) ESTER, complex with COPPER(I) CHLORIDE (1:1)
MW: 517.17 MOLFM: O3-P-C24-H51 .Cl-Cu
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,790,55

TH22750. PHOSPHOROUS ACID, TRIS(2-ETHYLHEXYL) ESTER, complex with MERCURY(II) BROMIDE (1:1)
MW: 778.57 MOLFM: O3-P-C24-H51 .Br2-Hg
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 7,790,55

TH24500. PHOSPHOROUS ACID, TRIS(2-ETHYLHEXYL) ESTER, complex with MERCURY(II) CHLORIDE (1:1)
MW: 689.67 MOLFM: O3-P-C24-H51 .Cl2-H9
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,791,55

TH26250. PHOSPHOROUS ACID, TRIS(2-ETHYLHEXYL) ESTER, complex with ZINC CHLORIDE (1:1)
MW: 554.45 MOLFM: O3-P-C24-H51 .Cl2-Zn
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,791,55

TH28000. PHOSPHOROUS ACID, TRIS(1-METHYLETHYL) ESTER
CAS: 000116176 MW: 208.27 MOLFM: O3-P-C9-H21
WLN: 1Y&O 3P
SYN: PHOSPHOROUS ACID, TRIISOPROPYL ESTER * TRIISOPROPYL PHOSPHITE *
TXDS: ipr-mus LD50: 500 mg/kg 14CYAT -,1918,-

TH29750. PHOSPHOROUS DIFLUORIDE,PHENOXY
TXDS: ihl-gpg LCLo: 610 mg/m3 NDRC** -,12,43

TH31500. PHOSPHOROUS PENTACHLORIDE see: TB61250 PHOSPHORANE, PENTACHLORO-

TH33250. PHOSPHOROUS SESQUISULFIDE
CAS: 001314858 MW: 220.06 MOLFM: P4-S3
TXDS: orl-rbt LDLo: 100 mg/kg SAPHAO 15,259,04

TH34200. PHOSPHOROUS TRIFLUORIDE see: TH38500 PHOSPHOROUS FLUORIDE (PF3)

TH35000. PHOSPHORUS
CAS: 007723140 MW: 30.97 MOLFM: P
WLN: .P
TXDS: orl-hmn LDLo:1.4 mg/kg TFX:GIT PCOC** -,901,-
scu-dog LDLo:2 mg/kg APEPA2 52,173,05
orl-rbt LDLo:10 mg/kg APEPA2 64,274,11
scu-rbt LDLo:13 mg/kg SAPHAO 15,259,04

TH36750. PHOSPHORUS CHLORIDE
CAS: 007719122 MW: 137.32 MOLFM: P-Cl3
WLN: P G3
SYN: PHOSPHOROUS CHLORIDE * PHOSPHORUS TRICHLORIDE *
TXDS: ihl-mus LCLo:600 ppm/10M 12NGR* -,-,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 ppm FEREAC 37,22139,72

TH37200. PHOSPHOROUS FLUORIDE see: TH38500 PHOSPHOROUS FLUORIDE (PF3)

TH38500. PHOSPHOROUS FLUORIDE (PF3)
CAS: 007783553 MW: 87.97 MOLFM: P-F3
SYN: PHOSPHOROUS FLUORIDE * PHOSPHORUS TRIFLUORIDE *
TXDS: ihl-mus LCLo:1900 mg/m3/10M NDRC** -,27,42

TH40250. PHOSPHORUS PENTACHLORIDE see: TB61250 PHOSPHORANE, PENTACHLORO-

TH41200. PHOSPHORUS PENTASULFIDE see: TH43750 PHOSPHORUS SULFIDE

TH42000. PHOSPHORUS PERCHLORIDE see: TB61250 PHOSPHORANE, PENTACHLORO-

TH42800. PHOSPHORUS PERSULFIDE see: TH43750 PHOSPHORUS SULFIDE

TH43750. PHOSPHORUS SULFIDE
CAS: 001314803 MW: 222.24 MOLFM: P2-S5
SYN: PHOSPHORIC SULFIDE * PHOSPHORUS PENTASULFIDE * PHOSPHORUS PERSULFIDE * SIRNIK FOSFORECNY (Czech) * THIOPHOSPHORIC ANHYDRIDE *
TXDS: orl-rat LD50:389 mg/kg 28ZPAK -,16,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

TH45500. PHOSPHORUS SULFOBROMIDE see: XN29750 THIOPHOSPHORYL BROMIDE

TH46150. PHOSPHOROUS THIODICHLORIDEFLUORIDE
MW: 152.93 MOLFM: P-S-Cl2-F
TXDS: ihl-mus LCLo:500 mg/m3/10M NDRC** -,25,42

TH46700. PHOSPHORUS TRICHLORIDE see: TH36750 PHOSPHORUS CHLORIDE

TH47250. PHOSPHORUS, YELLOW
CAS: 007723140 MW: 30.97 MOLFM: P
WLN: P
TXDS: orl-rbt LDLo:7 mg/kg ZEBLA3 60,187,13
ihl-mus LCLo:500 mg/m3/10M NDRC** -,25,42
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug/m3

TH49000. PHOSPHORYL HEXAMETHYLTRIAMIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

TH49400. O-PHOSPHORYL-4-HYDROXY-N,N-DIMETHYLTRYPTAMINE see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

TH49800. PHOSPHOSTIGMINE see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

TH50750. PHOSPHOTEX see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

TH52500. PHOSPHOTHIOIC ACID, O,O-DIMETHYL-S-(p-NITROPHENYL) ESTER
MW: 263.22 MOLFM: N-O5-P-S-C8-H10
SYN: O,O-DIMETHYL-S-p-NITROFENYL ESTER KYSELINY THIOFOSFORECNE (Czech) *
TXDS: orl-rat LD50:43 mg/kg 28ZPAK -,208,72

TH54250. PHOSPHOTHION see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYL PHOSPHORODITHIOATE

TH56000. PHOSPHOTOX E see: TE45500 PHOSPHORODITHIOIC ACID,S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

TH57750. PHOSPHOTUNGSTIC ACID,SODIUM SALT
TXDS: orl-rat LD50: 1600 mg/kg GISAAA 31,197,66

TH59500. PHOSTEX see: DY63000 BIS(DIETHOXYPHOSPHINOTHIOYL) DISULFIDE (75%) OBIS(DIISOPROPYLPHOSPHINOTHIOYL) DISULFIDE (25%)

TH60400. PHOSTEX see: JO10500 DISULFIDE, BIS(DIETHYLPHOSPHINOTHIOYL) mixed with DISULFIDE,BIS(DISOPROPYLPHOSPHINOTHIOYL) (75%:25%)

TH61250. PHOSTOXIN see: BD14000 ALUMINUM PHOSPHIDE

TH63000. PHOTOBILINE see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

TH64750. PHPH see: DU80500 BIPHENYL

TH66500. PHRENAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

TH67000. PHRENAZONE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

TH67700. PHRILON see: RF52500 NYLON

TH68250. PHTALOPHOS see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

TH70000. PHTHALALDEHYDE, DIOXIME
MW: 164.18 MOLFM: N2-O2-C8-H8
WLN: QNU1R B1UNQ
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,1,53

TH71750. PHTHALAMIC ACID, N-FLUOREN-2-YL-
MW: 329.37 MOLFM: N-O3-C21-H15
WLN: L B656 HHJ EMVR BVQ
SYN: N-(2-FLUORENYL)PHTHALAMIC ACID *
TXDS: orl-rat TDLo:6000 mg/kg/43WC CNREA8 20,1252,60
TFX:CAR

TH73500. PHTHALAMIC ACID, N-1-NAPHTHYL-
CAS: 000132661 MW: 291.3 MOLFM: N-O3-C18-H13
WLN: L66J BMVR BVQ
SYN: ALANAP * ALANAP I * ALANAP 3 * ALANAP 10G AT * ALANAPE * N-1-NAPHTHYLPHTHALAMATE * N-1-NAPHTHYLPHTHALAMIC ACID * alpha-NAPHTHYLPHTHALAMIC ACID * NAPTALAM * NPA * PA *
TXDS: orl-rat LD50:1770 mg/kg WRPCA2 9,119,70

TH75250. PHTHALAMIDE, N-N'-DIMETHYL-N,N'-DINITROSO-
CAS: 003851169
WLN: ONN1&V 2 BR
SYN: N,N'-DIMETHYL-N,N'-DINITROSOPHTHALAMIDE * N,N'-DINITROSO-N,N'-DIMETHYLPHTHALAMIDE *
TXDS: orl-rat TDLo:7200 mg/kg/32WI JNCIAM 41,985,68
TFX:NEO

TH77000. PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-
MW: 295.46 MOLFM: N-O-C20-H25
WLN: T56 COT&J B3M1 BR& D D
SYN: LU 3-010 * 1-PHENYL-1-(3'-METHYLAMINOPROPYL)-3,3-DIMETHYL PHTHALANE *
TXDS: ivn-mus LD50:71 mg/kg APTOA6 24,121,66

TH78750. PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-(m-TOLYL)-, SULFATE
MW: 407.57 MOLFM: N-O-C21-H27 .O4-S-H2
SYN: LU 3-002 * N,3,3-TRIMETHYL-1-(m-TOLYL)-1-PHTHALANPROPYLAMINE SULFATE *
TXDS: ivn-mus LD50:66 mg/kg NATUAS 228,134,70

TH80500. PHTHALAN, 3-METHYL-1-(3'-METHYLAMINOPROPYL)-1-PHENYL-, OXALATE
MW: 357.44 MOLFM: N-O-C18-H21 .O4-C2-H2
SYN: N,3-DIMETHYL-1-PHENYL-1-PHTHALANPROPYLAMINE OXALATE * LU 3-051 *
TXDS: ivn-mus LD50:72 mg/kg NATUAS 228,134,70

TH82250. PHTHALANDIONE see: TI31500 PHTHALIC ANHYDRIDE

TH84000. 1,3-PHTHALANDIONE see: TI31500 PHTHALIC ANHYDRIDE

TH85750. PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-
CAS: 000085734 MW: 403.45 MOLFM: N3-O5-S2-C17-H13
WLN: T5N CSJ BMSWR DMVR BVQ
SYN: AFI-FTALYL * (o-CARBOXYBENZOYL)-p-AMINOPHENYLSULFONAMIDOTHIAZOLE * CREMOTHALIDINE * ENTERAMIDA * ENTERO-SULFINA * ENTEXIDINA * INTESTIAZOL * PHTHALAZOL * PHTHALAZOLE * PHTHALOYLSULFATHIAZOLE * 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDE)THIAZOLE * 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDO)THIAZOLE * 2-(p-PHTHALYLAMINOBENZENESULFAMIDO)THIAZOLE * PHTHALYLNORSULFAZOLE * 2-(N(sup 4)-PHTHALYLSULFANILAMIDO)THIAZOLE * 2-(p-N-PHTHALYLSULFANILYL)AMINOTHIAZOLE * PHTHALYLSULFATHIAZOLE * PHTHALYLSULFONAZOLE * PHTHALYLSULPHATHIAZOLE * SULFACETIL * SULFANILAMIDE, N(sup 4)-(o-CARBOXYBENZOYL)-N'-2-THIAZOLYL- * SULFAPHTHALAZOLE * SULFATHALIDINE * SULFTALYL * TALEUDRON * TALIDINE * TALOUDRON * THALAZOLE * THALISTANIN * THALISTATYL * 4'-(2-THIAZOLYLSULFAMOYL)PHTHALANILIC ACID * 4'-(2-THIAZOLYLSULFAMYL)PHTHALANILIC ACID * ULTRATIAZOL *
TXDS: ipr-mus LD50:920 mg/kg JPETAB 81,116,44

TH87500. PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-, SODIUM SALT
MW: 425.43 MOLFM: N3-O5-S2-C17-H12 .Na
SYN: PHTHALYLSULFATHIAZOLE, SODIUM SALT *
TXDS: ipr-mus LD50:800 mg/kg JPETAB 81,116,44

TH89250. PHTHALAZINE, 1-HYDRAZINO-
CAS: 000086544 MW: 160.12 MOLFM: N4-C8-H8
WLN: T66 CNNJ BMZ
SYN: APRESOLIN * APRESOLINE * APRESSIN * BA 5968 * C-5068 * C 5968 * CIBA 5968 * HYDRALAZINE * HYDRALLAZINE * HYDRAZINOPHTHALAZINE * 1-HYDRAZINOPHTHALAZINE *
TXDS: ivn-rat LDLo: 34 mg/kg JAPMA8 40,559,61
orl-mus LD50: 213 mg/kg TXAPA9 7,598,65
ipr-mus LD50: 83 mg/kg JPETAB 101,368,51
ivn-dog LD50:300 mg/kg JAPMA8 40,559,51
ivn-cat TDLo:2500 mg/kg JAPMA8 40,559,51

TH91000. PHTHALAZINE, 1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE
MW: 169.65 MOLFM: N2-C8-H10 .Cl-H
SYN: RO 5-0994 * 1,2,3,4-TETRAHYDROPHTHALAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:71 ug/kg TFX:PSY 27ZQAG -,296,72
orl-mus LD50:760 mg/kg 27ZQAG -,296,72
ipr-mus LD50:835 mg/kg 27ZQAG -,296,72
scu-mus LD50:780 mg/kg 27ZQAG -,296,72
ivn-mus LD50:380 mg/kg 27ZQAG -,296,72

TH92750. PHTHALAZOL see TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TH94500. PHTHALAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TH96250. PHTHALIC ACID
CAS: 000088993 MW: 166.14 MOLFM: O4-C8-H6
SYN BENZENE-1,2-DICARBOXYLIC ACID * o-BENZENEDICARBOXYLIC ACID * 1,2-BENZENEDICARBOXYLIC ACID * o-DICARBOXYBENZENE * o-PHTHALIC ACID *
TXDS: orl-rat LDLo:4600 mg/kg JIHTAB 27,130,45

TH98000. PHTHALIC ACID ANHYDRIDE see: TI31500 PHTHALIC ANHYDRIDE

TI01750. PHTHALIC ACID, BIS(2-BUTOXYETHYL) ESTER
CAS: 000117839 MW: 366.50 MOLFM: O6-C20-H30
SYN: BIS(2-BUTOXYETHYL)PHTHALATE * beta-BUTOXYETHYL PHTHALATE * BUTYL CELLOSOLVE PHTHALATE * BUTYL GLYCOL PHTHALATE * DI(BUTOXYETHYL)PHTHALATE * DIBUTYL CELLOSOLVE PHTHALATE * DIBUTYLGLYCOL PHTHALATE * ETHANOL, 2-BUTOXY-, PHTHALATE (2:1) * KESSCOFLEX * KRONISOL *
TXDS: orl-gpg LDLo:6000 mg/kg 29ZWAE -,336,68

TI03500. PHTHALIC ACID, BIS(2-ETHYLHEXYL)ESTER
CAS: 000117817 MW: 390.62 MOLFM: O4-C24-H38
WLN: 4Y2&1OV 2 BR
SYN: BIS(2-ETHYLHEXYL)PHTHALATE * COMPOUND 889 * DI(2-ETHYLHEXYL)ORTHOPHTHALATE * DI(2-ETHYLHEXYL)PHTHALATE * DI-sec-OCTYL PHTHALATE * DOP * 2-ETHYLHEXYL PHTHALATE * FLEXOL DOP * FLEXOL PLASTICIZER DOP * HERCOFLEX 260 * OCTOIL * PITTSBURGH PX-138 * RC PLASTICIZER DOP * STAFLEX DOP * TRUFLEX DOP * WITCIZER 312 *
TXDS: orl-man TDLo:143 mg/kg TFX:GIT JIHTAB 27,130,45
orl-rat TDLo:43.2 gm/kg/96WC TFX:NEO AMIHAB 13,259,56
ipr-rat TDLo:30 gm/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

TI05250. PHTHALIC ACID, BUTYL CARBOBUTOXY-, METHYL ESTER
SYN: BUTYL CARBOBUTOXYMETHYL PHTHALATE *
TXDS: ipr-rat TDLo:2067 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72

TI07000. o-PHTHALIC ACID, DIALLYL ESTER see: CZ42000 1,2-DICARBOXYLIC ACID, DI-2-PROPENYL ESTER

TI08750. PHTHALIC ACID, DIBUTYL ESTER
CAS: 000084742 MW: 278.38 MOLFM: O4-C16-H22
WLN: 4OVR BVO4
SYN: o-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER * BENZENE-o-DICARBOXYLIC ACID DI-n-BUTYL ESTER * CELLUFLEX DPB * DBP * DIBUTYL PHTHALATE * DI-n-BUTYL PHTHALATE * ELAOL * HEXAPLAS M/B * PALATINOL C * POLYCIZER DBP * PX 104 * STAFLEX DBP * WITCIZER 300 *
TXDS: orl-hmn TDLo:140 mg/kg TFX:CNS SMWOAS 84,1243,54
ipr-rat TDLo:874 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

TI10500. PHTHALIC ACID, DIETHYL ESTER
CAS: 000084662 MW: 222.26 MOLFM: O4-C12-H14
WLN: 2OVR BVO2
SYN: ANOZOL * 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER * DIETHYL PHTHALATE * ETHYL PHTHALATE * NEANTINE * PALATINOL A * PHTHALOL * PLACIDOL E * SOLVANOL *
TXDS: ipr-rat TDLo:1232 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72
ipr-mus LD50:2749 mg/kg FEPRA7 6,342,47

TI12250. PHTHALIC ACID, DIISOBUTYL ESTER
CAS: 000084695 MW: 278.38 MOLFM: O4-C16-H22
WLN: 1Y&1OV 2 BR
SYN: DIISOBUTYL PHTHALATE * HEXAPLAS M/1B *
TXDS: ipr-rat LD50:3750 mg/kg JPMSAE 61,51,72
ipr-rat TDLo:1125 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72

TI14000. PHTHALIC ACID,DIMETHOXY-,ETHYL ESTER
SYN: DIMETHOXY ETHYL PHTHALATE *
TXDS: orl-rat LDLo:2750 mg/kg 29ZWAE -,356,68
ihl-rat LCLo:1595 ppm/16H 14CYAT 1,1904,63
ipr-rat TDLo:1122 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72
orl-gpg LD50: 1600 mg/kg 14CYAT -,1904,-

TI15750. PHTHALIC ACID, DIMETHYL ESTER
CAS: 000131113 MW: 194.20 MOLFM: O4-C10-H10
WLN: 1OVR BVO1
SYN: AVOLIN * 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER * DIMETHYL 1,2-BENZENEDICARBOXYLATE * DIMETHYL BENZENEORTHODICARBOXYLATE * DIMETHYL PHTHALATE * DMP * FERMINE * METHYL PHTHALATE * MIPAX * NTM * PALATINOL M * PHTHALIC ACID METHYL ESTER * SOLVANOM * SOLVARONE *
TXDS: ipr-mus LD50: 1580 mg/kg JPMSAE 55,158,66
ipr-rat TDLo:852 mg/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72
orl-rbt LD50:4400 mg/kg JPETAB 93,26,48
orl-gpg LD50:2400 mg/kg JPETAB 93,26,48
orl-ckn LD50:8500 mg/kg JPETAB 93,26,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

TI17500. PHTHALIC ACID DINITRILE see: TI85750 PHTHALONITRILE

TI19250. PHTHALIC ACID, DIOCTYL ESTER
CAS: 000117840 MW: 390.62 MOLFM: O4-C24-H38
SYN: o-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER * CELLUFLEX DOP * DIETHYL HEXYL PHTHALATE * DIOCTYL o-BENZENEDICARBOXYLATE * DIOCTYL PHTHALATE * n-DIOCTYL PHTHALATE * OCTYL PHTHALATE * POLYCIZER 162 * PX-138 *
TXDS: ipr-rat TDLo:15 gm/kg/(5-15 D preg) TFX:TER JPMSAE 61,51,72

TI21000. PHTHALIC ACID, HEXAHYDRO-3,6-endo-OXY- see: RN78750 7-OXABICYCLO(2.2.1)HEPTANE-2,3-DICARBOXYLIC ACID

TI22750. PHTHALIC ACID,METHOXYETHYL ESTER
SYN: METHOXYETHYL PHTHALATE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689
orl-gpg LD50:1600 mg/kg 14CYAT 2,1904,63

TI24500. PHTHALIC ACID METHYL ESTER see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

TI26250. PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE
CAS: 000084712 MW: 266.27 MOLFM: O6-C13-H14
WLN: 2OV1OVR BVO1
SYN: ETHYL O-(o-(METHOXYCARBONYL)BENZOYL)GLYCOLATE * ETHYL o-(METHOXYCARBONYL)BENZOYLOXYACETATE * GLYCOLIC ACID, ETHYL ESTER, METHYL PHTHALATE * METHYL PHTHALYL ETHYL GLYCOLATE * SANTICIZER M-17 *
TXDS: orl-rat LD50:3200 mg/kg 14CYAT 2,1906,63

TI28000. PHTHALIC ACID MONOPOTASSIUM SALT
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

TI29750. PHTHALIC ACID, TETRAHYDRO-, DIMETHYL ESTER
SYN: DIMETHYL TETRAHYDROPHTHALATE *
TXDS: orl-rat LD50:700 mg/kg JIHTAB 31,60,49

TI31500. PHTHALIC ANHYDRIDE
CAS: 000085449 MW: 148.12 MOLFM: O3-C8-H4
WLN: T56 BVOVJ
SYN: 1,2-BENZENEDICARBOXYLIC ACID ANHYDRIDE * 1,3-DIOXOPHTHALAN * ESEN * ISOBENZOFURAN, 1,3-DIHYDRO-1,3-DIOXO- * 1,3-ISOBENZOFURANDIONE * PHTHALANDIONE * 1,3-PHTHALANDIONE * PHTHALIC ACID ANHYDRIDE * RETARDER AK * RETARDER ESEN * RETARDER PD *
TXDS: orl-rat LD50:4020 mg/kg BIOFX* 13-4/70
orl-cat LD50:800 mg/kg KODAK* -,-,71
orl-gpg LDLo:100 mg/kg 29ZWAE -,410,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ppm FEREAC 37,22139,72

TI33250. PHTHALIC ANHYDRIDE, METHYLTETRAHYDRO-
SYN: METHYLTETRAHYDROPHTHALIC ANHYDRIDE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:1410 mg/kg AIHAAP 30,470,69

TI35000. PHTHALIC ANHYDRIDE, 1,2,3,6-TETRAHYDRO- see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

TI36750. m-PHTHALIC DICHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

TI38500. PHTHALIDE, 4,5,6,7-TETRABROMO-3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-
CAS: 000297836 MW: 794.06 MOLFM: O10-S2-Br4-C20-H10
WLN: T56 BVO DHJ D- D-/R DQ CSWQ& 2 FE HE 1E
SYN: BENZENESULFONIC ACID, 3,3'-(TETRABROMOPHTHALIDYLIDENE)BIS(6-HYDROXY- * BROMSULPHALEIN * BROMSULPHTHALEIN * BSP * SULFOBROMOPHTHALEIN *
TXDS: ipr-rat LD50:260 mg/kg TXAPA9 24,37,73
ipr-mus LD50:180 mg/kg TXAPA9 24,37,73

TI40250. PHTHALIMIDE, N-(p-BROMOPHENYL)-
CAS: 010108619 MW: 203.26 MOLFM: N-O2-C12-H13
TXDS: orl-rat LDLo: 1100 mg/kg JPETAB 93,26,48
orl-mus LD50:1600 mg/kg JPETAB 93,26,48
ipr-mus LDLo:512 mg/kg CBCCT* 2,242,50
orl-rbt LD50:2300 mg/kg JPETAB 93,26,48
orl-gpg LD50:1200 mg/kg JPETAB 93,26,48

TI42000. PHTHALIMIDE, N-sec-BUTYL-
SYN: N-sec-BUTYLPHTHALIMIDE *
TXDS: orl-rat LD50:1100 mg/kg JPETAB 93,26,48

TI43750. PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-
CAS: 000050351 MW: 258.25 MOLFM: N2-O4-C13-H10
WLN: T56 BVNVJ C- DT6VMVTJ
SYN: ALGOSEDIV * ASIDON 3 * ASMADION * ASMAVAL * BONBRAIN * BONBRRIN * CALMORE * CALMOREX * CONTERGAN * CORRONAROBETIN * 2,6-DIOXO-3-PHTHALIMIDOPIPERIDINE * N-(2,6-DIOXO-3-PIPERIDYL)PHTHALIMIDE * DISTAVAL * DISTAXAL * DISTOVAL * ECTILURAN * ENTEROSEDIV * GASTRINIDE * GLUPAN * GLUTANON * GLUTARIMIDE, 2-PHTHALIMIDO- * GRIPPEX * HIPPUZON * IMIDA-LAB * IMIDAN * IMIDENE * ISOMIN * K 17 * KEDAVON * KEVADON * LULAMIN * NEAUFATIN * NEO * NEOSEDYN * NEOSYDYN * NEROSEDYN * NEURODYN * NEUROSEDIN * NEUROSEDYM * NEVRODYN * NIBROL * NOCTOSEDIV * NOXODYN * PANGUL * PANTOSEDIV * alpha-PHTHALIMIDOGLUTARIMIDE * alpha-(N-PHTHALIMIDO)GLUTARIMIDE * 3-PHTHALIMIDOGLUTARIMIDE * N-PHTHALOYLGLUTAMIMIDE * N-PHTHALYLGLUTAMIC ACID IMIDE * alpha-N-PHTHALYLGLUTARAMIDE * POLY-GIRON * POLYGRIPAN * PREDNI-SEDIV * PRO-BAN M * PROFARMIL * PSYCHOLIQUID * PSYCHOTABLETS * QUETIMID * QUIETOPLEX * SANDORMIN * SEDALIS SEDI-LAB * SEDIMIDE * SEDIN * SEDISPERIL * SEDOVAL * SHIN-NAITO S * SHINNIBROL * SLEEPAN * SLIPRO * SOFTENIL * SOFTENON * TALARGAN * TALIMOL * TELAGAN * TELARGAN * TELARGEAN * TENSIVAL * THALIDOMIDE * THALIN * THALINETTE * THEOPHILCHOLINE * ULCERFEN * UALGIS * VALGRAINE * YODOMIN *
TXDS: orl-hmn TDLo:75 mg/kg/(4-10 W of preg) TFX:TER LANCAO 1,303,62
orl-rat TDLo:500 mg/kg/(10-14D preg) TFX:TER APTOA6 31,11,72
orl-rbt TDLo:825 mg/kg/(6-16th D of preg) TFX:TER TXAPA9 14,641,69
ipr-mus LDLo:800 mg/kg TXAPA9 23,288,72
orl-mky TDLo:10 mg/kg/(25D preg)TFX:TER TJADAB 7,151,73
orl-rbt TDLo:450 mg/kg/(7-9D preg) TFX:TER APTOA6 31,17,72
scu-rbt TDLo:1500 mg/kg/(6-20D preg) TFX:TER APTOA6 20,186,63

TI45500. PHTHALIMIDE, (0-)-N-(2,6-DIOXO-3-PIPERIDYL)-
MW: 258.25 MOLFM: N2-O4-C13-H10
TXDS: orl-rbt TDLo:900 mg/kg/(7-12 D Preg) TFX:TER NATUAS 215,296,67

TI47250. PHTHALIMIDE, (0)-N-(2,6-DIOXO-3-PIPERIDYL)-
CAS: 002614064 MW: 258.25 MOLFM: N2-O4-C13-H10
WLN: T56 BVNVJ C- DT6VMVTJ -D
SYN: (0)-THALIDOMIDE (NATUAS) *
TXDS: orl-mus LD50:400 mg/kg NATUAS 215,296,67
orl-rbt TDLo:900 mg/kg/(7-12th D of preg) TFX:TER NATUAS 215,296,67

TI49000. PHTHALIMIDE, (-)-N-(2,6-DIOXO-3-PIPERIDYL)-
CAS: 000841678 MW: 258.25 MOLFM: N2-O4-C13-H10
WLN: T56 BVNVJ C- DT6VMVTJ -L
SYN: (-)-THALIDOMIDE (NATUAS) *
TXDS: orl-mus LD50:700 mg/kg NATUAS 215,296,67
orl-rbt TDLo:900 mg/kg/(7-12th D of preg) TFX:TER NATUAS 215,296,67

TI50750. PHTHALIMIDE, N-ETHYL-
CAS: 005022297 MW: 175.20 MOLFM: N-O2-C10-H9
WLN: T56 BVNVJ C2
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,133,50

TI52500. PHTHALIMIDE, N-HYDROXY-, O-ETHYL O-ISOPROPYL PHOSPHOROTHIOATE
CAS: 004608257
SYN: BAYER 18779 (CAIG**) * O-ETHYL-O-ISOPROPYL O-PHTHALOXIMIDO PHOSPHOROTHIATE *
TXDS: orl-ckn LD50: 111 mg/kg TXAPA9 6,147,64

TI54250. PHTHALIMIDE, N-ISOPROPYL-
CAS: 000304176 MW: 177.08 MOLFM N-O2-C10-H11
WLN: T56 BVNVJ CY
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,27,53
ipr-mus LDLo:512 mg/kg CBCCT* 2,135,50

TI56000. PHTHALIMIDE, N-(MERCAPTOMETHYL)-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE ee: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

TI57750. alpha-PHTHALIMIDOGLUTARIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI59500. alpha-(N-PHTHALIMIDO)GLUTARIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI61250. 3-PHTHALIMIDOGLUTARIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI63000. N-PHTHALOYLGLUTAMIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI64750. alpha-N-PHTHALYLGLUTARAMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI66500. PHTHALIMIDO O,O-DIMETHYL PHOSPHORODITHIOATE see: TE22750 PHOSPHORODITHIOIC ACID,O,O-DIMETHYL ESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

TI68250. PHTHALIMIDINE, 2-(2,6-DIOXOPIPERIDEN-3-yl)-
MW: 241.24 MOLFM N2-O3-C13-H9
SYN: 2-(2,6-DIOXOPIPERIDEN-3-YL) PHTHALIMIDINE * EM 12 *
TXDS: orl-rat TDLo:450 mg/k/(9-11D preg) TFX:TER TJADAB 5,233,72
ivn-rat TDLo:15 mg/kg/(8-10D preg) TFX:TER TJADAB 5,233,72
orl-mky TDLo:30 mg/kg/(26D preg) TFX:TER TJADAB 5,233,72
orl-rbt TDLo:50 mg/kg/(8D preg) TFX:TER TJADAB 5,233,72
ivn-rbt TDLo:10 mg/kg/(8D preg) TFX:TER TJADAB 5,233,72

TI70000. PHTHALIMIDOMETHYLISOTHIOURONIUM BROMIDE see: UN10500 PSEUDOUREA, PHTHALIMIDOMETHYL-2-THIO-HYDROBROMIDE

TI71750. 3-PHTHALIMIDOPROPYLISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

TI72500. PHTHALOCYANINE BLUE 01206 see: NR35000 ISOINDOLINE, 1,3-DIIMINO-

TI73500. PHTHALODINITRILE see: TI85750 PHTHALONITRILE

TI75250. m-PHTHALODINITRILE
MW: 128.14 MOLFM: (N2-C8-H4)
WLN: NCR CCN
TXDS: ipr-mus LD50: 481 mg/kg INHEAO 4,II,66

TI77000. o-PHTHALODINITRILE see: TI85750 PHTHALONITRILE

TI78750. p-PHTHALODINITRILE
MW: 128.14 MOLFM: (N2-C8-H4)
WLN: NCR DCN
TXDS: ipr-mus LD50: 686 mg/kg INHEAO 4,II,66

TI80500. m-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD50: 2.5 mg/kg INHEAO 4,II,66

TI82250. o-PHTHALODINITRILE,TETRACHLORO
TXDS: ipr-mus LD50: 66 mg/kg INHEAO 4,II,66

TI84000. PHTHALOL see: TI10500 PHTHALIC ACID, DIETHYL ESTER

TI85750. PHTHALONITRILE
CAS: 000091156 MW: 128.14 MOLFM: N2-C8-H4
WLN: NCR BCN
SYN: o-DICYANOBENZENE * ISOFTALODINITRIL (Czech) * NITRIL KYSELINY ISOFTALOVE (Czech) * PHTHALIC ACID DINITRILE * PHTHALODINITRILE * o-PHTHALODINITRILE *
TXDS: orl-rat LD50:1860 mg/kg 28ZPAK -,159,72
ipr-rat LD50:62 mg/kg KJMDA6 11,63,65
orl-mus LD50: 65 mg/kg INHEAO 4,II,66

TI87500. PHTHALOPHOS see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-(MERCAPTOMETHYL)PHTHALIMIDE

TI89250. m-PHTHALOYL CHLORIDE see: NT26250 ISOPHTHALOYL CHLORIDE

TI91000. PHTHALOYLSULFATHIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TI92750. 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDE)THIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TI94500. 2-(N(sup 4)-PHTHALYAMINOBENZENESULFONAMIDO)THIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TI96250. 2-(p-PHTHALYLAMINOBENZENESULFAMIDO)THIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TI97000. N-PHTHALYLGLUTAMIC ACID IMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TI98000. PHTHALYLNORSULFAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ01750. 2-(N(sup 4)-PHTHALYLSULFANILAMIDO)THIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ03500. 2-(p-N-PHTHALYLSULFANILYL)AMINOTHIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ05250. PHTHALYLSULFATHIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ07000. PHTHALYLSULFATHIAZOLE, SODIUM SALT see: TH87500 PHTHALANILIC ACID,4'-(2-THIAZOLYLSULFAMOYL)-, SODIUM SALT

TJ08750. PHTHALYLSULFONAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ10500. PHTHALYLSULPHATHIAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

TJ12250. PHTHIOMYCIN
CAS: 001392887
TXDS ivn-mus LDLo:505 mg/kg JANTAJ 6,183,53

TJ13200. PHTHISEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TJ14000. PHYGON see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

TJ15750. PHYGON SEED PROTECTANT see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

TJ17500. PHYGON XL see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

TJ19250. PHYSEPTONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

TJ21000. PHYSOSTIGMINE
CAS: 000057476 MW: 275.39 MOLFM: N3-O2-C15-H21
WLN: T B566 EN GNTT&J B E G KOVMI
SYN: CARBAMIC ACID, METHYL-, ester with ESEROLINE * ERSERINE * ESERINE * ESEROLEIN, METHYLCARBAMATE (ester) *
TXDS: ivn-cat LDLo:250 ug/kg APEPA2 53,313,05
ivn-rbt LDLo:400 ug/kg APEPA2 53,313,05
scu-rat LDLo:2192 ug/kg TXAPA9 25,569,73

TJ22750. PHYSOSTIGMINE BLUE see: KF73500 ESERINE BLUE

TJ24500. PHYSOSTIGMINE, SALICYLATE (1:1)
CAS: 000057647 MW: 413.52 MOLFM: N3-O2-C15-H21 .O3-C7-H6
WLN: T B556 EN GNTT&J B E G KOVM1 &QVR BQT B556 EN GNTT&J B E G KOVM1 &622
SYN: ESERINE SALICYLATE * SALICYLIC ACID, compd. with PHYSOSTIGMINE (1:1) *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 12VXA5 7,814,50
orl-mus LD50:2500 ug/kg AIPTAK 81,726,50
scu-mus LD50:1240 ug/kg AIPTAK 81,726,50
ivn-mus LD50:470 ug/kg AIPTAK 81,726,50
scu-rbt LDLo:2 mg/kg APEPA2 53,313,05
ims-rbt LD50:1570 ug/kg AIPTAK 81,726,50

TJ26250. PHYSOSTIGMINE SULFATE see: TJ28000 PHYSOSTIGMINE, SULFATE (2-1)

TJ28000. PHYSOSTIGMINE, SULFATE (2:1)
CAS: 000064471 MW: 646.84 MOLFM: N6-O4-C30-H42 .O4-S
SYN: ESERINE SULFATE * ESERINE SULPHATE * PHYSOSTIGMINE SULFATE *
TXDS: scu-man TDLo:.09 ug/kg TFX:GIT APEPA2 53,313,05
orl-mus LD50:1680 mg/kg 27ZQAG -,137,72
scu-mus LD50:860 ug/kg 27ZQAG -,137,72
ivn-mus LD50:230 ug/kg 27ZQAG -,137,72

TJ29750. PHYTAR 560 see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

TJ31500. PHYTIC ACID, HEXACOPPER (II) SALT
MW: 948.88 MOLFM: O24-P6-Cu6-C6-H6
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 2,61,50

TJ33250. PHYTIC ACID, HEXAZINC SALT
MW: 1031.1 MOLFM: O24-P6-C6-H6 .6Zn
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,189,50

TJ35000. PHYTOMELIN see: VM29750 RUTIN

TJ35900. PIANADALIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

TJ36750. PIAPONON see: TW01750 PROGESTERONE

TJ38500. PICFUME see: PB63000 METHANE, TRICHLORONITRO-

TJ40250. PICLORAM see: TJ75250 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

TJ42000. PICOLINALDEHYDE, THIOSEMICARBAZONE
CAS: 003608751 MW: 180.25 MOLFM: N4-S-C7-H8
WLN: T6NJ BTUNMYZUS
SYN: 2-FORMYLPYRIDINE THIOSEMICARBAZONE * 2-PYRIDINECARBOXALDEHYDE THIOSEMICARBAZONE *
TXDS: orl-mus LD50: 51 mg/kg PSEBAA 77,47,51

TJ43750. PICOLINE see: TJ49000 2-PICOLINE

TJ45500. alpha-PICOLINE see: TJ49000 2-PICOLINE

TJ47250. gamma-PICOLINE see: UT54250 PYRIDINE, 4-METHYL-

TJ49000. 2-PICOLINE
CAS: 000109068 MW: 93.14 MOLFM: N-C6-H7
WLN: T6NJ B
SYN: alpha-METHYLPYRIDINE * 2-METHYLPYRIDINE * PICOLINE * alpha-PICOLINE * PYRIDINE, 2-METHYL- *
TXDS: orl-rat LD50:790 mg/kg HYSAAV 33,341,68
ihl-rat LCLo:4000 ppm/4H AMIHBC 4,119,51
orl-mus LD50:674 mg/kg HYSAAV 33,341,68
skn-rbt LD50:410 mg/kg AMIHBC 4,119,51
orl-gpg LD50:900 mg/kg HYSAAV 33,341,68

TJ50750. 4-PICOLINE see: UT54250 PYRIDINE, 4-METHYL-

TJ52500. 3-PICOLINE, 4-AMINO-
CAS: 001990905 MW: 108.16 MOLFM: N2-C6-H8
WLN: T6NJ C DZ
SYN: PHILLIPS 1908 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:446 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TJ54250. 2-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 240.32 MOLFM: N4-C14-H16
SYN: 2-METHYLPYRIDINE-4-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:5550 mg/kg/22WC CNREA8 14,715,54
TFX:CAR

TJ56000. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 256.34 MOLFM: N4-O-C14-H16
WLN: T6NJ AO B DNUNR DN1&1
SYN: 4-((4-(DIMETHYLAMINO)PHENYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE * 2-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:546 mg/kg/13WC JNCIAM 37,365,66
TFX:CAR

TJ57750. 3-PICOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 256.32 MOLFM: N4-O-C14-H16
SYN: 3-METHYLPYRIDINE-1-OXIDE-4-AZO-p-DIMETHYL-ANILINE *
TXDS: orl-rat TDLo:5550 mg/kg/22WC CNREA8 14,715,54
TFX:CAR

TJ59500. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO B DNUNR C DN1&1
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-2-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:1640 mg/kg/13WC JNCIAM 37,365,66
TFX:CAR

TJ61250. 2-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO B DNUNR B DN1&1
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-2-PICOLINE 1-OXIDE * N,N-DIMETHYL-3-METHYL-4-(4'-(2'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:1640 mg/kg/13WC JNCIAM 37,365,66
TFX:CAR

TJ63000. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO C DNUNR C DN1&1
SYN: 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:16.5 gm/kg/17WC JNCIAM 41,855,68
TFX:NEO

TJ64750. 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE
MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO C DNUNR B DN1&1
SYN: 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-3-PICOLINE 1-OXIDE * N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:16.5 gm/kg/17WC JNCIAM 41,855,68
TFX:NEO

TJ66500. PICOLINE, ETHYL-
TXDS: orl-rat LD50:1460 mg/kg TGPN** -,78,68

TJ68250. 2-PICOLINE, 5-ETHYL-
CAS: 000104905 MW: 121.09 MOLFM: N-C8-H11
WLN: T6NJ B E2
SYN: ALDEHYDECOLLIDINE * ALDEHYDINE * COLLIDINE, ALDEHYDECOLLIDINE * 3-ETHYL-6-METHYLPYRIDINE * 5-ETHYL-2-METHYLPYRIDINE * 5-ETHYL-alpha-PICOLINE * 5-ETHYL-2-PICOLINE * MEP * 2-METHYL-5-ETHYLPYRIDINE * 6-METHYL-3-ETHYLPYRIDINE *
TXDS: orl-rat LD50:1540 mg/kg AMIHBC 4,119,51

TJ70000. 2-PICOLINE, 5-ETHYL-, 1-OXIDE
CAS: 000768445 MW: 137.20 MOLFM: N-O-C8-H11
WLN: T6NJ AO B E2
SYN: 5-ETHYL-2-METHYLPYRIDINE-1-OXIDE *
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62

TJ71750. 2-PICOLINE, 5-VINYL- see: UT29750 PYRIDINE, 5-ETHENYL-2-METHYL-

TJ73500. PICOLINIC ACID, 5-AMINO-6-(7-AMINO-5,8-DIHYDRO-6-METHOXY-5,8-DIOXO-2-QUINOLYL)-4-(2-HYDROXY-3,4-DIMETHOXYPHENYL)-3-METHYL-
CAS: 003930196 MW: 506.51 MOLFM: N4-O8-C25-H22
WLN: T66 BV EV GNJ CO1 DZ H- BT6NJ CZ DR BQ CO1 DO1& E FVQ
SYN: STREPTONIGRAN *
TXDS: ipr-rat LD50: 0.39 mg/kg PMAYAH -,200,65

TJ75250. PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-
CAS: 001918021 MW: 241.46 MOLFM: N2-O2-Cl3-C6-H3
WLN: T6NJ BVQ CG DZ EG FG
SYN: 4-AMINO-3,5,6-TRICHLORO-2-PICOLINIC ACID * ATCP * PICLORAM * TORDON *
TXDS: orl-rat LD50:3750 mg/kg HYSAAV 36,466,71
orl-mus LD50:1500 mg/kg HYSAAV 36,466,71
orl-rbt LD50:2000 mg/kg HYSAAV 36,466,71

TJ77000. 2-PICOLINIUM, 1-METHYL IODIDE
MW: 234.97 MOLFM: N-I-C7-H10
TXDS: par-mus LDLo:160 mg/kg CBCCT* 7,692,55

TJ78750. PICRIC ACID
CAS: 00008891 MW: 229.12 MOLFM: N3-O7-C6-H3
WLN: WNR BQ CNW ENW
SYN: C.I. 10305 * CARBAZOTIC ACID * 2-HYDROXY-1,3,5-TRINITROBENZENE * MELINITE * NITROXANTHIC ACID * PHENOL, 2,4,6-TRINITRO- * PHENOL TRINITRATE * PICRONITRIC ACID * 1,3,5-TRINITROPHENOL * 2,4,6-TRINITROPHENOL *
TXDS: scu-frg LDLo:200 mg/kg 12VXA5 8,831,68
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ug/m3(skin) FEREAC 37,22139,72

TJ82250. PICROMYCIN
CAS: 000137688 MW: 469.69 MOLFM: N-O7-C25-H43
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48
orl-mus LD100:250 mg/kg CHBEAM 84,284,51
scu-mus LD100:100 mg/kg CHBEAM 84,284,51
ivn-mus LDLo:150 mg/kg APTOA6 9,255,53

TJ83600. PICROMYCINE see: TP33250 PLEOMYCIN

TJ85750. PICRONITRIC ACID see: TJ78750 PICRIC ACID

TJ87500. PICROPODOPHYLLIN
MW: 414.44 MOLFM: O8-C22-H22
WLN: T E5 C665 FVO NO PO OHTT&&J DR C01 D01 E01& JQ
TXDS: ipr-mus LD50:280 mg/kg PSEBAA 77,269,51

TJ89250. PICROTIN, compd. with PICROTOXININ (1:1) see: TJ91000 PICROTOXIN

TJ91000. PICROTOXIN
CAS: 000124878 MW: 578.62 MOLFM: O7-C13-H18 .O6-C15-H16
WLN: T D3556 J5 K 2AF N EOXVO MVO DH&TTTTJ A BQ KYU1 - A&D -B&BK &122
SYN: COCCULIN * FISH BERRY * PICROTIN, compd. with PICROTOXININ (1:1) * PICROTOXINE * PICROTOXININ, compd. with PICROTIN (1:1) *
TXDS: scu-rat LD50: 3 mg/kg TXAPA9 18,185,71
ipr-rat LD50:2600 ug/kg AIPTAK 135,9,62
ivn-rat LD50:1960 ug/kg AIPTAK 135,9,62
orl-mus LD50:15 mg/kg JPETAB 128,176,60
ipr-mus LD50:7 mg/kg JPETAB 128,176,60
scu-mus LDLo:2500 ug/kg 27ZWAY 2,420,20
ivn-mus LD50:2440 ug/kg AIPTAK 135,9,62
scu-dog LDLo:1500 ug/kg 27ZWAY 4,1385,-
ice-cat LDLo:25 ug/kg AIPTAK 135,9,62
scu-rbt LDLo:2500 ug/kg JPETAB 57,410,36
ivn-rbt LDLo:1 mg/kg JPETAB 57,410,36
scu-gpg LDLo:300 ug/kg 27ZWAY 4,1385,-
scu-frg LDLo:7 mg/kg JPETAB 57,410,36
par-frg LDLo:20 mg/kg APEPA2 166,437,32

TJ92750. PICROTOXINE see: TJ91000 PICROTOXIN

TJ94500. PICROTOXININ, compd. with PICROTIN (1:1) see: TJ91000 PICROTOXIN

TJ96250. PICRYLMETHYLNITRAMINE see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

TJ98000. PICRYLSULFONIC ACID, ETHYL-beta-CHLOROETHYL-beta-HYDROXYETHYL-

TJ98000. PICRYLNITROMETHYLAMINE see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-
SYN: ETHYL-beta-CHLOROETHYL-beta-HYDROXYETHYL PICRYLSULFONATE *
TXDS: scu-mus LD50:8 mg/kg JPETAB 91,224,47
ivn-mus LD50:8 mg/kg JPETAB 91,224,47
ivn-rbt LD50:5 mg/kg JPETAB 91,224,47

TK01750. PID see: NK61250 1,3-INDANDIONE, 2-PHENYL-

TK03500. PINDIONE see: NK61250 1,3-INDANDIONE, 2-PHENYL-

TK05250. PIELIK see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

TK06200. PIELIK E see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

TK07000. PIGMENT PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,

TK08750. PIGMENT YELLOW 33 see: GB28000 CHROMIC ACID (H2CRO4), CALCIUM SALT (1: 1), DIHYDRATE

TK10500. PIH see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

TK11200. PIKROMYCIN see: TP33250 PLEOMYCIN

TK11700. PIKROMYCINE see: TP33250 PLEOMYCIN

TK12250. PILIOPHEN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

TK14000. PILOCARPINE
CAS: 000092137 MW: 208.29 MOLFM: N2-O2-C11-H16
WLN: T5OVTJ C2 D1- DT5N CNJ C
SYN: ALMOCARPINE * PILOCARPOL *
TXDS: ims-hmn TDLo:140 mg/kg TFX:CNS CONEAT 10,8,49
orl-rat LD50:911 mg/kg PHMCAA 4,176,62

TK15750. PILOCARPINIUM, N-HEXYL-, IODIDE
TXDS: ipr-mus LD50: 177 mg/kg PHMCAA 6,203,64

TK17500. PILOCARPINIUM, N-METHYL-, IODIDE
TXDS ipr-mus LD50: 177 mg/kg PHMCAA 6,203,64

TK19250. PILOCARPOL see: TK14000 PILOCARPINE

TK21000. PILOT HD-90 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK22750. PILOT SF-40 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK24500. PILOT SF-60 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK26250. PILOT SF-96 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK28000. PILOT SF-40B see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK29750. PILOT SF-40FG see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK31500. PILOT SP-60 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

TK32200. PILPOPHEN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TK32800. PIMAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TK33250. PIMARICIN
CAS: 007681938 MW: 665.81 MOLFM: N-O13-C33-H47
WLN: T3-26- BO FVO A&V DU JU LU NU PUTJ H TQ UVQ VQ C&Q RO- BT60TJ CQ DZ EQ F *D
SYN: MYPROZINE *
TXDS: orl-rat LD50:2730 mg/kg TXAPA9 8,97,66
orl-rbt LD50:1420 mg/kg TXAPA9 8,97,66

TK35000. PIMELIC KETONE see: GW10500 CYCLOHEXANONE

TK36750. PIMELIN KETONE see: GW10500 CYCLOHEXANONE

TK37400. PIMOZIDE see: DE17500 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-

TK38500. PINACOLIN see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

TK40250. PINACOLINE see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

TK42000. PINACOLONE see: EL77000 2-BUTANONE, 3,3-DIMETHYL-

TK43750. PINACOLYL METHYLPHOSPHONOFLUORIDATE see: TA87500 PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER

TK45500. PINAKON see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

TK47250. PINDONE see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TK49000. 2-PINENE,POLYCHLORO
TXDS: orl-mus LD50: 320 mg/kg VETNAL 43,87,67

TK49800. PINENMERKAPTAN (Czech) see: DT68250 BICYCLO(3.1.1)-2-HEPTENE, 2,6,6-TRIMETHYL-

TK50750. 2-PINEN-4-ONE, (1R,5R)-(0)-
CAS: 018309325 MW: 150.24 MOLFM: O-C10-H14
WLN: L46 A EV FUTJ A A G
SYN: d-VERBENONE *
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 7,794,55

TK52500. PINIC ACID see: GU05250 CYCLOBUTANEACETIC ACID, 3-CARBOXY-2,2-DIMETHYL-

TK54250. PINONIC ACID see: GU03500 CYCLOBUTANEACETIC ACID, 3-ACETYL-2,2-DIMETHYL-

TK54700. PINOXEPIN HYDROCHLORIDE see: TL70000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLORODIBENZ(b,e)OXEPIN-11(6H)-YLIDENE) PROPYL)-, DIHYDROCHLORIDE, (Z)-

TK55200. PIO see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

TK55600. PIOXOL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

TK56000. PIPACYCLINE see: QI85750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-N-((4-(2-HYDROXYETHYL)-1-PIPERAZINYL)METHYL)-6-METHYL-1,11-DIOXO-

TK56300. PIPAMAZINE see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

TK56600. PIPAMPERONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

TK57000. PIPANEPERONE see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

TK57300. PIPANOL see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

TK57750. PIPAZETATE see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

TK59500. PIPAZETHATE see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

TK60200. PIPAZETHATE HYDROCHLORIDE see: UU84000 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLICACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

TK61250. 2',6'-PIPECOLOXYLIDIDE, 1-BUTYL-, HYDROCHLORIDE
MW: 324.90 MOLFM: N2-O-C18-H28 .Cl-H
SYN: BUPICAINE HYDROCHLORIDE * 1-BUTYL-2'-6'-PIPECOLOXYLIDIDE HYDROCHLORIDE *
TXDS: scu-rat LD50:57 mg/kg 29ZVAB -,19,69
ivn-rat LD50:6 mg/kg 29ZVAB -,19,69
scu-mus LD50:61 mg/kg 29ZVAB -,19,69
ivn-mus LD50:7 mg/kg 29ZVAB -,19,69

TK63000. 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-
CAS: 000096888 MW: 246.17 MOLFM: N2-O-C15-H22
WLN: T6NTJ B CVMR B F
SYN: CARBOCAINE * N-METHYLHEXAHYDRO-2-PICOLINIC ACID, 2,6-DIMETHYLANILIDE * MEPIVACAINE * N-METHYL-2-PIPECOLIC ACID, 2,6-DIMETHYLANILIDE * N-METHYL-2-PIPECOLIC ACID, 2,6-XYLIDIDE * (0-)-1-METHYL-2',6'-PIPECOLOXYLIDIDE * 1-METHYL-2',6'-PIPECOLOXYLIDIDE HYDROCHLORIDE * SCANDICAIN * SCANDICAINE * SCANDICANE *
TXDS: scu-mus LD50:300 mg/kg 12VXA5 8,657,68

TK64750. 2',6'-PIPECOLOXYLIDIDE, 1-METHYL -, MONOHYDROCHLORIDE
CAS: 001722629 MW: 282.80 MOLFM: N2-O-C15-H22 .Cl-H
WLN: T6NTJ A BVMR C F &GH
SYN: CARBOCAINE HYDROCHLORIDE * MEPIVACAINE HYDROCHLORIDE * 1-METHYL-2'-6'-PIPECOLOXYLIDIDE HYDROCHLORIDE * dl-1-METHYL-2',6'-PIPECOLOXYLIDIDE HYDROCHLORIDE *
TXDS: ivn-mus LD50:32 mg/kg 29ZVAB -,69,69
imp-mus LD50:260 mg/kg 29ZVAB -,69,69
ivn-rbt LD50:22 mg/kg 29ZVAB -,69,69
imp-rbt LD50:110 mg/kg 29ZVAB -,69,69

TK66500. PIPENZOLATE see: TN52500 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BENZILATE (ESTER)

TK66800. PIPENZOLATE BROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE,BENZILATE

TK67200. PIPENZOLATE METHOBROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE,BENZILATE

TK67500. PIPENZOLATE METHYLBROMIDE see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE,BENZILATE

TK67800. PIPERACETAZINE see: OB42000 KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TK68250. 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-
CAS: 000972021 MW: 309.49 MOLFM: N-O-C21-H27
WLN: T6NTJ A3XQR&R
SYN: alpha,alpha-DIPHENYL-1-PIPERIDINEBUTANOL * BENZHYDROL, alpha-(3-PIPERIDINOPROPYL)- * DIFENIDOL * DIPHENIDOL * NOMETIC * SKF 478 * VONTROL *
TXDS: orl-rat LD50: 815 mg/kg PHMCAA 5,265,63
scu-rat LD50:50 mg/kg TXAPA9 18,185,71

TK69200. PIPERADROL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

TK70000. PIPERALIN see: DG77000 BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER

TK71750. PIPERAMIDE MALEATE see: AE22750 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

TK73500. PIPERAMINE MALEATE see: AE22750 ACETANILIDE, 4'-(4-(3-(DIMETHYLAMINO)PROPYL)-1-PIPERAZINYL)-, MALEATE (1:2)

TK75250. 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TK80500. PIPERAZINE,1-(2-AMINOETHYL)
CAS: 000140318 MW: 129.24 MOLFM: N3-C6-H15
WLN: T6M DNTJ D2Z
SYN: AMINOETHYLPIPERAZINE * N-(beta-AMINOETHYL)PIPERAZINE * 1-(2-AMINOETHYL)PIPERAZINE *
TXDS: orl-rat LD50:2140 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:250 mg/kg NTIS** AD277-689
skn-rbt LD50:880 mg/kg AIHAAP 23,95,62

TK82250. PIPERAZINE, BENZHYDRYL-1-PIPERONYL-
SYN: BENZHYDRYL-1-PIPERONYL PIPERAZINE *
TXDS: ivn-mus LD50:41 mg/kg AIPTAK 151,313,64

TK84000. PIPERAZINE, 1-BENZYL-4-(2-PYRIDYL)-
MW: 253.38 MOLFM: N3-C16-H19
SYN: 1-BENZYL-4-(2-PYRIDYL)PIPERAZINE *
TXDS: ipr-mus LD50:400 mg/kg JMCMAR 6,541,63

TK85750. PIPERAZINE, 1-BENZYL-4-(4-PYRIDYL)-
MW: 253.38 MOLFM: N3-C16-H19
SYN: 1-BENZYL-4-(4-PYRIDYL)PIPERAZINE *
TXDS: ipr-mus LD50:25 mg/kg JMCMAR 6,541,63

TK87500. PIPERAZINE, 1,4-BIS(1,4-BENZODIOXAN-2-YL-METHYL)
SYN: 1,4-BIS (1,4-BENZODIOXAN-2-YL-METHYL) PIPERAZINE * DIBOZANE * MCN-181 *
TXDS: ipr-mus LD50: 260 mg/kg FEPRA7 12,355,53
ivn-dog LDLo:50 mg/kg FEPRA7 12,355,53
ivn-rbt LD50: 43 mg/kg FEPRA7 12,355,53

TK89250. 1,4-PIPERAZINE, N,N'-BIS(2-CHLOROETHYL)-, HYDROCHLORIDE
SYN: N,N'-BIS(2-CHLOROETHYL)-1,4-PIPERAZINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:1.1 mg/kg JPETAB 100,398,50
ipr-mus LD50:5.7 mg/kg JPETAB 100,398,50

TK91000. PIPERAZINE,1,4-BIS(3,5-DIBENZYLOXY-4-METHOXYBENZOYL)
MW: 778.96 MOLFM: N2-O8-C48-H46
TXDS: ipr-mus LD50: 1500 mg/kg BCPCA6 11,651,62

TK92750. PIPERAZINE,1,4-BIS-(2,3-ETHOXYPROPYL)
TXDS: ipr-mus LD50: 75 mg/kg CURL** -,96,62

TK94500. PIPERAZINE, 3,6-BIS(2-GUANYLTHIOETHYL)-2,5-DIKETO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,55,62

TK96250. 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-, (0-)-

TK96250. PIPERAZINE, N,N'-BIS(2-HYDROXYETHYL)- see: TL36750 1,4-PIPERAZINEDIETHANOL
CAS: 013382337 MW: 358.50 MOLFM: N2-O2-F-C21-H27
WLN: T6N DNTJ AR BO1& D3YQR DF
SYN: ANISOPIROL * (0-)-alpha-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-1-PIPERAZINEBUTANOL * dl-1-(4-FLUOROPHENYL)-4-(1-(4-(2-METHOXY-PHENYL))-PIPERAZINYL)BUTANOL * HALVISOL * R 2159 *
TXDS: orl-hmn TDLo:600 mg/kg TFX:PSY 27ZQAG -,201,72
scu-rat LD50:250 mg/kg 27ZQAG -,204,72
ivn-rat LD50:17 mg/kg 27ZQAG -,204,72
ivn-mus LD50:17 mg/kg 27ZQAG -,204,72

TK98000. PIPERAZINE, 1,4-BIS(alpha-METHYLPHENETHYL)-, DIHYDROCHLORIDE
MW: 393.44 MOLFM: N2-C22-H30 .2Cl-H
SYN: N,N'-BIS(PHENYLISOPROPYL)PIPERAZINE, DIHYDROCHLORIDE * BIS-N,N'-(3-PHENYLPROPYL-2)-PIPERAZINE DIHYDROCHLORIDE * DIPHENAZINE, DIHYDROCHLORIDE *
TXDS: scu-mus LD50:193 mg/kg 27ZQAG -,223,72
ivn-mus LD50:13 mg/kg 27ZQAG -,223,72

TL01750. PIPERAZINE,1,4-BIS(3,4,5-TRIALLYLOXYBENZOYL)
MW: 616.79 MOLFM: N2-O8-C36-H42
WLN: T6N DNTJ A- D-/VR CO2U1 DO2U1 EO2U1 2
TXDS: ipr-mus LD50: 1500 mg/kg BCPCA6 11,651,62

TL03500. PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-, DIHYDROCHLORIDE
CAS: 000129748 MW: 506.00 MOLFM: N2-Cl-C28-H33 .2Cl-H
SYN: BUCLIZINE, HYDROCHLORIDE * BUCLODIN * 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORODIPHENYLMETHYL)PIPERAZINE DIHYDROCHLORIDE * 1-(p-tert-BUTYLBENZYL-4-p-CHLORO-alpha-PHENYLBENZYL)PIPERAZINE DIHYDROCHLORIDE * 1-(p-CHLOROBENZHYDRYL)-4-(p-tert-BUTYLBENZYL)DIETHYLENEDIAMINE HYDROCHLORIDE * 1-p-CHLOROBENZHYDRYL-4-p-(t)-BUTYLBENZYLPIPERAZINE DIHYDROCHLORIDE * HISTABUTYZINE HYDROCHLORIDE * LONGIFENE * SOFTRAN * UCB 4445 * VIBAZINE *
TXDS: orl-rat LD50:1000 mg/kg MEXPAG 4,145,61
ivn-rat LD50:500 mg/kg MEXPAG 4,145,61
orl-mus LD50:2100 mg/kg JAPMA8 43,653,54
ipr-mus LD50:430 mg/kg JAPMA8 43,653,54

TL05250. PIPERAZINE, 1-BUTYL-4-CINAMYL-, HYDROCHLORIDE
SYN: AP237 * 1-n-BUTYRYL-4-CINNAMYL PIPERAZINE HYDROCHLORIDE *
TXDS: orl-dog LD50:260 mg/kg STAP** 12,10,73
orl-gpg LD50:1000 mg/kg STAP** 12,10,73
scu-gpg LD50:400 mg/kg STAP** 12,10,73

TL07000. 1-PIPERAZINE CARBODITHIOIC ACID,trans-2,5-DIMETHYL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,40,62

TL07800. 10(1-PIPERAZINE CARBONYL) PHENOTHIAZINE see: SP40250 PHENOTHIAZINE, 10-(PIPERAZIN-1-YLCARBONYL)-

TL08750. 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-
CAS: 000090891 MW: 199.24 MOLFM: N3-O-C10-H21
WLN: T6N DNTJ AVN2&2 D
SYN: BANOCIDE * CARACIDE * CARBAMAZINE * CARBILAZINE * CARICIDE * DIETHYLCARBAMAZINE * 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE * 1-DIETHYLCARBAMYL-4-METHYLPIPERZINE * N,N-DIETHYL-4-METHYL-1-PIPERZINECARBOXAMIDE * DITRAZINE * ETHODRYL * HETRAZEN * 84L * 1-METHYL-4-DIETHYLCARBAMYLPIPERAZINE * NOTEZINE * RP-3799 * SPATONIN *
TXDS: orl-rat LD50:1380 mg/kg ANYAA9 50,141,48
ipr-rat LD50:465 mg/kg ANYAA9 50,141,46
ivn-rat LD50:150 mg/kg ANYAA9 50,141,48
orl-mus LD50:660 mg/kg ANYAA9 50,141,46
ipr-mus LD50:248 mg/kg ANYAA9 50,141,46
ivn-mus LD50:82 mg/kg ANYAA9 50,141,48

TL10500. PIPERAZINE, 1-(2-(p-CHLOROBENZHYDROXY)ETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)-, DIHYDROCHLORIDE
MW: 419.01 MOLFM: N2-O3-Cl-C23-H31
WLN: T6N DNTJ A2OYR&R DG& D2O2Q
SYN: UCB 1486 *
TXDS: orl-hmn TDLo:700 ug/kg TFX:PSY 27ZQAG -,314,72
orl-rat LD50:800 mg/kg 27ZQAG -,314,72
ipr-rat LD50:150 mg/kg 27ZQAG -,314,72
ivn-rat LD50:43 mg/kg 27ZQAG -,314,72
orl-mus LD50:322 mg/kg 27ZQAG -,314,72
ipr-mus LD50:125 mg/kg 27ZQAG -,314,72
ivn-mus LD50:42 mg/kg 27ZQAG -,314,72

TL12250. 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-, CITRATE (1:1)
CAS: 001642542 MW: 391.40 MOLFM: N3-O-C10-H21 .07-C6-H8
WLN: T6N DNTJ AVN2&2 D &622 QV1XQVQ1VQ &621
SYN: CARICIDE * CARITROL * CYPIP * DICAROCIDE * DIETHYLCARBAMAZANE CITRATE * DIETHYLCARBAMAZINE ACID CITRATE * DIETHYLCARBAMAZINE CITRATE * 1-DIETHYLCARBAMOYL-4-METHYLPIPERAZINE DIHYDROGEN CITRATE * N,N-DIETHYL-4-METHYL-1-PIPERAZINE CARBOXAMIDE CITRATE * N,N-DIETHYL-4-METHYL-1-PIPERAZINECARBOXAMIDE DIHYDROGEN CITRATE * DITRAZINE * ETHODRYL CITRATE * FRANOCIDE * FRANOZAN * HETRAZAN *
TXDS: orl-rat LD50:1380 mg/kg 29ZVAB -,41,69
orl-mus LD50:660 mg/kg 29ZVAB -,41,69

TL14000. PIPERAZINE,(p-CHLORODIAMINO CINNAMOYL)
TXDS: orl-mus LD50:921 mg/kg PHARAT 23,714,68

TL15750. PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, MALEATE
MW: 461.01 MOLFM: N2-S-Cl-C19-H21 .04-C4-H4
SYN: d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN MALEATE * OCTOCLOTHEPINE MALEATE *
TXDS: orl-mus LD50:78 mg/kg 27ZQAG -,84,72
ivn-mus LD50:46 mg/kg 27ZQAG -,84,72
orl-rbt LD50:310 mg/kg 27ZQAG -,84,72

TL17500. PIPERAZINE, 1-(8-CHLORO-10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, METHANESULFONATE
MW: 441.04 MOLFM: N2-S-Cl-C19-H21 .03-S-C-H4
SYN: d,l-8-CHLORO-10-(4-METHYLPIPERAZINO)-10,11-DIHYDRODIBENZO(b,f)THIEPIN METHANESULFONATE * OCTOCLOTHEPINE METHANESULFONATE *
TXDS: orl-mus LD50:78 mg/kg 27ZQAG -,84,72
ivn-mus LD50:46 mg/kg 27ZQAG -,84,72
orl-rbt LD50:310 mg/kg 27ZQAG -,84,72

TL19250. PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-
CAS: 000082939 MW: 300.86 MOLFM: N2-Cl-C18-H21
WLN: T6N DNTJ AYR&R DG& D
SYN: CHLORCYCLINE * CHLORCYCLIZINE * 1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE * CHLOROCYCLINE * CHLOROCYCLIZINE * 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYLPIPERAZINE * DI-PARALEN * DIPARALENE * HISTANTIN * HISTANTINE *
TXDS: orl-rat TDLo:300 mg/kg/(12-16D preg) TFX:TER TJADAB 5,23,72
ipr-mus LD50:137 mg/kg 12VXA5 8,234,68

TL20050. PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-(m-METHYLBENZYL)-, DIHYDROCHLORIDE
CAS: 001104229 MW: 481.90 MOLFM: N2-Cl-C25-H27 .2Cl-H
WLN: T6N DNTJ AYR&R DG& D1R C &GH &GH
SYN: ANCOLAN DIHYDROCHLORIDE *
TXDS: orl-mus LD50:1600 mg/kg 29ZVAB -,67,69

TL21000. PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-, DIHYDROCHLORIDE
CAS: 000129715 MW: 373.78 MOLFM: N2-Cl-C18-H21 .2Cl-H
SYN: AH 289 * CHLORCYCLIZINE DIHYDROCHLORIDE * 1-(4-CHLOROBENZHYDRYL)-4-METHYLPIPERAZINE DIHYDROCHLORIDE * DI-PARALENE-2-HYDROCHLORIDE * HISTANTINE DIHYDROCHLORIDE * N-METHYL-N'-(4-CHLOROBENZHYDRYL)PIPERAZINE DIHYDROCHLORIDE * PERAZIL * PERAZIL DIHYDROCHLORIDE * TRIHISTAN *
TXDS: ipr-mus LD50:137 mg/kg JPETAB 96,388,49

TL22750. PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-, MONOHYDROCHLORIDE
CAS: 014362313 MW: 337.32 MOLFM: N2-Cl-C18-H21 .Cl-H
SYN: CHLORCYCLIZINE HYDROCHLORIDE * CHLOROCYCLIZINE HYDROCHLORIDE * 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYLPIPERAZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:360 ug/kg TFX:CNS 12VXA5 7,236,60
ipr-rat LD50:100 mg/kg 27ZQAG -,213,72
orl-mus LD50:300 mg/kg 27ZQAG -,213,72
ipr-mus LD50:35 mg/kg 27ZQAG -,213,72
scu-mus LD50:200 mg/kg 27ZQAG -,213,72
ipr-dog LD50:125 mg/kg 27ZQAG -,213,72
ipr-cat LD50:75 mg/kg 27ZQAG -,213,72
ipr-gpg LD50:100 mg/kg 27ZQAG -,213,72

TL24500. PIPERAZINE, 1-(2-((o-CHLORO-alpha-PHENYLBENZYL)OXY)ETHYL)-4-(o-METHYLBENZYL)-,DIHYDROCHLORIDE
CAS: 005576625 MW: 507.97 MOLFM: N2-O-Cl-C27-H31 .2Cl-H
SYN: CHLORBENZOSAMINE DIHYDROCHLORIDE * CHLORBENZOXYETHAMINE DIHYDROCHLORIDE *
TXDS: scu-rat LD50:4000 mg/kg AIPTAK 118,167,59
ivn-rat LD50:66 mg/kg AIPTAK 118,167,59
orl-mus LD50:1400 mg/kg AIPTAK 118,167,59

TL26250. PIPERAZINE, 4-(2-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)-
MW: 346.89 MOLFM: N2-O2-Cl-C19-H23
SYN: 1-(3,4-DIMETHOXY-BENZYL)-4-(2-CHLOROPHENYL)PIPERAZINE *
TXDS: orl-mus LD50: 900 mg/kg 20PKA3 -,56,67
ipr-mus LD50: 200 mg/kg JMCMAR 6,541,63

TL28000. PIPERAZINE, 4-(4-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)-
MW: 346.89 MOLFM: N2-O2-Cl-C19-H23
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(4-CHLOROPHENYL)PIPERAZINE *
TXDS: ipr-mus LD50:250 mg/kg JMCMAR 6,541,63

TL29750. PIPERAZINE, 4-(3-CHLOROPHENYL)-1-(3,4-DIMETHOXYBENZYL)-, HYDROCHLORIDE
MW: 383.35 MOLFM: N2-O2-Cl-C19-H23 Cl-H
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(3-CHLOROPHENYL)PIPERAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 6,541,63

TL30000. PIPERAZINE, 1-(o-CHLOROPHENYL)-4-(3,4-DIMETHOXYPHENETHYL)-
CAS: 001243330 MW: 360.92 MOLFM: N2-O2-Cl-C20-H25
WLN: T6N DNTJ AR CG& D2R CO1 DO1
SYN: 1-o-CHLOROPHENYL-4-(3,4-DIMETHOXYPHENETHYL)PIPERAZINE * 1-(2-CHLORPHENYL)-4-(3,4-DIMETHOXYPHENETHYL)PIPERAZINE * MEFECLORAZINE * MEPHECLORAZIN * SD 218-06 *
TXDS: ipr-mus LD50:110 mg/kg AIPTAK 133,29,61
ivn-mus LD50:55 mg/kg AIPTAK 133,29,61

TL31500. PIPERAZINE, 4-(3-(6-CHLOROPYRIDAZINYL))-1-(3,4-DIMETHOXYBENZYL)-
MW: 348.87 MOLFM: N4-O2-Cl-C17-H21
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-CHLOROPYRIDAZINYL))PIPERAZINE *
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,541,63

TL33250. PIPERAZINE,1-(4-CHLOROPHENYL)-4-(2-03-(2-PYRIDYL)ACRYLOXYOETHYL)
TXDS: orl-rat LD50: 478 mg/kg TXAPA9 10,444,67

TL35000. PIPERAZINE, 1,4-DIBENZOYL-
CAS: 006091414 MW: 280.37 MOLFM: N2-O2-C18-H18
WLN: T6N DNTJ AVR& DVR
SYN: N(sup 1),N(sup 4)-DIBENZOYLPIPERAZINE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,23,53

TL36750. 1,4-PIPERAZINEDIETHANOL
CAS: 000122963 MW: 174.28 MOLFM: N2-O2-C8-H18
WLN: T6N DNTJ A2Q D2Q
SYN: N,N'-BIS(beta-HYDROXYETHYL)PIPERAZINE * 1,4-BIS(2-HYDROXYETHYL)PIPERAZINE * N,N'-DI(2-HYDROXYETHYL)PIPERAZINE * 1,4-DI(2-HYDROXYETHYL)PIPERAZINE * PIPERAZINE, N,N'-BIS(2-HYDROXYETHYL)- *
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 23,95,62

TL38500. 1,4-PIPERAZINEDIETHANOL, alpha,alpha'-DIPHENOXYMETHYL-, DIHYDROCHLORIDE
MW: 459.46 MOLFM: N2-O4-C22-H30 .2Cl-H
TXDS: ipr-mus LD50:140 mg/kg BJPCAL 1,90,46

TL40250. PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)
CAS: 001057814 MW: 423.55 MOLFM: N-O-C21-H25 .04-C4-H4
SYN: BS 7051 * 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) HEPZIDINE MALEATE *
TXDS: orl-rat LD50:1500 mg/kg AIPTAK 162,497,66
ivn-rat LD50:37 mg/kg AIPTAK 162,497,66
orl-dog LD50:588 mg/kg AIPTAK 162,497,66

TL42000. PIPERAZINE, 1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYL-, DIHYDROCHLORIDE
MW: 383.41 MOLFM: N2-S-C19-H22 .2Cl-H
SYN: 1-(10,11-DIHYDRODIBENZO(b,f)THIEPIN-10-YL)-4-METHYLPIPERAZINE DIHYDROCHLORIDE * PERATHIEPINE DIHYDROCHLORIDE *
TXDS: ivn-mus LD50:42 mg/kg FSTEAI 20,721,65

TL43750. PIPERAZINE, 1-(4,5-DIHYDROTHIENO(2,3-b)(1)BENZOTHIEPIN-4-YL)-4-METHYL-, MALEATE (1:1)
CAS: 016233606 MW: 431.58 MOLFM: N2-S2-C17-H20 .04-C4-H4
SYN: 4-(4-METHYLPIPERAZINO)-4,5-DIHYDROBENZO(b)THIENO(3,2-f)THIEPINE MALEATE * PERADITHIEPINE *
TXDS: ivn-mus LD50:82 mg/kg ACNSAX 9,422,67

TL45500. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(4-METHOXYPHENYL)-
MW: 342.48 MOLFM: N2-O3-C20-H26
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(4-METHOXYPHENYL)PIPERAZINE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TL47250. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(2-METHOXYPHENYL)-, HYDROCHLORIDE
MW: 378.94 MOLFM: N2-O3-C20-H26 .Cl-H
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(2-METHOXYPHENYL)PIPERAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TL49000. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-1-(2-(3-METHYLPYRAZINYL))-
MW: 328.46 MOLFM: N4-O2-C18-H24
SYN: 1-(3,4-DIMETHOXYBENZYL)-1-(2-(3-METHYLPYRAZINYL))PIPERAZINE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TL50750. PIPERAZINE, 1-(2,5-DIMETHOXYBENZYL)-4-PHENYL-
MW: 312.45 MOLFM: N2-O2-C19-H24
SYN: 1-(2,5-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TL52500. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-PHENYL-, METHYL IODIDE
MW: 344.46 MOLFM: N4-O3-C18-H24
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE METHYL IODIDE * 1-(3,4-DIMETHOXYBENZYL)-4-(3-(6-METHOXYPYRIDAZINYL))PIPERAZINE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TL54250. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-PHENYL-
MW: 312.45 MOLFM: N2-O2-C19-H24
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-PHENYLPIPERAZINE *
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 6,541,63

TL56000. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(2-PYRIDYL)-
MW: 313.44 MOLFM: N3-O2-C18-H23
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(2-PYRIDYL)PIPERAZINE *
TXDS: ipr-mus LD50:300 mg/kg JMCMAR 6,541,63

TL57750. PIPERAZINE, 1-(3,4-DIMETHOXYBENZYL)-4-(4-PYRIDYL)-
MW: 313.44 MOLFM: N3-O2-C18-H23
SYN: 1-(3,4-DIMETHOXYBENZYL)-4-(4-PYRIDYL)PIPERAZINE *
TXDS: ipr-mus LD50:100 mg/kg JMCMAR 6,541,63

TL59500. PIPERAZINE, 2,5-DIMETHYL-
TXDS: orl-rat LD50:3160 mg/kg AMIHBC 4,119,51
skn-rbt LD50:800 mg/kg AMIHBC 4,119,51

TL61250. PIPERAZINE,I-(2-DIMETHYLAMINOETHYL)-4-METHYL
TXDS: orl-rat LD50:1420 mg/kg AIHAAP 23,95,62
skn-rbt LD50:390 mg/kg AIHAAP 23,95,62

TL63000. PIPERAZINE, 1,4-DINITROSO-
CAS: 000140794 MW: 144.16 MOLFM: N4-O2-C4-H8
WLN: T6N DNTJ ANO DNO
SYN: N,N'-DINITROSOPIPERAZINE * NSC 339 *
TXDS: orl-rat LDLo:300 mg/kg CNREA8 26,619,66
orl-rat LDLo:120 mg/kg/1YI TFX:CAR JNCIAM 41,985,68
scu-rat TDLo:1600 mg/kg/80WI TFX:CAR ZEKBAI 66,138,64
ipr-mus LD50: 100 mg/kg CURL** -,95,62
scu-mus TDLo:5760 mg/kg/72WI TFX:NEO VOONAW 15,104,69

TL64750. 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-
CAS: 000082928 MW: 266.42 MOLFM: N2-O4-C14-H18
WLN: T6MV DNTJ D2R CO1 DO1& FQ
SYN: ARZINE * (N-BENZHYDRYL)(N'-METHYL)DIETHYLENEDIAMINE * 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-2,6-DIKETOPIPERAZINE * N-BENZHYDRYL-N-METHYL PIPERAZINE * BW 47-83 * COMPOUND 47-83 * CICLIZINA * EMOQUIL * CYCLIZINE * 1-DIPHENYLMETHYL-4-METHYLPIPERAZINE * MARAZINE * MAREMAL * PH 481 * MARZINE * N-METHYL-N'-BENZYHYDRYLPIPERAZINE * NAUTAZINE * NEO-DEVOMIT * NOMAREO * SEREEN * VALOID * WELLCOME *
TXDS: ipr-rat LD50:410 mg/kg JPPMAB 11,393,59
orl-mus LD50:147 mg/kg 27ZKAW -,-,69
ipr-mus LD50:600 mg/kg JPPMAB 11,393,59
ivn-mus LD50:520 mg/kg JPPMAB 11,393,59

TL66500. PIPERAZINE, 1-DIPHENYLMETHYL-4-PIPERONYL-
MW: 386.53 MOLFM: N2-O2-C25-H26
SYN: BENZYDRYL-1-PIPERONYL PIPERAZINE *
TXDS: ivn-mus LD50:41 mg/kg AIPTAK 151,313,64

TL68250. 1-PIPERAZINEETHANOL
CAS: 000103764 MW: 130.22 MOLFM: N2-O-C6-H14
WLN: T6M DNTJ D2Q
SYN: ETHANOL, 2-(1-PIPERAZINYL)- * N-(beta-HYDROXYETHYL)PIPERAZINE * 1-(2-HYDROXYETHYL)PIPERAZINE *
TXDS: orl-rat LD50:4920 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

TL68750. 1-PIPERIDINEETHANOL BENZILATE HYDROCHLORIDE see: DD42000 BENZILIC ACID, 2-PIPERIDINOETHYLESTER, HYDROCHLORIDE

TL69250. 1-PIPERIDINEETHANOL, BENZILATE (ESTER), HYDROCHLORIDE see: DD42000 BENZILIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

TL70000. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLORODIBENZ(b,e)OXEPIN-11(6H)-YLIDENE)PROPYL)-, DIHYDROCHLORIDE, (Z)-
CAS: 014008469 MW: 471.89 MOLFM: N2-O2-Cl-C23-H27 .2Cl-H
SYN: P 5227 * PINOXEPIN HYDROCHLORIDE *
TXDS: orl-hmn TDLo:4 mg/kg TFX:PSY CTCEA9 8,465,66

TL71750. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-
CAS: 000058399 MW: 404.41 MOLFM: N3-O-S-Cl-C21-H26
WLN: T C666 BN ISJ EG B3- AT6N DNTJ D2Q
SYN: 2-CHLORO-10-3-(1-(2-HYDROXYETHYL)-4-PIPERAZINYL)PROPYL PHENOTHIAZINE * 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL * DECENTAN * ETAPERAZIN * ETAPERAZINE * ETHAPERAZINE * FENTAZIN * 1-(2-HYDROXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZINE * gamma-(4-(beta-HYDROXYETHYL)PIPERAZIN-1-YL)PROPYL-2-CHLOROPHENOTHIAZINE * PERPHENAZIN * PERPHENAZINE * TRIFARON * TRILAFON *
TXDS: orl-rat LD50:318 mg/kg TXAPA9 21,315,72
ivn-rat LD50:38 mg/kg 27ZIAQ -,-,65
orl-mus LD50:120 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:37 mg/kg 27ZIAQ -,-,65
orl-bwd LD50:32 mg/kg TXAPA9 21,315,72

TL73500. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-,ACETATE (ESTER), DIHYDROCHLORIDE
MW: 518.97 MOLFM: N3-O2-S-Cl-C23-H28 .2Cl-H
TXDS: orl-mus LD50:279 mg/kg 27ZQAG -,52,72
ipr-mus LD50:197 mg/kg 27ZQAG -,52,72
scu-mus LD50:1080 mg/kg 27ZQAG -,52,72

TL75250. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE
MW: 476.93 MOLFM: N3-O-Cl-S-C21-H26 .2Cl-H
SYN: 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE * PERPHENAZINE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:318 mg/kg ARZNAD 11,819,61
ipr-rat LD50:124 mg/kg 27ZQAG -,36,72
ivn-rat LD50:38 mg/kg 27ZQAG -,36,72
orl-mus LD50:120 mg/kg ARZNAD 11,819,61
scu-mus LD50:960 mg/kg 27ZQAG -,36,72
ivn-mus LD50:19 mg/kg ARZNAD 11,819,61
ivn-dog LD50:51 mg/kg ARZNAD 11,819,61
ivn-cat LD50:35 mg/kg ARZNAD 11,819,61
ivn-pgn LD50:32 mg/kg ARZNAD 11,819,61
ims-pgn LD50:250 mg/kg ARZNAD 11,819,61

TL77000. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, SULFOXIDE
MW: 420.01 MOLFM: N3-O2-Cl-S-C21-H26
SYN: 2-CHLORO-10-(3-(4-(2-HYDROXYETHYL)-7-PIPERAZINYL)PROPYL)PHENOTHIAZINE * PERPHENAZINE SULFOXIDE *
TXDS: orl-rat LD50:1000 mg/kg 27ZQAG -,37,72
ivn-rat LD50:80 mg/kg 27ZQAG -,37,72
orl-mus LD50:1320 mg/kg 27ZQAG -,37,72
ivn-mus LD50:127 mg/kg 27ZQAG -,37,72
ivn-log LD50:69 mg/kg 27ZQAG -,37,72
ivn-cat LD50:68 mg/kg 27ZQAG -,37,72
ivn-pgn LD50:52500 ug/kg 27ZQAG -,37,72
ims-pgn LD50:450 mg/kg 27ZQAG -,37,72

TL78750. 1-PIPERAZINEETHANOL, 4-(p-CHLOROPHENYL)-, 2-PYRIDINEACRYLATE(ESTER) see: UR927502-PYRIDINEACRYLIC ACID, 2-(4-(p-CHLOROPHENYL)-1-PIPERAZINYL) ETHYL ESTER

TL80500. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-, HYDROCHLORIDE
MW: 440.87 MOLFM: N3-O-S-Cl-C21-H26 .Cl-H
TXDS: orl-rat TDLo:7 mg/kg/(6-15D preg) TFX:TER TXAPA9 21,230,72

TL82250. 1-PIPERAZINEETHANOL, 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-
CAS: 015311770 MW: 405.00 MOLFM: N4-O-S-Cl-C20-H25
WLN: T C666 BN DN ISJ FG B3- AT6N DNTJ D2Q
SYN: 4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)-BENZOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINE ETHANOL * CLOXYPENDYL * ETHANOL, 2-(4-(3-(3-CHLORO-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10YL)PROPYL)-1-PIPERAZINYL)-
TXDS: orl-rat LD50:657 mg/kg DMWOAX 81,1130,56
ipr-rat LD50:280 mg/kg DMWOAX 81,1130,56
orl-mus LD50:610 mg/kg ARZNAD 18,435,68
ipr-mus LD50:166 mg/kg ARZNAD 18,435,68
scu-mus LD50:683 mg/kg DMWOAX 81,1130,56
ivn-mus LD50:91 mg/kg DMWOAX 81,1130,56

TL84000. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-
CAS: 000982241 MW: 401.00 MOLFM: N2-O-S-Cl-C22-H25
WLN: T C666 BS IYJ FG IU3- AT6N DNTJ D2Q
SYN: AY 62021 * 2-(4-(3-(2-CHLORO-9-THIOXANTHENYLIDENE)PROPYL)-1-PIPERAZ(NYL)ETHANOL * 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-1-PIPERAZINEETHANOL * CHLORPENTHIXOL * CIATYL * CLOPENTHIXOL * CLOPENTIXOL * N-746 * SORDINOL * THIOXANTHENE, 2-CHLORO-9-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYLIDENE)- *
TXDS: ipr-mus LD50:222 mg/kg 12VXA5 8,271,68
ivn-mus LD50:125 mg/kg 12VXA5 8,172,68

TL85750. 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-, DIHYDROCHLORIDE
MW: 473.92 MOLFM: N2-O-S-Cl-C22-H25 .2Cl-H
SYN: 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE * CHLORPENTHIXOL DIHYDROCHLORIDE * CHLORPERPHENTHIXENE DIHYDROCHLORIDE * CLOPENTHIXOL *
TXDS: orl-rat LD50:660 mg/kg 27ZQAG -,67,72
ipr-rat LD50:105 mg/kg 27ZQAG -,67,72
ivn-rat LD50:125 mg/kg 27ZQAG -,67,72
orl-mus LD50:560 mg/kg 27ZJAT -,-,62
ipr-mus LD50:222 mg/kg 27ZJAT -,-,62
ivn-mus LD50:125 mg/kg 27ZJAT -,-,62

TL87500. 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-
CAS: 000315720 MW: 363.55 MOLFM: N3-O-C23-H29
SYN: 5H-DIBENZ(b,f)AZEPINE, 5-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)- * 4-(3-(5H-DIBENZ(b,f)ZEPINE-5-YL)PROPYL-1-PIPERAZINEETHANOL * ENDISON * G 33040 * GR 33040 * INSIDON * NISIDANA * OPIPRAMOL * OPRAMIDOL *
TXDS: orl-rat LD50:1880 mg/kg AIPTAK 148,560,64
ipr-rat LD50:95 mg/kg AIPTAK 148,560,64
scu-rat LD50:497 mg/kg AIPTAK 148,560,64
ivn-rat LD50:32 mg/kg AIPTAK 148,560,64
orl-mus LD50:728 mg/kg AIPTAK 148,560,64
ipr-mus LD50:120 mg/kg AIPTAK 148,560,64
scu-mus LD50:315 mg/kg AIPTAK 148,560,64
ivn-mus LD50:45 mg/kg AIPTAK 148,560,64
ivn-rbt LD50:11 mg/kg AIPTAK 148,560,64

TL89250. 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)- mixed with ETHYL ALCOHOL
DEF:94% 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL-;6% ETHYL ALCOHOL(AIPTAK 148,560,64)
TXDS: ivn-mus LDLo:32 mg/kg AIPTAK 148,560,64

TL91000. 1-PIPERAZINEETHANOL, 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-, DIHYDROCHLORIDE
CAS: 000909397 MW: 436.47 MOLFM: N3-O-C23-H29 .2-Cl-H
WLN: T C676 BNJ B3- AT6N DNTJ D2Q &GH &GH
SYN: 4-(3-(5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL DIHYDROCHLORIDE * ENSIDON * G 33040 * 5-(gamma-(beta-HYDROXYETHYLPIPERAZINO)PROPYL)-5H-DIBENZO(b,f)AZEPINE DIHYDROCHLORIDE * INSIDON DIHYDROCHLORIDE * OPIPRAMOL DIHYDROCHLORIDE * OPIPRAMOL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:357 ug/kg AIPSAA 119,465,62
orl-rat LD50:1110 mg/kg RSPSA2 52,204,63
ipr-rat LD50:95 mg/kg AIPTAK 148,560,64
scu-rat LD50:497 mg/kg AIPTAK 148,560,64
ivn-rat LD50:32 mg/kg AIPTAK 148,560,64
orl-mus LD50:443 mg/kg RSPSA2 52,204,63
ipr-mus LD50:120 mg/kg AIPTAK 148,560,64
scu-mus LD50:315 mg/kg AIPTAK 148,560,64
ivn-mus LD50:45 mg/kg AIPTAK 148,560,64
ivn-rbt LD50:11 mg/kg AIPTAK 148,560,64

TL92750. 1-PIPERAZINEETHANOL, 4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-
MW: 365.57 MOLFM: N3-O-C23-H31
WLN: T C676 BN&T&J B3- AT6N DNTJ D2Q
SYN: 4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-1-PIPERAZINEETHANOL * RP 8307 *
TXDS: orl-mus LD50:500 mg/kg 27ZQAG -,88,72
ipr-mus LD50:125 mg/kg 27ZQAG -,88,72
scu-mus LD50:420 mg/kg 27ZQAG -,88,72
ivn-mus LD50:70 mg/kg 27ZQAG -,88,72

TL94500. 1-PIPERAZINEETHANOL, 4-(3-(10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZIN-10-YL)PROPYL)-,DIHYDROCHLORIDE
MW: 441.46 MOLFM: N4-O-S-C20-H26 .2Cl-H
SYN: 10-(3'-(1''-beta-HYDROXYETHYL-4''-PIPERAZINYL)-PROPYL)-THIOPHENYLPYRIDYAMINE HYDROCHLORIDE OXYPENDYL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:357 ug/kg TFX:PSY 27ZQAG -,273,72
orl-rat LD50:1610 mg/kg 27ZQAG -,273,72
ipr-rat LD50:185 mg/kg 27ZQAG -,273,72
orl-mus LD50:735 mg/kg 27ZQAG -,273,72
ipr-mus LD50:144 mg/kg 27ZQAG -,273,72
scu-mus LD50:352 mg/kg 27ZQAG -,273,72
ivn-mus LD50:75 mg/kg 27ZQAG -,273,72

TL96250. 1-PIPERAZINEETHANOL, 4-(3-THIOXANTHEN-9-YL-PROPYL)-
MW: 368.58 MOLFM: N2-O-S-C22-H28
WLN: T C666 BS IHJ I3- AT6N DNTJ D2Q
SYN: N 789 *
TXDS: ivn-mus LD50:105 mg/kg APTOA6 19,87,62

TL98000. 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE
CAS: 000146565 MW: 510.49 MOLFM: N3-O-F3-S-C22-H26 .2Cl-H
SYN: A 4077 * FLUPHENAZINE DIHYDROCHLORIDE * FLUPHENAZINE HYDROCHLORIDE * 10-(3-(4-(2-HYDROXYETHYL)PIPERAZINYL)PROPYL)-2-TRIFLUOROMETHYLPHENOTHIAZINE DIHYDROCHLORIDE MODITEN * PERMITIL HYDROCHLORIDE * PROLIXIN * SQUIBB 4918 * 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL, DIHYDROCHLORIDE
TXDS: ipr-rat LD50:100 mg/kg 27ZMA4 -,-,67
scu-rat LD50:640 mg/kg 27ZMA4 -,-,67
orl-mus LD50:220 mg/kg 27ZQAG -,24,72
ipr-mus LD50:89 mg/kg 27ZQAG -,24,72
ivn-mus LD50:60 mg/kg 27ZQAG -,24,72

TM01750. PIPERAZINE, HEXAHYDRATE
CAS: 000142632 MW: 194.28 MOLFM: N2-C4-H10 .6O-H2
WLN: T6N DNTJ &QH 6
SYN: ARPEZINE * ARTHRITICINE * PARID * VERMISOL *
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,95,62

TM03500. PIPERAZINE,ISOPROPYL
SYN: ISOPROPYL PIPERAZINE *
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 30,470,69
skn-rbt LD50:640 mg/kg AIHAAP 30,470,69

TM05250. 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE
CAS: 000115468 MW: 303.86 MOLFM: N-O-C18-H21 .Cl-H
SYN: AZACYCLONOL, HYDROCHLORIDE * alpha,alpha-DIPHENYL-4-PIPERIDINEMETHANOL HYDROCHLORIDE * FRENQUEL HYDROCHLORIDE * alpha-(4-PIPERIDYL)BENZHYDROL * gamma-PIPRADOL *
TXDS: orl-mus LD50:650 mg/kg JPETAB 118,153,56
ipr-mus LD50:220 mg/kg JPETAB 118,153,56
scu-mus LD50:355 mg/kg JPETAB 118,153,56
ivn-mus LD50:177 mg/kg JPETAB 118,153,56

TM07000. 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-
CAS: 000069238 MW: 437.50 MOLFM: N3-O-S-F3-C22-H26
WLN: T C666 BN ISJ EXFFF B3- AT6N DNTJ D2Q
SYN: ANATENSOL * FLUPHENAZINE * 10-(3-(2-HYDROXYETHYL)PIPERAZINOPROPYL)-2-(TRIFLUOROMETHYL)PHENOTHIAZINE * MODITEN * OMCA * PACINOL * PERMITIL * PHENOTHIAZINE, 10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)- * PROLIXIN * PROLIXINE * SEVINOL * TRIFLUMETHAZINE * 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZYL)-PROPYL)-1-PIPERAZINEETHANOL * YESPAZINE *
TXDS: orl-mus LD50:220 mg/kg 29ZVAB -,53,69
ivn-mus LD50:51 mg/kg 29ZVAB -,53,69

TM08750. PIPERAZINE, 1-(3-METHOXYBENZYL)-4-PHENYL-, HYDROCHLORIDE
MW: 355.34 MOLFM: N2-O-C18-H22 .2Cl-H
SYN: 1-(3-METHOXYBENZYL)-4-PHENYLPIPERAZINE, HYDROCHLORIDE *
TXDS: ipr-mus LD50:200 mg/kg JMCMAR 6,541,63

TM10500. PIPERAZINE, 1-(3-METHOXY-4-HYDROXYBENZYL)-4-PHENYL-
MW: 298.42 MOLFM: N2-O2-C18-H22
SYN: 1-(3-METHOXY-4-HYDROXYBENZYL)-4-PHENYLPIPERAZINE *
TXDS: ipr-mus LD50:150 mg/kg JMCMAR 6,541,63

TM12250. PIPERAZINE,1-METHYL
CAS: 000109013 MW: 100.19 MOLFM: N2-C5-H12
WLN: T6M DNTJ D
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490
skn-rbt LD50:1490 mg/kg AIHAAP 23,95,62

TM14000. PIPERAZINE,1-m-METHYL BENZYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 38,68,61

TM15750. PIPERAZINE, 1-(3,5-METHYLENEDIOXYBENZYL)-4-PHENYL-
MW: 296.40 MOLFM: N2-O2-C18-H20
SYN: 1-(3,5-METHYLENEDIOX/BENZYL)-4-PHENYLPIPERAZINE *
TXDS: ipr-mus LD50:75 mg/kg JMCMAR 6,541,63

TM17500. PIPERAZINE, 1-(3,4-METHYLENEDIOXYBENZYL)-4-(2-PYRIDYL)-
MW: 297.39 MOLFM: N3-O2-C17-H19
SYN: 1-(3,4-METHYLENEDIOXYBENZYL)-4-(2-PYRIDYL)PIPERAZINE *
TXDS: ipr-mus LD50:600 mg/kg JMCMAR 6,541,63

TM19250. PIPERAZINE, 1-METHYL-4-(3,3,3-TRIS(p-CHLOROPHENYL)PROPIONYL)-, MONOHYDROCHLORIDE
CAS: 001949071 MW: 524.34 MOLFM: N2-O-Cl3-C26-H25 .Cl-H
WLN: T6N DNTJ AV1X/R DG 3 D &GH
SYN: HETOLIN * LZ 544 *
TXDS: orl-mus LD50:610 mg/kg 12VXA5 8,526,68

TM21000. PIPERAZINE, N-(p-NITROBENZYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,78,62

TM22750. PIPERAZINE,(p-NITRODIAMINO CINNAMOYL)
TXDS: orl-mus LD50:576 mg/kg PHARAT 23,714,68

TM24500. PIPERAZINE, 1-NITROSO-
MW: 115.16 MOLFM: N3-O-C4-H9
WLN: T6M DNTJ DNO
SYN: 1-NITROSOPIPERAZINE *
TXDS: orl-rat TDLo:1400 mg/kg/60WI TFX:NEO ZEKBAI 74,179,70
orl-mus TDLo:200 mg/kg/28D TFX:CAR JNCIAM 46,1029,71

TM26250. PIPERAZINE,1-PHENYL
CAS: 000092546 MW. 162.26 MOLFM: N2-C10-H14
WLN: T6M DNTJ DR
TXDS: orl-rat LD50: 210 mg/kg AIHAAP 23,95,62
skn-rbt LD50:140 mg/kg AIHAAP 23,95,62

TM28000. PIPERAZINE, 1-(3,4,5-TRIALLYOXYBENZOYL)-, HYDROCHLORIDE
MW: 394.94 MOLFM: N2-O4-C20-H26 .HCl
WLN: T6M DNTJ DVR CO2U1 DO2U1 EO2U1 &GH
SYN: N-(3,4,5-TRIALLYLOXYBENZOYL)-PIPERAZINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:375 mg/kg BCPCA6 11,651,62

TM29750. PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-
CAS: 005011347 MW: 266.38 MOLFM: N2-O3-C14-H22
WLN T6M DNTJ D1R BO1 CO1 DO1
SYN: TRIMETAZIDINE * 1-(2,3,4-TRIMETHOXYBENZYL)PIPERAZINE *
TXDS: ivn-mus LD50:150 mg/kg 12VXA5 8,1076,68

TM31500. PIPERAZINIUM, 4-(beta-CYCLOHEXYL-beta-HYDROXYPHENETHYL)-1,1-DIMETHYL-
CAS: 006004984 MW· 302 32 MOLFM: N2-O-C19-H30
SYN· HEXOCYCLIUM *
TXDS: orl-mus LD50:600 mg/kg 27ZIAQ -,-,65

TM33250. PIPERAZINIUM, N,N'-DIMETHYL-N,N'-BIS(beta-CHLOROETHYL)-, DICHLORIDE
SYN: N,N'-DIMETHYL-N,N'-BIS(beta-CHLOROETHYL)-PIPERAZINIUM DICHLORIDE *
TXDS: scu-mus LD50: 500 mg/kg JPETAB 91,224,47
ivn-mus LD50:55 mg/kg AIPTAK 167,334,67

TM34200. PIPERIDILATE HYDROCHLORIDE see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER,HYDROCHLORIDE

TM35000. PIPERIDINE
CAS: 000110894 MW. 85.17 MOLFM: N-C5-H11
WLN: T6MTJ
SYN: AZACYCLOHEXANE * CYCLOPENTIMINE * CYPENTIL * HEXAHYDROPYRIDINE * HEXAZANE * PENTAMETHYLENEIMINE * PENTAMETHYLENIMINE * PYRIDINE, HEXAHYDRO- *
TXDS: orl-rat LD50: 520 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:320 mg/kg AIHAAP 23,95,62

TM36750. 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER
CAS: 000113451 MW: 233.15 MOLFM: N-O2-C14-H19
WLN: T6MTJ BYR&VO1
SYN: 4311/B CIBA * CALOCAIN * CENTEDEIN * CENTREDIN * MERIDIL * METHYL PHENIDATE * METHYL PHENIDYL ACETATE * METHYLPHENIDAN * METHYL alpha-PHENYL-alpha-(2-PIPERIDYL)ACETATE * alpha-PHENYL-2-PIPERIDINEACETIC ACID METHYL ESTER * alpha-PHENYL-2-PIPERODINEACETIC ACID METHYL ESTER * PLIMASINE * RITALINE *
TXDS: orl-mus LD50: 190 mg/kg JPETAB 131,115,61
ipr-mus LD50. 450 mg/kg APTOA6 17,121,60

TM38500. 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER, HYDROCHLORIDE
CAS: 000298599 MW: 269.77 MOLFM: N-O2-C14-H19 .Cl-H
WLN: T6MTJ BYR&VO1 &GH
SYN: CENTEDRIN * METHYLPHENIDATE HYDROCHLORIDE * METHYL alpha-PHENYL-2-PIPERIDINEACETATE HYDROCHLORIDE * RITALIN * RITALIN HYDROCHLORIDE *
TXDS: orl-rat LD50:367 mg/kg 27ZQAG -,264,72
ivn-rat LD50:50 mg/kg 27ZQAG -,264,72
ipr-mus LD50:450 mg/kg 27ZIAQ -,-,65
ivn-mus LDLo:40 mg/kg KLWOAZ 32,445,54

TM40250. PIPERIDINE, 1-ALLYL-2-BENZYL-, HYDROCHLORIDE
DEF:Alkaloid obtained from VOACANGA AFRECARIAE (AIPTAK 196,363,72)
MW: 246.78 MOLFM: N-C15-H16 .Cl-H
SYN: 1-ALLYL-2-BENZYL-PIPERIDINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:68 mg/kg AIPTAK 196,363,72

TM42000. PIPERIDINE, N-(2-AMINOETHYLSULFONYL)-
MW: 187.26 MOLFM: N2-O2-S-C7-H17
SYN: AMINOETHANESULFONYLPIPERIDINE * TAURINOPIPERIDINE *
TXDS: orl-mus LD50:950 mg/kg JPMSAE 61,198,72
ipr-mus LD50:350 mg/kg JPMSAE 61,198,72

TM43750. PIPERIDINE, 2-BENZHYDRYL-3-HYDROXY-N-METHYL-, HYDROCHLORIDE
MW: 316.88 MOLFM: N-O-C19-H23 .Cl-H
SYN: 2-BENZHYDRYL-3-HYDROXY-N-METHYLPIPERIDINE HYDROCHLORIDE * SCH 5472 *
TXDS: orl-hmn TDLo:4 ug/kg TFX:PSY 27ZQAG -,301,72
orl-rat LD50:1 mg/kg 27ZQAG -,301,72
orl-dog LD50:4 mg/kg 27ZQAG -,301,72

TM45500. PIPERIDINE, 1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE
CAS: 000135875 MW: 269.80 MOLFM: N-O2-C14-H19 .Cl-H
WLN: T66 BO EOT&J C1- AT6NTJ &GH
SYN. BENODAINE HYDROCHLORIDE * BENZODIOXANE HYDROCHLORIDE * 1-(1,4-BENZODIOXAN-2-YLMETHYL)PIPERIDINE HYDROCHLORIDE * 933F * F 933 * FOURNEAU 933 * 2-PIPERIDINOMETHYL-1,4-BENZODIOXAN HYDROCHLORIDE * 2-(1-PIPERIDYLMETHYL)-1,4-BENZODIOXAN HYDROCHLORIDE * PIPEROXANE HYDROCHLORIDE * PIPEROXAN HYDROCHLORIDE *
TXDS: ipr-mus LD50:180 mg/kg BJPCAL 1,90,46
ivn-mus LD50 35 mg/kg BJPCAL 1,90,46

TM47250. PIPERIDINE, 1-BENZOYL-3-(4-N-METHYLBENZAMIDOBUTYL)-
MW: 363.22 MOLFM: N-O2-C24-H29
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 6,374,54

TM50750. 1-PIPERIDINEBUTYRAMIDE, gamma-METHYL-
MW: 300.40 MOLFM· N2-O5-C14-H24
WLN: T6NTJ AY2VZ
SYN: gamma-METHYL-gamma-PIPERIDINOBUTYRAMIDE *
TXDS: ivn-mus LD50:390 mg/kg AIPTAK 145,233,63

TM52500. 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-, HYDROCHLORIDE
CAS: 001235821 MW: 347.90 MOLFM: N-O-C21-H29 .Cl-H
WLN: T55 A CUTJ FXQR&2- AT6NTJ &GH
SYN: AKINETON HYDROCHLORIDE * alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE * BIPERIDINE HYDROCHLORIDE * BIPERIDEN HYDROCHLORIDE * alpha-5-NORBORNEN-2-YL-alpha-PHENYL-PIPERIDINE PROPANOL HYDROCHLORIDE *
TXDS orl-mus LD50:545 mg/kg 29ZVAB -,17,69
ivn-mus LD50:56 mg/kg 29ZVAB -,17,69

TM54250. gamma-PIPERIDINOBUTYRIC ACID
TXDS: ivn-mus LD50: 25 mg/kg AIPTAK 145,233,63

TM56000. gamma-PIPERIDINEBUTYRIC ACID, METHYL ESTER
SYN: METHYL-gamma-PIPERIDINOBUTYRATE *
TXDS: ivn-mus LD50: 14.5 mg/kg AIPTAK 145,233,63

TM57750. PIPERIDINE, 4-CARBETHOXY-1-(3-HYDROXY-3-PHENYLPROPYL)-4-PHENYL-, HYDROCHLORIDE
MW: 402.98 · MOLFM: N-O3-C23-H29 .Cl-H
SYN: 4-PHENYL-4-CARBETHOXY-1-(3-HYDROXY-3-PHENYLPROPYL)PIPERIDINE HYDROCHLORIDE * SC-9369 *
TXDS· ipr-mus LD50:64 mg/kg 27ZQAG -,299,72

TM59500. PIPERIDINE, 1,1'-CARBONYLDI-
CAS: 005395040 MW: 196.33 MOLFM: N2-O-C11-H20
WLN: T6NTJ A- 2V
TXDS. ipr-mus LDLo:500 mg/kg CBCCT* 6,61,54

TM61250. 1-PIPERIDINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-
CAS: 007303460 MW: 394.68 MOLFM: N4-O2-C22-H42
WLN· T6NTJ AVN4& 22
SYN: N,N'-DI-n-BUTYL-N,N'-DICARBOXYPIPERIDINE-ETHYLENEDIAMINE * PEY-1401 *
TXDS: orl-mus LD50:570 mg/kg AIPTAK 163,133,66
ipr-mus LD50:191 mg/kg AIPTAK 163,133,66
scu-mus LD50:460 mg/kg AIPTAK 163,133,66
ivn-mus LD50:100 mg/kg AIPTAK 163,133,66

TM63000. 1-PIPERIDINECARBOXYLIC ACID, ETHYL ESTER
MW: 157.06 MOLFM: N-O2-C8-H15
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,321,52

TM64750. PIPERIDINE, N-(2-CHLOROETHYL)-2-CHLOROMETHYL-, HYDROCHLORIDE
TXDS: ivn-mus LD50: 3.5 mg/kg NDRC** -,104,43

TM66500. PIPERIDINE CYCLOPENTAMETHYLENEDITHIOCARBAMATE
TXDS: orl-rat LD50:250 mg/kg 29ZWAE -,407,68

TM68250. PIPERIDINE, DECANE-1,10-DI-, DIHYDROCHLORIDE
CAS: 000129033 MW: 381.54 MOLFM: N-C21-H21
SYN: CYPROHEPTADINE * DECANE-1,10-DIPIPERIDINE DIHYDROCHLORIDE *
TXDS: orl-rat LD50:295 mg/kg 27ZIAQ -,-,65
unk-mus LDLo 200 mg/kg ATMPA2 32,177,38

TM70000. PIPERIDINE, 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYL-
WLN: L C676 BYJ BU- DT6N DYTJ A
SYN: CYPROHEPTADINE * 4-(5H-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDENE)-1-METHYLPIPERIDINE * 4-(5-DIBENZO(a,d)CYCLOHEPTEN-5-YLIDINE)-1-METHYLPIPERIDINE * DRONACTIN * MK 141 * PERIACTIN * PERIACTINE * PERIACTINOL *
TXDS: orl-rat LD50:295 mg/kg 27ZQAG -,69,72
ipr-rat LD50:52 mg/kg 27ZQAG -,69,72
orl-mus LD50:123 mg/kg 27ZQAG -,69,72
ipr-mus LD50:55 mg/kg 27ZQAG -,69,72
scu-mus LD50:107 mg/kg 27ZQAG -,69,72
ivn-mus LD50:23 mg/kg 27ZQAG -,69,72
orl-dog LDLo:100 mg/kg 27ZQAG -,69,72
ivn-rbt LDLo:3.5 mg/kg 27ZQAG -,69,72

TM71750. PIPERIDINE, 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYL-, MALEATE (1:1)
CAS: 001057814 MW: 400.55 MOLFM: N-O-C21-H25 .O4-C4-H4
WLN: QV1U1VQ &621
SYN BS 7051 * 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDIDE HYDROGEN MALEATE 4-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-1-METHYLPIPERIDINE, MALEATE (1:1) HEPZIDINE MALEATE *
TXDS: orl-rat LD50: 1500 mg/kg AIPTAK 167,334,67
ivn-rat LDLo:37 mg/kg AIPTAK 162,497,66
orl-mus LD50:306 mg/kg AIPTAK 167,334,67
ipr-mus LD50:102 mg/kg AIPTAK 167,334,67
scu-mus LD50:156 mg/kg AIPTAK 167,334,67
orl-dog LD50:588 mg/kg AIPTAK 167,334,67

TM73500. 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-
CAS: 000125644 MW: 183.28 MOLFM: N-O2-C10-H17
WLN: T6MV DVTJ C2 C2 E
SYN: 3,3-DIETHYL-2,4-DIOXO-5-METHYLPIPERIDINE * 3,3-DIETHYL-5-METHYL-2,4-PIPERIDINEDIONE * 3,3-DIETHYL-5-METHYLPIPERIDINE-2,4-DIONE * DIMERIN * 2,4-DIOXY-3,3-DIETHYL-5-METHYLPIPERIDINE * METHYPROLON * METIPRILONE * NOCTAN * NOLUDAR * RO 1-6463 *
TXDS: orl-hmn TDLo:2143 ug/kg TFX:PSY 27ZQAG -,264,72
orl-rat LD50:860 mg/kg 27ZQAG -,264,72
scu-rat LD50:400 mg/kg 27ZQAG -,264,72
ivn-rat LD50:380 mg/kg 27ZQAG -,264,72
orl-mus LD50:929 mg/kg 27ZQAG -,264,72
ipr-mus LD50:1000 mg/kg 27ZQAG -,264,72
ivn-mus LD50:275 mg/kg 27ZQAG -,264,72
orl-rbt LD50 520 mg/kg 27ZQAG -,264,72
scu-rbt LD50:500 mg/kg 27ZQAG -,264,72
ivn-rbt LD50:315 mg/kg 27ZQAG -,264,72

TM75250. PIPERIDINE, 2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)-, HYDROCHLORIDE, (0)-
MW: 332.88 MOLFM: N-O2-C19-H23 .Cl-H
SYN: DEXOXADROL HYDROCHLORIDE * d-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXALANE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:300 ug/kg TFX:PSY PSEBAA 118,352,65

TM77000. PIPERIDINE, 2-(2,2-DIPHENYL-1,3-DIOXOLAN-4-YL)-, HYDROCHLORIDE, (0)-
MW: 345.90 MOLFM: N-O2-C20-H23 .Cl-H
SYN: DEXOXADROL HYDROCHLORIDE * d-2,2-DIPHENYL-4-(2-PIPERIDYL)-1,3-DIOXALANE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:286 ug/kg TFX:PSY PSEBAA 118,352,65

TM78750. PIPERIDINE,1,1'-ODITHIO BIS-(1-METHYLETHYLENE)0-DI-,DIHYDROCHLORIDE
MW: 325.06 MOLFM: N2-C16-H32 .2Cl-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,380,52

TM80500. 1-PIPERIDINE ETHANETHIOL, MONOHYDROCHLORIDE
CAS: 017339581 MW: 181.75 MOLFM: N-S-C7-H15 .Cl-H
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

TM82250. 2-PIPERIDINEETHANOL, ANTHRANILATE (ester) see: CB38500 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

TM84000. PIPERIDINE ETHANOL BENZILATE HYDROCHLORIDE see: DD43750 BENZILIC ACID, 2-(PIPERIDINYL)ETHYL ESTER, HYDROCHLORIDE

TM85750. 1-PIPERIDINEETHANOL, alpha-4-BIPHENYLYL-, HYDROCHLORIDE
MW: 317.89 MOLFM: N-O-C19-H23 .Cl-H
TXDS: ipr-mus LD50: 170 mg/kg BJPCAL 1,90,46

TM87500. 2-PIPERIDINEETHANOL, alpha,alpha-DIPHENYL-1-METHYL-, HYDROCHLORIDE
MW: 330.91 MOLFM: N-O-C20-H25 .Cl-H
SYN: alpha,alpha-DIPHENYL-1-METHYL-2-PIPERIDINEETHANOL HYDROCHLORIDE * MER-16 *
TXDS: orl-rat LD50:410 mg/kg 27ZQAG -,260,72
orl-mus LD50:550 mg/kg 27ZQAG -,260,72
ipr-mus LD50:152 mg/kg 27ZQAG -,260,72
ivn-mus LD50:71 mg/kg 27ZQAG -,260,72

TM89250. 1-PIPERIDINE ETHANOL, alpha-(7-METHOXY-1-NAPHTHYL)-, HYDROCHLORIDE
MW: 321.88 MOLFM: N-O2-C18-H23 .Cl-H
TXDS: ipr-mus LD50:175 mg/kg QJPAAA 14,17,41

TM91000. 1-PIPERIDINEETHANOL, alpha-(6-METHOXYQUINOL-4-YL)-, HYDROCHLORIDE
MW: 322.87 MOLFM: N2-O2-C17-H22 .Cl-H
TXDS: ipr-mus LD50: 260 mg/kg BJPCAL 1,90,46

TM92750. 1-PIPERIDINEETHANOL, 3-METHYL-4-OXO-2-PHENYL-4H-1-BENZOPYRAN-8-CARBOXYLATE, HYDROCHLORIDE see: **DJ24500 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYLESTER, HYDROCHLORIDE**

TM94500. 1-PIPERIDINEETHANOL, alpha-(alpha-NAPHTHYLOXYMETHYL)-, HYDROCHLORIDE
MW: 321.88 MOLFM: N-O2-C18-H23 .Cl-H
TXDS: ipr-mus LD50:150 mg/kg BJPCAL 1,90,46
ivn-mus LD50:25 mg/kg BJPCAL 1,90,46

TM96250. 1-PIPERIDINEETHANOL, alpha-(alpha-NAPHTHYL)-, HYDROCHLORIDE
MW: 291.85 MOLFM: N-O-C17-H21 .Cl-H
TXDS: ipr-mus LD50:200 mg/kg BJPCAL 1,90,46
ivn-mus LD50:35 mg/kg BJPCAL 1,90,46

TM98000. 1-PIPERIDINE ETHANOL, alpha-PHENYL-, HYDROCHLORIDE
MW 241.79 MOLFM: N-O-C13-H19 .Cl-H
SYN. beta-PHENYL beta-HYDROXYETHYLPIPERIDINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:175 mg/kg QJPAAA 14,17,41

TN01750. 1-PIPERIDINEETHANOL, alpha-(n-UNDECYL)-, HYDROCHLORIDE
MW: 320.02 MOLFM: N-O-C18-H37 .Cl-H
TXDS: ipr-mus LD50:400 mg/kg QJPAAA 14,17,41

TN03500. PIPERIDINE, 5-ETHYL-2-METHYL-
TXDS: orl-rat LD50:540 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:250 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:630 mg/kg AMIHBC 10,61,54

TN05250. 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-
CAS: 000115468 MW: 267.19 MOLFM: N-O-C18-H21
WLN: T6MTJ DXQR&R
SYN: AZACYCLONOL * alpha-alpha-DIPHENYL-4-PIPERIDINEMETHANOL * FRENQUEL * MER 17 * alpha-(4-PIPERIDYL)BENZHYDROL * gamma-PIPRADOL *
TXDS: orl-mus LD50:650 mg/kg PSCBAY 2,17,63
orl-mus LD50:168 mg/kg JPETAB 131,115,61

TN07000. PIPERIDINE, HYDROCHLORIDE
CAS: 006091447 MW: 121.63 MOLFM: N-C5-H11 .Cl-H
WLN: T6MTJ &GH
SYN: HEXAHYDROPYRIDINE HYDROCHLORIDE *
TXDS: orl-rat LD50:133 mg/kg 27ZQAG -,289,72
scu-rbt LD50:500 mg/kg 12VXA5 7,822,60

TN08750. 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE
CAS: 000071783 MW: 302.85 MOLFM: N-O-C18-H21 .Cl-H
SYN: alpha,alpha-DIPHENYL-2-PIPERIDINEMETHANOL HYDROCHLORIDE * MERATRAN HYDROCHLORIDE * PIPERADROL HYDROCHLORIDE * alpha-(2-PIPERIDYL)BENZHYDROL HYDROCHLORIDE * PIPRADOL HYDROCHLORIDE * PIPRADROL HYDROCHLORIDE * PIRIDROL HYDROCHLORIDE * PYRIDROL *
TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY 27ZJAT -,-,62
orl-rat LD50:180 mg/kg JPETAB 110,180,54
scu-rat LD50:240 mg/kg JPETAB 110,180,54
ivn-rat LD50:30 mg/kg JPETAB 110,180,54
orl-mus LD50:120 mg/kg JPETAB 118,153,56
ipr-mus LD50:94 mg/kg JPETAB 118,153,56
scu-mus LD50:147 mg/kg JPETAB 118,153,56
ivn-mus LD50:43 mg/kg JPETAB 118,153,56
ivn-rbt LD50:15 mg/kg JPETAB 110,180,54

TN10500. 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE (ester), HYDROCHLORIDE
MW: 268.79 MOLFM: N-O2-C14-H19 .Cl-H
SYN: LEVOPHACETOPERAN HYDROCHLORIDE * LEVOPHACETOPERANE HYDROCHLORIDE * LIDEPRAN HYDROCHLORIDE * alpha-PHENYL-2-PIPERIDINEMETHANOL ACETATE HYDROCHLORIDE * 1-PHENYL-1-(2-PIPERIDYL)-1-ACETOXYMETHANE HYDROCHLORIDE * PHENYL-(2-PIPERIDYL)METHYL ACETATE HYDROCHLORIDE * RP 8228 *
TXDS: orl-rat LD50:400 mg/kg 27ZQAG -,254,72
ipr-rat LD50:180 mg/kg 27ZQAG -,254,72
scu-rat LD50:400 mg/kg 27ZQAG -,254,72
ivn-rat LD50:80 mg/kg 27ZQAG -,254,72
orl-mus LD50:390 mg/kg 27ZQAG -,254,72
ipr-mus LD50:140 mg/kg 27ZQAG -,254,72
scu-mus LD50:300 mg/kg 27ZQAG -,254,72
ivn-mus LD50:77 mg/kg 27ZQAG -,254,72

TN12250. PIPERIDINE, 1-METHYL-
CAS: 000626675 MW: 99.18 MOLFM: N-C6-H13
WLN: T6NTJ A
SYN: N-METHYLPIPERIDENE *
TXDS: scu-rbt LDLo:400 mg/kg BDCGAS 34,2408,01

TN14000. PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-
CAS: 000086124 MW: 286.47 MOLFM: N2-S-C17-H22
WLN: T6NTJ A DNR&1- BT5SJ
SYN: 1-METHYL-4-AMINO-N-PHENYL-N-(2-THENYL)PIPERIDINE * 1-METHYL-4-N-2-THENYLANILINOPIPERIDINE * THENALIDINE * THENOPHENOPIPERIDINE *
TXDS: orl-rat LD50:1060 mg/kg ANAEA3 21,233,63
ivn-rat LD50:42 mg/kg ANAEA3 21,233,63
orl-mus LD50:165 mg/kg ANAEA3 21,233,63
ivn-mus LD50:42 mg/kg ANAEA3 21,233,63
ivn-rbt LD50:20 mg/kg ANAEA3 21,233,63

TN15750. PIPERIDINE, 1-METHYL-4-THIOXANTHEN-9-YLIDENE-
CAS: 000314034 MW: 293.45 MOLFM: N-S-C19-H19
WLN: T C666 BS IYJ IU- DT6N DYTJ A
SYN: BP 400 * CALMIXENE * 9-(1-METHYL-4-PIPERIDYLIDENE)THIOXANTHENE *
TXDS: orl-rat LD50:550 mg/kg 27ZQAG -,62,72
ivn-rat LD50:13 mg/kg 27ZQAG -,62,72
orl-mus LD50:400 mg/kg 27ZQAG -,62,72
ivn-mus LD50:23 mg/kg 27ZQAG -,62,72
orl-rbt LD50:460 mg/kg 27ZQAG -,62,72
ivn-rbt LD50:18 mg/kg 27ZQAG -,62,72

TN17500. PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-, HYDROCHLORIDE
CAS: 001553340 MW: 345.96 MOLFM: N-S-C20-H23 .Cl-H
SYN: METHIXENE HYDROCHLORIDE * 9-(1-METHYL-3-PIPERIDYLMETHYL)THIAXANTHENE HYDROCHLORIDE * 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-1-PIPERIDINE HYDROCHLORIDE * TREMARIL * TREMARIL HYDROCHLORIDE * TREST *
TXDS: orl-mus LD50:370 mg/kg 27ZQAG -,80,72
ipr-mus LD50:144 mg/kg 27ZQAG -,80,72
ivn-mus LD50:18 mg/kg 27ZQAG -,80,72

TN19250. PIPERIDINE,N-(2-NITRO)ISOBUTYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,69,61

TN21000. PIPERIDINE, 1-NITROSO-
CAS: 000100754 MW: 114.17 MOLFM: N2-O-C5-H10
WLN: T6NTJ ANO
SYN: N-NITROSOPIPERIDINE *
TXDS: orl-rat TDLo:1400 mg/kg/40WI TFX:CAR ARZNAD 19,1077,69
scu-rat LD50:100 mg/kg ZEKBAI 80,17,73
scu-rat TDLo:20 mg/kg/51W TFX:CAR XENO** 3,271,73
orl-mus TDLo:2200 mg/kg/YC TFX:CAR NATWAY 56,142,69
scu-ham TDLo:25 gm/kg/17W TFX:CAR ZEKBAI 65,166,62

TN22750. PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-, HYDROCHLORIDE
CAS: 000956901 MW: 279.89 MOLFM: N-C17-H25 .Cl-H
WLN: T6NTJ A- AL6TJ AR &GH
SYN: CI 395 * ELYSION * PHENCYCLIDINE * PHENCYCLIDINE HYDROCHLORIDE * 1-(1-PHENYLCYCLOHEXYL)PIPERIDINE HYDROCHLORIDE * SERNYLAN * SERNYL HYDROCHLORIDE *
TXDS: ivn-hmn TDLo:10 ug/kg TFX:CNS CPAJAK 6,150,61
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72
orl-pgn LD50:75 mg/kg TXAPA9 21,315,72
orl-dck LD50:237 mg/kg TXAPA9 21,315,72
orl-brd LD50:133 mg/kg TXAPA9 21,315,72

TN24500. 1-PIPERAZINEPROPANOL, 4-(3-(2-CHLORO-9H-THIOXANTHEN-9-YL)PROPYL)-, DIHYDROCHLORIDE
CAS: 017162322 MW 489.97 MOLFM: N2-O-S-Cl-C23-H29 .2Cl-H
SYN: 4-(3-(2-CHLOROTHIOXANTHEN-9-YL)PROPYL)-1-PIPERAZINEPROPANOL DIHYDROCHLORIDE * XANTHIOL *
TXDS: orl-mus LD50:156 mg/kg 27ZQAG -,91,72
ivn-mus LD50:92 mg/kg 27ZQAG -,91,72

TN26250. 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE
CAS: 000052493 MW: 336.97 MOLFM: N-O-C20-H31 .Cl-H
SYN: ARTANE * ARTANE HYDROCHLORIDE * ARTANE TRIHEXYPHENIDYL * BENZHEXOL CHLORIDE * BENZHEXOL HYDROCHLORIDE * alpha-CYCLOHEXYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE * PACITANE * PARGITAN * PERAGIT * 1-PHENYL-1-CYCLOHEXYL-3-PIPERIDYL-1-PROPANOL HYDROCHLORIDE * PIPANOL * 3-(1-PIPERIDYL)-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL HYDROCHLORIDE * TREMIN * TRIHEXYPHENIDYL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 12VXA5 7,311,60
ipr-rat LD50:195 mg/kg 27ZQAG -,311,72
ivn-rat LD50:30 mg/kg 27ZQAG -,311,72
orl-mus LD50:365 mg/kg 27ZQAG -,311,72
ipr-mus LD50:162 mg/kg 27ZQAG -,311,72
scu-mus LD50:152 mg/kg 27ZQAG -,311,72
ivn-mus LD50:39 mg/kg 27ZQAG -,311,72

TN28000. 1-PIPERIDINEPROPANOL, alpha-CYCLOPENTYL-alpha-PHENYL-, HYDROCHLORIDE
CAS: 000126023 MW: 323.95 MOLFM: N-O-C19-H29 .Cl-H
WLN: T6NTJ A2XQR&- AL5TJ &GH
SYN: COMPOUND 8958 * alpha-CYCLOPENTYL-alpha-PHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE * CYCRIMINE HYDROCHLORIDE * PAGITANE HYDROCHLORIDE * 1-PHENYL-1-CYCLOPENTYL-3-PIPERIDINO-1-PROPANOL HYDROCHLORIDE *
TXDS: orl-rat LD50:628 mg/kg 27ZQAG -,218-72
orl-mus LD50:349 mg/kg 27ZQAG -,218,72
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490
ivn-mus LD50:50 mg/kg 27ZQAG -,218,72

TN29750. 1-PIPERIDINEPROPANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE
MW: 331.92 MOLFM: N-O-C20-H25 .Cl-H
SYN: alpha,alpha-DIPHENYL-1-PIPERIDINEPROPANOL HYDROCHLORIDE *
TXDS: ivn-mus LD50:35 mg/kg 12VXA5 8,389,68

TN31500. 4-PIPERIDINEPROPANOL, alpha-(6-METHOXYQUINOL-4-YL)-3-PROPYL-, NITRATE
MW: 385.46
TXDS: ipr-mus LD50: 150 mg/kg BJPCAL 1,90,46

TN33250. 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER), HYDROCHLORIDE
CAS 000533288 MW: 193.12 MOLFM: N-O2-C16-H23 .ClH
WLN: T6NTJ A3OVR& B &GH
SYN: p-AMINOBENZOYL DI-iso-PROPYLAMINO ETHANOL, HYDROCHLORIDE * 3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE * dl-3-BENZOXY-1-(2-METHYLPIPERIDINO)PROPANE HYDROCHLORIDE * BENZOYL-gamma-(2-METHYLPIPERIDINE)-PROPANOL HYDROCHLORIDE * GAMMA-(2-METHYL PIPERIDINO)-PROPYL BENZOATE HYDROCHLORIDE * ISOCAINE * 3-(2-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE * dl-(2-METHYLPIPERIDINO)PROPYL BENZOATE HYDROCHLORIDE * (0-)-gamma-(2-METHYLPIPERIDYL)PROPYL BENZOATE HYDROCHLORIDE METYCAINE HYDROCHLORIDE * NEOTHESIN HYDROCHLORIDE * PIPEROCAINE HYDROCHLORIDE * PIPEROCAINIUM CHLORIDE *
TXDS: ipr-rat LD50:120 mg/kg JLCMAK 15,731,30
ivn-rat LD50:20 mg/kg 12VXA5 8,839,68
scu-mus LDLo:400 mg/kg JPETAB 24,167,25
ivn-mus LD50:800 mg/kg JLCMAK 15,731,30
scu-cat LDLo:200 mg/kg JPETAB 24,167,25
scu-rbt LDLo:300 mg/kg JPETAB 24,167,25
ivn-rbt LD50:28 mg/kg JLCMAK 15,731,30

TN34000. 1-PIPERIDINEPROPANOL, 2-METHYL-, p-(CYCLOHEXYLOXY)BENZOATE, HYDROCHLORIDE see: DG57750BENZOIC ACID, p-(CYCLOHEXYLOXY)-3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

TN35000. 1-PIPERIDINEPROPANOL, 2-METHYL-, 3,4-DICHLOROBENZOATE (ESTER) see DG77000BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER

TN36750. 1-PIPERIDINEPROPANOL, alpha-5-NORBORNEN-2-YL-alpha-PHENYL-
CAS: 000514658 MW: 311.51 MOLFM: N-O-C21-H29
WLN: L55 A CUTJ FXQR&2- AT6NTJ
SYN: AKINETON * AKINOPHYL * BEPERIDEN * alpha-(BICYCLO(2.2.1)HEPT-5-EN-2-YL)-alpha-PHENYL-1-PIPERIDINO PROPANOL * 1-BICYCLOHEPTENYL-1-PHENYL-3-PIPERIDINO-PROPANOL-1 * BIPERIDEN * KL 373 * 5-NORBORNENE-2-METHANOL, alpha-PHENYL-alpha-(2-PIPERIDINOETHYL)- * 3-PIPERIDINO-1-PHENYL-1-BICYCLOHEPTENYL-1-PROPANOL * 3-PIPERIDINO-1-PHENYL-1-BICYCLOHEPTENYL-1-PROPANOL *
TXDS: orl-rat LD50:750 mg/kg TXAPA9 2,379,60
orl-mus LD50:545 mg/kg 12VXA5 8,150,68
scu-mus LD50:195 mg/kg AIPTAK 128,204,60
ivn-mus LD50:56 mg/kg AIPTAK 128,204,60
orl-dog LD50:340 mg/kg TXAPA9 2,379,60

TN38500. PIPERIDINE, 2-(3-PYRIDYL)- see: BV43750 ANABASINE

TN40250. PIPERIDINE,1-(2,3,4-TRIMETHOXYBENZOYL)
MW: 279.37 MOLFM: N-O4-C15-H21
WLN: T6NTJ AVR BO1 CO1 DO1
TXDS: ipr-mus LD50: 1080 mg/kg BCPCA6 11,651,62

TN42000. PIPERIDINE,1-(3,4,5-TRIMETHOXYBENZOYL)
MW: 279.37 MOLFM: N-O4-C15-H21
WLN: T6NTJ AVR CO1 DO1 EO1
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)PIPERIDINE *
TXDS: ipr-mus LD50: 525 mg/kg BCPCA6 11,639,62

TN43750. PIPERIDINIC ACID see: ES63000 BUTYRIC ACID, 4-AMINO-

TN45500. PIPERIDINIUM, BIS(2-CHLOROETHYL)-1,4-(DIETHYL-, DICHLORIDE
TXDS: ivn-mus LD50: 33 mg/kg NDRC** -,104,43

TN47250. PIPERIDINIUM, CYCLOPENTAMETHYLENE-, DITHIOCARBAMATE
SYN: PIP-PIP *
TXDS: ipr-rat LD50: 250 mg/kg AMIHBC 5,311,52

TN49000. PIPERIDINIUM, 1,1-DIETHYL-2,6-DIMETHYL-, BROMIDE
CAS: 019072572 MW: 250.27 MOLFM: N-Br-C11-H24
WLN: T6KTJ A2 A2 B F &E
SYN: AGILENE * 2,6-DIMETHYL-1,1-DIETHYLPIPERIDINIUM BROMIDE * SC-1950 *
TXDS: orl-rat LD50:2000 mg/kg JPETAB 99,435,50
orl-mus LD50:365 mg/kg JPETAB 99,435,50
ipr-mus LD50:40 mg/kg JPETAB 99,435,50
ivn-dog LDLo:25 mg/kg JPETAB 99,435,50
ivn-rbt LDLo:25 mg/kg JPETAB 99,435,50

TN50750. PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE
CAS: 000062975 MW: 389.55 MOLFM: N-C20-H24 .O4-S-C-H3
WLN: T6K DYTJ A A DUYR&R &WSO&O1 &3/24
SYN: DEMOTIL * N,N-DIMETHYL-4-PIPERIDYLIDENE-1,1-DIPHENYLMETHANE METHYLSULFATE * DIPHEMANIL * DIPHEMANIL METHYLSULFATE * DIPHENATIL * DIPHENMANIL METHYLSULFATE * DIPHENMETHANIL * DIPHENMETHANIL METHYLSULFATE * 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYLPIPERIDINIUM METHYLSULFATE * NIVELONA * p-(alpha-PHENYLBENZYLIDENE)-1,1-DIMETHYLPIPERIDINIUM METHYL SULFATE * PRANTAL * PRANTAL METHYLSULFATE * VAGOPHEMANIL * VAGOPHEMANIL METHYL SULFATE *
TXDS: orl-rat LD50:1107 mg/kg PSEBAA 78,576,51
orl-mus LD50:317 mg/kg PSEBAA 78,576,51
ipr-mus LD50:47 mg/kg PSEBAA 78,576,51
ivn-dog LD50:42 mg/kg PSEBAA 78,576,51
orl-gpg LD50:404 mg/kg PSEBAA 78,576,51

TN52500. PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BENZILATE (ESTER)
SYN: PIPENZOLATE *
TXDS: orl-rat LD50:148 mg/kg TXAPA9 18,185,71

TN54250. PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE
CAS: 000125519 MW: 434.40 MOLFM: N-O3-C22-H28 .Br
WLN: T6KTJ A2 A COVXQR&R &E &3/22
SYN: BENZILIC ACID, ester with 1-ETHYL-3-HYDROXY-1-METHYLPIPERIDINIUM BROMIDE * BENZILIC ACID, 1-ETHYL-3-PIPERIDYL ESTER METHYLBROMIDE * 1-ETHYL-3-HYDROXY-1-METHYL-PIPERIDINIUM BROMIDE BENZILATE * N-ETHYL-3-PIPERIDYLBENZILATE METHOBROMIDE * 1-ETHYL-3-PIPERIDYL BENZILATE METHYLBROMIDE * JB-323 * PIPENZOLATE BROMIDE * PIPENZOLATE METHOBROMIDE * PIPENZOLATE METHYLBROMIDE * PIPTAL * QPB *
TXDS: orl-rat LD50:916 mg/kg 29AVAB -,97,69
ivn-rat LD50:18 mg/kg 29ZVAB -,97,69

TN56000. PIPERIDINIUM, 3-HYDROXY-1,1-DIETHYL-, BENZILATE
MW: 339.47 MOLFM: N-O3-C21-H25
SYN: N-ETHYL-3-PIPERIDYLDIPHENYLGLYCOLATE * JB318 *
TXDS: orl-hmn TDLo:100 ug/kg TFX:CNS FEPRA7 20,876,61

TN57750. PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BENZILATE
CAS: 025990436 MW: 340.48 MOLFM: N-O3-C21-H26
SYN: MEPENZOLATE * N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE * JB336 *
TXDS: orl-hmn TDLo:70 ug/kg TFX:CNS AIPTAK 120,186,59
orl-mus LD50:900 mg/kg 27ZIAQ -,-,65
ivn-mus LD50:9800 ug/kg 27ZIAQ -,-,65

TN59500. PIPERIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, BENZILATE
CAS: 000076904 MW: 420.13 MOLFM: N-O3-C21-H26 .Br
WLN: T6KTJ A A COVXQR&R &E &3/21
SYN: BENZILIC ACID, ester with 3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE * BENZILIC ACID, 1-METHYL-3-PIPERIDYL ESTER METHOBROMIDE * CANTIL * 3-HYDROXY-1,1-DIMETHYLPIPERIDINIUM BROMIDE BENZILATE * JB 340 * MEPENZOLATE BROMIDE * N-METHYL-3-PIPERIDYL BENZILATE METHOBROMIDE * N-METHYL-3-PIPERIDYLDIPHENYLGLYCOLATE METHOBROMIDE *
TXDS: orl-rat LD50:186 mg/kg TXAPA9 18,188,71

TN61250. PIPERIDINOACETYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:290 mg/kg LZAVAL 9,126,69

TN63000. 4-PIPERIDINOBENZALDEHYDE THIOSEMICARBAZONE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD619-490

TN63800. PIPERIDINOCHLORPHENOTHIAZINE see: SO33250 PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

TN63850. gamma-PIPERIDINOBUTYRAMIDE
TXDS: ivn-mus LD50: 375 mg/kg AIPTAK 145,233,63

TN64750. 2-(2-PIPERIDINOETHOXY)ETHYL 1-AZAPHENOTHIAZINE-10-CARBOXYLATE see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

TN66500. 2-(2-PIPERIDINOETHOXY)ETHYL 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE see: UU8225010H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

TN67300. 2-(1-PIPERIDINO)ETHYL BENZILATE HYDROCHLORIDE see: DD42000 BENZILIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

TN68250. PIPERIDINOETHYL-3-METHYLFLAVONE-8-CARBOXYLATE HYDROCHLORIDE see: DJ24500 4H-1-BENZOPYRAN-8-CARBOXYLIC ACID, 3-METHYL-4-OXO-2-PHENYL-, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

TN70000. 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE
CAS: 000077203 MW: 261.40 MOLFM: N-O2-C16-H23
WLN: T6NTJ A C DOV2 DR
TXDS: unk-hmn LDLo:1 mg/kg 27ZXA3 -,-,63
orl-rat LD50: 90 mg/kg JPETAB 99,16,50

TN71750. 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE, HYDROCHLORIDE, (0-)-
CAS: 000561784 MW: 297.86 MOLFM: N-O2-C16-H23 .Cl-H
WLN: T6NTJ A C DOV2 DR &GH -R
SYN: ALPHAPRODINE HYDROCHLORIDE * dl-1,3-DIMETHYL-4-PHENYL-4-PIPERIDINOL PROPIONATE HYDROCHLORIDE * 1,3-DIMETHYL-4-PHENYL-4-PIPERIDYL PROPIONATE HYDROCHLORIDE * (0-)-alpha-1,3-DIMETHYL-4-PHENYL-4-PROPIONOXYPIPERIDINE HYDROCHLORIDE * NISENTIL * NISENTIL HYDROCHLORIDE * NU-1196 * PRISILIDENE HYDROCHLORIDE *
TXDS: orl-hmn LDLo:1440 ug/kg CTOXAO 5,307,72
ipr-rat LD50:22 mg/kg JPETAB 99,312,50
scu-rat LD50:23 mg/kg JPETAB 99,312,50
ipr-mus LD50:73 mg/kg JPETAB 99,312,50
scu-mus LD50:98 mg/kg JPETAB 99,312,50
ivn-mus LD50:32 mg/kg JPETAB 93,314,48
ivn-rbt DL50:19 mg/kg JPETAB 99,312,50

TN73500. 3-PIPERIDINOL, 1-ETHYL-, alpha-CYCLOPENTYLMANDELATE see: OO70000 MANDELIC ACID, alpha-CYCLOPENTYL-, 1-ETHYL-3-PIPERIDYL ESTER

TN74300. 3-PIPERIDINOL, 1-ETHYL-, DIPHENYLACETATE, HYDROCHLORIDE see: AH29750 ACETIC ACID, DIPHENYL-, 1-ETHYL-3-PIPERIDYL ESTER, HYDROCHLORIDE

TN75250. 4-PIPERIDINOL, 4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-
MW: 524.01 MOLFM: N-O-Cl-F5-C28-H27
WLN: T6NTJ A3YR DF&R DF& DQ DR DG CXFFF
SYN: PENFLURIDOL * R 16341 *
TXDS: orl-hmn TDLo:70 ug/kg TFX:PSY EJPHAZ 11,139,70
orl-rat LD50:160 mg/kg 27ZQAG -,282,72
orl-mus LD50:87 mg/kg 27ZQAG -,282,72
orl-gpg LD50:90 mg/kg 27ZQAG -,282,72

TN77000. 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-
CAS: 013093884 MW: 384.58 MOLFM: N2-O2-S-C22-H28
WLN: T C666 BN ISJ EO1 B1Y&1- AT6NTJ DQ
SYN: 1317 AN * LEPTRYL * 2-METHOXY-10-(3-(4-HYDROXYPIPERIDINO)-2-METHYLPROPYL)PHENOTHIAZINE * 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-4-PIPERIDINOL * PERIMETAZINE * 9159 RP *
TXDS: orl-hmn TDLo:700 ug/kg TFX:PSY 27ZQAG -,36,72
orl-mus LD50:310 mg/kg CRSSAF 155,1029,61
ipr-mus LD50:140 mg/kg CRSSAF 155,1029,61
scu-mus LD50:330 mg/kg CRSSAF 155,1029,61
ivn-mus LD50:115 mg/kg CRSSAF 155,1029,61

TN78750. 4-PIPERIDINOL, 2,2,6-TRIMETHYL-, BENZOATE (ester)
CAS: 000500345 MW: 247.33 MOLFM: N-O2-C15-H21
WLN: T6MTJ B B DOVR& F
SYN: beta-EUCAINE *
TXDS: ivn-rat LDLo:15 mg/kg 12VXA5 8,44,68

TN80500. PIPERIDINOMETHYLADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:190 mg/kg LZAVAL 9,126,69

TN82250. 2-PIPERIDINOMETHYL-1,4-BENZODIOXAN HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

TN83000. 5-(N-PIPERIDINOMETHYL)COUMARYLAMIDE see: DF64750 2-BNEZOFURANCARBOXAMIDE, 5-(PIPERIDINOMETHYL)-

TN85750. PIPERIDINOMETHYLCYCLOHEXANE, CAMPHOSULFATE SALT
MW: 410.64 MOLFM: N-C12-H21 .O4-S-C10-H16
SYN: SD 210-37 *
TXDS: orl-mus LD50:370 mg/kg AIPTAK 167,273,67
ipr-mus LD50:370 mg/kg AIPTAK 167,273,67
ivn-mus LD50:41 mg/kg AIPTAK 167,273,67

TN87500. PIPERIDINOMETHYLCYCLOHEXANE, CHLORHYDRATE SALT
MW: 214.79 MOLFM: N-C12-H21 .Cl-H
SYN: SD 210-32 *
TXDS: orl-mus LD50:205 mg/kg AIPTAK 167,273,67
ipr-mus LD50:65 mg/kg AIPTAK 167,273,67
ivn-mus LD50:25 mg/kg AIPTAK 167,273,67

TN89250. 2-(PIPERIDINOMETHYL)CYCLOHEXANONE
CAS: 000534849 MW: 195.34 MOLFM: N-O-C12-H21
WLN: T6NTJ A1- BL6VTJ
TXDS: scu-mus LD50:425 mg/kg 12VXA5 8,838,68

TN89700. 2-PIPERIDINOMETHYL-alpha-TETRALONE HYDROCHLORIDE see: QK52500 1(2H)-NAPHTHALENONE, 2-PIPERIDINOMETHYL-, HYDROCHLORIDE

TN90000. 3-PIPERIDINO-1-PHENYL-1-BICYCLOHEPTENYL-1-PROPANOL see: TN36750 1-PIPERIDINEPROPANOL,alpha-5-NORBORNEN-2-YL-alpha-PHENYL-

TN91000. 2-(3-PIPERIDINOPROPIONAMIDO)-4,4'-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,79,62

TN92750. 2-(3-PIPERIDINOPROPIONAMIDO)-4',5-DICHLORO-1-DIPHENYL SULFIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,79,62

TN94500. 2-(3-PIPERDINOPROPYLAMINO)-4'5-DICHLORODIPHENYL SULFIDE, MONOHYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

TN96250. 2-(3-PIPERIDINOPROPYLAMINO)-3,4-DICHLORO-(1-DIPHENYL SULFIDE), MONOHYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

TN98000. PIPERIDOACETONITRILE see: AM19250 ACETONITRILE, PIPERIDO-

TN99000. PIPERIDOCHLORPROMAZINE see: SO33250 PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

T001750. alpha-(4-PIPERIDYL)BENZHYDROL see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

T002500. alpha-(2-PIPERIDYL)BENZHYDROL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE

T003000. 3-PIPERIDYL BENZILATE HYDROCHLORIDE see: DD45500 BENZILIC ACID, 3-PIPERIDYL ESTER,HYDROCHLORIDE

T003250. 3-(1-PIPERIDYL)-1-CYCLOHEXYL-1-PHENYL-1-PROPANOL HYDROCHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

T003500. 3-PIPERIDYL-1,1-DI(2'-THIENYL)-BUTANE ACID OXALATE
TXDS: orl-mus LD50:264 mg/kg JPETAB 107,385,53

T005250. 3-PIPERIDYL-1,1-DI(2'THIENYL)-BUTENE, HYDROCHLORIDE
TXDS: orl-mus LD50:190 mg/kg JPETAB 107,385,53

T007000. beta-(2-PIPERIDYL)ETHYL-o-AMINOBENZOATE see: CB38500 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

T007800. 10-(2-(2-PIPERIDYL)-ETHYL)-2-METHYLTHIOPHENOTHIAZINE see: SP42000 PHENOTHIAZINE, 10-(2-(2-PIPERIDYL)-ETHYL)-2-METHYLTHIO-,

T008750. 2-(1-PIPERIDYLMETHYL)-1,4-BENZODIOXAN HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

T010500. L-3-(2'-PIPERIDYL)PYRIDINE see: BV43750 ANABASINE

T011400. PIPERILATE HYDROCHLORIDE see: DD42000 BENZILIC ACID, 2-PIPERIDINOETHYL ESTER,HYDROCHLORIDE

T012250. PIPEROCAINE HYDROCHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER),HYDROCHLORIDE

T014000. PIPEROCAINIUM CHLORIDE see: TN33250 1-PIPERIDINEPROPANOL, 2-METHYL-, BENZOATE (ESTER),HYDROCHLORIDE

T014800. PIPEROCYANOMAZINE see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

T015750. PIPERONAL
CAS: 000120570 MW: 150.14 MOLFM: O3-C8-H6
WLN: T56 BO DO CHJ GVH
SYN: BENZALDEHYDE, 3,4-(METHYLENEDIOXY)- * 3,4-DIHYDROXYBENZALDEHYDE METHYLENE KETAL * DIOXYMETHYLENE-PROTOCATECHUIC ALDEHYDE * HELIOTROPIN * HELIOTROPINE * 3,4-METHYLENE-DIHYDROXYBENZALDEHYDE * 3,4-METHYLENEDIOXYBENZALDEHYDE * PIPERONALDEHYDE * PIPERONYL ALDEHYDE * PROTOCATECHUIC ALDEHYDE METHYLENE ETHER *
TXDS: orl-rat LD50:2700 mg/kg TXAPA9 6,378,64
ipr-rat LDLo:1500 mg/kg FAONAU -,73,67

T017500. PIPERONALDEHYDE see: TO15750 PIPERONAL

T019250. PIPERONAL, DIETHYL ACETAL
MW: 224.08 MOLFM: O4-C12-H16
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,396,55

T020200. PIPERONYL see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

T021000. PIPERONYL ALDEHYDE see: TO15750 PIPERONAL

T022750. PIPERONYL BUTOXIDE see: XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

T024500. PIPERONYL ETHER BUTOXIDE
MW: 338.49 MOLFM: O5-C19-H30
WLN: T56 BO DO CHJ G3 H1020204
TXDS: orl-mus TDLo:220 mg/kg/DC JNCIAM 42,1101,69
TFX:NEO

T026250. PIPERONYLIC ACID, MORPHOLIDE
MW: 235.26 MOLFM: N-O4-C12-H13
WLN: T56 BO DO CHJ GV- AT6N DOTJ
TXDS: ipr-mus LD50:640 mg/kg BCPCA6 11,651,62

T028000. PIPEROXAN, 2-AMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,98,62

T029750. PIPEROXAN, 2-BUTYLAMINOMETHYL-5-CHLORO-8-ETHOXY-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

T031500. PIPEROXAN, 2-BUTYLAMINOMETHYL-8-ETHOXY-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

T033250. PIPEROXAN, 2-BUTYLAMINOMETHYL-, HYDROCHLORIDE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,98,62

T035000. PIPEROXAN HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

T036750. PIPEROXANE HYDROCHLORIDE see: TM45500 PIPERIDINE,1-(1,4-BENZODIOXAN-2-YLMETHYL)-, HYDROCHLORIDE

T038500. PIPEROXAN, 4-KETO
TXDS: ipr-mus LD50:50 mg/kg CURL** -,97,62

T040250. PIPERSAL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

T040800. PIPRADOL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

T041200. PIPRADROL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

T042000. PIPOLPHEN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

T043750. PIP-PIP see: TN47250 PIPERIDINIUM, CYCLOPENTAMETHYLENE-, DITHIOCARBAMATE

T045500. PIPRADOL
CAS: 000467607 MW: 267.40 MOLFM: N-O-C18-H21
WLN: T6MTJ BXQR&R
SYN: MERATRAN *
TXDS: orl-rat LD50:180 mg/kg 27ZIAQ -,-,65
orl-mus LD50:168 mg/kg JPETAB 131,115,61

T046300. gamma-PIPRADOL see: TM05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE

T047250. gamma-PIPRADOL see: TN05250 4-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-

T049000. PIPRON see: DG77000 BENZOIC ACID, 3,4-DICHLORO-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER

T049800. PIPTAL see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

T050750. PIRARREUMOL B see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

T052500. PIRIBENZIL see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

T054250. PIRID see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

T056000. PIRIDAZOL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

T057750. PIRIDOCAINE see: CB38500 ANTHRANILIC ACID, 2-(2-PIPERIDYL)ETHYL ESTER

T059500. PIRIDOL see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

T061250. PIRIDOSAL see: NS57750 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER

T062000. PIRIDROL HYDROCHLORIDE see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-,HYDROCHLORIDE

T063000. PIRIEX see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

T064750. PIRIMICARB see: EZ91000 CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDINYL ESTER

T066500. PIRIMOR see: EZ91000 CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDINYL ESTER

T068250. PIRMAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

T069200. PISICHERGINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

T070000. PITAYINE see: VA47250 QUINIDINE

T071750. PITMAL see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

T073500. PITTSBURGH PX-138 see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

T074200. PIVADORM see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

T074700. PIVADORN see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

T075250. PIVAL see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TQ77000. PIVALIC ACID
CAS: 000075989 MW: 102.15 MOLFM: O2-C5-H10
WLN: QVX
SYN: ACETIC ACID, TRIMETHYL- * alpha,alpha-DIMETHYLPROPIONIC ACID * NEOPENTANOIC ACID * PROPIONIC ACID, 2,2-DIMETHYL- * TRIMETHYLACETIC ACID *
TXDS: orl-rat LD50: 500 mg/kg SRILR* -,3,58

TQ78750. PIVALIC ACID, 2-BENZYLHYDRAZIDE, HYDROCHLORIDE
MW: 242.78 MOLFM: N2-O-C12-H18- .Cl-H
SYN: 1-BENZYL-2-TRIMETHYLACETYLHYDRAZINE HYDROCHLORIDE *

TXDS: orl-hmn TDLo:1071 ug/kg TFX:PSY DNSYAG 21,89,60
orl-mus LD50:400 mg/kg 27ZQAG -,403,72
scu-mus LD50:290 mg/kg 27ZQAG -,403,72
ivn-mus LD50:280 mg/kg 27ZQAG -,403,72

TQ79400. PIVALOLACTONE see: RQ75250 2-OXETANONE, 3,3-DIMETHYL-

TQ80500. 2-PIVALOYL-1,3-INDANDIONE see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TQ82250. 2-PIVALOYLINDANE-1,3-DIONE see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TQ84000. 2-PIVALYL-1,3-INDANDIONE see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TQ85750. PIVALYL VALONE see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

TQ87500. PIVALYN see: NK630001,3-INDANDIONE, 2-PIVALOYL-

TQ87700. PK-MERZ see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

TQ88000. PLACIDAL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

TQ88200. PLACIDAL see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

TQ88400. PLACIDAS see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

TQ88600. PLACIDEX see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

TQ88800. PLACIDIL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

TQ89250. PLACIDOL E see: TI10500 PHTHALIC ACID, DIETHYL ESTER

TQ91000. PLACIDON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TQ92750. PLACIDYL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

TQ93400. PLACITATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TQ94500. PLANOCAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

TQ96250. PLANOCHROME see: LM52500 FLUORESCEIN, 2'-7'-DIBROMO-4'-(HYDROXYMERCURIO)-, DISODIUM SALT

TQ98000. PLANT PROTEASE CONCENTRATE see: EF85750 BROMELAIN

TP01750. PLANT WAX see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

TP03500. PLANTVAX see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

TP04400. PLAQUENIL see: KK33250 ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

TP05250. PLASMOCHIN see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

TP07000. PLASMOCIDE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

TP08750. PLASMOQUINE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

TP10500. PLASTICIZER 3GH see: ET15750 BUTYRIC ACID, 2-ETHYL-, DIESTER with TRIETHYLENE GLYCOL

TP11000. PLASTOLEIN 9050 see: CM21000 AZELAIC ACID, DIHEXYL ESTER

TP11400. PLASTOLEIN 9051 see: CM21000 AZELAIC ACID, DIHEXYL ESTER

TP11600. PLASTORESIN ORANGE F4A see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

TP12250. PLASTORESIN RED F see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

TP14000. PLATINATE(2-), HEXACHLORO-, DIAMMONIUM see: BP54250 AMMONIUM CHLOROPLATINATE

TP15750. PLASTORESIN VIOLET 5BO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

TP17500. PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE
CAS: 001307820 MW: 525.85 MOLFM: Cl6-Pt .4O-H2 .2Na
SYN: PLATINIC SODIUM CHLORIDE * SODIUM CHLOROPLATINATE * SODIUM PLATINIC CHLORIDE *

TXDS: ihl-hmn TCLo:0.9 ug/M TFX:PUL BJIMAG 2,92,45
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 ug/m3

TP19250. PLATINIC AMMONIUM CHLORIDE see: BP54250 AMMONIUM CHLOROPLATINATE

TP21000. PLATINIC SODIUM CHLORIDE see: TP17500 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

TP22750. PLATINUM CHLORIDE
CAS: 010025657 MW: 265.99 MOLFM: Cl2-Pt
WLN: PT G2
TXDS: ivn-rbt LDLo 23 mg/kg BSIBAC 8,II52,33

TP24500. PLATINUM, DIAMINEDICHLORO-, cis-
CAS: 015663271 MW: 300.07 MOLFM: N2-Cl2-Pt-H6
SYN: NSC-119875 * cis-DIAMINEDICHLOROPLATINUM * NSC-119875 *
TXDS: ipr-rat LD50:12 mg/kg CNCRA6 55,1,71
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3 ug/m3

TP25200. PLAXIDOL see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

TP26250. PLEGATIL
TXDS: ivn-mus LD50:39 mg/kg 12VXAS 8,843,68

TP27200. PLEGECYL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TP28000. PLEGICIL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TP28400. PLEGICIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TP28800. PLEGICYL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TP29200. PLEGINE see: NK94500 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-,TARTRATE (1:1)

TP29500. PLEGINE see: QE24500 MORPHOLINE, 3,4-DIMETHYL-2-PHENYL-, BITARTRATE

TP29750. PLEGOMAZIN see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

TP30400. PLENUR see: FG03500 CARBONIC ACID, DILITHIUM SALT

TP31500. PLEOCIDIN
CAS: 001404224
TXDS: orl-mus LD50:120 mg/kg 12VXA5 8,843,68
ipr-mus LD50:3 mg/kg ANTCAO 2,307,52

TP33250. PLEOMYCIN
CAS: 001400959 MW: 308.26 MOLFM: O8-C14-H12
SYN: PICROMYCINE * PIKROMYCIN * PIKROMYCINE *
TXDS: ipr-mus LD50:35 mg/kg ABANAE -,806,54

TP35000. PLICTRAN see: WH87500 STANNANE, TRICYCLOHEXYLHYDROXY-

TP36750. PLIMASINE see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

TP37400. PLIVAPHEN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

TP38500. PLLETIA see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

TP40250. PLUMBANE, CHLOROTRIETHYL-
SYN: LEAD, TRIETHYL-, CHLORIDE *
TXDS: ipr-rat LD50:11 mg/kg BJIMAG 16,191,59

TP42000. PLUMBANE, CHLOROTRIMETHYL-
SYN: TRIMETHYL LEAD CHLORIDE *
TXDS: ipr-rat LDLo:23 mg/kg BJIMAG 18,277,61

TP43750. PLUMBANE, CHLOROTRIPROPYL-
SYN: TRIPROPYL LEAD CHLORIDE *
TXDS: orl-rat LDLo:40 mg/kg BJIMAG 18,277,61
ipr-rat LDLo:10 mg/kg BJIMAG 18,277,61

TP45500. PLUMBANE, TETRAETHYL-
CAS: 000078002 MW: 323.45 MOLFM: Pb-C8-H20
WLN: 2-PB-2&2&2
SYN: LEAD,TETRAETHYL * TEL * TETRAETHYL LEAD * TETRAETHYLEAD *
TXDS: orl-rat LDLo:17 mg/kg AEHLAU 8,277,64
ihl-rat LC50:6 ppm SADEAN 38,653,63
ipr-rat LD50:15 mg/kg BJIMAG 16,191,59
ivn-rat LDLo:31 mg/kg BJIMAG 18,279,61
scu-mus LDLo:86 mg/kg EXPEAM 24,580,68
scu-mus TDLo:86 mg/kg/21DI TFX:CAR EXPEAM 24,580,68
skn-dog LDLo:500 mg/kg RCWI** -,-,29
skn-gpg LDLo:990 mg/kg RCWI** -,-,29
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 117 ug/m3(skin)

TP47250. PLUMBANE, TETRAMETHYL-
CAS: 000075741 MW: 267.35 MOLFM: Pb-C4-H12
WLN: 1 4-PB-
SYN: LEAD, TETRAMETHYL- * TETRAMETHYL LEAD * TML *
TXDS: orl-rat LD50:109 mg/kg BJIMAG 18,277,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 90 ug/m3(skin)

TP49000. PLUMBANE, TETRAPROPYL-
CAS: 003440753 MW: 379.59 MOLFM: Pb-C12-H28
WLN: 3 4-PB-
SYN: LEAD,TETRAPROPYL *
TXDS: orl-rat LDlo:395 mg/kg BJIMAG 18,277,61
ipr-rat LD50:200 mg/kg AOHYA3 3,226,61

TP50750. PLUMBANE, TRIMETHYL-
CAS: 007442139 MW: 253.32 MOLFM: Pb-C3-H10
WLN: 1-PB-H1&1
SYN: LEAD,TRIMETHYL *
TXDS: ipr-rat LD50:25 mg/kg AOHYA3 3,226,61

TP52500. PLUMBOUS ACETATE see: OF80500 LEAD ACETATE, Pb(OAc)2, TRIHYDRATE

TP54250. PLUMBOUS FLUORIDE see: OG12250 LEAD(II) FLUORIDE

TP56000. PLUMBOUS OXIDE see: OG17500 LEADMONOXIDE

TP57750. PLUMBOUS PHOSPHATE see: TC64750 PHOSPHORIC ACID, LEAD (20) SALT (2: 3)

TP59500. PLURAZOL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

TP61250. PLURONIC L44
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

TP63000. PLURONIC L62 (mw 2500)
CAS: PM9009385
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

TP64750. PLURONIC L64 (mw 2900)
TXDS: orl-rat LDLo: 5000 mg/kg WYCCO*

TP66500. PLUTONIUM CITRATE see: GE78750 CITRIC ACID, PLUTONIUM(40) SALT (2: 1)

TP67000. PM 241 see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

TP67600. PM 255 see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

TP67900. PM 334 see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

TP68250. PM 396 see: WN26250 SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-

TP70000. PM 671 see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

TP71750. PMA see: OV64750 MERCURY, (ACETATO)PHENYL-

TP73500. PMAC see: OV64750 MERCURY, (ACETATO)PHENYL-

TP75250. PMAS see: OV64750 MERCURY, (ACETATO)PHENYL-

TP77000. PMC see: OW14000 MERCURY, CHLOROPHENYL-

TP77600. PMH see: RQ31500 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-, MAGNESIUM SALT (2: 1)

TP78200. PMP see: UH15750 PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-

TP78750. PMS see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYLSULFATE

TP80500. PMT see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

TP81400. PN/135 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

TP82250. PNCB see: CZ10500 BENZENE, 1-CHLORO-4-NITRO-

TP84000. PNT see: XT33250 TOLUENE, p-NITRO-

TP85750. PO-DIMETHOATE see: TF80500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER S-ESTER with 2-MERCAPTO-N-METHYLACETAMIDE

TP87500. PODOPHYLLIC ACID
CAS: 001853378 MW: 432.46 MOLFM: O9-C22-H24
WLN: T C566 DO FO EH&&TJ JQ K1Q LVQ MR CO1 DO1 EO1
TXDS: orl-mus LD50:899 mg/kg PSEBAA 77,269,51
scu-mus LD50:700 mg/kg PSEBAA 77,269,51

TP89250. PODOPHYLLIN
TXDS: scu-rat LDLo:18 mg/kg PSEBAA 77,269,51
orl-mus LD50:68 mg/kg PSEBAA 77,269,51
scu-mus LD50:58 mg/kg PSEBAA 77,269,51

TP91000. PODOPHYLLOTOXIN
CAS: 000518285 MW: 414.44 MOLFM: O8-C22-H22
WLN: T E5 C665 FVO NO PO OHTT&&J DR CO1 DO1 EO1& JQ
TXDS: scu-rat LD50:8 mg/kg PSEBAA 77,269,51
orl-mus LD50: 90 mg/kg PSEBAA 77,269,51

TP92750. POKILOCERIN A see: EW87500 CALOTROPIN

TP94500. POLAMIDON see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

TP96250. POLAMIDONE see: MJ59500 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-

TP98000. POLINALIN see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

TQ01750. POLSTIGMINE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-,METHYL SULFATE

TQ03500. POLYALKYL ARYL SULFONATE
DEF:anionic substance, consists of .05% SODIUM SULFATE, 67.57% SODIUM SULFONATE, WATER bydistillation 32% and WATER INSOLUBLES .01% (JPHAA3 42,489,53)
SYN: ORONITE WETTING AGENT * OWA *
TXDS: orl-rat LD50:2320 mg/kg JPHAA3 42,489,53
orl-mus LD50:2570 mg/kg JPHAA3 42,489,53
orl-rbt LD50:1620 mg/kg JPHAA3 42,489,53
orl-ham LD50:1000 mg/kg JPHAA3 42,489,53

TQ05250. POLYAMINE D
TXDS: orl-rat LD50:2590 mg/kg UCDS** -,-,64
skn-rbt LD50:880 mg/kg UCDS** -,-,64

TQ07000. POLYBENZARSOL
CAS: PM9006682
TXDS: ipr-mus LD50:235 mg/kg 12VXA5 8,847,68

TQ08750. POLY-1,4-BIS(AMINOMETHYLCYCLOHEXANE) DITHIOOXAMIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

TQ10500. POLYBRENE see: MO14000 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

TQ12250. POLYBROMINATED SALICYLANILIDE see: VN89250 SALICYLANILIDE, 3,4',5-TRIBROMO-

TQ14000. POLYCHLOROBENZOIC ACID, DIMETHYLAMINE SALTS
TXDS: orl-rat LD50:750 mg/kg 13ZGA4 -,216,66

TQ15750. POLYCHLORODICYCLOPENTADIENE see: CP29750 BANDANE

TQ17500. POLYCHLOROPINENE
TXDS: orl-rat LD50:460 mg/kg HYSAAV 31,18,66

TQ18300. POLYCIDINE see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

TQ19250. POLYCIZER 162 see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

TQ21000. POLYCIZER DBP see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

TQ22750. POLYCYCLINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

TQ24500. POLYCYCLINE HYDROCHLORIDE see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE,

TQ26250. POLY(1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE) MOLFM: (N-C11-H15)n
SYN: FLECTOL H, POLYMER *
TXDS: orl-rat TDLo:3700 mg/kg/2YC TFX:NEO TXAPA9 9,583,66

TQ28000. POLYETHER DIAMINE L-1000
TXDS: orl-rat LD50:102 mg/kg UCDS** -,-,72
skn-rbt LD50:50 mg/kg UCDS** -,-,72

TQ29750. POLYETHER DIAMINE L-2000
TXDS: orl-rat LD50:410 mg/kg UCDS** -,-,72
skn-rbt LD50:1120 mg/kg UCDS** -,-,72

TQ31500. POLYETHER TRIAMINE L-3000
TXDS: orl-rat LD50:970 mg/kg UCDS** -,-,62
skn-rbt LD50:710 mg/kg UCDS** -,-,62

TQ33250. POLYETHYLENE
CAS: PM9002884 MOLFM: (C2-H4)n
WLN: /*2*/
SYN: ALATHON * ALKATHENE * LUPOLEN * POLYTHENE *
TXDS: scu-rat TDLI:30 mg/kg TFX:NEO CNREA8 15,333,55
imp-rat TDLo:2120 mg/kg TFX:NEO BJCAAI 23,401,69
scu-mus TDLo:330 mg/kg TFX:NEO CNREA8 15,333,55

TQ35000. POLYETHYLENE GLYCOL
WLN: /*02*/
SYN: CARBOWAX * CARBOWAX 1000 * LUTROL * P.E.G. 400 * POLYETHYLENE GLYCOL 400 *
TXDS: ivg-mus TDLo:420 gm/kg/Y TFX:CAR BJCAAI 15,252,61

TQ36750. POLYETHYLENE GLYCOL 400 see: TQ35000 POLYETHYLENE GLYCOL

TQ38500. POLYMETHYLENE GLYCOL 1000 see: TQ40250 POLYETHYLENE GLYCOL 00

TQ40250. POLYETHYLENE GLYCOL 00
CAS: PM9002908
SYN: MACROGOL 1000 * P.E.G. 1000 * POLYGLYCOL E1000 * POLYGLYCOL 1000 *
TXDS: ipr-mus LD50:2000 mg/kg JPETAB 103,293,51
ivn-dog LDLo:3000 mg/kg JPETAB 103,293,51

TQ42000. POLYETHYLENE GLYCOL CHLORIDE 210
TXDS: orl-rat LD50:1070 mg/kg UCDS** -,-,72

TQ43750. POLYETHYLENE GLYCOL DISTEARATE
DEF:POLYETHYLENE GLYCOL DISTEARATE, low molecular weight (JAPMA8 38,428,49)
CAS: PM9005087
SYN: LIPAL 15-DS * NONEX 80 * PEG 1540 DISTEARATE * POLYETHYLENE GLYCOL 300 DISTEARATE * POLYETHYLENE GLYCOL 400 (DI) STEARATE * POLYETHYLENE GLYCOL 600 (DI) STEARATE * POLYGLYCOL DISTEARATE * S 1009 * S 1013 * STABOGEL *
TXDS: ivn-mus LD50:365 mg/kg JAPMA8 38,428,49

TQ45500. POLYETHYLENE GLYCOL 300 DISTEARATE see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

TQ47250. POLYETHYLENE GLYCOL 400 (DI) STEARATE see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

TQ49000. POLYETHYLENE GLYCOL 600 (DI) STEARATE see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

TQ50750. POLYETHLYENE GLYCOL ETHER of linear sec.ALCOHOL
TXDS: orl-rat LDLo:3250 mg/kg UCDS** -,-,66

TQ52500. POLYETHYLENE GLYCOL 400 MONOESTER of STEARIC ACID see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ54250. POLYETHYLENE GLYCOL MONOSTEARATE
DEF:POLYETHYLENE GLYCOL MONOSTEARATE, low molecular weight (JAPMA8 38,428,49)
CAS: PM9004993
SYN: ATLOX 5000 * CERASYNT M * CERASYNT MN * CITHROL PS * CLEARATE G * CRILL 20,21,22,23 * EMCOL H35-A * EMPILAN CP-100 * EMPILAN CQ-100 * EMULSIFIER COMPONENT G * KESSCO X-211 * LIPAL 15S * MACROGOL 400 MONOSTEARATE * MACROGOL STEARATE 400 * MACROGOL STEARATE 600 * MACROGOL STEARATE 1000 * MACROGOL STEARATE 2000 * MONOESTER of STEARIC ACID and POLYETHYLENE GLYCOL 1000 * MYRJ 45 * MYRJ 49 * MYRJ 51 * MYRJ 52 * MYRJ 53 * MYRJ 45 (ATLAS) * MYRJ 52 (ATLAS) * MYRJ 52-S (ATLAS) * NONEX 28 * NONEX 29 * NONEX 54 * NONEX 63 * PEG 42 * PEG 200 MONOSTEARATE * PEG 300 MONOSTEARATE * PEG 400 MONOSTEARATE * PEG 600 MONOSTEARATE * PEG 1000 MONOSTEARATE * PERPHINOL 45/100 * POLYETHYLENE GLYCOL 400 MONOESTER of STEARIC ACID * POLYETHYLENE GLYCOL 200 (MONO) STEARATE * POLYETHYLENE GLYCOL 300 MONOSTEARATE * POLYETHYLENE GLYCOL 400 MONOSTEARATE * POLYETHYLENE GLYCOL 600 (MONO) STEARATE * POLYETHYLENEGLYCOL MONOSTEARATE 3000 * POLYETHYLENE GLYCOL 4000 MONOSTEARATE * POLYETHYLENE GLYCOL STEARATE * POLYETHYLENE GLYCOL 400 STEARATE * POLYETHYLENE GLYCOL 1540 STEARATE * POLYETHYLENEMONOSTEARATE * POLYGLYCOL MONOSTEARATE * POLYGLYCOL STEARATE * POLYOXYETHYLENE GLYCOL 1000 MONOSTEARATE * POLYOXYETHYLENE-8-MONOSTEARATE * POLYOXYETHYLENE MONOSTEARATE * POLYOXYETHYLENE (40) MONOSTEARATE * POLYOXYETHYLENE 300 MONOSTEARATE * POLYOXYETHYLENE 400 MONOSTEARATE * POLYOXYETHYLENE STEARATE * POLYOXYETHYLENE(8)STEARATE * POLYOXYETHYLENE 40 STEARATE * POLYOXYETHYLENE STEARATE (molecular weight 600-2000) * POLYOXYL 8 STEARATE * POLYOXYL 40 STEARATE * POLYOXYL-40 STEARATE U.S.P. XV * POLYOXYSTEARATE * POLYSTATE * PRODHYBASE P * PRODHYBASE 4000 * S 541 * S 1012 * S 1054 * S 1116 * SOROMIN-SG * STABILISANT DELTA-118 * X-489-R *
TXDS: orl-rat TDLo:3600 mg/kg/69W TFX:CAR AEHLAU 6,484,63
orl-mus TDLo:22 kg/kg/2YC TFX:NEO AEHLAU 6,484,63
ivn-mus LD50:250 mg/kg JAPMA8 38,428,49
unk-ham TDLo:10 gm/kg/26WI TFX:NEO AEHLAU 6,484,63

TQ56000. POLYETHYLENE GLYCOL MONOSTEARATE 0
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

TQ57750. POLYETHYLENEGLYCOL MONOSTEARATE 3000 see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ59500. POLYETHYLENE GLYCOL MONOSTEARATE 00
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

TQ61250. POLYETHYLENE GLYCOL 200 (MONO) STEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ63000. POLYETHYLENE GLYCOL 300 MONOSTEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ64750. POLYETHYLENE GLYCOL 400 MONOSTEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ66500. POLYETHYLENE GLYCOL 600 (MONO) STEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ68250. POLYETHYLENE GLYCOL 4000 MONOSTEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TQ70000. POLYETHYLENE GLYCOL OLEATE see: RK10500 OLEIC ACID, MONO(p-MONYLPHENYL) ETHER

TQ71750. POLYETHYLENE GLYCOL STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ73500. POLYTHYLENE GLYCOL 400 STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ75250. POLYETHYLENE GLYCOL 1540 STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ77000. POLYETHYLENE IMINE
MOLFM: n(N2-C2-H8)
SYN: POLYETHYLENIMIN (Czech) *
TXDS: orl-rat LD50:3300 mg/kg 28ZPAK -,256,72

TQ78750. POLYETHYLENEMONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ79100. POLYETHYLENIMIN (Czech) see: TQ77000 POLYETHYLENE IMINE

TQ80400. POLY-GIRON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TQ82250. POLYGLYCOL LAURATE
SYN: NOPALCOL 6-L *
TXDS: ivn-mus LD50:500 mg/kg JAPMA8 38,428,49

TQ84000. POLYGLYCOL DISTEARATE see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

TQ85750. POLYGLYCOL E1000 see: TQ40250 POLYETHYLENE GLYCOL 00

TQ87500. POLYGLYCOL MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ89250. POLYGLYCOL STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TQ91000. POLYGLYCOL OLEATE
SYN: NOPALCOL 4-O *
TXDS: ivn-mus LD50:1080 mg/kg JAPMA8 38,428,49

TQ92750. POLYGLYCOL 1000 see: TQ40250 POLYETHYLENE GLYCOL 00

TQ93200. POLYGRIPAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TQ94500. POLY I-C see: TR63000 POLYRIBOINOSINIC ACID

TQ96250. POLY I:C see: TR01750 POLYINOSINIC: POLYCYTIDYLIC ACID COPOLYMER

TQ98000. POLYINOSINIC POLYCYTIDILIC ACID
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

TR01750. POLYINOSINIC:POLYCYTIDYLIC ACID COPOLYMER
SYN: POLY I:C *
TXDS: ipr-mus LD50:30 mg/kg TXAPA9 23,579,72
ivn-mus LD50:8 mg/kg TXAPA9 23,579,72
ivn-dog LDLo:3 mg/kg TXAPA9 23,579,72
ivn-mky LDLo:15 mg/kg TXAPA9 23,579,72

TR02400. POLYMERIZED FORMALDEHYDE see: YK03500 s-TRIXANE

TR03500. POLY(METHYLHYDROSILOXANE) see: TR47250 POLYOOXY(METHYLSILYLENE)0

TR04200. POLYMETHYL METHACRYLATE see: PP73500 METHYL METHACRYLATE POLYMER

TR05250. POLYMINE D see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

TR06200. POLYMIXIN A see: TR08750 POLYMYXIN A

TR07000. POLYMIXIN B SULFATE
TXDS: ivn-rat LD50:8 mg/kg BJPCAL 23,552,64

TR08750. POLYMYXIN A
CAS: 001404246
SYN: POLYMIXIN A *
TXDS: ipr-mus LDLo:13 mg/kg LANCAO 254,127,48
scu-mus LDLo:68 mg/kg BJPCBM 7,170,52
ivn-mus LDLo:6 mg/kg LANCAO 254,127,48
ice-rbt LDLo:600 ug/kg ANYAA9 51,952,49

TR10500. POLYMYXIN B
CAS: 001404268 MW: 101541 MOLFM: N16-O12-C43-H82
SYN: AEROSPORIN *
TXDS: ipr-mus LDLo:13 mg/kg LANCAO 254,127,48
scu-mus LDLo:68 mg/kg BJPCBM 7,170,52
ivn-mus LDLo:6 mg/kg LANCAO 254,127,48

TR12250. POLYMYXIN D
CAS: 001404291 MW: 1144.5 MOLFM: N15-O15-C50-H93
TXDS: ipr-mus LDLo:24 mg/kg ANYAA9 51,879,49
scu-mus LDLo:160 mg/kg ANYAA9 51,935,49
ivn-mus LDLo:12 mg/kg ANYAA9 51,879,49
ivn-dog LDLo:25 mg/kg ANYAA9 51,935,49

TR14000. POLYMYXIN E
CAS: 001404315
TXDS: ipr-mus LDLo:13 mg/kg LANCAO 254,127,48
scu-mus LDLo:68 mg/kg BJPCBM 7,170,52
ivn-mus LDLo:6 mg/kg LANCAO 254,127,48

TR15750. POLYMYXIN METHANE SULFONATE
TXDS: ipr-mus LD50: 190 mg/kg TXAPA9 18,185,71

TR17500. POLYOXYETHYLENE DODECANOL
MOLFM: O3-C18-H38
SYN: LAURITHYL *
TXDS: orl-rat LD50: 4150 mg/kg TXAPA9 2,133,60
ivn-rat LD50: 390 mg/kg TXAPA9 2,133,60
orl-mus LD50: 1170 mg/kg TXAPA9 2,133,60

TR19250. POLYOXYETHYLENE GLYCOL 1000 MONOSTEARATE see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TR21000. POLYOXYETHYLENE LAURIC ALCOHOL see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

TR22750. POLYOXYETHYLENE LAURYL ALCOHOL see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

TR24500. POLYOXYETHYLENE LAURYL ETHER see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

TR26250. POLYOXYETHYLENE-8-MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR28000. POLYOXYETHYLENE (40) MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR29750. POLYOXYETHYLENE 300 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR31500. POLYOXYETHYLENE 400 MONOSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR33250. POLYOXYETHYLENE STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR35000. POLYOXYETHYLENE(8)STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR36750. POLYOXYETHYLENE 40 STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR38500. POLYOXYETHYLENE STEARATE (MOLECULAR WEIGHT 600-2000) see: TQ54250 POLYETHYLENEGLYCOL MONOSTEARATE

TR40250. POLYOXYETHYLENE(2) TALLOWAMINE see: WW31500 TALLOW AMINES, POLYOXYETHYLENE derivs

TR42000. POLYOXYL 8 STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR43750. POLYOXYL 40 STEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR45500. POLYOXYL-40 STEARATE U.S.P. see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR47250. POLYOOXY(METHYLSILYLENE)0
CAS: 009004733
SYN: METHYL HYDROGEN POLYSILOXANE * METHYLPOLYSILOXANE * POLY(METHYLHYDROSILOXANE) *
TXDS: ivn-dog LD50:900 mg/kg AMASA4 78,220,59

TR49000. POLYOXYSTEARATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR50750. POLYPEPTIN
CAS: 001404326 MW: 1145.6 MOLFM: N12-013-C56-H96
TXDS: ipr-mus LD50:15 mg/kg JOBAAY 56,749,48

TR52500. POLYPROPYLENE GLYCOL
MOLFM: n(O2-C3-H8)
SYN: POLYPROPYLENGLYKOL (Czech) *
TXDS: orl-rat LD50:419 mg/kg 28ZPAK -,255,72

TR54250. POLYPROPYLENE GLYCOL 0
CAS: PM9003150
TXDS: ipr-mus LD50:700 mg/kg JPETAB 103,293,51

TR56000. POLYPROPYLENE GLYCOL 5
TXDS: orl-rat LD50:2410 mg/kg UCDS** -,-,73
ipr-rat LD50:460 mg/kg UCDS** -,-,73
ivn-rat LD50:410 mg/kg UCDS** -,-,73

TR57750. POLYPROPYLENE GLYCOL 0
CAS: PM9003150
TXDS: ipr-mus LD50:195 mg/kg JPETAB 103,293,51
ivn-dog LDLo:20 mg/kg JPETAB 103,293,51

TR59500. POLYPROPYLENE GLYCOL 1025
TXDS: orl-rat LD50:2150 mg/kg UCDS** -,-,70
ipr-rat LD50:230 mg/kg UCDS** -,-,70
ivn-rat LD50:100 mg/kg UCDS** -,-,70

TR61250. POLYPROPYLENE GLYCOL DO
CAS: PM9003150
TXDS: ipr-mus LD50: 113 mg/kg JPETAB 103,293,51
ivn-dog LDLo:20 mg/kg JPETAB 103,293,51

TR62400. POLYPROPYLENGLYKOL (Czech) see: TR52500 POLYPROPYLENE GLYCOL

TR63000. POLYRIBOINOSINIC ACID
SYN: POLY I-C *
TXDS: ivn-dog LDLo:3 mg/kg TXAPA9 22,146,72

TR64750. POLY-SOLV see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

TR66500. POLY-SOLV DB see: KJ91000 ETHANOL, 2-(2-BUTOXYETHOXY)-

TR68250. POLY-SOLV DM see: KL61250 ETHANOL, 2-(2-METHOXYETHOXY)-

TR69200. POLY-SOLV EB see: KJ85750 ETHANOL, 2-BUTOXY-

TR70000. POLY-SOLV EE see: KK80500 ETHANOL, 2-ETHOXY-

TR71750. POLY-SOLV EE ACETATE see: KK82250 ETHANOL, 2-ETHOXY-, ACETATE

TR73500. POLY-SOLV EM see: KL57750 ETHANOL, 2-METHOXY-

TR75250. POLYSTATE see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TR76100. POLYSTYRENE see: WL64750 STYRENE POLYMER

TR77000. POLYSULFIDES,BIS(2-HYDROXYPHENOL)
TXDS: orl-rat LDLo:3160 mg/kg HOCC** -,-,67

TR77400. POLYTETRAFLUOROETHYLENE see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

TR77800. POLYTHENE see: TQ33250 POLYETHYLENE

TR78200. POLYTHIAZIDE see: DK92750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO.3,4-DIHYDRO-2-METHYL- 3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE

TR78750. POLYURETHANE ETHER FOAM
TXDS: imp-rat TDLo:325 mg/kg TFX:NEO JNCIAM 33,1005,64

TR80500. POLYURETHANE PLASTIC
TXDS: imp-rat TDLo:325 mg/kg TFX:NEO JNCIAM 33,1005,64

TR81400. POLYVINYL CHLORIDE see: KV03500 ETHYLENE, CHLORO- POLYMER

TR82250. POLYVINYLPYRROLIDONE
CAS: PM9003398
WLN: /T5NVTJ AY*1*/
TXDS: ivn-rat TDLo:600 mg/kg TFX:NEO ARPAAQ 67,589,59

TR84000. POLYVINYL SULFATE,POTASSIUM SALT
TXDS: scu-mus LD50: 78 mg/kg OSDIAF 5,128,56

TR84200. POMADEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

TR84400. POMARSOL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

TR84800. POMASOL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

TR85000. POMOLINE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

TR85300. PONALID see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

TR85750. PONCEAU BNA see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TR89250. PONCEAU G see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TR92750. PONCEAU MX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-,DISODIUM SALT

TR94500. PONCEAU PXM see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TR96250. PONCEAU R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TR98000. PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-,DISODIUM SALT

TS01750. PONCEAU 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS03500. PONCEAU 4R ALUMINUM LAKE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS05250. PONCEAU 4RE see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS07000. PONCEAU RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS08750. PONCEAU RED R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS09500. PONCEAU 4RF see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-

TS10500. PONCEAU 4RE.FQ see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS12250. PONCEAU 2R EXTRA A EXPORT see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS15750. PONCEAU 2RL see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS17500. PONCEAU RS see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS19250. PONCEAU RR see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS21000. PONCEAU RR TYPE B019 see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS22750. PONCEAU 4RT see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS24500. PONCEAU 2RX see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS26250. PONCEAU SX see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

TS28000. PONCEAU XYLIDINE see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

TS28400. PONDERAL see: SH68250 PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-,HYDROCHLORIDE

TS28700. PONDERAX see: SH68250 PHENETHYLAMINE, N-ETHYL-alpha-METHYL-m-(TRIFLUOROMETHYL)-,HYDROCHLORIDE

TS29000. PONDEX see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

TS29300. PONDINIL see: SH21000 PHENETHYLAMINE, N-(3-CHLOROPROPYL)-alpha-METHYL-, HYDROCHLORIDE

TS29750. PONSTAN see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

TS31500. PONTOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

TS33250. PONTOCAINE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

TS36750. PONTACYL FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

TS38500. PONTACYL GREEN BL see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

TS40250. PONTACYL RUBINE R see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

TS42000. PONTACYL SCARLET RR see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

TS43750. PONTACYL VIOLET C4BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

TS45500. PONTACYL VIOLET S4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

TS47250. PONTAMINE BLUE 3BX see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

TS49000. PONTAMINE DEVELOPER TN see: XS96250 TOLUENE-2,4-DIAMINE

TS50750. PORFIROMYCIN see: CN05250 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

TS52500. POROFOR CHKHC-18 see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

TS54250. POROPHOR N see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

TS56000. PORPHYROMYCIN see: CN05250 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

TS56500. POSEDRAN see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

TS57000. POSEDRINE see: UE31500 PROPIONAMIDE, N-BENZYL-3-CHLORO-

TS57750. POTASAN see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATEPHOSPHOROTHIOATE

TS59500. POTASAN-G-LIQUID see: GN75250 COUMARIN, 7-HYDROXY-4-METHYL-, DIETHOXYTHIOPHOSPHATE

TS61250. POTASH see: FG05250 CARBONIC ACID, DIPOTASSIUM SALT

TS63000. POTASSA see: TT21000 POTASSIUM HYDROXIDE

TS64750. POTASSIUM ACETATE see: AJ33250 ACETIC ACID, POTASSIUM SALT

TS66500. POTASSIUM ACID FLUORIDE
CAS: 007789299 MW: 78.11 MOLFM: F-K F-H
WLN: KA H-F2
SYN: POTASSIUM BIFLUORIDE * POTASSIUM HYDROGEN FLUORIDE *
TXDS: orl-rat LDLo:150 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:250 mg/kg AMSSAQ 173,5,63

TS68250. POTASSIUM ANTIMONYL TARTRATE see CC68250 ANTIMONY POTASSIUM TARTRATE

TS70000. POTASSIUM ARSENITE see: CG35000 ARSENIOUS ACID, POTASSIUM SALT

TS71750. POTASSIUM BIFLUORIDE see: TS66500 POTASSIUM ACID FLUORIDE

TS73500. POTASSIUM BOROFLUORIDE see: ED28000 BORATE(1-), TETRAFLUORO-, POTASSIUM

TS75250. POTASSIM BOROHYDRIDE
CAS: 001303726 MW: 52.94 MOLFM: B-H3 .K
TXDS: orl-rat LDLo: 160 mg/kg 14KTAK -,724,-

TS77000. POTASSIUM CARBONATE see: FG05250 CARBONIC ACID, DIPOTASSIUM SALT

TS78750. POTASSIUM CHLORATE see: FO03500 CHLORIC ACID, POTASSIUM SALT

TS80500. POTASSIUM CHLORIDE
CAS 007447407 MW: 74.55 MOLFM: Cl-K
WLN: K G
TXDS: orl-rat LDLo: 2430 mg/kg JPETAB 35,1,29
ipr-rat LD50:660 mg/kg FCTXAV 3,597,65
ivn-rat LDLo:100 mg/kg JLCMAK 15,35,29
ipr-mus LD50:552 mg/kg COREAF 256,1043,63
orl-gpg LD50:2500 mg/kg JPETAB 35,1,29
ipr-gpg LDLo:900 mg/kg JPETAB 35,1,29

TS82250. POTASSIUM CHROMATE(VI) see: GB31500 CHROMIC ACID, DIPOTASSIUM SALT

TS84000. POTASSIUM COLUMBATE
TXDS: orl-rat LD50:3000 mg/kg AIHOAX 1,637,50
ipr-rat LD50:225 mg/kg AIHOAX 1,637,50

TS85750. POTASSIUM CYANATE see: GS68250 CYANIC ACID, POTASSIUM SALT

TS87500. POTASSIUM CYANIDE
CAS: 000151508 MW: 65.12 MOLFM: N-C .K
WLN: KA CN
SYN: CYANIDE of POTASSIUM * HYDROCYANIC ACID, POTASSIUM SALT *
TXDS: orl-rat LD50 10 mg/kg TXAPA9 11,327,67
scu-mus LD50:6 mg/kg PSEBAA 76,536,51
orl-dog LDLo:3800 ug/kg AJMSA9 195,182,38
scu-frg LDLo:60 mg/kg AIPTAK 3,77,1897
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3(SKIN) FEREAC 37,22139,72

TS89250. POTASSIUM DIMETHYL DITHIOCARBAMATE see: EZ61250 CARBAMIC ACID, DIMETHYLDITHIO-, POTASSIUMSALT

TS91000. POTASSIUM DINAPHTHYLMETHANE DISULPHONATE see: QK35000 2-NAPHTHALENESULFONIC ACID,3-3'-METHYLENEDI-, POTASSIUM SALT

TS92750. POTASSIUM ETHYL DITHIOCARBONATE see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

TS94500. POTASSIUM ETHYLMERCURIC THIOGLYCOLLATE see: XL82250 THIOGLYCOLIC ACID, S-(ETHYLMERCURIC)-,POTASSIUM SALT

TS96250. POTASSIUM ETHYLXANTHATE see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

TS98000. POTASSIUM ETHYL XANTHOGENATE see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

TT01750. POTASSIUM FERRICYANATE see: LJ82250 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM

TT05250. POTASSIUM FLUOBORATE see: ED28000 BORATE(1-), TETRAFLUORO-, POTASSIUM

TT07000. POTASSIUM FLUORIDE
CAS: 007789233 MW: 58.10 MOLFM: F-K
WLN: KA F
TXDS: orl-rat LD50: 245 mg/kg URQR** 1,73,51
orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:350 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 7.6 mg/m3 FEREAC 37,22139,72

TT08000. POTASSIUM FLUOSILICATE see: VV84000 SILICATE(2-), HEXAFLUORO-, DIPOTASSIUM

TT08750. POTASSIUM FLUOZIRCONATE
TXDS: orl-mus LD50:98 mg/kg GISAAA 32,343,67

TT10500. POTASSIUM FORMATE see: LQ96250 FORMIC ACID, POTASSIUM SALT

TT12250. POTASSIUM HEPTAFLUOROTANTALATE, K2(TaF7)
CAS: 010028203 MW: 392.15 MOLFM: F7-Ta .2K
SYN: TANTALUM POTASSIUM FLUORIDE *
TXDS: orl-rat LD50:2500 mg/kg AIHOAX 1,637,50
ipr-rat LD50:375 mg/kg AIHOAX 1,637,50
orl-mus LD50:110 mg/kg 20PKA3 -,115,67
ipr-mus LD50: 97 mg/kg 20PKA3 -,115,67

TT14000. POTASSIUM HEXAFLUOROSILICATE see: TT56000 POTASSIUM SILICOFLUORIDE

TT14900. POTASSIUM HEXAFLUOROSILICATE, K2-Si-F6 see: VV84000 SILICATE(2-), HEXAFLUORO-, DIPOTASSIUM

TT15750. POTASSIUM HEXAFLUOROTITANATE
CAS: 010028190 MW: 240.10 MOLFM: F6-Ti .2K
WLN: KA2 TI-F6
SYN: TITANIUM POTASSIUM FLUORIDE *
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:450 mg/kg AMSSAQ 173,5,63

TT17500. POTASSIUM HYDRATE see: TT21000 POTASSIUM HYDROXIDE

TT19250. POTASSIUM HYDROGEN FLUORIDE see: TS66500 POTASSIUM ACID FLUORIDE

TT21000. POTASSIUM HYDROXIDE
CAS: 001310583 MW: 56.11 MOLFM: O-K-H
WLN: KA Q
SYN: CAUSTIC POTASH * POTASSA * POTASSIUM HYDRATE *
TXDS: orl-rat LD50:365 mg/kg NIOSH* TR-74,1,72

TT22750. POTASSIUM HYDROXYFLUONIOBATE see: TT38500 POTASSIUM OXOTETRAFLUORONIOBATE(V)

TT24500. POTASSIUM HYDROXYFLUORONIOBATE see: TT38500 POTASSIUM OXOTETRAFLUORONIOBATE(V)

TT26250. POTASSIUM 3-(17-beta-HYDROXY-3-OXOANDROSTA-4,6-DIEN-17-YL)PROPIONATE see: TU35000 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

TT28000. POTASSIUM 17-HYDROXY-3-OXO-17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLATE see: TU35000 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

TT29750. POTASSIUM IODIDE
CAS: 007681110 MW: 166.00 MOLFM: I-K
WLN: KA I
SYN: K1-N *
TXDS: ivn-rat LDLo:120 mg/kg APEPA2 96,292,23

TT31500. POTASSIUM META-ARSENITE
CAS: 013464352 MW: 272.07 MOLFM: O4-As2-K-H O-H2
TXDS: orl-mus TDLo:385 mg/kg/22WI TFX:CAR AKEDAX 227,228,66/67

TT33250. POTASSIUM-2-NAPHTHYL SULFAMATE
TXDS: imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

TT35000. POTASSIUM NIOBATE
TXDS: orl-rat LD50:3000 mg/kg NTIS** AEC-TR-6710,72,67
ipr-rat LD50:225 mg/kg NTIS** AEC-TR-6710,72,67

TT36750. POTASSIUM 3-(3-OXO-17-beta-HYDROXY-4,6-ANDROSTADIEN-17-alpha-YL) PROPANOATE see: TU3500017-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT

TT38500. POTASSIUM OXOTETRAFLUORONIOBATE(V)
CAS: 012062021 MW: 282.11 MOLFM: O-F5-Nb .2K
SYN: COLUMBIUM POTASSIUM FLUORIDE * NIOBIUM POTASSIUM FLUORIDE * POTASSIUM HYDROXYFLUORONIOBATE *
TXDS: orl-mus LD50: 130 mg/kg HYSAAV 32,343,67

TT40250. POTASSIUM OXYMURIATE see: FO03500 CHLORIC ACID, POTASSIUM SALT

TT42000. POTASSIUM PENICILLIN V SALT see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

TT43750. POTASSIUM PERMANGANATE see: SD64750 PERMANGANIC ACID, POTASSIUM SALT

TT45500. POTASSIUM PERRHENATE
MW: 289.30 MOLFM: O4-Re-K
TXDS: ipr-mus LD50: 692 mg/kg 20PKA3 -,45,67

TT47250. POTASSIUM PHENOXYMETHYLPENICILLIN see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY- ACETAMIDO)-, MONOPOTASSIUM SALT

TT48900. POTASSIUM PHOSPHIDE
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-cat LCLo:173 ppm/2H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

TT49000. POTASSIUM PYROPHOSPHATES
TXDS: orl-mus LD50 1600 mg/kg PGCO**

TT50750. POTASSIUM RHODANATE see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

TT52500. POTASSIUM RHODANIDE see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

TT54250. POTASSIUM SELENOCYANATE see: VT14000 SELENOCYANIC ACID, POTASSIUM SALT

TT56000. POTASSIUM SILICOFLUORIDE
CAS: 001309973 MW: 212.29 MOLFM: F6-Si .2K
SYN: POTASSIUM HEXAFLUOROSILICATE *
TXDS: orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:500 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 4.6 mg/m3 FEREAC 37,22139,72

TT56800. POTASSIUM SILICOFLUORIDE see: VV84000 SILICATE(2-), HEXAFLUORO-, DIPOTASSIUM

TT57750. POTASSIUM SILVER CYANIDE
CAS: 000506649 MW: 199.01 MOLFM: N2-C2-Ag .K
WLN: AG KA CN2
SYN: KYANOSTRIBRNAN DRASELNY (Czech) * SILVER POTASSIUM CYANIDE *
TXDS: orl-rat LD50:21 mg/kg 28ZPAK -,14,72

TT59500. POTASSIUM SULFATE see: WS85750 SULFURIC ACID, DIPOTASSIUM SALT

TT61250. PELARGONIC MORPHOLIDE see: QE80500 4-MORPHOLINENONYLIC ACID

TT63000. POTASSIUM TELLURITE
CAS: 007790581 MW: 253.80 MOLFM: O3-Te .2K
WLN: KA2 TE-O-Q2
TXDS: ivn-dog LDLo: 35 mg/kg NRCC** -,1283,67

TT64750. POTASSIUM THIOCYANATE see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

TT66500. POTASSIUM THIOCYANIDE see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

TT68250. POTASSIUM TRIPHOSPHATES
TXDS: orl-rat LD50: 1400 mg/kg PGCO**

TT70000. POTASSIUM XANTHOGENATE see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

TT71750. POTATO ALCOHOL see: KQ63000 ETHYL ALCOHOL

TT73500. PP 062 see: EZ91000 CARBAMIC ACID, DIMETHYL-, 2-(DIMETHYLAMINO)-5,6-DIMETHYL-4-PYRIMIDINYL ESTER

TT74400. PPA see: RC22750 NOREPHEDRINE, (-)-

TT75250. PPD see: SS80500 p-PHENYLENEDIAMINE

TT77000. PP FACTOR see: QT05250 NICOTINIC ACID

TT78750. P.P. FACTOR-PELLAGRA PREVENTIVE FACTOR see: QT05250 NICOTINIC ACID

TT79400. PP-FAKTOR see: QS36750 NICOTINAMIDE

TT80500. PPTC see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

TT82250. PRAEQUINE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

TT84000. PRALIDOXIME CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

TT85750. PRALIDOXIME IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

TT87500. PRALIDOXIME METHIODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

TT89250. PRALUMIN see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

TT90200. PRAMINDOLE see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

TT91000. PRAMOCAINE see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

TT92750. PRAMOXINE see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

TT93000. PRAMOXINE HYDROCHLORIDE see: QD87500 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-,HYDROCHLORIDE

TT93800. PRAMUSCIMOL see: NY21000 5-ISOXAZOLEACETIC ACID, alpha-AMINO-3-HYDROXY-, MONOHYDRATE

TT94500. PRANTAL see: TN50750 PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

TT96250. PRANTAL METHYLSULFATE see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

TT98000. PRAPAR see: CL91000 AZAMETHONIUM BROMIDE

TU01750. PRASEODYMIUM CHLORIDE
CAS: 010361792 MW: 247.26 MOLFM: Cl3-Pr
WLN: PR G3
TXDS: ipr-rat LDLo:2000 mg/kg AIPTAK 37,199,30
orl-mus LD50:4500 mg/kg TXAPA9 6,614,64
ipr-mus LD50:359 mg/kg AEHLAU 5,437,62
scu-mus LDLo:900 mg/kg AIPTAK 37,199,30
scu-rbt LDLo:200 mg/kg AEXPBL 188,465,38
ipr-gpg LD50:125 mg/kg AMIHAB 15,9,57
scu-frg LDLo:1000 mg/kg AIPTAK 37,199,30

TU03500. PRASEODYMIUM CHLORIDE CITRATE COMPLEX
SYN: PRASEODYMIUM CITRATE CHLORIDE *
TXDS: ipr-mus LD50:141 mg/kg AMIHAB 15,9,57
ipr-gpg LD50:53 mg/kg AMIHAB 15,9,57

TU05250. PRASEODYMIUM EDETATE
TXDS: ipr-gpg LD50: 85 mg/kg AEHLAU 5,437,62

TU07000. PRASEODYMIUM CHLORIDE, HEPTAHYDRATE
CAS: 010025908 MW: 427.58 MOLFM: Cl3-Pr .7O-H2
WLN: PR G3 QH7
SYN: PRASEODYMIUM CHLORIDE, PrCl3, HEPTAHYDRATE * PRASEODYMIUM CHLORIDE HEPTAHYDRATE *
TXDS: scu-mus LD50:2500 mg/kg 12VXA5 8,860,68

TU07800. PRASEODYMIUM CHLORIDE, PrCl3, HEPTAHYDRATE see: TU07000 PRASEODYMIUM CHLORIDE,HEPTAHYDRATE

TU08750. PROSEODYMIUM CITRATE CHLORIDE see: TU03500 PRASEODYMIUM CHLORIDE CITRATE COMPLEX

TU10500. PRASEODYMIUM MALEATE (ACID)
TXDS: ivn-mus LD50: 700 mg/kg ZGEMAZ 113,536,44

TU12250. PRASEODYMIUM NITRATE see: QV08750 NITRIC ACID, PRASEODYMIUM(30) SALT

TU14000. PRASEODYMIUM NITRATE, HEXAHYDRATE see: QV10500 NITRIC ACID, PRASEODYMIUM(30) SALT,HEXAHYDRATE

TU15750. PRASEODYMIUM PROPIONATE
TXDS: ivn-mus LD50: 3500 mg/kg ZGEMAZ 113,536,44

TU16000. PRAXITEN see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

TU16800. PRAZEPAM see: DF07000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-

TU17500. PRAZEPINE see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

TU19250. PRAZIN see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

TU21000. PRAZINE see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

TU22750. PRB-8 see: DT35000 BI-ACT

TU24500. PRD see: XM87500 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

TU26250. PRD EXPERIMENTAL NEMATOCIDE see: XM87500 THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE

TU27200. PREDNI-SEDIV see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TU28000. PREDNISOLONE-16,17-ACETONIDE, 16-alpha-HYDROXY-
SYN: DESONIDE (TXAPA9) * 16-alpha-HYDROXYPREDNISOLE-16,17-ACETONIDE *
TXDS: scu-rat LD50:93 mg/kg TXAPA9 20,522,71

TU29000. PREDROLON see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

TU29750. PREFAR see: IN05250 S-(O,O-DIISOPROPYL PHOSPHORODITHIOATE) ESTER OF N-(2-MERCAPTOETHYL)BENZENESULFONAMIDE

TU31500. PREFAXIL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

TU33250. PREFIX see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

TU34200. PREGICIL see: OB24500 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL,MALEATE (1:1)

TU35000. 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-, MONOPOTASSIUM SALT
CAS: 002181046 MW: 397.62 MOLFM: O4-C22-H30 .K
WLN: L E5 B666 OV KU MUTJ A E FQ F2VQ &-KA- -B&
SYN: CANRENOATE POTASSIUM * POTASSIUM 3-(17-beta-HYDROXY-3-OXOANDROSTA-4,6-DIEN-17-YL)PROPIONATE * POTASSIUM 17-HYDROXY-3-OXO-17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLATE * POTASSIUM 3-(3-OXO-17 beta-HYDROXY-4,6-ANDROSTADIEN-17 alpha YL) PROPANOATE * SC-14266 *
TXDS: orl-mus LD50:1420 mg/kg AIPTAK 149,8,64
ipr-mus LD50:140 mg/kg AIPTAK 149,8,64

TU36750. 5-beta-PREGNAN-20-ONE, 2-alpha-PYRROLIDINYL-21-HYDROXY-
MW: 359.61 MOLFM: N-O2-C23-H37
WLN: L E5 B666TJ FV1Q P- AT5NTJ
SYN: 2122 CB * 2-alpha-PYRROLIDINYL-21-HYDROXY-5-beta-PREGNANE-20-ONE *
TXDS: orl-mus LD50:400 mg/kg 27ZQAG -,210,72
scu-mus LD50:375 mg/kg 27ZQAG -,210,72

TU38500. PREGNA-1,4-DIENE-3,20-DIONE, 9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-
CAS: 000124947 MW: 394.48 MOLFM: O6-F-C21-H27
SYN: ARISTOCORT * 9-alpha-FLUORO-16-alpha-HYDROXYPREDNISOLONE * 9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE * 9-alpha-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-1,4-PREGNADIENE-3,20-DIONE * 9-alpha-FLUORO-11-beta,16-alpha,17-alpha,21-TETRAHYDROXYPREGNA-1,4-DIENE-3,20-DIONE * FLUOXYPREDNISOLONE * RODINOLONE * 11-beta,16-alpha,17-alpha,21-TETRAHYDROXY-9-alpha-FLUORO-1,4-PREGNADIENE-3,20-DIONE * TRIAMCINOLONE *
TXDS: scu-rat LD50:99 mg/kg TXAPA9 8,250,66

TU40250. PREGNA-1,4-DIENE-3,20-DIONE, 6-alpha-FLUORO-11-beta,17,21-TRIHYDROXY-16-alpha-METHYL-,21-ACETATE
CAS: 001597826 MW: 434.55 MOLFM: O6-F-C24-H31
WLN: L E5 B666 OV AHTTT&J A CQ E FV1OV1 FQ G LF -A&L - B&ACEFG
SYN: 21-ACETYL-6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE * 6-alpha-FLUORO-16-alpha-METHYLPREDNISOLONE 21-ACETATE * HALDRONE * 16-alpha-METHYL-6-alpha-FLUORO-PREDNISOLONE-21-ACETATE * MONOCORTIN * PARAMETHASONE 21-ACETATE * PARAMETHAZONE ACETATE * PARMETHASONE ACETATE *
TXDS: ipr-rat LD50 127 mg/kg TXAPA9 18,185,71

TU42000. 5-alpha-PREGNAN-20-alpha-OL, 3-alpha-AMINO-
CAS: 000474442 MW: 319.59 MOLFM: N-O-C21-H37
WLN: L E5 B666TJ A E FYQ OZ
SYN: FUNTUMIDINE *
TXDS: ivn-mus LD50:21 mg/kg 12VXA5 8,475,68

TU43750. 5-alpha-PREGNAN-20-ONE, 3-alpha-AMINO-
CAS: 000474453 MW: 317.57 MOLFM: N-O-C21-H35
WLN: L E5 B666TJ A E FV1 OZ
SYN: FUNTUMINE *
TXDS: ivn-mus LD50:30 mg/kg 12VXA5 8,474,68

TU45500. PREGN-4-EN-17-alpha,21-DIOL-3,11,20-TRIONE see: GM91000 CORTISONE

TU46300. 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 1-HYDROXY-7-alpha-MERCAPTO-3-OXO-alpha-LACTONE ee: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-,gamma-LACTONE ACETATE

TU47250. 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONEACETATE
CAS: 000052017 MW: 416.62 MOLFM: O4-S-C24-H32
WLN: L E5 B666 FX OV MUTJ A E KSV1 F-& CT5VOXTJ -A&K - B&AE
SYN: ALDACTONE * ALDACTONE A * 3-(3-KETO-7-alpha-ACETYLTHIO-17-beta-HYDROXY-4-ANDROSTEN-17-alpha-YL)PROPIONIC ACID LACTONE 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 1-HYDROXY-7-alpha-MERCAPTO-3-OXO-alpha-LACTONE * SC 9420 * SPIRO(17H-CYCLOPENTA(a)PHENAUTHRENE-17,2'-(3'H)-FURAN) * SPIRONOLACTONE * SPIRONOLACTONE A *
TXDS: orl-hmn TDLo:5600 mg/kg TFX:GLN JLCMAK 80,224,72

TU49000. PREGN-4-ENE-3,20-DIONE see: TW01750 PROGESTERONE

TU50750. PREGN-4-ENE-3,20-DIONE, 21-HYDROXY-, ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

TU52500. PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-
CAS: 002668668 MW: 344.22 MOLFM: O3-C22-H32
WLN: L E5 B666 OV MUTJ A CQ E FV1 L -A&L -B&ACEF
SYN: HMS * 11-beta-HYDROXY-6-alpha-METHYLPREGN-4-ENE-3,20-DIONE * MEDRYSONE * 6-alpha-METHYL-11-beta-HYDROXYPROGESTERONE * U 8471 *
TXDS: orl-rat LDLo:183 mg/kg TXAPA9 18,185,71

TU54250. 4-PREGNENE-3,20-DIONE-21-OL ACETATE see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

TU55000. 4-PREGNENE-11-beta,17-alpha,21-TRIOL 3,20-DIONE see: GM89250 CORTISOL

TU56000. PREGN-4-ENE-3,11,20-TRIONE, 17,21-DIHYDROXY- see: GM91000 CORTISONE

TU56800. PRELITAL see: CQ19250 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

TU57750. PRELUDIN see: QE66500 MORPHOLINE, 3-METHYL-2-PHENYL-, HYDROCHLORIDE

TU59500. PREMERGE see: SJ98000 PHENOL, 2-sec-BUTYL-4,6-DINITRO-

TU61250. PREMOCILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

TU61800. PREMODRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

TU62300. PRENDEROL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

TU62600. PRENDIOL see: TY52500 1,3-PROPANEDIOL,2,2-DIETHYL

TU63000. PREP (PIND)** see: AS64750 ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

TU64750. PREPARATION 6424 see: NS17500 ISONICOTINIC ACID HYDRAZIDE

TU66500. PREPARATION AF see: MN47250 HEXAMETHYLENETETRAMINE

TU68250. PREPARATION K see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

TU69200. PREQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TU70000. PREQUINE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

TU70200. PRE-SATE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-, HYDROCHLORIDE

TU70400. PRESATE HYDROCHLORIDE see: SH12250 PHENETHYLAMINE, p-CHLORO-alpha,alpha-DIMETHYL-,HYDROCHLORIDE

TU70800. PRESINOL see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

TU71300. PRESSITAN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

TU71750. PRESSOMIN HYDROCHLORIDE see: DN40250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

TU73500. PRESSONEX see: BJ01750 alpha-(1-AMINOETHYL)-m-HYDROXYBENZYL ALCOHOL

TU75250. PRETHCAMIDE
DEF:MIXTURE OF n-CROTONYL-alpha-ETHYLAMINOBUTYRIC ACID DIMETHYLAMIDE(CROTETHAMIDE) andn-CROTONYL-alpha-PROPYLAMINOBUTYRIC ACID DIMETHYLAMIDE(CROPROPAMIDE) (27ZQAG -,427,72)
CAS: MX8011812
SYN: G 5668 * MICOREN *
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,24,53
ipr-rat LD50:600 mg/kg TXAPA9 18,185,71
unk-rat LD50:518 mg/kg RPOBAR 1,423,64
ipr-mus LD50:689 mg/kg RPOBAR 1,423,64
scu-mus LD50:800 mg/kg RPOBAR 1,423,64

TU77000. PREVENOL 56 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

TU78750. PREVENTAL see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

TU80500. PREVENTOL 56 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

TU82250. PREVENTOL GD see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

TU84000. PREVENTOL GDC see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

TU85750. PREVENTOL I see: SN14000 PHENOL, 2,4,5-TRICHLORO-

TU87500. PREVENTOL-ON see: DV77000 2-BIPHENYLOL, SODIUM SALT

TU87800. PREZA see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

TU88200. PRIADEL see: FG03500 CARBONIC ACID, DILITHIUM SALT

TU88300. PRIMIDONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

TU88500. PRILEPSIN see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

TU88800. PRILOCAINE HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-,MONOHYDROCHLORIDE

TU89000. PRIMACLONE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

TU89250. PRIMATOL see: XY87500 s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

TU91000. PRIMAZIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

TU92750. PRIMIN see: FA21000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

TU94500. PRIMOCARCIN see: MP64750 5-HEXENAMIDE, 5-ACETAMIDO-4-OXO-

TU96250. PRIMOCORT see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

TU98000. PRIMOCORTAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

TV01750. PRIMOFOL see: KG29750 ESTRADIOL

TV03500. PRIMOGYN see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

TV05250. PRIMOGYN C see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

TV07000. PRIMOGYN M see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

TV08750. PRIMOLUT see: TW01750 PROGESTERONE

TV10500. PRIMULINE, SODIUM SALT
CAS: 015724693 MW: 504.62 MOLFM: N3-O3-S3-C23-H19 .Na
SYN: C.I. DIRECT YELLOW 7, SODIUM SALT * THIOFLAVINE S *
TXDS: ipr-mus LD50:300 mg/kg CURL**. 37,101,60

TV12250. PRIMYCIN
CAS: 001400993 MW: 391.57 MOLFM: N-O7-C19-H37
TXDS: unk-rat LD100:10 mg/kg NATUAS 174,1105,54
unk-mus LD100:2500 ug/kg NATUAS 174,1105,54

TV14000. PRISCOL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

TV15750. PRISCOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

TV17500. PRISILIDENE HYDROCHLORIDE see: TN71750 4-PIPERIDINOL, 1,3-DIMETHYL-4-PHENYL-, PROPIONATE,HYDROCHLORIDE, (0-)-

TV19250. PRIVENAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

TV21000. PRIVINE HYDROCHLORIDE see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

TV22750. PRIZOLE HYDROCHLORIDE see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

TV23400. PRN see: KR64750 ETHYLAMINE, N,N-DIMETHYL-2-((alpha-PHENYL-o-TOLYL)OXY)-

TV24500. PRO see: NT80500 ISOPROPYL ALCOHOL

TV26250. PROACTINOMYCIN A
CAS: 001404337 MW: 513.75 MOLFM: N-O8-C27-H47
TXDS: ipr-mus LDLo:250 BJEPA5 26,337,45
ivn-mus LD100:100 mg/kg BJEPA5 26,337,45

TV28000. PROACTINOMYCIN B
CAS: 001404348 MW: 527.78 MOLFM: N-O8-C28-H49
TXDS: unk-mus LD50:120 mg/kg BJEPA5 30,398,49

TV28400. PROADIFEN HYDROCHLORIDE see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYLESTER, HYDROCHLORIDE

TV28800. PROAFIDEN HYDROCHLORIDE see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYLESTER, HYDROCHLORIDE

TV29200. PROAZAIMINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TV29750. PROAZAMINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TV30200. PROBAMATO see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV31500. PROBAMYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV32200. PROBAN see: TF75250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with p-HYDROXYBENZENESULFONAMIDE

TV32700. PRO-BAN M see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TV33250. PROBARBITAL see: CQ54250 BARBITURIC ACID, 5-ETHYL-5-ISOPROPYL-

TV35000. PROBEDRYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

TV36750. PROBENECID see: DG94500 BENZOIC ACID, p-(DIPROPYLSULFAMOYL)-

TV38500. PROCAIN see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

TV40250. PROCAINAMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

TV42000. PROCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

TV43750. PROCAINE AMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

TV44400. PROCAINE, BASE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

TV45500. PROCAINE BENZYLPENICILLINATE see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1.1), MONOHYDRATE

TV47250. PROCAINE HYDROCHLORIDE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

TV49000. PROCAINE,2-METHYL-,HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,19,56

TV50750. PROCAINE PENICILLIN G see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

TV52500. PROCALM see: CT52500 BENACTYZINE

TV54250. PROCALMADIOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV54700. PROCALMADOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV55200. PROCALMIDOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV56000. PROCAMIDE see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

TV57750. PROCANODIA see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

TV58200. PROCARBAMIDE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TV59500. PROCARBAZINE HYDROCHLORIDE see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, MONOHYDROCHLORIDE

TV60200. PROCARDINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

TV61250. PROCASIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

TV62000. PROCETHAZINE DIMALEATE see: UC29750 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE (2:1)

TV63000. PROCHLOROPERAZINE
CAS: 000058388 MW: 373.98 MOLFM: N3-S-Cl-C20-H24
WLN: T C666 BN ISJ EG B3- AT6N DNTJ D
TXDS: orl-rat LD50:1800 mg/kg 27ZIAQ -,-,65
orl-mus LD50:1250 mg/kg 12VXA5 8,867,68

TV63250. PROCHLOROPROAZINE HYDROGEN MALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV63600. PROCHLORPERAZINE BIMALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV63800. PROCHLORPERAZINE DIMALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV63900. PROCHLORPERAZINE ETHANE DISULFONATE see: SO29750 PHENOTHIAZINE, 2-CHLORO-10-(3-(1-METHYL-4-PIPERAZINYL)PROPYL)-, ETHANEDISULFONATE

TV64100. PROCHLORPERAZINE HYDROGEN MALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV64300. PROCHLORPERAZINE MALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV64500. PROCHLORPERIZINE MALEATE see: SO31500 PHENOTHIAZINE, 2-CHLORO-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

TV64600. PROCIDLIDINA see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

TV64750. PROCIT see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TV65000. PROCORMAN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

TV65200. PRO-DEXTER see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

TV65300. PROCYCLIDINE see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

TV65600. PROCYCLIDINE HYDROCHLORIDE see: UY21000 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

TV65900. PROCYKLIDIN see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

TV66200. PROCYMATE see: GV52500 CYCLOHEXANEMETHANOL, alpha-ETHYL-, CARBAMATE

TV66500. PRODHYBASE P see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TV68250. PRODHYBASE 4000 see TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

TV68700. PRODHYGINE see: WI47250 STEARIC ACID, SODIUM SALT

TV69000. PRODICTAZIN see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

TV69500. PRODIERAZINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

TV70000. PRODILIDIN
TXDS: orl-rat LD50:253 mg/kg 27ZIAQ -,-,65

TV71750. PRODILIDINE HYDROCHLORIDE see: UY56800 3-PYROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE(ester), HYDROCHLORIDE

TV72400. PRODUCT 5022 see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

TV73500. PRODUCT 5190 see: PB08750 METHANESULFONANILIDE, 3'-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-,MONOMETHANESULFONATE (salt)

TV75250. PROFADOL see: SM12250 PHENOL, m-(1-METHYL-3-PROPYL-3-PYRROLIDINYL)-

TV77000. PROFAMINA see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

TV77600. PROFAMINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

TV78200. PROFARMIL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

TV78750. PROFENAMINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

TV79400. PROFENAMINUM see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

TV80500. PROFERRIN see: NO77000 IRON OXIDE, SACCHARATED

TV82250. PROFETAMINE see: SI08750PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

TV83200. PROFETAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

TV84000. PROFOLIDL see: KG29750 ESTRADIOL

TV84800. PROFORMIPHEN see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

TV85750. PROFUNDAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

TV86400. PROFUNDOL see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

TV87500. PROGALLIN LA see: DH91000 BENZOIC ACID, 3,4,5-TRIHYDROXY-, DODECYL ESTER

TV89250. PROGALLIN P see: LW84000 GALLIC ACID, PROPYL ESTER

TV91000. PROGEKAN see: TW01750 PROGESTERONE

TV92750. PRO-GEN see: CF78750 ARSANILIC ACID

TV94500. PRO-GEN 227 PREMIX see: CF78750 ARSANILIC ACID

TV96250. PRO-GEN SODIUM see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

TV98000. PROGESTEROL see: TW01750 PROGESTERONE

TW01750. PROGESTERONE
CAS: 000057830 MW: 314.51 MOLFM: 02-C21-H30
WLN: L E5 B666 OV MUTJ A E FV1 -B&AEF
SYN: CORLUTIN * CORLUTINA * CORLUVITE * CORPORIN * CORPUS LUTEUM HORMONE * FLAVOLUTAN * FOLOGENON * GESTONE * GESTORMONE * GLANDUCORPIN * HORMOFLAVEINE * HORMOLUTON * LIPO-LUTIN * LUCORTEUM SOL * LUTEAL HORMONE * LUTEINIQUE * LUTEODYN * LUTEOGAN * LUTEOHORMONE * LUTEOL * LUTEOSAN * LUTEOSTAB * LUTEOVIS * LUTEX * LUTIDON * LUTOCYCLIN * LUTOCYCLIN M * LUTOCYLIN * LUTOFORM * LUTOGYL * LUTREN * LUTROMONE * PIAPONON * PREGN-4-ENE-3,20-DIONE * DELTA(sup 4)-PREGNENE-3,20-DIONE * PRIMOLUT * PROGEKAN * PROGESTEROL * PROGESTIN * PROGESTONE * PROLIDON * SYNOVEX S * SYNTOLUTAN *
TXDS: orl-mus TDLo:120 mg/kg/89WI SCIEAS 154,402,66
TFX:CAR
imp-mus TDLo:1460 mg/kg/2YI PAACA3 1,50,54
TFX:NEO

TW03500. PROGESTIN see: TW01750 PROGESTERONE

TW05250. PROGESTONE see: TW01750 PROGESTERONE

TW07000. PROGUANIL see: DU12250 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-

TW08750. PROGUANIL HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

TW10500. PROGYNON see: KG29750 ESTRADIOL

TW12250. PROGYNON B see: KG71750 ESTRA-1,3,5(10)-TRIENE-3,17-beta-DIOL 3-BENZOATE

TW14000. PROGYNON C see: RC89250 19-NOR-17-alpha-PREGNA-1,3,5(10)-TRIEN-2-YNE-3,17-DIOL

TW15750. PROGYNON-DH see: KG29750 ESTRADIOL

TW17500. PROGYNON-DP see: KG47250 ESTRADIOL, DIPROPIONATE

TW18200. PROHEPTADIENE see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE,10,11-DIHYDRO-N,N-DIMETHYL-

TW19250. PROHEPTADIEN MONOHYDROCHLORIDE see: HO94500 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, MONOHYDROCHLORIDE

TW21000. PROHEPTATRIEN see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

TW22750. PROHEPTATRIENE see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE,N,N-DIMETHYL-

TW24500. PROHEPTATRIEN MONOHYDROCHLORIDE see: HP08750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5)-gamma-PROPYLAMINE, N,N-DIMETHYL-, MONOHYDROCHLORIDE

TW26250. PROKARBOL see: GO96250 o-CRESOL, 4,6-DINITRO-

TW28000. PROKAYVIT ORAL see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

TW28800. PROKETAZINE DIMALEATE see: UC29750 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE (2:1)

TW29750. PROLAN see: TX36750 PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO

TW31500. PROLATE see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-(MERCAPTOMETHYL)PHTHALIMIDE

TW33250. PROLAX see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

TW34200. PROLAXIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

TW35000. PROLIDON see: TW01750 PROGESTERONE

TW36750. L-PROLINE
CAS: 000147853 MW: 115.15 MOLFM: N-02-C5-H9
WLN: T5MTJ BVQ
TXDS: scu-mus TDLo:7.4 mg/kg/DC PSEBAA 45,601,40
TFX:NEO

TW38500. PROLINE, 5-OXO-, 1-(2-CYANOETHYL)-, L-
MW: 182.05 MOLFM: N2-03-C8-H10
SYN: L-PYROGLUTAMIC ACID, 1-(2-CYANOETHYL)- *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,307,51

TW40250. PROLINTANE see: UY22750 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

TW40500. PROLINTANE HYDROCHLORIDE see: UY24500 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-,HYDROCHLORIDE

TW40700. PROLIXIN see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

TW41000. PROLIXIN see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

TW41200. PROLIXIN ENANTHATE see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

TW41400. PROLIXINE see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

TW41600. PROLOXIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

TW41800. PROMAQUID see: SP52500 PHENOTHIAZINE-2-SULFONAMIDE, 10-(2-(DIMETHYLAMINO)PROPYL)-N,N-DIMETHYL-

TW42000. PROMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TW42800. PROMATO see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

TW43750. PROMAZIL see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

TW44400. PROMAZINAMIDE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW45500. PROMAZINE see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

TW47250. PROMAZINE HYDROCHLORIDE see: SO85750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

TW49000. PROMAZINE, ACETYL- see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YLMETHYL

TW49800. PROMECARB see: FB80500 CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER

TW50750. PROMERAN see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

TW51200. PROMETASIN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW51800. PROMETAZIN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW52500. PROMETHAZINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW54250. PROMETHAZINE HYDROCHLORIDE see: SO82250 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

TW56000. PROMETHAZINE N-(2'-DIMETHYLAMINO-2'-METHYLETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SO82250PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

TW57750. PROMETHIAZINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW58200. PROMETHIN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

TW58800. PROMETIN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

TW59500. PROMETON see: XY42000 s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

TW61250. PROMETONE see: XY42000 s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-

TW63000. PROMETRIN see: XY45500 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-(METHYLTHIO)-

TW64750. PROMETRYNE see: XY45500 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-(METHYLTHIO)-

TW65200. PROMEZATHINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

TW65555. BENZHYDRYL-1-PIPERONYL PIPERAZINE see: TK82250 PIPERAZINE, BENZHYDRYL-1-PIPERONYL-

TW65800. PROMIBEN see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

TW66500. PROMINAL see: CQ66500 BARBITURIC ACID, 5-ETHYL-1-METHYL-5-PHENYL-

TW68250. PROMINTHIC see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

TW70000. PROMINTIC see: UT50750 PYRIDINE, 2-(2-METHOXYETHYL)-

TW70600. PROMOXALAN see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

TW71200. PROMOXOL see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

TW71750. PROMOXOLANE see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

TW72200. PROMOXOLONE see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

TW72900. PROMOXOLUM see: JI03500 1,3-DIOXOLANE-4-METHANOL, 2,2-DIISOPROPYL-

TW73500. PROMUL 5080 see: WI40250 STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER

TW75250. PROMURIT see: XX96250 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)TRIO-

TW76200. PRONDOL see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

TW77000. PRONESTYL see: CV22750 BENZAMIDE, p-AMINO-N-(2-(DIETHYLAMINO)ETHYL))-

TW78750. PRONETALOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

TW80500. PRONETHALOL see: QJ91000 2-NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-

TW82250. PRONETHALOL HYDROCHLORIDE see: QJ92750 NAPHTHALENEMETHANOL, alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

TW84000. PRONETHANOL
TXDS: orl-rat LD50:900 mg/kg 27ZIAQ -,-,65
ipr-mus LD50:155 mg/kg AIPTAK 168,212,67

TW85750. PRONTALBIN see: WO84000 SULFANILAMIDE

TW87500. PRONTODIN see: QD98000 4-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

TW89250. PRONTOSIL ALBUM see: WO84000 SULFANILAMIDE

TW91000. PRONTOSIL I see: WO84000 SULFANILAMIDE

TW92750. PRONTOSIL WHITE see: WO84000 SULFANILAMIDE

TW94500. PRONTYLIN see: WO84000 SULFANILAMIDE

TW96250. PRONZIN ALBUM see: WO84000 SULFANILAMIDE

TX01750. PROPACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

TX03500. PROPADRINE see: RC22750 NOREPHEDRINE, (-)-

TX05250. PROPADRINE, HYDROCHLORIDE see: RC29750 NOREPHEDRINE, HYDROCHLORIDE

TX06200. PROPADRINE HYDROCHLORIDE see: DN42000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-,HYDROCHLORIDE, (0-)-

TX07000. PROPAL see: RT49000 PALMITIC ACID, ISOPROPYL ESTER

TX08750. PROPALDEHYDE see: UE03500 PROPIONALDEHYDE

TX10500. PROPALLYLONAL see: CQ10500 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-

TX12250. PROPANAL see: UE03500 PROPIONALDEHYDE

TX14000. PROPANAMIDE see: UE29750 PROPIONAMIDE

TX15750. 1-PROPANAMINE, N,N-DIPROPYL-
CAS: 000102692 MW: 143.31 MOLFM: N-C9-H21
WLN: 3N3&3
SYN: TRI-n-PROPYLAMINE *
TXDS: orl-rat LD50: 96 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:250 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:570 mg/kg AIHAAP 30,470,69

TX17500. 1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-
CAS: 000110963 MW: 129.28 MOLFM: N-C8-H19
SYN: DIISOBUTYLAMINE *
TXDS: unk-rat LD50:258 mg/kg HYSAAV 34,426,69
unk-mus LD50:629 mg/kg HYSAAV 34,426,69
unk-gpg LD50:620 mg/kg HYSAAV 34,426,69

TX19250. 1-PROPANAMINE, N-PROPYL-
CAS: 000142847 MW: 101.22 MOLFM: N-C6-H15
WLN: 3M3
SYN: DI-n-PROPYLAMINE *
TXDS: orl-rat LD50: 930 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1250 mg/kg AIHAAP 23,95,62

TX21000. 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-
CAS: 000919302 MW: 221.33 MOLFM: N-O3-Si-C9-H23
WLN: Z3-SI-/O2 3
SYN: A 1100 * AGM-9 * (gamma-AMINOPROPYL)TRIETHOXYSILANE * (3-AMINOPROPYL)TRIETHOXYSILANE * PROPYLAMINE, 3-(TRIETHOXYSILYL)- * SILANE, gamma-AMINOPROPYLTRIETHOXY- * TRIETHOXY(3-AMINOPROPYL)SILANE * 3-(TRIETHOXYSILYL)PROPYLAMINE *
TXDS: orl-rat LD50:1780 mg/kg AIHAAP 23,95,62

TX22750. PROPANE
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1000 ppm FEREAC 37,22139,72

TX24500. PROPANE, 1-(ALLYLOXY)-2,3-EPOXY- see: RR08750 OXIRANE, ((2-PROPENYLOXY)METHYL)-

TX26250. PROPANE, 2-AMINO- see: NT84000 ISOPROPYLAMINE

TX28000. PROPANEARSONIC ACID, CALCIUM SALT
MW: 206.10 MOLFM: O3-As-Ca-C3-H7
SYN: CALCIUM PROPANEARSONATE * CALCIUM PROPYL ARSONATE *
TXDS: orl-rat LD50:355 mg/kg 28ZEAL 4,329,69

TX29750. PROPANE, 1,3-BIS(CARBAMOYLTHIO)-2-(N,N-DIMETHYLAMINO)-, HYDROCHLORIDE see: FD12250CARBAMIC ACID, THIO-, S,S'-(2-(DIMETHYLAMINO)TRIMETHYLENE) ESTER, HYDROCHLORIDE

TX31500. PROPANE, 1,2-BIS((2-CHLOROETHYL)THIO)-
TXDS: ihl-rat LCLo:115 ug/M NDRC** -,33,43

TX33250. p-DIOXANE-2,3-DITHIOL

TX35000. PROPANE, 1,3-BIS((2-CHLOROETHYL)THIO)-
TXDS: ihl-mus LCLo: 180 mg/m3 NDRC** -,II,43

TX36750. PROPANE,1,1-BIS(p-CHLOROPHENYL)-2-NITRO
CAS: 000117271 MW: 310.19 MOLFM: N-O2-Cl2-C15-H13
WLN: WNY&YR DG&R DG
SYN: 1,1-BIS(p-CHLOROPHENYL)-2-NITROPROPANE * C.I. AZOIC DIAZO COMPONENT 37 * CS 645A * DNP * 2-NITRO-1,1-BIS(p-CHLOROPHENYL)PROPANE * PROLAN *
TXDS: orl-rat LD50:750 mg/kg 12VXA5 8,737,68

TX38500. PROPANE, 2,2-BIS(ETHYLSULFONYL)-
CAS: 000115242 MW: 228.35 MOLFM: O4-S2-C7-H16
WLN: WS2&X&&SW2
SYN: ACETONE, BIS(ETHYL SULFONE) * ACETONE DIETHYLSULFONE * 2,2-BIS(ETHYLSULFONYL)PROPANE * DIETHYLSULFONDIMETHYLMETHANE * PROPANE-DIETHYL SULFONE * SULFONAL * SULFONMETHANE *
TXDS: orl-dog LDLo:800 mg/kg 12VXA5 8,1003,68
orl-rbt LDLo:3000 mg/kg 27ZSAM 4-7b,1404,55

TX39200. PROPANE, 2,2-BIS(p-HYDROXYPHENYL)- see: SL63000 PHENOL, 4,4'-ISOPROPYLIDENEDI-

TX40250. PROPANE, 2,2-BIS(3'-t-OCTYL-4'-HYDROXYPHENYL)-
MW: 452.79 MOLFM: O2-C31-H48
SYN: ANTIOXIDANT TOD (Czech) * 2,2-BIS-3'-terc.OKTYL-4'-HYDROXYFENYLPROPAN (Czech) *
TXDS: orl-rat LD50:4920 mg/kg 28ZPAK -,58,72

TX42000. PROPANE, 1-BUTOXY-2,3-EPOXY-
CAS: 002426086 MW: 130.21 MOLFM: O2-C7-H14
WLN: T3OTJ B1O4
SYN: BGE * BUTYL GLYCIDYL ETHER * n-BUTYL GLYCIDYL ETHER * 2,3-EPOXYPROPYL BUTYL ETHER * ETHER, BUTYL 2,3-EPOXYPROPYL * ETHER, BUTYL GLYCIDYL * GLYCIDYL BUTYL ETHER *
TXDS: orl-rat LD50: 2050 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:670 ppm AMIHAB 14,250,56
ipr-rat LD50:1190 mg/kg AMIHAB 14,250,56
orl-mus LD50:1520 mg/kg AMIHAB 14,250,56
ipr-mus LD50:700 mg/kg AMIHAB 14,250,56
skn-rbt LD50:2520 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

TX43750. 1-PROPANECARBOXYLIC ACID see: ES54250 BUTYRIC ACID

TX45500. PROPANE,2-CHLORO-1,3-BIS(2-CHLOROETHYL MERCAPTO)
TXDS: ihl-rat LCLo:215 mg/m3 NDRC** -,33,43

TX47250. PROPANE, 1-CHLORO-2,3-EPITHIO-
CAS: 003221156 MW: 108.59 MOLFM: S-Cl-C3-H5
WLN: T3STJ B1G
SYN: 2-CHLOROMETHYLETHYLENE SULFIDE * CHLOROPROPYLENE SULFIDE * CHLOROPROPYLENE SULPHIDE * THIIRANE,2-CHLOROMETHYL *
TXDS: orl-rat LD50: 56 mg/kg AIHAAP 25,560,64
ihl-rat LC50:750 ppm/30M AIHAAP 25,560,64
ipr-rat LD50:34 mg/kg AIHAAP 25,560,64

TX49000. PROPANE, 1-CHLORO-2,3-EPOXY-
MW: 92.53 MOLFM: O-Cl-C3-H5
WLN: T3OTJ B1G
SYN: 1-CHLORO-2,3-EPOXYPROPANE * 3-CHLORO-1,2-EPOXYPROPANE * (CHLOROMETHYL)ETHYLENE OXIDE * CHLOROMETHYLOXIRANE * CHLOROPROPYLENE OXIDE * gamma-CHLOROPROPYLENE OXIDE * 3-CHLORO-1,2-PROPYLENE OXIDE * EPICHLOROHYDRIN * alpha-EPICHLOROHYDRIN * EPICHLOROPHYDRIN *
TXDS: orl-rat LD50:90 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
orl-mus LD50:238 mg/kg AIHC** -,18,60
ihl-mus LC100:7414 ppm/30M SHELL* SC-59-86
ihl-mus TDLo:18.5 mg/m3 TFX:NEO RARSAM 3,193,63
scu-mus TDLo:1720 mg/kg/43WI TFX:NEO JNCIAM 48,1431,72
skn-rbt LD50:1300 mg/kg JIHTAB 30,63,48
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

TX50750. PROPANE, 1-CHLORO-1-NITRO-
CAS: 000600259 MW: 123.55 MOLFM: N-O2-Cl-C3-H6
WLN: WNYG2
SYN: 1-CHLORO-1-NITROPROPANE * 1-CHLORO-1-NITROPROPANE *
TXDS: orl-mus LD50:510 mg/kg HYSAAV 34,429,69
orl-rbt LDLo:50 mg/kg JIHTAB 27,95,45
scu-mus LD50:165 mg/kg HYSAAV 34,429,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 20 ppm FEREAC 37,22139,72

TX52500. PROPANE, 1-CHLORO-2-NITRO-
CAS: 002425663 MW: 123.55 MOLFM: N-O2-Cl-C3-H6
WLN: WNY1G
SYN: CHLORONITROPROPANE * 1-CHLORO-2-NITROPROPANE * KORAX * LANSTAN * LASTAN * NIA 5961 * NIAGARA 5,961 *
TXDS: orl-rat LDLo: 197 mg/kg PCOC** -,64,-
skn-rbt LD50:362 mg/kg WRPCA2 9,119,70

TX54250. PROPANE, 2-CHLORO-2-NITRO-
CAS: 000594718 MW: 123.55 MOLFM: N-O2-Cl-C3-H6
WLN: WNXG
SYN: 2-CHLORO-2-NITROPROPANE *
TXDS: orl-mus LD50:580 mg/kg HYSAAV 34,429,69
orl-rbt LDLo:500 mg/kg JIHTAB 27,95,45
scu-mus LD50:195 mg/kg HYSAAV 34,429,69

TX56000. PROPANE,1-(2-CHLORO)-PHENYL-2-HYDRAZINO,HYDRO-CHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,71,62

TX57750. PROPANE,1-(3'-CHLORO)-PHENYL-2-HYDRAZINOPHOSPHATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,72,62

TX59500. PROPANE, 2-CHLORO-1,1,3-TRIETHOXY-
CAS: 010140995 MW: 210.73 MOLFM: O3-Cl-C9-H19
WLN: 2OY02&YG102
TXDS: orl-rat LD50:1320 mg/kg AMIHBC 4,119,51
ihl-rat LD50:2000 ppm/4H AMIHBC 4,119,51

TX61250. PROPANE, 3-CHLORO-1,1,1-TRIFLUORO-
CAS: 000460355 MW: 132.52 MOLFM: Cl-F3-C3-H4
WLN: G2XFFF
TXDS: ihl-mus LC50:1650 mg/m3 GTPZAB 13,48,69

TX63000. PROPANE,1-CYCLOHEXYL-2-HYDRAZINO,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,71,62

TX64750. PROPANEDIAL
CAS: 000542789 MW: 72.07 MOLFM: O2-C3-H4
WLN: VH1VH
SYN: MALONALDEHYDE * MALONDIALDEHYDE * MALONIC ALDEHYDE * MALONIC DIALDEHYDE * MALONYLDIALDEHYDE *
TXDS: orl-rat LD50: 632 mg/kg TXAPA9 7,826,65

TX66500. 1,2-PROPANEDIAMINE
CAS: 000078900 MW: 74.15 MOLFM: N2-C3-H10
WLN: ZY1Z
SYN: 1,2-DIAMINOPROPANE * PROPYLENEDIAMINE *
TXDS: orl-rat LD50: 2230 mg/kg AMIHBC 10,61,54
skn-rbt LD50:500 mg/kg AMIHBC 10,61,54

TX68250. 1,3-PROPANEDIAMINE
CAS: 000109762 MW: 74.15 MOLFM: N2-C3-H10
WLN: Z3Z
TXDS: orl-rat LD50: 350 mg/kg AIHAAP 23,95,62
skn-rbt LD50:200 mg/kg AIHAAP 23,95,62

TX70000. 1,3-PROPANEDIAMINE, N-(3-AMINOPROPYL)- see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

TX71750. 1,3-PROPANEDIAMINE,N,N-DIBUTYL
CAS: 000102830 MW: 186.39 MOLFM: N2-C11-H26
WLN: Z3N4&4
SYN: 3-(DIBUTYLAMINO)PROPYLAMINE *
TXDS: orl-rat LD50: 820 mg/kg AIHAAP 23,95,62
skn-rbt LD50:270 mg/kg AIHAAP 23,95,62

TX73500. 1,3-PROPANEDIAMINE, N,N-DIETHYL-
CAS: 000104789 MW: 130.27 MOLFM: N2-C7-H18
WLN: Z3N2&2
SYN: 1-AMINO-3-(DIETHYLAMINO)PROPANE * N-(3-DIETHYLAMINOPROPYL)AMINE * N,N-DIETHYLAMINOPROPYLAMINE * 3-(DIETHYLAMINO)PROPYLAMINE * DIETHYLAMINOTRIMETHYLENAMINE * N,N-DIETHYL-1,3-DIAMINOPROPANE *
TXDS: orl-rat LD50:1410 mg/kg AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62

TX75250. 1,3-PROPANEDIAMINE, N,N-DIMETHYL-
CAS: 000109557 MW: 102.21 MOLFM: N2-C5-H14
WLN: Z3N1&1
SYN: 1-AMINO-3-DIMETHYLAMINOPROPANE * N,N-DIMETHYL-N-(3-AMINOPROPYL)AMINE * 3-(DIMETHYLAMINO)PROPYLAMINE * N,N-DIMETHYL-1,3-DIAMINOPROPANE * N,N-DIMETHYL-1,3-PROPANEDIAMINE * N,N-DIMETHYL-1,3-PROPYLENEDIAMINE *
TXDS: orl-rat LDLo:1870 mg/kg AIHAAP 23,95,62

TX77000. 1,3-PROPANEDIAMINE, N,N'-DIMETHYL-N,N'-DINTIROSO-
CAS: 006972765 MW: 160.2 MOLFM: N4-O2-C5-H12
SYN: N,N'-DIMETHYL-N,N'-DINITROSO-1,3-PROPANEDIAMINE * N,N'-DINITROSO-N,N'-DIMETHYL-1,3-PROPANEDIAMINE * NSC 62580 *
TXDS: orl-rat TDLo:320 mg/kg/33WI JNCIAM 41,985,68
TFX:CAR

TX78750. 1,2-PROPANEDIAMINE,N'(1,1-DIMETHYL)ETHYL-2-METHYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,58,60

TX80500. 1,2-PROPANEDIAMINE,N-(3-HYDROXYPROPYL)
TXDS: skn-rbt LD50: 2120 mg/kg AIHAAP 23,95,62

TX82250. 1,3-PROPANEDIAMINE, N'-ISOPROPYL-N,N-DIMETHYL-
MW: 144.30 MOLFM: N2-C8-H20
WLN: 1Y&M3N1&1
SYN: N'-ISOPROPYL-N,N-DIMETHYL-1,3-PROPANE-DIAMINE *
TXDS: orl-rat LD50:1300 mg/kg WeiCS3NOV73
skn-rbt LD50:4500 mg/kg WeiCS3NOV73

TX84000. 1,3-PROPANEDIAMINE, N,N,N',N'-TETRAMETHYL-
CAS: 000110952 MW: 130.27 MOLFM: N2-C7-H18
WLN: 1N1&3N1&1
SYN: N,N,N',N'-TETRAMETHYL-1,3-PROPANEDIAMINE *
TXDS: orl-rat LD50: 410 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:1000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:300 mg/kg AIHAAP 30,470,69

TX85750. PROPANE, 1,3-DIBROMO-
CAS: 000109648 MW: 201.91 MOLFM: Br2-C3-H6
WLN: E3E
SYN: alpha,gamma-DIBROMOPROPANE * omega,omega'-DIBROMOPROPANE * 1,3-DIBROMOPROPANE * TRIMETHYLENE BROMIDE * TRIMETHYLENE DIBROMIDE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

TX87500. PROPANE, 1,2-DIBROMO-3-CHLORO-
CAS: 000096128 MW: 236.35 MOLFM: Br2-Cl-C3-H5
WLN: GIYEIE
SYN: FUMAZONE * 1,2-DIBROMO-3-CHLOROPROPANE * NEMAGON * NEMAGON SOIL FUMIGANT * OS 1897 *
TXDS: orl-rat LD50:173 mg/kg BESAAT 15,99,69
ihl-rat LC50:103 ppm/8H SHELL*
orl-mus LD50:260 mg/kg TXAPA9 3,545,61
orl-rbt LD50:440 mg/kg HYSAAV 36,344,71
skn-rbt LD50:1400 mg/kg TXAPA9 3,545,61
orl-gpg LD50:316 mg/kg HYSAAV 36,344,71

TX89250. PROPANE, 1,3-DIBROMO-, polymer with N,N,N',N'-TETRAMETHYL-1,6-HEXANEDIAMINE see: MO140001,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

TX92750. PROPANE, 2,3-DIBROMO-1,1,1-TRIFLUORO-

TX92750. PROPANE, 1,2-DIBROMO-3,3,3-TRIFLUORO- see: TX92750 PROPANE, 2,3-DIBROMO-
MW: 255.88 MOLFM: Br2-F3-C3-H3
SYN: PROPANE, 1,2-DIBROMO-3,3,3-TRIFLUORO- *
TXDS: ihl-mus LC50:6700 ppm/10M JPETAB 86,197,46

TX94500. PROPANE,1,1-DICHLORO
CAS: 000078999 MW: 112.99 MOLFM: Cl2-C3-H6
WLN: GYG2
TXDS: ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54

TX96250. PROPANE, 1,2-DICHLORO-
CAS: 000078875 MW: 112.99 MOLFM: Cl2-C3-H6
WLN: GY1G
SYN: 1,2-DICHLOROPROPANE * PROPYLENE DICHLORIDE *
TXDS: orl-rat LD50: 1900 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
orl-mus LD50:860 mg/kg 12VXAS 8,876,68
orl-dog LDLo:5000 mg/kg AJEPAS 16,325,32
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 75 ppm FEREAC 37,22139,72

TX98000. PROPANE, DICHLORO- mixed with DICHLOROPROPENE
DEF:D-D Soil fumigant consists of CHLORINATED C3 HYDROCARBONS (100%); 1,3-DICHLOROPROPENE,3,3-DICHLOROPROPENE, 1,2-DICHLOROPROPANE, 2,3-DICHLOROPROPENE; and related C3 CHLORINATEDHYDROCARBONS. (SHELL*)
SYN: DICHLOROPROPANE-DICHLOROPROPENE mixture * D-D *
TXDS: orl-rat LD50: 140 mg/kg PCOC** -,371,-
ihl-rat LC50:1000 ppm/4H SHELL*
orl-mus LD50:300 mg/kg SHELL*
skn-rbt LD50:2100 mg/kg SHELL*

TY01750. PROPANE, 1,2-DICHLORO-, mixed with PROPENE, 1,3-DICHLORO-
CAS: MX8003198
SYN: 1,3-DICHLOROPROPENE and 1,2-DICHLOROPROPANE MIXTURE * D-D MIXTURE * VIDDEN D *
TXDS: orl-rat LD50:140 mg/kg BESAAT 15,99,69
skn-rat LD50:2100 mg/kg BESAAT 15,99,69
orl-mus LD50:300 mg/kg BESAAT 15,99,69

TY03500. PROPANE,1,2-DICHLORO-2-NITROSO
TXDS: ihl-rat LCLo:460 mg/m3 NDRC** -,49,42

TY04300. PROPANE, 1,2-DICHLORO- and PROPENE, 1,3-DICHLORO-
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,16,53

TY05250. PROPANE, 2,2-DIETHOXY- see: AL49000 ACETONE, DIETHYL ACETAL

TY08750. PROPANE-DIETHYL SULFONE see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

TY10500. PROPANE, 2,2-DIFLUORO-1,1,1,3,3,3-HEXAHYDRO-
SYN: 1,1,1,3,3,3-HEXACHLORO-2,2-DIFLUOROPROPANE *
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 30,470,69
skn-rbt LD50:4530 mg/kg AIHAAP 30,470,69

TY12250. PROPANE, 1-(N,N-DIMETHYLAMINO)-2-CHLORO-, HYDROCHLORIDE
MW: 158.09 MOLFM: N-Cl-C5-H12 .Cl-H
SYN: 2-CHLOROPROPYL-DIMETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50:200 mg/kg JPETAB 98,121,50

TY14000. PROPANE, 2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-, HYDROCHLORIDE
MW: 289.88 MOLFM: N-C18-H23 .Cl-H
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYLPROPANE HYDROCHLORIDE *
TXDS: scu-mus LD50:200 mg/kg JPETAB 98,121,50

TY15750. 1-PROPANE, 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE
MW: 456.60 MOLFM: N2-O-S-C20-H24 .O4-C4-H4
SYN: 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-1-PROPANE MALEATE * PROPIOPROMAZINE MALEATE *
TXDS: orl-mus LD50:650 mg/kg 27ZQAG -,44,72
ipr-mus LD50:170 mg/kg 27ZQAG -,44,72
scu-mus LD50:288 mg/kg AIPTAK 119,367,59

TY17500. PROPANEDIOIC ACID see: 0001750 MALONIC ACID

TY19250. PROPANE-1,2-DIOL see: TY21000 1,2-PROPANEDIOL

TY21000. 1,2-PROPANEDIOL
CAS: 000057556 MW: 76.11 MOLFM: O2-C3-H8
WLN: QY1Q
SYN: 1,2-DIHYDROXYPROPANE * METHYLENE GLICOL * METHYL GLICOL * MONOPROPYLENE GLICOL * 1,2-PD * PROPANE-1,2-DIOL * PROPYLENE GLICOL * SIRLENE * TRIMETHYL GLICOL *
TXDS: orl-rat LD50:21 mg/kg JIHTAB 21,173,39
ipr-rat LD50:13 mg/kg JIHTAB 31,256,49
scu-rat LD50:22 mg/kg JAPMA8 25,746,36
ivn-rat LD50:7 mg/kg JAPMA8 27,466,38
ims-rat LD50:13 mg/kg JPETAB 44,109,32
orl-mus LD50:24 mg/kg JIHTAB 21,173,39
ipr-mus LD50:11 mg/kg TXAPA9 1,576,59
orl-dog LD50:22 mg/kg JIHTAB 21,173,39
orl-rbt LD50:18 mg/kg JAPMA8 25,746,36
ivn-rbt LD50:5 mg/kg JPETAB 44,109,32
ims-rbt LD50:6 mg/kg JPETAB 44,109,32
orl-gpg LD50:19 mg/kg JIHTAB 21,173,39

TY22750. 1,2-PROPANEDIOL, 1-ACRYLATE see: AT19250 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

TY24500. 1,2-PROPANEDIOL, ACRYLATES
TXDS: orl-rat LD50:590 mg/kg IHFCAY 6,-,67

TY26250. 1,2-PROPANEDIOL, ALLYL ETHER see: UA49000 PROPANOL, ALLOXY-

TY28000. 1,2-PROPANEDIOL, 3-AMINO-
CAS: 000616308 MW: 91.13 MOLFM: N-O2-C3-H9
WLN: Z1YQ1Q
TXDS: ipr-mus LD50:246 mg/kg SHELL* -,9,61

TY29750. 1,3-PROPANEDIOL, 2-AMINO-2-METHYL-
CAS: 000115695 MW: 105.16 MOLFM: N-O2-C4-H11
WLN: Q1XZ1Q
SYN: 2,2-BIS(CHLOROMETHYL)-1,3-PROPANEDIOL * CLOPROPANDIOL * CLORPROPANDIOL * 2-METHYL-1,3-PROPANEDIOL * AMPD * GENTIMON * ISOBUTANDIOL-2-AMINE * PENTAERYTHRITOL DICHLOROHYDRIN *
TXDS: orl-rbt LDLo:1500 mg/kg JIHTAB 22,315,40

TY31500. 1,3-PROPANEDIOL, 2-AMINO-2-METHYLOL-
MW: 121.14 MOLFM: N-O3-C4-H11
WLN: Q1XZ1Q1Q
SYN: 2-AMINO-2-METHYLOL-1,3-PROPANEDIOL *
TXDS: orl-rbt LDLo:1000 mg/kg JIHTAB 22,315,40

TY32000. 1,3-PROPANEDIOL, 2,2-BIS(CHLOROMETHYL)-
CAS: 002209861 MW: 173.05 MOLFM: O2-Cl2-C5-H10
WLN: Q1X1Q1G1G
TXDS: orl-rat LD50:1285 mg/kg BCFAAI 99,67,60
ipr-rat LD50:920 mg/kg BCFAAI 99,67,60
ipr-mus LD50:812 mg/kg BCFAAI 99,67,60

TY33250. 1,3-PROPANEDIOL,2,2-BIS(CHLOROMETHYL)SULFATE
SYN: PHILLIPS 2605 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:20 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

TY35000. 1,2-PROPANEDIOL, 3-BUTOXY-
MW: 148.23 MOLFM: O3-C7-H16
SYN: n-BUTYL-alpha-GLYCEROL ETHER *
TXDS: ipr-mus LD50:1300 mg/kg JPETAB 97,414,49

TY36750. 1,3-PROPANEDIOL, 2-BUTYL-2-ETHYL-, DICARBAMATE
MW: 246.35 MOLFM: N2-O4-C11-H22
WLN: ZVO1 2X4&2ZVO1X1OVZ
SYN: DIMEBAMATE * 2,2-DIMETHYL-1,3-PROPANEDIOLDICARBAMATE *
TXDS: orl-rat LD50:2508 mg/kg TXAPA9 1,150,59
ipr-mus LD50:209 mg/kg TXAPA9 1,150,59

TY38500. 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE
CAS: 000064551 MW: 232.32 MOLFM: N2-O4-C10-H20
WLN: ZVO1X&1OVZY2
SYN: AXITEN * 2-sec-BUTYL-2-METHYL-1,3-PROPANEDIOL DICARBAMATE * 2-sec-BUTYL-2-METHYLTRIMETHYLENE DICARBAMATE * CAPLA * CARBAMIC ACID, 2-sec-BUTYL-2-METHYLTRIMETHYLENE ESTER * DICAMOYLMETHTANE * 2,2-DICARBAMYLOXYMETHYL-3-METHYLPENTANE * IPOTENSIVO * MEBUTAMATE * MEGA * NO-PRESS * VALLENE * W 583 *
TXDS: orl-hmn TDLo:4300 ug/kg TFX:PSY 12VXA5 8,646,68
orl-rat LD50:1160 mg/kg JPETAB 134,356,61
ipr-rat LD50:410 mg/kg JPETAB 134,356,61
ipr-mus LD50:460 mg/kg JPETAB 134,356,61
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

TY40250. 1,2-PROPANEDIOL, 3-CHLORO-
CAS: 000096242 MW: 110.48 MOLFM: O2-Cl-C3-H7
WLN: Q1YQ1G
SYN: CHLORHYDRIN * 1-CHLORO-2,3-DIHYDROXYPROPANE * 3-CHLORO-1,2-DIHYDROXYPROPANE * alpha-CHLOROHYDRIN * 1-CHLOROPROPANE-2,3-DIOL * 3-CHLOROPROPANE-1,2-DIOL * 3-CHLORO-1,2-PROPANEDIOL * 3-CHLOROPROPYLENE GLYCOL * 2,3-DIHYDROXYPROPYL CHLORIDE * GLYCERIN alpha-CHLOROHYDRIN * GLYCEROL CHLOROHYDRIN * GLYCEROL alpha-CHLOROHYDRIN * GLYCEROL alpha-MONOCHLORHYDRIN * GLYCERYL-alpha-CHLOROHYDRIN * MONOCHLORHYDRIN * MONOCHLOROHYDRIN * alpha-MONOCHLOROHYDRIN *
TXDS: orl-rat LD50:150 mg/kg AMIHAB 14,250,56
ihl-rat LCLo:125 ppm/4H JIHTAB 31,343,49
ipr-rat LDLo:10 mg/kg NCNSA6 5,9,53
orl-mus LD50:160 mg/kg AMIHAB 14,250,56
scu-mus LD50: 5 mg/kg NDRC** -,I,43

TY42000. 1,3-PROPANEDIOL, CHLORO-
MW: 110.55 MOLFM: (O2-Cl-C3-H7)
SYN: CHLOROPROPANE DIOL-1,3 *
TXDS: orl-rat LD50: 110 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:1000 ppm/1H JIHTAB 30,63,48

TY43750. 1,2-PROPANEDIOL, 3-(p-CHLOROPHENOXY)-, 1-CARBAMATE see: EZ29750 CARBAMIC ACID,3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER

TY47250. 1,2-PROPANEDIOL, 3-CYCLOHEXYLOXY-
MW: 175.28 MOLFM: O3-C9-H19
SYN: 1-CYCLOHEXYL GLYCEROL ETHER *
TXDS: ipr-mus LD50:1140 mg/kg JPETAB 97,414,49

TY49000. 1,2-PROPANEDIOL, DIACETATE
CAS: 000623847 MW: 160.19 MOLFM: O4-C7-H12
WLN: 1VOY1OV1
SYN: PROPYLENE GLYCOL DIACETATE * alpha-PROPYLENE GLYCOL DIACETATE *
TXDS: orl-gpg LD50:3420 mg/kg AMIHAB 21,28,60

TY50750. 1,1-PROPANEDIOL, 2,3-DICHLORO-, DIACETATE
CAS: 010140757 MW: 229.07 MOLFM: O4-Cl2-C7-H10
WLN: G1YGYOV1&OV1
SYN: 1,1-DIACETOXY-2,3-DICHLOROPROPANE *
TXDS: orl-rat LDLo:32 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1000 mg/kg AIHAAP 23,95,62

TY52500. 1,3-PROPANEDIOL,2,2-DIETHYL
CAS: 000115764 MW: 132.23 MOLFM: O2-C7-H16
WLN: Q1X2&2&1Q
SYN: DEP * DI-AETHYL-PROPANEDIOL * 2,2-DIETHYLPROPANE-1,3-DIOL * 2,2-DIETHYL-1,3-PROPANEDIOL * DIETILPROPANDIOLO * PENDEROL * PRENDEROL * PRENDIOL *
TXDS: orl-hmn TDLo:7143 ug/kg TFX:PSY 12VXA5 7,851,60
orl-rat LD50: 850 mg/kg AMIHBC 10,61,54
ipr-rat LD50:700 mg/kg 27ZQAG -,410,72
ivn-rat LD50:635 mg/kg 27ZQAG -,410,72
orl-mus LD50:1550 mg/kg 27ZQAG -,410,72
ipr-mus LD50:1220 mg/kg 27ZQAG -,410,72
ivn-mus LD50:1170 mg/kg 27ZQAG -,410,72
skn-rbt LD50:4240 mg/kg AMIHBC 10,61,54

TY54250. 1,2-PROPANEDIOL, 1-(3,4-DIMETHOXYPHENYL)-
SYN: METHYL ISOEUGENOL GLYCOL *
TXDS: ipr-mus LD50:1360 mg/kg AIPTAK 199,226,72
ivn-mus LD50:1160 mg/kg AIPTAK 199,226,72

TY56000. PROPANE-2,3-DIOL, 1-(3,4-DIMETHOXYPHENYL)-
SYN: METHYL EUGENOL GLYCOL *
TXDS: ipr-mus LD50:2005 mg/kg AIPTAK 199,226,72
ivn-mus LD50:880 mg/kg AIPTAK 199,226,72

TY57750. 1,3-PROPANEDIOL, 2,2-DIMETHYL-
CAS: 000126307 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q1X1Q
SYN: DIMETHYLOLPROPANE * 2,2-DIMETHYL-1,3-PROPANEDIOL * DIMETHYLTRIMETHYLENE GLYCOL * NEOPENTYL GLYCOL * NEOPENTYLENE GLYCOL *
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

TY59500. 1,3-PROPANEDIOL, 2,2-DIMETHYL-, DIACRYLATE
SYN: NEOPENTYL GLYCOL DIACRYLATE *
TXDS: skn-rbt LD50:180 mg/kg UCDS** -,-,71

TY61250. 1,3-PROPANEDIOL, 1,3-DIMETHYL-, cyclic PHOSPHOROCHLORIDATE see: TD15750PHOSPHOROCHLORIDIC ACID, cyclic 1,3-DIMETHYLTRIMETHYLENE ESTER

TY63000. 1,2-PROPANEDIOL, DINITRATE
CAS: 006423434 MW: 166.11 MOLFM: N2-O6-C3-H6
WLN: WNOY1ONW
SYN: PGDN * PROPYLENE DINITRATE * PROPYLENE GLYCOL 1,2-DINITRATE * 1,2-PROPYLENE GLYCOL DINITRATE *
TXDS: orl-rat LD50:860 mg/kg TXAPA9 22,128,72
scu-rat LD50:463 mg/kg TXAPA9 15,175,69
ipr-rat LD50:1190 mg/kg TXAPA9 15,175,69
scu-mus LD50:1208 mg/kg TXAPA9 15,175,69
scu-cat LDLo:200 mg/kg TXAPA9 15,175,69

TY64750. 1,3-PROPANEDIOL, 2-ETHYL-2-(HYDROXYMETHYL)-, CYCLIC PHOSPHATE
MW: 178.14 MOLFM: O4-P-C6-H11
SYN: 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE *
TXDS: ipr-mus LD50:1 mg/kg SCIEAS 182,1135,73

TY66500. 1,3-PROPANEDIOL, 2-ETHYL-2-(HYDROXYMETHYL)-, CYCLIC PHOSPHITE (1:1)
CAS: 000824113 MW: 162.14 MOLFM: O3-P-C6-H11
WLN: T66 A B AO EOPOTJ C2
SYN: 4-ETHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE * 1,1,1-TRISHYDROXYMETHYLPROPANE BICYCLIC PHOSPHITE *
TXDS: ihl-rat LCLo:10 ppm/4H BJIMAG 27,1,70
orl-mus LD50:7 mg/kg SCIEAS 182,1135,73
skn-mus LD50:4 mg/kg SCIEAS 182,1135,73
ipr-mus LD50:1100 ug/kg CENEAR -,56,74

TY68250. 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-ISOPROPYL-, CYCLIC PHOSPHATE
MW: 192.17 MOLFM: O4-P-C7-H13
WLN: T66 A B AO EOPOTJ CY FO
SYN: 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE *
TXDS: ipr-mus LD50:180 ug/kg CENEAR -,56,74

TY70000. 1,2-PROPANEDIOL, 1,3-DIPHENYL-3-(1-PIPERIDYL)-
MW: 311.18 MOLFM: O3-P-C7-H13
WLN: T66 A B AO EOPOTJ CY
SYN: 4-ISOPROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE *
TXDS: ipr-mus LD50:220 ug/kg CENEAR -,56,74

TY71750. 1,3-PROPANEDIOL, 2-(HYDROXYETHYL)-2-METHYL-, CYCLIC PHOSPHATE
MW: 164.11 MOLFM: O4-P-C5-H9
SYN: 4-METHYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE *
TXDS: ipr-mus LD50:32 mg/kg SCIEAS 182,1135,73

TY73500. 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-NITRO-
CAS: 000126114 MW: 151.49 MOLFM: N-O5-C4-H9
WLN: WNX1Q1Q1Q
SYN: CIMCOOL WAFERS * 2-HYDROXYMETHYL-2-NITROPROPANE-1,3-DIOL * 2-(HYDROXYMETHYL)-2-NITRO-1,3-PROPANEDIOL * ISOBUTYLGLYCEROL, NITRO- * METHANE, TRIMETHYLOLNITRO- * 2-NITRO-2-(HYDROXYMETHYL)-1,3-PROPANEDIOL * TRIHYDROXYMETHYLNITROMETHANE * TRIMETHYLOLNITROMETHANE * TRIS(HYDROXYMETHYL)NITROMETHANE * TRIS NITRO *
TXDS: orl-rat LD50: 1900 mg/kg IMSUAI 39,56,70

TY75250. 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-NITRO-, CYCLIC PHOSPHATE
MW: 195.08 MOLFM: N-O6-P-C4-H6
WLN: T66 A B AO EOPOTJ CNW FO
SYN: 2,4-NITRO-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE *
TXDS: ipr-mus LD50:9500 ug/kg SCIEAS 182,1135,73

TY77000. 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-(n-PROPYL)-, CYCLIC PHOSPHATE
MW: 192.17 MOLFM: O4-P-C7-H13
WLN: T66 A B AO EOPOTJ C3 FO
SYN: 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE *
TXDS: ipr-mus LD50:380 ug/kg SCIEAS 182,1135,73

TY78750. 1,2-PROPANEDIOL, 3-ISOPENTYLOXY-
MW: 162.26 MOLFM: O3-C8-H18
SYN: 1-ISOAMYL GLYCEROL ETHER *
TXDS: ipr-mus LDLo:1000 mg/kg CMDT** -,-,49

TY80500. 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-(n-PROPYL)-, CYCLIC PHOSPHITE
MW: 176.17 MOLFM: O3-P-C7-H13
WLN: T66 A B AO EOPOTJ C3
SYN: 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE *
TXDS: ipr-mus LD50:390 ug/kg SCIEAS 182,1135,73

TY82250. 1,2-PROPANEDIOL,3-MERCAPTO-1-THIOGLYCEROL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,4,62

TY87500. 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE
CAS: 000532036 MW: 241.12 MOLFM: N-O5-C11-H15
WLN: ZVO1YQ1OR BO1
SYN: AHR 85 * ETROFLEX * GLYCERYLGUAIACOLATE CARBAMATE * GLYCERYLGUAJACOL-CARBAMAT * GUAIACOL GLYCERYL ETHER CARBAMATE * GUIACOL-GLICERILETERE MONOCARBAMMATO * 2-HYDROXY-3-(o-METHOXYPHENOXY)PROPYL 1-CARBAMATE * LUMIRELAX * METHOCARBAMOL * 3-(2-METHOXYPHENOXY)-1-GLYCERYL CARBAMATE * 3-(o-METHOXYPHENOXY-2-HYDROXYPROPYL CARBAMATE * 3-(o-METHOXYPHENOXY)-1,2-PROPANEDIOL 1-CARBAMATE * METOCARBAMOL * METOCARBAMOLO * METOFENINA * MIOLAXENE * MIORILAS * MIOWAS * MYOLAXENE * NEURAXIN * PERILAX * REFLEXYN * RELAX * RELESTRID * ROBAXAN * ROBAXIN * ROBAXINE * ROBAXON * ROBINAX * TRESORTIL *
TXDS: orl-rat LD50: 1320 mg/kg JPETAB 129,75,60
ipr-rat LD50:820 mg/kg JPETAB 129,75,60
orl-mus LD50:1530 mg/kg JPETAB 129,75,60
ipr-mus LD50:1320 mg/kg JPETAB 129,75,60
scu-mus LD50:780 mg/kg APTOA6 17,247,62
orl-dog LD50:2000 mg/kg 27ZQAG -,398,72

TY89250. 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-
CAS: 000077496 MW: 135.14 MOLFM: N-O4-C4-H9
WLN: WNX1Q1Q
SYN: 1,1-DIMETHYLOL-1-NITROETHANE * 2-METHYL-2-NITROPROPANE-1,3-DIOL * 2-NITRO-2-METHYL-1,3-PROPANEDIOL * NMPD * 2-NITRO-2-METHYL-1,3-PROPANEDIOL *
TXDS: orl-rat LDLo:2000 mg/kg JIHTAB 22,315,40
orl-rbt LDLo:1000 mg/kg JIHTAB 22,315,40

TY91000. 1,3-PROPANEDIOL, 2-METHYL-2-NITRO-, cyclic SULFITE
SYN: 2-NITRO-2-METHYL TRIMETHYLENE SULFITE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

TY92750. 1,3-PROPANEDIOL, 2-METHYLOL-2-NITRO-
MW: 151.12 MOLFM: N-O5-C4-H9
WLN: WNX1Q1Q1Q
SYN: 1-METHYLAMYLCARBINOL GLYCEROL ETHER * 2-NITRO-2-METHYLOL-1,3-PROPANEDIOL *
TXDS: orl-rat LDLo:500 mg/kg JIHTAB 22,315,40
orl-rbt LDLo:250 mg/kg JIHTAB 22,315,40

TY94500. 1,2-PROPANEDIOL, 3-(1-METHYLPENTYL)OXY-
MW: 176.29 MOLFM: O3-C9-H20
TXDS: ipr-mus LDLo:1000 mg/kg CMDT** -,-,49

TY96250. 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, CARBAMATE ISOPROPYLCARBAMATE (ester) see: FB33250CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

TY98000. 1,2-PROPANEDIOL, 3-(3-METHYL-1-PROPENYL)OXY-
MW: 146.21 MOLFM: O3-C7-H14
SYN: 1-METHYLVINYLCARBINOL GLYCEROL ETHER *
TXDS: ipr-mus LDLo:2000 mg/kg ChrHE8OCT73

TY98800. 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, BUTYLCARBAMATE CARBAMATE see: EZ08750 CARBAMIC ACID,BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYL CARBAMATE

TZ01750. 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE
CAS: 000057534 MW: 218.11 MOLFM: N2-O4-C9-H18
WLN: ZVO1X3&1OVZ
SYN: AMEPROMAT * ANATHYLMON * ANDAKSIN * ANDAXIN * ANEURAL * ANEUROL * ANEUSRAL * ANEUXAL * ANEUXRAL * ANSIATAN * ANSIETAN * ANSIL * ANSIOWAS * ANURAL * ANXIETIL * APASCIL * APASIL * APPETROL-SR * ARCOBAN * ARCOBAN TABLETS * ARPON * ARTOLON * ATARAXINE * ATRAXIN * AUXIETIL * AYERMATE * BAMD 400 * BIOBAMAT * BROBAMATE * CALMADIN * CALMAX * CALMIREN * CANQUIL-400 * CAP-O-TRAN * CARBAMIC ACID, 2-METHYL-2-PROPYLTRIMETHYLENE ESTER * CIRPON * CIRPONYL * CRESTANIL * CYPRON * CYRPON * DAPAZ * DICANDIOL * 2,2-DI(CARBAMOYLOXYMETHYL)PENTANE * DIURNAL * DIVERON * DORMABROL * ECUANIL * EDENAL * ENORDEN * EPICUR * EPIKUR * EQUANIL * EQUANIL SUSPENSION * EQUATRATE * EQUILIUM * EQUINIL * EQUITAR * ERINA * ESTASIL * FAS-CILE * GADEXYL * GAGEXYL * HARMONIN * HARTOL * HOLBAMATE * IPSOTIAN * KESSOBAMATE * KLORT * LARTEN * LEPENIL * LEPETOWN * LETYL * MADIOL * MAR BATE * MARGONIL * MENDEL * MEPAMTIN * MEPANTIN * MEPAVLON * MEPIOSINE * MEPOSED * MEPRANIL * MEPRIN * MEPRINDON * MEPROBAM * MEPROBAMATE * MEPROBAN * MEPROCOMPREN * MEPROCON CMC * MEPRODIL * MEPRODIOL * MEPROL * MEPROLEAF * MEPRON * MEPROSA * MEPROSAN * MEPROSIN * MEPROSPAN * MEPROTABS
MEPROTAN * MEPROVAN * MEPROZINE * MEPTRAN * MESMAR * 2-METHYL-2-N-PROPYL-1,3-PROPANEDIOL DICARBAMATE * METRACTYL * MILPREM * MILTAMATO * MILTANN * MILTAUN * MILTOWN * MILTUAN * MILTWON * MORBAM * MULTAUN * NEO-TRAN * NEPHENTINE * NERVONUS * OASIL * OPTARKET * ORLEVOL * OROLEVOL * PANCALMA * PANEDIOL * PANKALMA * PAN-TRANQUIL * PAXIN * 3P BAMATE * PENSIVE * PEREQUIETIL * PEREQUIL * PERQUIETIL * PERTRANQUIL * PIMAL * PLACIDON * PLACITATE * PREQUIL * PROBAMATO * PROBAMYL * PROCALMADIOL * PROCALMADOL * PROCALMIDOL * PROCARBAMIDE * PROMATE * PROMATO * PROQUANIL * PROTRAN * QUANAME * QUANANE * QUANIL * QUIETIDON * QUIVET * REOSTRAL * RESTENIL * RESTENYL * RESTINAL * RESTINIL * ROBAMATE * SADANYL * SCOLAZIL * SEDABAMATE * SEDANYL * SEDAZIL * SEDOQUIL * SEDOSELECTA * SELENE * SERIL * SETRAN * SHALVATON * SOLEVIONE ANASTRESS * SOWELL * SPANTRAN * STENSOLO * TAMATE * TENSOL * TENSONAL * TRANKVILAN * TRANLISANT * TRANMEP * TRANQUIL * TRANQUILAN * TRANQUILATE * TRANQUILAX * TRANQUILINE * TRANQUILSAN * TRANQUINOL * TRANQUISAN * TRELMAR * URBIL * URBILAT * VIO-BAMATE * VISTABAMATE * WARDAMATE * WYSEALS * ZIRPON *
TXDS: orl-hmn TDLo:200 mg/kg TFX:CNS OMDJAA 52,1304,56
orl-rat LD50:353 mg/kg TXAPA9 18,185,71
ipr-rat LD50:410 mg/kg JPETAB 129,75,60
ivn-rat LD50:350 mg/kg PMARAU 44,915,57
orl-mus LD50:860 mg/kg AIPTAK 152,277,64
ipr-mus LD50:443 mg/kg TXAPA9 1,150,59
scu-mus LD50:550 mg/kg 27ZQAG -,416,72
ivn-mus LD50:482 mg/kg JPETAB 127,66,59

TZ03500. 1,2-PROPANEDIOL,MONOBUTYL ETHER
TXDS: orl-rat LD50: 2200 mg/kg 14CYAT -,1572,-

TZ05250. 1,2-PROPANEDIOL,MONOISOPROPYL ETHER
TXDS: orl-rat LDLo:2000 mg/kg 14CYAT -,1572,-

TZ07000. 1,2-PROPANEDIOL, MONOSTEARATE see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

TZ08750. 1,2-PROPANEDIOL, 3-p-NONYLPHENOXY-
MW: 294.48 MOLFM: O3-C18-H30
WLN: Q1YQ1OR D9
SYN: 1-para-NONYLPHENYL GLYCEROL ETHER *
TXDS: ipr-mus LDLo:1000 mg/kg ChrHE8OCT73

TZ10500. 1,2-PROPANEDIOL, 3-PHENOXY-
CAS: 000538432 MW: 168.21 MOLFM: O3-C9-H12
WLN: Q1YQ1OR
SYN: ANTODYNE * GLYCEROL alpha-MONOPHENYL ETHER * PHENOL GLYCEROL ETHER * PHENOL GLYCERYL ETHER * 3-PHENOXY-1,2-PROPANEDIOL * PHENYL-alpha-GLYCEROL ETHER *
TXDS: orl-mus LD50:2650 mg/kg 12VXA5 7,91,60
ipr-mus LD50:1280 mg/kg JPETAB 97,414,49

TZ12250. 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-
CAS: 000059472 MW: 182.24 MOLFM: O3-C10-H14
WLN: Q1YQ1OR B
SYN: A 1141 * ANXINE * ATENSIN * AVESYL * AVOSYL * AVOXIL * AVOXYL * BDH 312 * BYK-M 1 * CRESODIOL * o-CRESOL GLYCERYL ETHER * CRESOSSIDIOLO * CRESOSSIPROPANDIOLO * CRESOXYDIOL * CRESOXYPROPANEDIOL * o-CRESYL alpha-GLYCERYL ETHER * CURARIL * CURARYTHAN * CURYTHAN * DASERD * DASEROL * DECONTRACTIL * DECONTRACTYL * 1,2-DIHYDROXY-3-(2-METHYLPHENOXY)PROPANE * DILOXOL * DIOLOXAL * DIOLOXOL * FINDOLAR * FINDOLOR * GLUKRESIN * GLYCERYL o-TOLYL ETHER * GLYKRESIN * GLYOTOL * GLYTOL * KINAVOSYL * KRESOXYPROPANDIOL * LISSENPHAN * LISSEPHEN * MC 2303 * MEFENESINA * MEFENSINA * MEMPHENESIN * MEPHATE * MEPHEDAN * MEPHELOR * MEPHENESIN * MEPHENESINE * MEPHENSIN * MEPHEROL * MEPHESIN * MEPHIN * MEPHSON * MIANESINA * MIOLISINA * MOCTYNOL * MYANESIN * MYANOL * MYASIN * MYASTENIN * MYCOCURAN * MYOCAINE * MYOCURAN * MYODETENSINE * MYOLAX * MYOLYSIN * MYOPAN * MYOPEN * MYOPNA * MYOSERA * MYOSEROL * MYOTEN * MYOXANE * MYOXYL * NEPHELOR * NOCTYNOL * ORANIXON * ORTOL * PROLAX * PROLAXIN * PROLOXIN * RELAXANT * RELAXAR * RELAXIL * RELAXYL * RENARCOL * REX REGULANS * RHEX 'HOBEINO' * RHEX REGULANS * RP 3602 * SANSDOLOR * SASEROL * SECONESINZ * SINAN * SPARTOLOXIN * SPARTOLOXYN * SPASMOLYN * SQ 1156 * STILALGIN * TEMIAN * THIOXIDIL * THOXIDIL * TOKEROL * TOLANSIN * TOLAX * TOLBART * TOLCIL * TOLHART * TOLOFREN * TOLOSATE * TOLOXYN * TOLSERAM * TOLSEROL * TOLSERON * TOLSIL * TOLSIN * TOLULEXIN * TOLULOX * TOLYDRIN * 3-o-TOLOXY-1,2-PROPANEDIOL * alpha-(o-TOLYL)GLYCERYL ETHER * 1-ORTHO-TOLYLGLYCEROL ETHER * 3-(o-TOLYLOXY)PROPANE-1,2-DIOL * TOLYNOL * TOLYSPAZ * TORULOX * WALCO-NESIN * WALKO-NESIN * XERAL *
TXDS: orl-rat LD50:945 mg/kg JPETAB 129,75,60
ipr-rat LD50:283 mg/kg JPETAB 129,75,60
ivn-rat LD50:195 mg/kg PAREAQ 1,243,49
orl-mus LD50:890 mg/kg 12VXA5 7,646,60
ipr-mus LD50:471 mg/kg JPETAB 129,75,60
scu-mus LD50:285 mg/kg APTOA6 17,247,62
ivn-mus LD50:322 mg/kg ChrHE8OCT73
ivn-rbt LD50:220 mg/kg PAREAQ 1,243,49

TZ14000. 1,2-PROPANEDIOL, 3-(p-TOLYLOXY)-
CAS: 017131247 MW: 182.24 MOLFM: O3-C10-H14
WLN: Q1YQ1OR D
TXDS: ivn-mus LD50: 285 mg/kg APTOA6 19,247,62

TZ15750. 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE
CAS: 000533062 MW: 225.12 MOLFM: N-O4-C11-H15
WLN: ZVO1YQ1OR B
SYN: 1-CARBAMOYLOXY-2-HYDROXY-3-(o-METHYLPHENOXY)PROPANE * 2-HYDROXY-3-o-TOLYLOXYPROPYL 1-CARBAMATE * KIMAVOXYL * MC 2303 * MEPHENESIN CARBAMATE * SQ 2303 * 3-o-TOLOXY-2-HYDROXYPROPYL 1-CARBAMATE * 3-o-TOLOXY-1,2-PROPANEDIOL 1-CARBAMIC ACID ESTER * TOLSERAM * 3-o-TOLYLOXY-2-HYDROXYPROPYL 1-CARBAMATE *
TXDS: orl-rat LD50: 1050 mg/kg JPETAB 129,75,60
ipr-rat LD50:413 mg/kg JPETAB 129,75,60
orl-mus LD50:1050 mg/kg JPETAB 129,75,60
ipr-mus LD50:490 mg/kg JPETAB 129,75,60

TZ17500. 1,2-PROPANEDIOL, 3-(3,5,5-TRIMETHYL)CYCLOHEXYLOXY-
MW: 216.36 MOLFM: O3-C12-H24
SYN: alpha-3,5,5-TRIMETHYL CYCLOHEXYL GLYCEROL ETHER *
TXDS: ipr-mus LDLo:660 mg/kg CMDT** -,-,49

TZ19250. 1,3-PROPANEDIONE, 2-BROMO-1,3-DIPHENYL-
CAS: 000728847 MW: 303.17 MOLFM: O2-Br-C15-H11
WLN: RVYEVR
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,232,52

TZ21000. 1,2-PROPANEDIONE, 1,3-DIOXIME
MW: 116.09 MOLFM: N2-O3-C3-H4
SYN: DIISONITROSOACETONE *
TXDS: ipr-mus LD50:20 mg/kg JPMSAE 53,1143,64

TZ22750. 1,2-PROPANEDIONE, 1-MONOOXIME
MW: 87.09 MOLFM: N-O2-C3-H5
SYN: MONOISONITROSOACETONE *
TXDS: ipr-rat LD50:50 mg/kg BJPCBM 14,5,59
ipr-mus LD50:150 mg/kg JPMSAE 53,1143,64

TZ24500. PROPANE,1,3-DIPHENYL,2-METHYLAMINO
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,19,56

TZ26250. PROPANE, 1,2-EPITHIO-
CAS: 001072431 MW: 74.15 MOLFM: S-C3-H6
WLN: T3STJ B
SYN: PROPYLENE SULFIDE * THIIRANE, 2-METHYL- *
TXDS: orl-rat LD50: 269 mg/kg AIHAAP 25,560,64
ipr-rat LD50:47 mg/kg AIHAAP 25,560,64
ihl-rat LC50:660 ppm BECTA6 6,509,71

TZ28000. PROPANE, EPOXY- see: TZ29750 PROPANE, 1,2-EPOXY-

TZ29750. PROPANE, 1,2-EPOXY-
CAS: 000075569 MW: 58.09 MOLFM: O-C3-H6
WLN: T3OTJ B
SYN: EPOXYPROPANE * 1,2-EPOXYPROPANE * ETHYLENE OXIDE, METHYL- * METHYL OXIRANE * OXIRANE, METHYL- * PROPANE, EPOXY- * PROPENE OXIDE * PROPYLENE OXIDE * 1,2-PROPYLENE OXIDE *
TXDS: orl-rat LD50: 1140 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:4000 ppm/4H AIHAAP 30,470,69
ihl-mus LC50:1740 ppm/4H AMIHAB 13,237,56
ihl-dog LCLo:2005 ppm/4H AMIHAB 13,237,56
skn-rbt LD50:1500 mg/kg AIHAAP 30,470,69
orl-gpg LD50:690 mg/kg JIHTAB 23,259,41
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ppm FEREAC 37,22139,72

TZ31500. PROPANE, 1,3-EPOXY-2,2-DIMETHYL-
CAS: 006921353 MW: 86.15 MOLFM: O-C5-H10
WLN: T4OTJ C C
SYN: beta,beta-DIMETHYLTRIMETHYLENE OXIDE * 1,3-EPOXY-2,2-DIMETHYLPROPANE *
TXDS: scu-rat TDLo:510 mg/kg/51W TFX:CAR BJCAAI 17,100,63

TZ33250. PROPANE, 1,2-EPOXY-3-FLUORO-
CAS: 000503093 MW: 76.08 MOLFM: O-F-C3-H5
WLN: T3OTJ B1F
SYN: EPIFLUOROHYDRIN *
TXDS: ihl-rat LCLo:111 mg/m3 NDRC** -,12,43

TZ35000. PROPANE, 1,2-EPOXY-3-ISOPROPOXY-
CAS: 004016142 MW: 116.18 MOLFM: O2-C6-H12
WLN: T3OTJ B1OY
SYN: ISOPROPYL GLYCIDYL ETHER * I G E *
TXDS: orl-rat LD50:4200 mg/kg AMIHAB 14,250,56
ihl-rat LC50:1100 ppm/8H AMIHAB 14,250,56
orl-mus LD50:1300 mg/kg AMIHAB 14,250,56
ihl-mus LC50:1500 ppm/4H AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 50 ppm FEREAC 37,22139,72

TZ36750. PROPANE, 1,2-EPOXY-3-PHENOXY-
CAS: 000122601 MW: 150.19 MOLFM: O2-C9-H10
WLN: T3OTJ B1OR
SYN: BENZENE, (2,3-EPOXYPROPOXY)- * 1,2-EPOXY-3-PHENOXYPROPANE * 2,3-EPOXYPROPYLPHENYL ETHER * ETHER, 2,3-EPOXYPROPYL PHENYL * GLYCIDYL PHENYL ETHER * PHENOL GLYCIDYL ETHER * 3-PHENOXY-1,2-EPOXYPROPANE * PHENOXYPROPENE OXIDE * PHENOXYPROPYLENE OXIDE * PHENYL 2,3-EPOXYPROPYL ETHER * PHENYL GLYCIDYL ETHER * PHENYLGLYCYDYL ETHER *
TXDS: orl-rat LD50:3850 mg/kg AMIHAB 14,250,56
orl-mus LD50:1400 mg/kg AMIHAB 14,250,56
skn-rbt LD50:2000 mg/kg JIHTAB 31,60,49
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 10 ppm FEREAC 37,22139,72

TZ38500. PROPANE, 3-FLUORO-1-NITRO-
MW: 108.11 MOLFM: N-O2-F-C3-H7
SYN: 3-FLUORO-1-NITROPROPANE *
TXDS: ipr-mus LD50: 92 mg/kg JACSAT 78,3484,56

TZ40250. PROPANE, 1-(p-HYDROXYPHENYL)-2-METHYLAMINO-, SULFATE see: SL85750 PHENOL,p-(2-(METHYLAMINO)PROPYL)-, SULFATE (SALT)

TZ42000. PROPANE,2-METHYL-,1,2-BIS(DIFLUORAMINE)
TXDS: ipr-mus LD50: 99 mg/kg TXAPA9 14,630,69

TZ45500. PROPANENITRILE see: UF96250 PROPIONITRILE

TZ47250. PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-
CAS: 000078671 MW: 164.12 MOLFM: N4-C8-H12
WLN: NCX&&N 2U
SYN: ACETO AZIB * ASOBISISOBUTYRONITRILE * AZOBISISOBUTYLNITRILE * alpha,alpha'-AZOBISISOBUTYLONITRILE * AZOBIS(ISOBUTYRONITRILE) * alpha,alpha'-AZOBIS(ISOBUTYRONITRILE) * 2,2'-AZOBIS(ISOBUTYRONITRILE) * 2,2'-AZOBIS(2-METHYLPROPIONITRILE) * AZODIISOBUTYRONITRILE * alpha,alpha'-AZODIISOBUTYRONITRILE * 2,2'-AZODIISOBYTYRONITRILE * POROFOR 57 * POROPHOR N * VAZO V INYL POLYMERIZATION CATALYST *
TXDS: orl-mus LD50:700 mg/kg 12VXA5 8,115,68
ipr-mus LDLo:25 mg/kg NTIS** AD 691-490

TZ49000. PROPANENITRILE, 2-METHYL-
CAS: 000078820 MW: 69.05 MOLFM: N-C4-H7
WLN: NCY
SYN: ISOBUTYRONITRILE * ISOPROPYL CYANIDE * 2-METHYLPROPIONITRILE *
TXDS: orl-rat LD50:100 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:310 mg/kg AIHAAP 23,95,62

TZ50750. PROPANE, 1-NITRO
CAS: 000108032 MW: 89.11 MOLFM: N-O2-C3-H7
WLN: WN3
SYN: 1-NITROPROPANE *
TXDS: orl-rat LDLo:1000 mg/kg NCNSA6 5,32,53
orl-mus LD50:800 mg/kg HYSAAV 32,320,67
orl-rbt LDLo: 250 mg/kg JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 25 ppm FEREAC 37,22139,72

TZ52500. PROPANE, 2-NITRO
CAS: 000079469 MW: 89.11 MOLFM: N-O2-C3-H7
WLN: WNY
SYN: ISONITROPROPANE * NITROISOPROPANE * 2-NITROPROPANE * 2-NITROPROPANE *
TXDS: ihl-hmn TDLo:15 ppm TFX:CNS INMEAF 16,441,47
orl-rat LDLo: 500 mg/kg NCNSA6 5,32,53
ihl-rat LDLo:1513 ppm/4H AIHOAX 5,52,52
ipr-mus LDLo:75 mg/kg NTIS** AD691-490
ihl-cat LDLo:2550 mg/m3/4H AIHOAX 5,52,52
orl-rbt LDLo:500 mg/kg JIHTAB 22,315,40
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 25 ppm FEREAC 37,22139,72

TZ54250. PROPANE, 2,2'-OXYBIS-
CAS: 000108203 MW: 102.06 MOLFM: O-C6-H14
WLN: 1Y&OY
SYN: DIISOPROPYL ETHER * DIISOPROPYL OXIDE * ISOPROPYL ETHER * 2-ISOPROPOXYPROPANE *
TXDS: ihl-hmn TDLo:800 ppm/5M TFX:IRR JIHTAB 28,262,46
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 500 ppm FEREAC 37,22139,72

TZ56000. PROPANE, 2-PHENYL see: GR85750 CUMENE

TZ57750. PROPANE, 1-PHENYL-1-AMINO-, HYDROCHLORIDE
MW: 171.69 MOLFM: N-C9-H13 .Cl-H
WLN: ZY2&R &GH
TXDS: scu-rat LDLo: 160 mg/kg JPETAB 71,62,41

TZ59500. PROPANE, 1-PHENYL-1-HYDRAZINO, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,71,62

TZ61250. PROPANE SULFONE see: TZ64750 1-PROPANESULFONIC ACID, 3-HYDROXY-

TZ63000. 1-PROPANESULFONIC ACID, CHLORO-, CHLORIDE
MW: 177.05 MOLFM: O2-S-Cl-C3-H6 .Cl
SYN: PROPANESULFONYL CHLORIDE, CHLORO- *
TXDS: ihl-mus LCLo:1160 mg/m3/10M NDRC** -,9,42

TZ64750. 1-PROPANESULFONIC ACID, 3-HYDROXY-
CAS: 015909838 MW: 140.17 MOLFM: O4-S-C3-H8
WLN: WSQ3Q
SYN: 3-HYDROXY-1-PROPANESULFONIC ACID * PROPANE SULFONE *
TXDS: orl-rat LD50:157 mg/kg SEIF**

TZ66500. 1-PROPANESULFONIC ACID-3-HYDROXY-gamma-SULTONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

TZ68250. PROPANESULTONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

TZ70000. 1,3-PROPANE SULFONE see: RP54250 1,2-OXATHIOLANE 2,2-DIOXIDE

TZ71750. PROPANE,TETRAETHOXY
MW: 220.35 MOLFM: (O4-C11-H24)
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,17,62

TZ73500. PROPANE,1,1,3,3-TETRAETHOXY
CAS: 000122316 MW: 220.35 MOLFM: O4-C11-H24
WLN: 20Y02& 21
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51

TZ75250. PROPANE, 1,1,3,3-TETRAETHOXY- see: ON87500 MALONALDEHYDE, BIS(DIETHYL ACETAL)

TZ77000. 1-PROPANETHIOL,3-SILYL,TRIMETHOXY ESTER
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 30,470,69

TZ78000. PROPANESULFONYL CHLORIDE, CHLORO- see: TZ63000 1-PROPANESULFONIC ACID, CHLORO-, CHLORIDE

TZ78750. PROPANE, 1-(o-TOLUOXY)-2,3-BIS(2,2,2-TRICHLORO-1-HYDROXYETHOXY)-
TXDS: orl-rat LD50:880 mg/kg JPETAB 106,444,52
ipr-rat LD50:480 mg/kg JPETAB 106,444,52
orl-mus LD50:1820 mg/kg JPETAB 106,444,52
ipr-mus LD50:640 mg/kg JPETAB 106,444,52

TZ82250. 1,2,3-PROPANE TRIAMINE,N',N"'-BIS-(2-ETHYLHEXYL)-2-METHYL
TXDS: orl-rat LD50: 800 mg/kg PHMCAA 3,78,61

TZ84000. 1,2,3-PROPANE TRIAMINE,N',N"'-BIS-(2-ETHYLHEXYL)-2-METHYL-,N'-METHYL DERIV
TXDS: orl-rat LD50: 1000 mg/kg PHMCAA 3,78,61

TZ85750. 1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY- see: GE73500 CITRIC ACID

TZ87500. PROPANE, 1,1,1-TRICHLORO-
MW: 147.43 MOLFM: Cl3-C3-H5
WLN: GXGG2
SYN: 1,1,1-TRICHLOROPROPANE *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62

TZ89250. PROPANE, 1,1,2-TRICHLORO-
CAS: 000598776 MW: 147.43 MOLFM: Cl3-C3-H5
WLN: GYGYG
TXDS: orl-rat LD50: 1230 mg/kg AMIHBC 10,61,54
ihl-rat LC50:2000 ppm/4H AMIHBC 10,61,54

TZ91000. PROPANE, 1,2,2-THICHLORO-
CAS: 003175233 MW: 147.43 MOLFM: Cl3-C3-H5
WLN: GXG1G
TXDS: orl-rat LD50: 1230 mg/kg UCDS**

TZ92750. PROPANE, 1,2,3-TRICHLORO-
CAS: 000096184 MW: 147.43 MOLFM: Cl3-C3-H5
WLN: G1YG1G
SYN: ALLYL TRICHLORIDE * GLYCEROL TRICHLOROHYDRIN * GLYCERYL TRICHLOROHYDRIN * TRICHLOROHYDRIN * 1,2,3-TRICHLOROPROPANE *
TXDS: orl-rat LD50: 320 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
orl-dog LDLo:200 mg/kg AJEPAS 16,325,32
skn-rbt LD50:1770 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

TZ94500. PROPANE,1,3,3-TRIETHOXY
CAS: 007729926 MW: 176.29 MOLFM: O3-C9-H20
WLN: 2OY02&202
SYN: 1,3,3-TRIETHOXY PROPANE *
TXDS: orl-rat LD50: 1600 mg/kg AMIHBC 4,119,51

TZ96250. PROPANE, 1,2,3-TRIMETHOXY-
MW: 134.20 MOLFM: O3-C6-H14
WLN: 1O1YO1&1O1
SYN: 1,2,3-TRIMETHYL GLYCEROL TRIETHER *
TXDS: ipr-mus LD50:660 mg/kg ChrHE8OCT73

TZ98000. 1,2,3-PROPANETRIOL see: MA80500 GLYCEROL

UA01750. 1,2,3-PROPANETRIOL, 1,3-BIS(1',3'-DIMETHYLBUTYL)-2-HYDROXYETHYL TRIETHER
MW: 304.53 MOLFM: O4-C17-H36
WLN: 1Y&1Y&O1 2YO2Q
SYN: 1,3-DI(METHYLISOBUTYLCARBINYL)-2-HYDROXYETHYL GLYCEROL TRIETHER * 1,3-DI(METHYLISOBUTYLCARBINYL)-2-(2-HYDROXYETHYL)GLYCEROL TRIETHER *
TXDS: ipr-mus LDLo:660 mg/kg ChrHE8OCT73

UA03500. 1,2,3-PROPANETRIOL, 1,3-BIS(3-PENTYL)DIETHER
SYN: 1,3-DI(DIETHYLCARBINYL)GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:440 mg/kg CMDT** -,-,49

UA05250. 1,2,3-PROPANETRIOL, 1,3-BIS(3-PENTYL)-2-PROPYL TRIETHER
MW: 271.47 MOLFM: O3-C16-H31
WLN: 2Y2&O1 2YO3
SYN: 1,3-DI(DIETHYLCARBINYL)-2-ETHYLCARBINYL GLYCEROL TRIETHER *
TXDS: ipr-mus LDLo:1500 mg/kg ChrHE8OCT73

UA07000. PROPANETRIOL, 1,3-DI-n-BUTYL DIETHER, 2-ACETATE
MW: 246.39 MOLFM: O4-C13-H26
SYN: 1,3-DI-n-BUTYL ETHER, 2-ACETATE GLYCEROL *
TXDS: ipr-mus LD50:1930 mg/kg JPETAB 97,414,49

UA08750. PROPANETRIOL, 1-ISOBUTYL ETHER, 2,3-DIACETATE
MW: 218.29 MOLFM: O5-C9-H20
WLN: 1Y&1O1YOV1&1OV1
SYN: 1-ISOBUTYL GLYCEROL ETHER-2,3-DIACETATE *
TXDS: scu-mus LDLo:5050 mg/kg ChrHE8OCT73

UA10500. PROPANETRIOL, 1-PHENYL ETHER-3-ACETATE
MW: 210.25
SYN: 1-PHENYL-ETHER-3-ACETATE GLYCEROL *
TXDS: ipr-mus LD50:1360 mg/kg JPETAB 97,414,49

UA12250. 1,2,3-PROPANETRIOL, 1-PHENYL ETHER, 2,3-DIACETATE
MW: 252.29 MOLFM: O5-C13-H16
SYN: 1-PHENYL ETHER-2,3-DIACETATE GLYCEROL *
TXDS: ipr-mus LD50:1850 mg/kg JPETAB 97,414,49

UA14000. PROPANETRIOL, 1-TOLYL ETHER, 2,3-DIACETATE
MW: 266.32 MOLFM: O5-C14-H18
SYN: 1-TOLYL ETHER-2,3-DIACETATE GLYCEROL *
TXDS: ipr-mus LD50:1440 mg/kg JPETAB 97,414,49

UA15750. PROPANETRIOL, 1-(3,5,5-TRIMETHYLCYCLOHEXYL)ETHER, 2,3-DIACETATE
MW: 299.43 MOLFM: O5-C16-H27
WLN: L6TJ A A C E01YOV1&1OV1
SYN: 1-(3,5,5-TRIMETHYLCYCLOHEXYL)ETHER-2,3-DIACETATE GLYCEROL * 1-(3,5,5-TRIMETHYLCYCLOHEXYL)GLYCEROL ETHER-2,3-DIACETATE *
TXDS: ipr-mus LDLo:440 mg/kg ChrHE8OCT73

UA17500. PROPANE,1,1,3-TRIS(2-CHLOROETHOXY)
CAS: 000688788 MW: 279.61 MOLFM: O3-Cl3-C9-H17
WLN: G2OYO2G202G
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62

UA19250. 1,2,3-PROPANETRIYL NITRATE see: QX21000 NITROGLYCERIN

UA21000. PROPANIDID see: AG96250 ACETIC ACID, (4-((DIETHYLCARBAMOYL)METHOXY)-3-METHOXYPHENYL)-,PROPYL ESTER

UA22750. PROPANIL see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

UA24500. PROPANOIC ACID see: UE59500 PROPIONIC ACID

UA26250. PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-
CAS: 000093652 MW: 214.65 MOLFM: O3-Cl-C10-H11
WLN: QVY&OR DG B
SYN: 2-(4-CHLORO-2-METHYLPHENOXY)PROPIONIC ACID * 2-(4-CHLOROPHENOXY-2-METHYL)PROPIONIC ACID * 2-(p-CHLORO-o-TOLYLOXY)PROPIONIC ACID * CMPP * COMPITOX * ISO-CORNOX * MCPP * 2-MCPP * MECOPEOP * MECOPROP * MECPROP * alpha-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID * 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID * 2-METHYL-4-CHLOROPHENOXY-alpha-PROPIONIC ACID * 2M 4KHP * PROPIONIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY) * PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)- * PROPIONIC ACID,2-(2-METHYL-4-CHLOROPHENOXY)- * RANKOTEX *
TXDS: orl-rat LD50:650 mg/kg WRPCA2 9,119,70
orl-mus LD50: 650 mg/kg PCOC** -,683,-

UA28000. PROPANOIC ACID, ETHENYL ESTER
CAS: 000105384 MW: 100.13 MOLFM: O2-C5-H8
WLN: 2VO1U1
SYN: PROPIONIC ACID, VINYL ESTER * VINYL PROPIONATE *
TXDS: orl-rat LD50: 4760 mg/kg AIHAAP 23,101,62
ihl-rat LCLo:4000 ppm/4H AIHAAP 23,95,62

UA29750. PROPANOIC ACID, ETHYL ESTER
CAS: 000105373 MW: 102.15 MOLFM: O2-C5-H10
WLN: 2VO2
SYN: ETHYL PROPIONATE * PROPIONIC ACID, ETHYL ESTER * PROPIONIC ETHER *
TXDS: orl-rbt LD50: 3500 mg/kg 14CYAT -,1879,-

UA31500. PROPANOIC ACID, 2-HYDROXY-, (O)-
CAS: 000598823 MW: 90.00 MOLFM: O3-C3-H6
WLN: QYVQ -DL
SYN: DL-LACTIC ACID *
TXDS: orl-rat LD50:3700 mg/kg 12VXA5 8,604,68

UA33250. PROPANOIC ACID, METHYL ESTER
CAS: 000554121 MW: 88.12 MOLFM: O2-C4-H8
WLN: 2VO1
SYN: METHYL PROPIONATE * PROPIONIC ACID, METHYL ESTER *
TXDS: orl-rbt LDLo: 2550 mg/kg AMIHBC 21,102,60

UA35000. PROPANOIC ACID, SODIUM SALT
CAS: 000137406 MW: 96.07 MOLFM: O2-C3-H5 .Na
WLN: QV2 &-NA-
SYN: IMPEDEX * MYCOBAN * NAPROPION * OCUSEPTINE * PROPIONIC ACID, SODIUM SALT * SODIUM PROPIONATE *
TXDS: ivn-mus LD50: 2100 mg/kg ZGEMAZ 113,536,44
skn-rbt LD50:1640 mg/kg JIHTAB 31,60,49

UA36750. PROPANOIC ANHYDRIDE see: UF91000 PROPIONIC ANHYDRIDE

UA40250. n-PROPANOL see: UH82250 PROPYL ALCOHOL

UA42000. 1-PROPANOL see: UH82250 PROPYL ALCOHOL

UA43750. PROPAN-2-OL see: NT80500 ISOPROPYL ALCOHOL

UA45500. 2-PROPANOL see: NT80500 ISOPROPYL ALCOHOL

UA47250. 2-PROPANOL, 1,1'-(1-ADAMANTYLIMINO)DI-, HYDROCHLORIDE
CAS: 023479461 MW: 303.76 MOLFM: N-O2-C16-H29 .Cl-H
WLN: L66 B6 A B- C 1B ITJ BN1YQ&1YQ &GH
SYN: BIS(2-HYDROXYPROPYL)AMINOADAMANTANE HYDROCHLORIDE *
TXDS: ipr-mus LD50:135 mg/kg LZAVAL 9,126,69

UA49000. PROPANOL, ALLYLOXY-
CAS: 001331175 MW: 116.18 MOLFM: 02-C6-H12
SYN: ALLYL ETHER of PROPYLENE GLYCOL * 1,2-PROPANEDIOL,ALLYL ETHER * PROPYLENE GLYCOL, ALLYL ETHER *
TXDS: orl-rat LD50: 510 mg/kg JIHTAB 31,60,49
SKN-rbt LD50:1100 mg/kg JIHTAB 31,60,49

UA50750. 2-PROPANOL, 1-(ALLYLOXY)-3-CHLORO-
CAS: 004638033 MW: 150.62 MOLFM: 02-Cl-C6-H11
WLN: G1YQ102U1
TXDS: orl-rat LDLo: 1600 mg/kg SHELL*

UA52500. 2-PROPANOL, 1-ALLYLOXY-3-ISOPROPOXY-
MW: 174.27 MOLFM: 03-C9-H18
WLN: 1Y&01YQ102U1
SYN: 1-ALLYL-3-ISOPROPYL GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:500 mg/kg ChrHE8OCT73

UA54250. 2-PROPANOL, 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE
CAS: 013707885 MW: 285.85 MOLFM: N-02-C15-H23 .Cl-H
SYN: 1-(o-ALLYLPHENOXY)-3-(ISOPROPYLAMINO)-2-PROPANOL HYDROCHLORIDE * ALPRENOL HYDROCHLORIDE * APTINE *
TXDS: orl-mus LD50:184 mg/kg AIPTAK 202,79,73

UA56000. 1-PROPANOL,3-AMINO
CAS: 000156876 MW: 75.13 MOLFM: N-O-C3-H9
WLN: Z3Q
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1250 mg/kg AIHAAP 23,95,62

UA57750. 2-PROPANOL, 1-AMINO-
CAS: 000078966 MW: 75.13 MOLFM: N-O-C3-H9
WLN: Z1YQ
SYN: alpha-AMINOISOPROPYL ALCOHOL * 1-AMINOPROPAN-2-OL * 1-AMINO-2-PROPANOL * 2-HYDROXYPROPYLAMINE * ISOPROPANOLAMINE * MONO-ISO-PROPANOLAMINE * THREAMINE *
TXDS: orl-rat LD50: 4260 mg/kg JIHTAB 31,62,49
ipr-mus LDLo:250 mg/kg CBCCT* 4,232,52

UA59500. 1-PROPANOL, 2-AMINO-2-METHYL-
CAS: 000124685 MW: 89.14 MOLFM: N-O-C4-H11
WLN: ZXIQ
SYN: 2-AMINODIMETHYLETHANOL * beta-AMINOISOBUTANOL * 2-AMINO-2-METHYLPROPANOL * 2-AMINO-2-METHYLPROPAN-1-OL * 2-AMINO-2-METHYL-1-PROPANOL * AMP * ISOBUTANOLAMINE * ISOBUTANOL-2-AMINE *
TXDS: orl-rbt LDLo:1000 mg/kg JIHTAB 22,315,40

UA61250. 2-PROPANOL, 1-AMINO-2-METHYL
TXDS: orl-mus LD50: 2450 mg/kg SHELL*

UA63000. 1-PROPANOL,2-AMINO-2-METHYL-1-PHENYL
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,6,62

UA64750. PP 675 see: I026250 DIMETHIRIMOL

UA66500. PP 745 see: QC56000 NORPHAMQUAT DICHLORIDE

UA68250. 1-PROPANOL, 2-AMINO-1-PHENYL- see: RC22750 NOREPHEDRINE, (-)-

UA70000. 1-PROPANOL, 2-AMINO-2-METHYL-, compd. with THEOPHYLLINE (1:1) see: **XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)**

UA71750. 1-PROPANOL, 1-p-AMINOPHENYL-2-METHYLAMINO-, HYDROCHLORIDE see: DN57750 BENZYLALCOHOL, p-AMINO-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

UA73500. 1-PROPANOL,2,3-BIS(2-CHLOROETHYLMERCAPTO)
TXDS: ihl-mus LCLo: 460 mg/m3 NDRC** -,9,43

UA75250. 1-PROPANOL, 3-BUTOXY-
CAS: 010215335 MW: 132.23 MOLFM: 02-C7-H16
WLN: Q3O4
SYN: 3-BUTOXY-1-PROPANOL *
TXDS: skn-rbt LD50: 1590 mg/kg AIHAAP 30,470,69

UA77000. 2-PROPANOL, 1-BUTOXY
CAS: 005131668 MW: 132.23 MOLFM: 02-C7-H16
WLN: QY1O4
TXDS: orl-rat LD50: 2200 mg/kg 14CYAT -,1572,-

UA78750. 1-PROPANOL, 3-(2-BUTOXYETHOXY)-
CAS: 010043182 MW: 176.29 MOLFM: 03-C9-H20
WLN: Q3O2O4
SYN: 3-(2-BUTOXYETHOXY)PROPANOL *
TXDS: skn-rbt LD50:3000 mg/kg AMIHBC 10,61,54

UA80500. 2-PROPANOL, 1-(2-BUTOXYETHOXY)-
CAS: 000124163 MW: 176.29 MOLFM: 03-C9-H20
WLN: QY1O2O4
SYN: 1-BUTOXYETHOXY-2-PROPANOL * 1-(2-BUTOXYETHOXY)-2-PROPANOL *
TXDS: orl-rat LD50: 4000 mg/kg AIHAAP 30,470,69
skn-rbt LD50:2830 mg/kg AIHAAP 30,470,69

UA82250. 2-PROPANOL, 1-(2-BUTOXY-1-METHOXY)-
CAS: 029911282 MW: 190.32 MOLFM: 03-C10-H22
SYN: DIPROPYLENE GLYCOL, BUTYL ETHER *
TXDS: orl-rat LDLo: 2000 mg/kg 14CYAT -,1576,-

UA84000. 2-PROPANOL, 1-n-BUTOXY-3-PHENOXY-
MW: 224.33 MOLFM: 03-C13-H20
SYN: 1-n-BUTYL-3-PHENYL DIETHER GLYCEROL *
TXDS: ipr-mus LD50:860 mg/kg JPETAB 97,414,49

UA85750. 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE see: WT29750 SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER

UA87500. 2-PROPANOL, 1-CHLORO
CAS: 000127004 MW: 94.55 MOLFM: O-Cl-C3-H7
WLN: QY1G
TXDS: skn-rbt LD50:480 mg/kg SMYT**

UA89250. 1-PROPANOL, 2-CHLORO-
CAS: 000078897 MW: 94.55 MOLFM: O-Cl-C3-H7
WLN: Q1YG
SYN: 2-CHLORO-1-PROPANOL * 2-CHLOROPROPYL ALCOHOL * PROPYLENECHLOROHYDRIN *
TXDS: orl-rat LD50:220 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:480 mg/kg AIHAAP 30,470,69
orl-gpg LD50:720 mg/kg JIHTAB 23,259,41

UA91000. 2-PROPANOL, 1-CHLORO-2-ISOPROPOXY
TXDS: orl-mus LD50: 285 mg/kg SHELL*
ihl-mus LCLo: 700 ppm SHELL*

UA92750. 1-PROPANOL, 1-(p-CHLOROPHENYL)-2-AMINO-, HYDROCHLORIDE see: DN35000 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-, p-CHLORO-, HYDROCHLORIDE

UA94500. 2-PROPANOL, 1-(p-CHLOROPHENYL-tert-BUTYL)AMINO-
MW: 241.79 MOLFM: N-O-Cl-C13-H20
WLN: QY&1MX1R DG
SYN: AY-20,214 * 1-(alpha,alpha-DIMETHYL-beta-(p-CHLOROPHENYL)ETHYLAMINO)PROPAN-2-OL *
TXDS: orl-hmn TDLo:400 ug/kg TFX:PSY CHTPBA -,247,70
orl-rat LD50:150 mg/kg CHTPBA -,247,70
ipr-mus LD50:106 mg/kg CHTPBA -,247,70

UA96250. 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-
CAS: 000103004 MW: 157.29 MOLFM: N-O-C9-H19
WLN: L6TJ AM1YQ
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,6,62

UA98000. 2-PROPANOL, 1-(CYCLOHEXYLAMINO)-, BENZOATE (ESTER), HYDROCHLORIDE
CAS: 000532763 MW: 297.80 MOLFM: N-O2-C16-H23 .Cl-H
WLN: L6TJ AM1YOVR &GH
SYN: CYCLAINE * CYCLAINE HYDROCHLORIDE * 1-(CYCLOHEXYLAMINO)-2-PROPANOL BENZOATE (ESTER) HYDROCHLORIDE * D 109 * HEXYLCAINE HYDROCHLORIDE *
TXDS: orl-mus LD50:1080 mg/kg 29ZVAB -,57,69
ivn-mus LD50:30 mg/kg 29ZVAB -,57,69
ivn-rbt LD50:14 mg/kg 29ZVAB -,57,69

UB01750. 1-PROPANOL, 2,3-DIBROMO-
CAS: 000096139 MW: 217.91 MOLFM: O-Br2-C3-H6
WLN: Q1YE1E
TXDS: ipr-mus LDLo: 125 mg/kg CURL** -,5,62

UB03500. 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
CAS: 000126727 MW: 697.67 MOLFM: O4-P-Br6-C9-H15
WLN: E1YE1O 3PO
SYN: FIREMASTER T23P * TRIS(2,3-DIBROMOPROPYL) PHOSPHATE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

UB05250. 2-PROPANOL, 1,3-DI-n-BUTOXY-
MW: 204.35 MOLFM: 03-C11-H24
SYN: DI-n-BUTYL-GLYCEROL DIETHER *
TXDS: ipr-mus LD50:1010 mg/kg JPETAB 97,414,49

UB07000. 2-PROPANOL, 1-DIBUTYLAMINO
CAS: 002109640 MW: 187.37 MOLFM: N-O-C11-H25
WLN: QY&1N4&4
SYN: N,N-DIBUTYL-(2-HYDROXYPROPYL)AMINE *
TXDS: orl-rat LD50: 1990 mg/kg AIHAAP 23,102,62

UB08750. 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER)
CAS: 000149177 MW: 306.5 MOLFM: N2-O2-C18-H30
WLN: T6NJ DVMNU1R DQ CO1
SYN: 3-(p-AMINOBENZOXY)-1-DI-n-BUTYLAMINOPROPANE * p-AMINOBENZOYLDIBUTYLAMINOPROPANOL * BUTACAINE * BUTYN * 3-(DIBUTYLAMINO)-1-PROPANOL p-AMINOBENZOATE * 3-DIBUTYLAMINOPROPYL p-AMINOBENZOATE *
TXDS: scu-rat LDLo:150 mg/kg JPETAB 24,167,25
scu-mus LDLo:100 mg/kg JPETAB 24,167,25
scu-cat LDLo:30 mg/kg JPETAB 24,167,25
scu-rbt LDLo:50 mg/kg JPETAB 24,167,25

UB10500. 1-PROPANOL, 3-(DIBUTYLAMINO)-, p-AMINOBENZOATE (ESTER), SULFATE (2:1)
CAS: 000149155 MW: 355.54 MOLFM: N2-O2-C18-H30 .1/2O4-S-H2
WLN: ZR DVO3N4&4 & 2WSQQ
SYN: 3-(p-AMINOBENZOXY)-1-DI-N-BUTYLAMINOPROPANE SULFATE * p-AMINOBENZOYLDIBUTYLAMINOPROPANOL SULFATE * BUTACAINE SULFATE * BUTELLINE * BUTYN SULFATE * DIBUTYLAMINOPROPYL p-AMINOBENZOATE SULFATE * 3'-DIBUTYLAMINOPROPYL 4-AMINOBENZOATE SULFATE *
TXDS: scu-rat LDLo:197 mg/kg PHREA7 12,262,32
ipr-mus LD50:80 mg/kg BJPCAL 1,90,46
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

UB12250. 1-PROPANOL, 2,3-DICHLORO-
CAS: 000616239 MW: 128.99 MOLFM: O-Cl2-C3-H6
WLN: Q1YG1G
SYN: 1,2-DICHLORO-3-PROPANOL * 1,2-DICHLOROPROPANOL-3 * 2,3-DICHLORO-1-PROPANOL * GLYCEROL alpha,beta-DICHLOROHYDRIN *
TXDS: orl-rat LD50:90 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:200 mg/kg JIHTAB 30,63,48

UB14000. 2-PROPANOL, 1,3-DICHLORO-
MW: 128.99 MOLFM: O-Cl2-C3-H6
WLN: G1YE1G
TXDS: orl-rat LD50:110 mg/kg AIHAAP 23,105,62
ihl-rat LCLo:125 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:800 mg/kg AIHAAP 23,95,62

UB14800. 1-PROPANOL, 3-(DIETHYLAMINO)-, CINNAMATE, HYDROCHLORIDE see: GD89250 CINNAMIC ACID, 3-(DIETHYLAMINO)PROPYL ESTER, HYDROCHLORIDE

UB15750. 1-PROPANOL, 3-(DIETHYLAMINO)-2,2-DIMETHYL-, p-AMINOBENZOATE
CAS: 000094155 MW: 278.44 MOLFM: N2-O2-C16-H26
WLN: ZR DVO1X&&1N2&2
SYN: DIMETHOCAINE * LAROCAINE *
TXDS: scu-mus LDLo:380 mg/kg APEPA2 168,447,32
ivn-mus LDLo:50 mg/kg APEPA2 168,447,32
par-frg LDLo:850 mg/kg APEPA2 168,447,32

UB17500. 1-PROPANOL, 3-(DIETHYLAMINO)-2,2-DIMETHYL-, TROPATE, PHOSPHATE see: YM84000TROPIC ACID, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPYL ESTER, PHOSPHATE (1:1)

UB19250. 1-PROPANOL, 1-(3,4-DIHYDROXYPHENYL)-2-METHYLAMINO-, HYDROCHLORIDE see: DO24500BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE

UB21000. 2-PROPANOL, 1,3-DIISOPENTYLOXY-
MW: 232.41 MOLFM: O3-C13-H28
WLN: 1Y&2O1 2YQ
SYN: 1,3-DIISOAMYL GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:660 mg/kg ChrHE8OCT73

UB22750. 1-PROPANOL, 2,3-DIISOPROPOXY-
MW: 176.29 MOLFM: O3-C9-H20
WLN: 1Y&OY1Q1OY
SYN: 1,2-DIISOPROPYL GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:1500 mg/kg ChrHE8OCT73

UB24500. 2-PROPANOL, 1,3-DIISOPROPOXY-
MW: 176.29 MOLFM: O3-C9-H20
SYN: 1,3-DIISOPROPYL GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:1000 mg/kg CMDT** -,-,49

UB26250. 1-PROPANOL, 2,3-DIMERCAPTO
CAS: 000059529 MW: 124.23 MOLFM: O-S2-C3-H8
WLN: SH1YSH1Q
SYN: BAL *
TXDS: ims-hmn TDLo:3 mg/kg TFX:CNS SCIEAS 102,601,45
ims-rat LD50:105 mg/kg SCIEAS 102,601,45
ipr-mus LDLo: 25 mg/kg CURL** -,9,62

UB28000. 2-PROPANOL, 1-(3,4-DIMETHOXYPHENYL)-
MW: 173.26 MOLFM: O3-C9-H17
SYN: 1-(3,4-DIMETHOXYPHENYL)-2-PROPANOL *
TXDS: ipr-mus LD50:650 mg/kg JPMSAE 59,1842,70

UB29750. 1-PROPANOL, 1-(2,4-DIMETHOXYPHENYL)-2-AMINO-, HYDROCHLORIDE see: DO50750 BENZYLALCOHOL, 2,4-DIMETHOXY-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE

UB31500. 2-PROPANOL, 1-DIMETHYLAMINO-
CAS: 000108167 MW: 103.19 MOLFM: N-O-C5-H13
WLN: QY&1N1&1
TXDS: orl-rat LD50:1890 mg/kg AMIHBC 10,61,54

UB33250. 1-PROPANOL, 2-DIMETHYLAMINO-2-METHYL-
CAS: 007005472 MW: 117.22 MOLFM: N-O-C6-H15
WLN: Q1X&&N1&1
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,5,62

UB35000. 1-PROPANOL, 2-(N,N-DIMETHYLAMINO)METHYL-1,1-DIPHENYL-, HYDROCHLORIDE
MW: 305.88 MOLFM: N-O-C18-H23 .Cl-H
SYN: 3-DIMETHYLAMINO-1,1-DIPHENYL-2-METHYL-1-PROPANOL HYDROCHLORIDE *
TXDS: scu-mus LD50:325 mg/kg JPETAB 98,121,50

UB36750. 1-PROPANOL, 3-DIMETHYLAMINO-1-PHENYL
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,6,62

UB38500. 2-PROPANOL, 1,3-DI(METHYLISOBUTOXY)-
MW: 232.41 MOLFM: O3-C13-H28
SYN: 1,3-DI(METHYLISOBUTYL) GLYCEROL DIETHER *
TXDS: ipr-mus LDLo:1500 mg/kg CMDT** -,-,49

UB40250. 1-PROPANOL, 2,2-DINITRO-
CAS: 000918525 MW: 150.11 MOLFM: N2-O5-C3-H6
WLN: WNX1QNW
TXDS: ipr-mus LDLo: 316 mg/kg AERO** -,-,64

UB42000. 2-PROPANOL, 1,3-DIPHENOXY-
CAS: 000622048 MW: 244.31 MOLFM: O3-C15-H16
WLN: RO1YQ1OR
TXDS: orl-rat LD50:1450 mg/kg AMIHBC 4,119,51

UB43750. 1-PROPANOL, 2,3-EPOXY-
CAS: 000556525 MW: 74.09 MOLFM: O2-C3-H6
WLN: T3OTJ B1Q
SYN: EPIHYDRIN ALCOHOL * 2,3-EPOXY-1-PROPANOL * GLYCIDE * GLYCIDOL * GLYCIDYL ALCOHOL * 3-HYDROXY-1,2-EPOXYPROPANE * METHANOL, OXIRANYL- *
TXDS: orl-rat LD50:850 mg/kg AMIHAB 14,250,56
ihl-rat LC50:580 ppm/8H AMIHAB 14,250,56
orl-mus LD50:450 mg/kg AMIHAB 14,250,56
ihl-mus LC50:450 ppm/4H AMIHAB 14,250,56
skn-rbt LD50:1980 mg/kg AMIHAB 14,250,56
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ppm FEREAC 37,22139,72

UB45500. 1-PROPANOL, 2,3-EPOXY-, ACRYLATE see: AS92750 ACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

UB47250. 1-PROPANOL, 2,3-EPOXY-, METHACRYLATE see: OZ43750 METHACRYLIC ACID, 2,3-EPOXYPROPYL ESTER

UB49000. 1-PROPANOL, 2-ETHOXY-
CAS: 019089475 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q1YO2
TXDS: orl-rat LD50: 4900 mg/kg 14CYAT -,157I,-

UB50750. 1-PROPANOL, 3-ETHOXY-
CAS: 000111353 MW: 104.17 MOLFM: O2-C5-H12
WLN: Q3O2
SYN: 3-ETHOXY-1-PROPANOL * PROPYLENE GLYCOL MONOETHYL ETHER, BETA * PROPYLENE GLYCOL beta-MONOETHYL ETHER *
TXDS: skn-rbt LD50:2830 mg/kg AIHAAP 30,470,69

UB52500. 2-PROPANOL, 1-ETHOXY-
CAS: 001569024 MW: 104.17 MOLFM: O2-C5-H12
WLN: QY1O2
TXDS: orl-rat LD50: 4900 mg/kg 14CYAT -,157I,-

UB54250. 2-PROPANOL, 1-ETHOXY-3-PHENOXY-
MW: 196.27 MOLFM: O3-C11-H16
SYN: 1-ETHYL-3-PHENYL DIETHER GLYCEROL *
TXDS: ipr-mus LD50:590 mg/kg JPETAB 97,414,49

UB56000. PROPANOL, 2-ETHYL BUTOXY-(mixed isomers)
TXDS: orl-rat LD50: 3560 mg/kg AIHAAP 30,470,69

UB57750. PROPANOL, FLUORO-
MW: 78.10 MOLFM: O-F-C3-H7
SYN: PROPYLENE FLUOROHYDRIN *
TXDS: orl-rat LD50:3260 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49

UB59500. PROPANOL, 3-FLUORO-
CAS: 000462431 MW: 78.10 MOLFM: O-F-C3-H7
WLN: Q3F
SYN: 3-FLUOROPROPANOL *
TXDS: ipr-mus LD50: 47 mg/kg JOCEAH 21,739,56

UB61250. 2-PROPANOL, 1-FLUORO-
CAS: 000430502 MW: 78.10 MOLFM: O-F-C3-H7
WLN: QY1F
TXDS: orl-rat LD50: 3260 mg/kg JIHTAB 31,62,49
ihl-rat LCLo: 4000 ppm JIHTAB 31,343,49

UB63000. 2-PROPANOL, 1-FLUORO-3-PROPYLMERCAPTO-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,9,53

UB64750. 2-PROPANOL, 1,1,1,3,3,3-HEXACHLORO-
CAS: 006188632 MW: 266.75 MOLFM: O-Cl6-C3-H2
WLN: GXGGYQXGGG
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,105,56

UB65500. PROPANOLIDE see: RQ73500 2-OXETANONE

UB66500. 2-PROPANOL, 1-(7-INDENYLOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE, (0-)-
MW: 283.83 MOLFM: N-O2-C15-H21 .Cl-H
SYN: 1-(7-INDENYLOXY)-3-ISOPROPYLAMINOPROPAN-2-OL HYDROCHLORIDE, (0-)- * DL-YB2 *
TXDS: orl-mus LD50:232 mg/kg AIPTAK 202,79,73
ivn-mus LD50:27 mg/kg AIPTAK 202,79,73

UB68250. 1-PROPANOL, 3-ISOPROPOXY-
CAS: 000110485 MW: 118.20 MOLFM: O2-C6-H14
SYN: DOWANOL PiP * 3-ISOPROPOXY-1-PROPANOL * PROPYLENE GLYCOL ISOPROPYL ETHER *
TXDS: orl-rat LD50:4000 mg/kg 14CYAT -,-,63

UB70000. 2-PROPANOL, 1-ISOPROPOXY-
CAS: 003944363 MW: 118.20 MOLFM: O2-C6-H14
WLN: QY&1OY
TXDS: orl-rat LD50: 4000 mg/kg 14CYAT -,I572,-

UB71750. 2-PROPANOL, 1-ISOPROPOXY-3-PHENOXY-
MW: 210.30 MOLFM: O3-C11-H24
SYN: 1-ISOPROPYL-3-ISOAMYL GLYCEROL DIETHER *
TXDS: ipr-mus LD50:530 mg/kg JPETAB 97,414,49

UB73500. 2-PROPANOL, 1-(ISOPROPOXY)-3-(TOLYLOXY)-
MW: 220.29 MOLFM: O3-C13-H16
WLN: 1Y&O1YQ1OR X
SYN: 1-ISOPROPYL-3-CRESYL GLYCEROL DIETHER * 1-ISOPROPYL-3-TOLYL DIETHER GLYCEROL * 1-ISOPROPYL-3-TOLYL GLYCEROL DIETHER *
TXDS: ipr-mus LD50:610 mg/kg ChrHE8OCT73

UB75250. 2-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE
CAS: 000318989 MW: 295.84 MOLFM: N-O2-C16-H21 Cl-H
WLN: L66J BO1YQ1MY &GH
SYN: AY 64043 * DOCITON * ICI 45520 * INDERAL * INDERAL HYDROCHLORIDE * INDEROL * 1-ISOPROPYLAMINO-3-(1-NAPHTHOXY)-PROPAN-2-OL-HYDROCHLORIDE * 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)PROPAN-2-OL HYDROCHLORIDE * 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-2-PROPANOL HYDROCHLORIDE * 1-(1-NAPHTHYLOXY)-2-HYDROXY-3-ISOPROPYLAMINOPROPANE HYDROCHLORIDE * PROPRANOLOL * PROPRANOLOL HYDROCHLORIDE * PROPRANOLON HYDROCHLORIDE *
TXDS: orl-mus LD50: 471 mg/kg BJPCAL 25,577,65
ipr-mus LD50:125 mg/kg AIPTAK 195,57,72
ivn-mus LD50:38 mg/kg BJPCAL 25,577,65

UB77000. 2-PROPANOL, 1-METHOXY-
CAS: 000107982 MW: 90.14 MOLFM: O2-C4-H10
SYN: DOWANOL 33B * 1-METHOXY-2-PROPANOL * PROPYLENE GLYCOL METHYL ETHER * alpha-PROPYLENE GLYCOL MONOMETHYL ETHER *
TXDS: ihl-rat LCLo:7000 ppm/4H AMIHBC 9,509,54
ihl-rbt LCLo:15000 ppm/7H AMIHBC 9,509,54
ihl-gpg LCLo:15000 ppm/7H AMIHBC 9,509,54

UB78750. 2-PROPANOL, 1-(2-METHOXYETHYL)AMINO-3-PHENOXY-
MW: 225.32 MOLFM: N-O3-C12-H19
WLN: 1O2M1YQ1OR
SYN: SAS 509 *
TXDS: ipr-rat LD50:172 mg/kg ARZNAD 16,1203,66

UB80500. 1-PROPANOL, 2-(2-(2-METHOXYPROPOXY)PROPOXY)-
CAS: 010213771 MW: 206.32 MOLFM: O4-C10-H22
WLN: Q/1Y&O/ 31
SYN: TRIPROPYLENE GLYCOL, METHYL ETHER * DOWANOL 62B *
TXDS: orl-rat LD50:3300 mg/kg AMIHBC 9,509,54

UB82250. 1-PROPANOL, 2-METHYL- see: NP96250 ISOBUTYL ALCOHOL

UB84000. 2-PROPANOL, 2-METHYL- see: EO19250 t-BUTYL ALCOHOL

UB85750. 1-PROPANOL, 2-METHYL-2-NITRO-
MW: 119.12 MOLFM: N-O3-C4-H9
WLN: WNX1Q
SYN: 2-NITRO-2-METHYL-1-PROPANOL *
TXDS: orl-rbt LDLo:1000 mg/kg JIHTAB 22,315,40

UB87500. 2-PROPANOL, 1,1',1''-NITRILOTRI-
CAS: 000122203 MW: 191.31 MOLFM: N-O3-C9-H21
WLN: QY&1 3N
SYN: 1,1',1''-NITRILOTRI-2-PROPANOL * TRIISOPROPANOLAMINE * TRI-ISO-PROPANOLAMINE * TRIS(2-HYDROXYPROPYL)AMINE * TRIS(2-HYDROXY-1-PROPYL)AMINE *
TXDS: orl-gpg LD50:1080 mg/kg JIHTAB 23,259,41

UB89250. 1-PROPANOL, 3-(3-PHENOXYPROPXY)-, FORMATE
MW: 238.31 MOLFM: O4-C13-H18
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,745,56

UB91000. 2-PROPANOL, 1-(PHENYL-tert-BUTYL)AMINO-
MW: 207.35 MOLFM: N-O-C13-H21
WLN: QY&1MX1R
SYN: AY-20,213 * 1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)PROPANOL *
TXDS: orl-rat LD50:350 mg/kg CHTPBA -,247,70
ipr-mus LD50:110 mg/kg CHTPBA -,247,70

UB92750. 1-PROPANOL, 3-PHENYL-, CARBAMATE
CAS: 000673314 MW: 179.24 MOLFM: N-C2-C10-H13
WLN: ZVO3R
SYN: ACTOZINE * CARBAMIC ACID, 3-PHENYLPROPYL ESTER * EIRENAL * FENPROBAMATO * GAMAQUIL * Hg 532 * ISTONIL * MH-532 * PHENOPROBAMATE * 3-PHENYL-1-PROPANOL CARBAMATE * gamma-PHENYLPROPYL CARBAMATE * PROFORMIPHEN * QUMAMQUIL * TRANQUIL *
TXDS: orl-rat LD50:1565 mg/kg ARZNAD 9,143,59
ipr-rat LD50:320 mg/kg ARZNAD 9,143,59
orl-mus LD50:1220 mg/kg ARZNAD 9,143,59
ipr-mus LDLo:150 mg/kg WTIS** AD 691-490
orl-dog LD50:1125 mg/kg ARZNAD 9,143,59
ipr-dog LD50:285 mg/kg ARZNAD 9,143,59
orl-rbt LD50:1125 mg/kg 27ZQAG -,402,72
ipr-rbt LD50:285 mg/kg 27ZQAG -,402,72
orl-gpg LD50:930 mg/kg ARZNAD 9,143,59
ipr-gpg LD50:520 mg/kg ARZNAD 9,143,59

UB94500. 1-PROPANOL, 1-(m-TOLYL)-2-AMINO-, HYDROCHLORIDE see: DO98000 BENZYL ALCOHOL,m-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE

UB96250. 1-PROPANOL, 1-p-TOLYL-2-AMINO-, HYDROCHLORIDE see: DP01750 BENZYL ALCOHOL,p-METHYL-alpha-(1-AMINOETHYL)-, HYDROCHLORIDE

UB98000. 2-PROPANOL, 1,1,1-TRICHLORO-
CAS: 000076006 MW: 163.43 MOLFM: O-Cl3-C3-H5
WLN: QY&XGGG
SYN: ISOPRAL * 1,1,1-TRICHLOROISOPROPYL ALCOHOL * 1,1,1-TRICHLORO-2-PROPANOL *
TXDS: orl-rat LDLo:1000 mg/kg 12VXA5 8,1070,68

UC01750. 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-
CAS: 000057158 MW: 176.45 MOLFM: O-Cl3-C4-H7
WLN: QX&&XGGG
SYN: ACETONE CHLOROFORM * ANHYDROUS CHLOROBUTANOL * CHLORBUTANOL * CHLORBUTOL * CHLORETONE * CHLOROBUTANOL * CHLOROBUTANOL, ANHYDROUS * CLORTRAN * METHAFORM * SEDAFORM * TRICHLORO-t-BUTYL ALCOHOL * t-TRICHLOROBUTYL ALCOHOL * 1,1,1-TRICHLOR-2-METHYL-2-PROPANOL * 1,1,1-TRICHLORO-2-METHYL-2-PROPANOL *
TXDS: orl-rbt LDLo:213 mg/kg AIPTAK 8,77,01
orl-dog LDLo:238 mg/kg AIPTAK 8,77,01
par-frg LDLo:800 mg/kg AIPTAK 8,77,01

UC03500. 2-PROPANONE see: AL31500 ACETONE

UC05250. 2-PROPANONE, BROMO-
CAS: 000598312 MW: 136.99 MOLFM: O-Br-C3-H5
WLN: E1V1
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** -,11,43

UC07000. 2-PROPANONE, 1-CHLORO-
CAS: 000078955 MW: 92.53 MOLFM: O-Cl-C3-H5
SYN: ACETONE, CHLORO- * ACETONYL CHLORIDE * CHLOROACETONE * CHLOROPROPANONE * 1-CHLORO-2-PROPANONE * MONOCHLORACETONE * MONOCHLOROACETONE *
TXDS: ihl-hmn LDLo:605 ppm/10M 28ZOAH -,-,37
skn-mus TDLo:460 mg/kg/12WI CNREA8 26,12,66
TFX:NEO

UC08750. 2-PROPANONE, 1-CHLORO-, OXIME
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,27,53
ihl-mus LCLo:500 mg/m3 NDRC** -,13,43

UC10500. 2-PROPANONE, 1-CHLORO-1,1,3,3,3-PENTAFLUORO-
CAS: 000079538 MW: 182.48 MOLFM: O-Cl-F5-C3
WLN: GXFFVXFFF
SYN: CHLOROPENTAFLUOROACETONE * ACETONE, 1-CHLORO-1,1,3,3,3-PENTAFLUORO- *
TXDS: ihl-rat LC50:125 ppm/3H TXAPA9 7,592,65

UC12250. 2-PROPANONE, CHLOROPENTAFLUORO-, HYDRATE
MW: 227.53 MOLFM: O-Cl-F5-C3 . 5/2O-H2
SYN: ACETONE, CHLOROPENTAFLUORO-, HYDRATE * CHLOROPENTAFLUOROACETONE HYDRATE *
TXDS: orl-rat LD50: 85 mg/kg TXAPA9 7,592,65
skn-rat LD50:81 mg/kg TXAPA9 7,592,65

UC14000. 2-PROPANONE, 1-(p-CHLOROPHENYL-tert-BUTYL)AMINO-
CAS: 01783345 MW: 239.77 MOLFM: N-O-Cl-C13-H18
WLN: GR- D1XM1V1
SYN: AY-14,948 * 1-(alpha,alpha-DIMETHYL-beta-(p-CHLOROPHENYL)ETHYLAMINO)PROPAN-2-ONE *
TXDS: orl-hmn TDLo:571 ug/kg TFX:PSY CHTPBA -,247,70
orl-rat LD50:250 mg/kg CHTPBA -,247,70
ipr-mus LD50:137 mg/kg CHTPBA -,247,70

UC15750. 2-PROPANONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUORO-
CAS: 000127219 MW: 198.93 MOLFM: O-Cl2-F4-C3
WLN: GXFFVXGFF
SYN: ACETONE, 1,3-DICHLORO-1,1,3,3-TETRAFLUOROACETONE * DICHLOROTETRAFLUOROACETONE * sym-DICHLOROTETRAFLUOROACETONE *
TXDS: orl-rat LD50: 61 mg/kg TXAPA9 7,592,65
ihl-rat LCLo:50 ppm/6H TXAPA9 7,592,65
skn-rat LD50:91 mg/kg TXAPA9 7,592,65

UC17500. 2-PROPANONE, 1,3-DIHYDROXY
CAS: 000096264 MW: 90.09 MOLFM: O3-C3-H6
WLN: Q1V1Q
SYN: ACETONE, DIHYDROXY * CROMELIN * 1,3-DIHYDROXYACETONE * 1,3-DIHYDROXY-2-PROPANONE *
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** 37,89,60

UC19250. 1-PROPANONE, 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-, HYDROCHLORIDE
CAS: 000064891 MW: 376.98 MOLFM: N2-O-S-C20-H24 .Cl-H
SYN: 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-1-PROPANONE HYDROCHLORIDE * LARGON HYDROCHLORIDE * PROPIOMAZINE HYDROCHLORIDE *
TXDS: scu-mus LD50:258 mg/kg AIPTAK 119,367,59
ivn-mus LD50:48 mg/kg 27ZQAG -,43,72
ims-mus LD50:210 mg/kg 27ZQAG -,43,72

UC21000. 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-
CAS: 000116165 MW: 264.73 MOLFM: O-Cl6-C3
WLN: GXGGVXGGG
SYN: ACETONE, HEXACHLORO- * HCA * HEXACHLOROACETONE * HEXACHLORO-2-PROPANONE * 1,1,1,3,3,3-HEXACHLORO-2-PROPANONE * 2-PROPANONE, HEXACHLORO- *
TXDS: orl-rat LD50:1290 mg/kg RREVAH 10,97,65
ihl-rat LC50:360 ppm/6H TXAPA9 7,592,65
skn-rat LD50:2980 mg/kg TXAPA9 7,592,65

UC22750. 2-PROPANONE, HEXACHLORO- see: UC21000 2-PROPANONE, 1,1,1,3,3,3-HEXACHLORO-

UC24500. 2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-
CAS: 000684162 MW: 166.03 MOLFM: O-F6-C3
WLN: FXFFVXFFF
SYN: ACETONE, HEXAFLUORO- * HEXAFLUOROACETONE *
TXDS: orl-rat LD50:191 mg/kg TXAPA9 6,341,64
ihl-rat LC50:275 ppm/3H TXAPA9 6,341,64

UC26250. 2-PROPANONE, HEXAFLUORO-, HYDRATE
CAS: 010057279 MW: 184.05 MOLFM: O-F6-C3 .O-H2
WLN: FXFFVXFFF &QH
SYN: ACETONE, HEXAFLUORO-, HYDRATE * HEXAFLUOROACETONE HYDRATE *
TXDS: orl-rat LD50: 190 mg/kg TXAPA9 7,592,65
skn-rat LD50:113 mg/kg TXAPA9 7,592,65

UC28000. 2-PROPANONE, 1-HYDROXY
CAS: 000116096 MW: 74.09 MOLFM: O2-C3-H6
WLN: Q1V1
TXDS: orl-rat LD50: 2200 mg/kg JIHTAB 30,66,48

UC29750. 1-PROPANONE, 1-(10-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYL)PHENOTHIAZIN-2-YL)-,MALEATE (2:1)
CAS: 002975340 MW: 541.72 MOLFM: N3-O2-S-C24-H31 .O4-C4-H4
SYN: CARFENAZINE * CARPHENAZINE DIMALEATE * CARPHENAZINE MALEATE * PROCETHAZINE DIMALEATE * PROKETAZINE DIMALEATE *
TXDS: orl-rat LD50:162 mg/kg 27ZQAG -,12,72
ipr-rat LD50:89 mg/kg 27ZQAG -,12,72
orl-mus LD50:156 mg/kg 27ZQAG -,12,72
ipr-mus LD50:88 mg/kg 27ZQAG -,12,72
scu-mus LD50:90 mg/kg 27ZQAG -,12,72
ivn-mus LD50:42 mg/kg 27ZQAG -,12,72

UC31500. 2-PROPANONE, 1-MONOCHLORO-1,1,3,3,3-PENTAFLUORO-
MW: 175.50 MOLFM: Cl-F5-C3 .5/2O-H2
SYN: ACETONE, MONOCHLOROPENTAFLUORO- * PENTAFLUOROMONOCHLOROACETONE *
TXDS: ihl-rat LC50:125 ppm/3H TXAPA9 6,341,64

UC33250. 2-PROPANONE, 1-(2-PIPERIDYL)- see: RX96250 PELLETIERINE

UC35000. 1-PROPANONE, 1-PHENYL- see: UG71750 PROPIOPHENONE

UC36750. 2-PROPANONE, 1-(PHENYL-tert-BUTYL)AMINO-
MW: 205.33 MOLFM: N-O-C13-H19
WLN: 1V1MX1R
SYN: AY-18,672 * 1-(alpha,alpha-DIMETHYL-beta-PHENETHYLAMINO)PROPAN-2-ONE *
TXDS: orl-hmn TDLo:300 ug/kg TFX:PSY CHTPBA -,247,70
orl-rat LD50:225 mg/kg CHTPBA -,247,70
ipr-mus LD50:146 mg/kg CHTPBA -,247,70

UC38500. 2-PROPANONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO-
CAS: 000079527 MW: 215.38 MOLFM: O-Cl3-F3-C3
WLN: GXFGVXGFF
SYN: ACETONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO- * 1,1,3-TRICHLOROTRIFLUOROACETONE *
TXDS: orl-rat LD50:277 mg/kg TXAPA9 6,341,64
ihl-rat LC50:450 ppm/3H TXAPA9 6,341,64
skn-rat LD50:770 mg/kg TXAPA9 7,592,65

UC39200. PROPANOSEDYL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

UC40250. PROPANTHELINE see: BR10500 AMMONIUM, (2-HYDROXYETHYL)DIISOPROPYLMETHYL-, XANTHENE-9-CARBOXYLATE (ester)

UC42000. PROPAPHENIN see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

UC43750. PROPARGYL ALCOHOL see: UK50750 2-PROPYN-1-OL

UC44400. PROPARGYL BROMIDE see: UK43750 PROPYNE, 3-BROMO-

UC45500. PROPARGYL ETHER see: UK59500 2-PROPYNYL ETHER

UC47250. alpha-PROPARGYLMERCAPTOISOBUTYRAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

UC49000. N-(4-PROPARGYLOXY-3,5-DIMETHOXYBENZOYL)MORPHOLINE see: QE92750MORPHOLINE, N-(4-PROPARGYLOXY-3,5-DIMETHOXYBENZOYL)-

UC50750. 2-PROPARGYLOXYPHENYL-N-METHYLCARBAMATE
TXDS: orl-rat LD50: 108 mg/kg TXAPA9 14,515,69

UC51500. 3-PROPARGYLOXYPHENYL-N-METHYL-CARBAMATE see: FC73500 CARBAMIC ACID, METHYL-, m-(2-PROPYNYLOXY)PHENYL ESTER

UC52500. PROPASA see: VO12250 SALICYLIC ACID, 4-AMINO-

UC54250. PROPASTE 6708 see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

UC55200. PROPAX see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

UC56000. PROPAZEPINE see: QC63000 MORPHANTHRIDINE, 5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDRO-

UC57750. PROPAZEPIN, MONOHYDROCHLORIDE see: QC64750 MORPHANTHRIDINE, 5-(3-(DIMETHYLAMINO)PROPYL)-5,6-DIHYDRO-, MONOHYDROCHLORIDE

UC59500. PROPAZONE see: RP91000 2,4-OXAZOLIDINEDIONE,5,5-DIMETHYL-

UC60200. PROPENAL (Czech) see: AS10500 ACROLEIN

UC61250. 2-PROPENAL see: AS10500 ACROLEIN

UC63000. PROPENAMIDE see: AS33250 ACRYLAMIDE

UC64750. 2-PROPENAMIDE, 2-METHYL-
CAS: 000079390 MW: 85.05 MOLFM: N-O-C4-H7
WLN: ZVYU1
SYN: METHACRYLIC ACID AMIDE * METHACRYLIC AMIDE * 2-METHYLACRYLAMIDE * alpha-METHYL ACRYLIC AMIDE * 2-METHYLPROPENAMIDE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,31,62

UC66500. 2-PROPEN-1-AMINE, N-2-PROPENYL-
CAS: 000124027 MW: 97.18 MOLFM: N-C6-H11
WLN: 1U2M2U1
SYN: DIALLYLAMINE * DI-2-PROPENYLAMINE *
TXDS: orl-rat LD50: 650 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
orl-mus LD50:516 mg/kg AEHLAU 1,343,60
ipr-mus LD50:187 mg/kg AEHLAU 1,343,60
skn-rbt LD50:356 mg/kg AEHLAU 1,343,60

UC68250. PROPENE ACID see: AS43750 ACRYLIC ACID

UC70000. N-(2-PROPENE)-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV17500 . BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPENE)-

UC71750. PROPENE, 1-CHLORO-
CAS: 000590216 MW: 76.53 MOLFM: Cl-C3-H5
WLN: G1U2
SYN: 1-CHLOROPROPENE * 1-CHLORO-1-PROPENE * PROPENYL CHLORIDE *
TXDS: orl-rat LD50:1950 mg/kg AMIHBC 10,61,54

UC73500. PROPENE, 3-CHLORO-
CAS: 000107051 MW: 76.53 MOLFM: Cl-C3-H5
WLN: G2U1
SYN: ALLYL CHLORIDE * CHLORALLYLENE * 3-CHLOROPRENE * 1-CHLORO PROPENE-2 * 1-CHLORO-2-PROPENE *
TXDS: orl-rat LDLo:64 mg/kg JIHTAB 30,66,48
ihl-rat LCLo:2000 ppm/4H JIHTAB 30,63,48
skn-rbt LD50:2200 mg/kg JIHTAB 30,63,48
ihl-gpg LC100:6360 ppm JIHTAB 22,79,40
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm FEREAC 37,22139,72

UC75250. 1-PROPENE-2-CHLORO-1,3-DIOL-DIACETATE see: UC89250 1-PROPENE-1,3-DIOL, 2-CHLORO-,DIACETATE

UC77000. PROPENE, 3-CHLORO-2-FLUORO-
CAS: 006186910 MW: 94.52 MOLFM: Cl-F-C3-H4
WLN: G1YFU1
TXDS: orl-rat LD50: 280 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:200 mg/kg AIHAAP 23,95,62

UC78750. trans-1-PROPENE-1,2-DICARBOXYLIC ACID see: OX50750 MESACONIC ACID

UC80500. PROPENE, 3-CHLORO-2-METHYL-
CAS: 000563473 MW: 90.56 MOLFM: Cl-C4-H7
SYN: gamma-CHLOROISOBUTYLENE * 3-CHLORO-2-METHYL-1-PROPENE * ISOBUTENYL CHLORIDE * METHALLYL CHLORIDE * beta-METHALLY CHLORIDE * beta-METHYLALLYL CHLORIDE *
TXDS: ihl-rat LC50:2000 mg/m3/24H JOHYAY 46,217,48

UC82250. PROPENE, DICHLORO
CAS: 001319682 MW: 110.97 MOLFM: Cl2-C3-H4
WLN: 2U1 YG YG
TXDS: ihl-rat LCLo:260 ppm 27ZUAS -,240,55

UC84000. PROPENE,2,3-DICHLORO
CAS: 000078886 MW: 110.97 MOLFM: Cl2-C3-H4
WLN: G1YGU1
TXDS: orl-rat LD50: 320 mg/kg AIHAAP 23,105,62
ihl-rat LCLo:500 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:1580 mg/kg AIHAAP 23,95,62

UC85750. PROPENE, DICHLORO-, (mixture)
CAS: MX8022762
SYN: TELONE *
TXDS: orl-rat LD50:250 mg/kg BESAAT 15,99,69

UC87500. 1-PROPENE, 1-(3,4-DIMETHOXYPHENYL)- see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

UC89250. 1-PROPENE-1,3-DIOL, 2-CHLORO-, DEACETATE
CAS: 010118726 MW: 192.61 MOLFM: O4-Cl-C7-H9
WLN: 1VO1YGU1OV1
SYN: 1-PROPENE-2-CHLORO-1,3-DIOL-DIACETATE *
TXDS: ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49

UC91000. 2-PROPENE-1, 1-DIOL, 2-CHLORO-, DIACETATE
CAS: 005459905 MW: 192.61 MOLFM: O4-Cl-C7-H9
WLN: 1VOYOV1&YGU1
SYN: 2-CHLOROALLYLIDENE, 3,3-DIACETATE *
TXDS: orl-rat LD50:320 mg/kg AMIHBC 4,119,51
ihl-rat LC50:8 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:980 mg/kg AMIHBC 4,119,51

UC92750. 1-PROPENE-1,3-DIOL, DIACETATE
SYN: 1,3-DIACETOXYPROPENE *
TXDS: orl-rat LD50:150 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:16 pPM/4H JIHTAB 31,60,49
skn-rbt LD50:670 mg/kg JIHTAB 31,60,49

UC94500. 1-PROPENE-1,3-DIOL, DIACETATE
CAS: 001945911 MW: 158.17 MOLFM: O4-C7-H10
WLN: VO2U1OV1
TXDS: ihl-rat LCLo:8 ppm/4H JIHTAB 31,343,49

UC96250. 2-PROPENE-1,1-DIOL, DIACETATE
CAS: 000869294 MW: 158.17 MOLFM: O4-C7-H10
WLN: 1VOYOV1&1U1
SYN: ACROLEIN, DIACETATE * ALLYLIDENE ACETATE * DIACETOXYPROPENE * ALLYLIDENE DIACETATE * 1,1-DIACETOXYPROPENE-2 * 3,3-DIACETOXYPROPENE * SD-345 * SHELL 345 * SHELL SD 345 *
TXDS: orl-rat LD50:250 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:8 ppm/4H JIHTAB 30,63,48
skn-rbt LD50:320 mg/kg JIHTAB 30,63,48

UC98000. 2-PROPENE-1,1-DIOL, 2-METHYL-, DIACETATE
CAS: 010476956 MW: 172.20 MOLFM: O4-C8-H12
WLN: 1VOYOV1&YU1
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 5,61,53

UD01750. PROPENE, HEXACHLORO-
CAS: 001888717 MW: 248.73 MOLFM: Cl6-C3
WLN: GYGUYGXGGG
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 1,46,49

UD03500. PROPENE, HEXAFLUORO
CAS: 000116154 MW: 150.03 MOLFM: F6-C3
WLN: FYFUYFXFFF
SYN: HEXAFLUOROPROPENE * HEXAFLUOROPROPYLENE * PERFLUOROPROPENE * PERFLUOROPROPYLENE * PROPYLENE, HEXAFLUORO- *
TXDS: ihl-rat LC50:2800 ppm/4H AMHTA8 27,509,66
ihl-mus LC50:750 ppm/4H AMHTA8 27,509,66

UD05250. PROPENE, 3-ISOTHIOCYANATO- see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

UD07000. PROPENE, 2-METHOXY-
MW: 73.13 MOLFM: O-C4-H9
WLN: 1UYO1
SYN: 2-METHOXYPROPENE *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 30,420,69

UD08750. PROPENE, 1-(p-METHOXYPHENYL)- see: BZ89250 ANISOLE, p-PROPENYL-

UD10500. PROPENE, 2-METHYL-PERFLUORO
TXDS: ihl-rat LDLo: 1 ppm SADEAN 39,959,64

UD12250. PROPENENITRILE see: AT52500 ACRYLONITRILE

UD14000. 2-PROPENENITRILE, 2-METHYL-
CAS: 000126987 MW: 67.05 MOLFM: N-C4-H5
WLN: NCYU1
SYN: 2-CYANOPROPENE-1 * ISOPROPENE CYANIDE * ISOPROPENYLNITRILE * METHACRYLONITRILE * alpha-METHYLACRYLONITRILE * 2-METHYLPROPENENITRILE *
TXDS: orl-rat LD50: 250 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
ipr-mus LDLo:100 mg/kg NTIS** AD691-490
skn-rbt LD50:350 mg/kg AIHAAP 23,95,62

UD15750. PROPENE, 2-NITRO-
CAS: 004749284 MW: 87.09 MOLFM: N-O2-C3-H5
WLN: WNYU1
TXDS: ihl-mus LCLo: 250 mg/m3 NDRC** -,63,44

UD17500. PROPENE OXIDE see: TZ29750 PROPANE, 1,2-EPOXY-

UD19250. PROPENE, 1,1,2,3-TETRACHLORO-
CAS: 010436392 MW: 179.85 MOLFM: Cl4-C3-H2
WLN: GYGUYG1G
SYN: 1,1,2,3-TETRACHLOROPROPENE *
TXDS: orl-rat LD50:350 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:250 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:400 mg/kg AIHAAP 30,470,69

UD21000. 2-PROPENE-1-THIOL, 2-CHLORO-, DIETHYLDITHIOCARBAMATE see: EZ50750 CARBAMIC ACID,DIETHYLDITHIO-2-CHLOROALLYL ESTER

UD22750. 2-PROPENE-1-THIOL, 2,3-DICHLORO-, DIISOPROPYLCARBAMATE see: EZ82250 CARBAMIC ACID,DIISOPROPYLTHIO-, S-(2,3-DICHLOROALLYL) ESTER

UD24500. PROPENE, 1,2,3-TRICHLORO
CAS: 000096195 MW: 145.41 MOLFM: Cl3-C3-H3
WLN: GYGUYG
TXDS: orl-rat LD50: 616 mg/kg UCDS**
ihl-rat LCLo: 500 ppm UCDS**
skn-rbt LD50:640 mg/kg AIHAAP 23,95,62

UD26250. 2-PROPENE, 1,1,2-TRICHLORO-3-NITRO
TXDS: ihl-mus LCLo: 600 mg/m3 NDRC** -,12,43

UD28000. 1-PROPENE, 1,3,3-TRIETHOXY-
CAS: 005444804 MW: 174.27 MOLFM: O3-C9-H18
WLN: 2OY02&1U102
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:250 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:370 mg/kg AMIHBC 4,119,51

UD29750. PROPENOIC ACID see: AS43750 ACRYLIC ACID

UD31500. 2-PROPENOIC ACID, BUTYL ESTER
CAS: 000141322 MW: 128.07 MOLFM: O2-C7-H12
WLN: 4OV1U1
SYN: ACRYLIC ACID, BUTYL ESTER * ACRYLIC ACID n-BUTYL ESTER * BUTYL ACRYLATE * n-BUTYL ACRYLATE * BUTYL 2-PROPENOATE *
TXDS: orl-rat LD50: 3730 mg/kg AMIHBC 4,119,51
ihl-rat LDLo:1000 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:2000 mg/kg WeiCS3NOV73

UD33250. 2-PROPENOIC ACID, CALCIUM SALT, MONOHYDRATE
MW: 200.22 MOLFM: O4-C6-H6 .Ca .O-H2
WLN: OV1U1 & 2-CA-
SYN: CALCIUM ACRYLATE, MONOHYDRATE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

UD35000. 2-PROPENOIC ACID, 2-METHYL-, 2-PROPENYL ESTER
CAS: 000096059 MW: 126.17 MOLFM: O2-C7-H10
WLN: 1UYVO2U1
SYN: ALLYL METHACRYLATE * METHACRYLIC ACID, ALLYL ESTER *
TXDS: orl-rat LD50: 430 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:500 ppm/kg AIHAAP 30,470,69
skn-rbt LD50:500 mg/kg AIHAAP 30,470,69

UD36750. 2-PROPENOIC ACID, 2-PROPENYL ESTER
CAS: 000999553 MW: 112.08 MOLFM: O2-C6-H8
WLN: 1U2OV1U1
SYN: ACRYLIC ACID, ALLYL ESTER * ALLYL ACRYLATE *
TXDS: orl-rat LD50:50 mg/kg SRILR* 3,-,58

UD38500. 1-PROPEN-3-OL see: BA50750 ALLYL ALCOHOL

UD40250. 2-PROPEN-1-OL see: BA50750 ALLYL ALCOHOL

UD42000. 1-PROPEN-2-OL, ACETATE
CAS: 000108225 MW: 94.05 MOLFM: O2-C5-H2
WLN: 1VOYU1
SYN: ISOPROPENYL ACETATE * METHYLVINYL ACETATE *
TXDS: orl-rat LD50:3000 mg/kg JIHTAB 31,60,49

UD45500. 2-PROPEN-1-OL, 2-BROMO-, ACETATE
MW: 178.93 MOLFM: O2-Br-C5-H7
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,321,52

UD47250. 2-PROPEN-1-OL, 2-CHLORO-
CAS: 005976476 MW: 92.53 MOLFM: O-Cl-C3-H5
WLN: Q1YGU1
TXDS: orl-mus LDLo: 63 mg/kg SHELL*
ihl-mus LCLo: 198 ppm SHELL*

UD49000. 2-PROPEN-1-OL, 3-CHLORO
TXDS: orl-rat LD50: 102 mg/kg SHELL*
ihl-rat LCLo:370 ppm SHELL*

UD50750. 2-PROPEN-1-OL, 2-FLUORO
CAS: 005675310 MW: 76.08 MOLFM: O-F-C3-H5
WLN: Q1YFU1
SYN: 2-FLUORO-2-PROPEN-1-OL *
TXDS: orl-rat LD50: 130 mg/kg AIHAAP 23,105,62
ihl-rat LCLo:1000 ppm/1H AIHAAP 23,95,62
skn-rbt LD50:3 mg/kg AIHAAP 23,95,62

UD52500. 2-PROPEN-1-OL, 2-METHYL-
CAS: 000513428 MW: 72.12 MOLFM: O-C4-H8
WLN: Q1YU1
SYN: ISOPROPENYL CARBINOL * METHALLYL ALCOHOL *
TXDS: orl-mus LDLo:500 mg/kg SHELL*
ihl-mus LCLo:2924 ppm SHELL*

UD54250. 2-PROPEN-1-OL,beta-NEOPENTYL
TXDS: orl-rat LDLo: 4000 mg/kg SHELL* -,-,61

UD56000. 2-PROPENOPHENONE see: SN40250 PHENONE, 2-PROPENO-

UD57750. PROPENOYL CHLORIDE see: AT73500 ACRYLOYL CHLORIDE

UD58400. PROPENYL see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

UD59000. 2-PROPENYLACRYLIC ACID see: WG21000 SORBIC ACID

UD59500. PROPENYL BENZENE see: DA84000 BENZENE, PROPENYL

UD61250. PROPENYL CHLORIDE see: UC71750 PROPENE, 1-CHLORO-

UD63000. cis-1-PROPENYL CYANIDE see: EM78750 2-BUTENENITRILE, (Z)-

UD64750. PROPENYLGUAETHOL see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

UD66500. PROPENYLGUAIACOL see: SL78750 PHENOL, 2-METHOXY-4-PROPENYL-

UD68250. 2-PROPENYL HEPTANOATE see: MJ17500 HEPTANOIC ACID, ALLYL ESTER

UD70000. 2-PROPENYL n-HEXANOATE see: MO61250 HEXANOIC ACID, ALLYL ESTER

UD71750. 2-PROPENYL ISOTHIOCYANATE see: NX82250 ISOTHIOCYANIC ACID, ALLYL ESTER

UD73500. p-PROPENYLPHENYL METHYL ETHER see: BZ89250 ANISOLE, p-PROPENYL-

UD75250. 4-PROPENYL VERATROLE see: CZ70000 BENZENE, 1,2-DIMETHOXY-4-PROPENYL-

UD77000. 4-PROPENYL-1,2-METHYLENEDIOXYBENZENE see: DA59500 BENZENE, 1,2-(METHYLENEDIOXY)-4-PROPENYL-

UD78750. PROPERICIAZINE see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

UD79000. PROPERIDOL see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

UD79500. PROPETHONUM see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-,IODIDE

UD80000. PROPHAM see: YT56000 UREA, 2-ISOPROPYLCROTONYL-

UD80500. PROPHAM see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

UD82250. PROPHENAMINE see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

UD82800. PROPHENAMINUM see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

UD83400. PROPHENPYRIDAMINE see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

UD84000. PROPHENPYRIDAMINE HYDROCHLORIDE see: US98000 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, HYDROCHLORIDE

UD84800. PROPHENPYRIDAMINE MALEATE see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)

UD85750. PROPICOL see: TC24500 PHOSPHORIC ACID, DIISOPROPYL p-NITROPHENYL ESTER

UD86200. PROPINAN DI-n-BUTYLCINICITY (Czech) see: XQ10500 TIN, DI-n-BUTYL-, DIPROPIONATE

UD86800. PROPIOCINE see: KF43750 ERYTHROMYCIN

UD87500. PROPIODONE see: UR89250 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

UD89250. PROPIONYDROXAMIC ACID see: UG52500 PROPIONOHYDROXAMIC ACID

UD91000. PROPIOLACTONE see: RQ73500 2-OXETANONE

UD92750. beta-PROPIOLACTONE see: RQ73500 2-OXETANONE

UD94500. PROPIOLIC ACID, ALLYL ESTER
CAS: 014447008 MW: 110.12 MOLFM: O2-C6-H6
WLN: 1UU1VO2U1
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,9,43

UD96250. PROPIOLIC ACID, BROMO-, METHYL ESTER
CAS: 023680402 MW: 162.98 MOLFM: O2-Br-C4-H3
WLN: E1UU1VO1
TXDS: ihl-mus LCLo: 550 mg/m3 NDRC** -,11,43

UE01750. PROPIOLIC ACID, FLUOROETHYL ESTER
TXDS: ihl-mus LCLo: 540 mg/m3 CURL** -,4,45

UE02500. PROPIOMAZINE HYDROCHLORIDE see: UC19250 1-PROPANONE, 1-(10-(2-(DIMETHYLAMINO)-1-METHYLETHYL)PHENOTHIAZIN-2-YL)-, HYDROCHLORIDE

UE03500. PROPIONALDEHYDE
CAS: 000123386 MW: 58.09 MOLFM: O-C3-H6
WLN: VH2
SYN: METHYLACETALDEHYDE * PROPALDEHYDE * PROPANAL * PROPIONIC ALDEHYDE * PROPYL ALDEHYDE * PROPYLIC ALDEHYDE *
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71
ihl-rat LCLo:8000 ppm/4H AMIHBC 4,119,51
scu-rat LD50:820 mg/kg APTOA6 6,299,50
scu-mus LD50:680 mg/kg APTOA6 6,299,50

UE05250. PROPIONALDEHYDE, 2-CHLORO-3-ETHOXY-, DIETHYL ACETAL
CAS: 010140995 MW: 210.73 MOLFM: O3-Cl-C9-H19
WLN: 2OYO2&YG1O2
SYN: 2-CHLORO-1,1,3-TRIETHOXY PROPANE *
TXDS: ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49

UE07000. PROPIONALDEHYDE CYANOHYDRIN, 2,2-DIMETHYL-3-DIMETHYL-AMINO
TXDS: ipr-mus LDLo: 10 mg/kg CURL** -,66,62

UE08750. PROPIONALDEHYDE, 2,3-DICHLORO-
CAS: 010140893 MW: 126.97 MOLFM: O-Cl2-C3-H4
WLN: VHYG1G
SYN: alpha,beta-DICHLOROPROPIONALDEHYDE * 2,3-DICHLOROPROPIONALDEHYDE *
TXDS: orl-rat LD50:160 mg/kg AMIHBC 4,119,51
ihl-rat LC50:16 ppm/4H AMIHBC 4,119,51
skn-rbt LD50:78 mg/kg AMIHBC 4,119,51

UE10500. PROPIONALDEHYDE, 2,3-DICHLORO-2-METHYL
CAS: 010141227 MW: 141.36 MOLFM: O-Cl2-C4-H6
WLN: VHXG1G
TXDS: orl-rat LD50: 1620 mg/kg AIHAAP 23,105,62
ihl-rat LCLo:250 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:360 mg/kg AIHAAP 23,95,62

UE12250. PROPIONALDEHYDE, DICROTYL ACETAL
TXDS: orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:2000 ppm/4H AIHAAP 30,470,69
skn-rbt LD50:3540 mg/kg AIHAAP 30,470,69

UE14000. PROPIONALDEHYDE, 2,3-EPOXY- see: MB31500 GLYCIDALDEHYDE

UE15750. PROPIONALDEHYDE, ETHOXY-
MW: 102.15 MOLFM: O2-C5-H10
SYN: ETHOXY PROPIONALDEHYDE *
TXDS: orl-rat LD50:900 mg/kg JIHTAB 30,63,48
ihl-rat LCLo:500 ppm/4H JIHTAB 30,63,48
skn-rbt LD50:1000 mg/kg JIHTAB 30,63,48

UE17500. PROPIONALDEHYDE, 3-ETHOXY-
CAS: 002806851 MW: 102.15 MOLFM: O2-C5-H10
WLN: VH2O2
SYN: beta-ETHOXYPROPIONALDEHYDE * 3-ETHOXY PROPIONALDEHYDE *
TXDS: ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49

UE19250. PROPIONALDEHYDE, 2-METHOXY
TXDS: orl-rat LD50: 940 mg/kg SHELL* -,-,61
ihl-rat LCLo: 1500 ppm SHELL* -,-,61

UE20200. PROPIONALDEHYDE, 2-METHYL- see: NQ40250 ISOBUTYRALDEHYDE

UE21000. PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(N-(O',O'-DIMETHYLPHOSPHOROTHIOYL)-N-METHYLCARBAMOYL)OXIME
MW: 314.39 MOLFM: N2-O4-P-S2-C9-H19
WLN: 1SX&&1UNOVN1&PS&O1&O1
TXDS: orl-mus LD50:170 mg/kg JAFCAU 18,793,70

UE22750. PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME
CAS: 000116063 MW: 190.29 MOLFM: N2-O2-S-C7-H14
WLN: 1SX1UNOVM1
SYN: ALDECARB * ALDICARB * CARBAMIC ACID, METHYL-, O-((2-METHYL-2-(METHYLTHIO)PROPYLIDENE)AMINO) deriv. * 2-METHYL-2-(METHYLTHIO)PROPIONALDEHYDE-O-(METHYLCARBAMOYL) OXIME * TEMIC * TEMIK * TEMIK G10 * TEMIK 10 G * UC-21149 * UNION CARBIDE 21149 (CAIG**) *
TXDS: orl-rat LD50:600 mg/kg TXAPA9 14,515,69
skn-rat LD50:2.5 mg/kg TXAPA9 14,515,69
scu-rat LDLo:666 ug/kg TXAPA9 25,569,73
orl-mus LD50:300 ug/kg JAFCAU 18,793,70
orl-dck LD50:4440 ug/kg TXAPA9 22,556,72

UE24500. PROPIONALDEHYDE, 2-PHENYL- see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

UE26250. PROPIONALDEHYDE, THIOSEMICARBAZONE
CAS: 022042871 MW: 131.22 MOLFM: N3-S-C4-H9
WLN: SUYZMNU3
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,45,53

UE28000. PROPIONALDEHYDE, 2,2,3-TRICHLORO
CAS: 007789904 MW: 161.41 MOLFM: O-Cl3-C3-H3
WLN: VHXGG1G
TXDS: orl-rat LD50: 240 mg/kg AIHAAP 23,105,62
skn-rbt LDLo:710 mg/kg AIHAAP 23,95,62

UE29750. PROPIONAMIDE
CAS: 000079050 MW: 73.11 MOLFM: N-O-C3-H7
WLN: ZV2
SYN: PROPANAMIDE * PROPIONIC ACID AMIDE * PROPIONIC AMIDE *
TXDS: ihl-rat LCLo:8000 ppm 12VXA5 8,873,68

UE31500. PROPIONAMIDE, N-BENZYL-3-CHLORO-
CAS: 000501688 MW: 197.68 MOLFM: N-O-Cl-C10-H12
WLN: G2VM1R
SYN: BECLAMIDE * BENZCHLORPROPAMID * BENXCHLORPROPAMIDE * BENZYLAMIDE * N-BENZYL-beta-CHLOROPROPANAMIDE * N-BENZYL-beta-CHLOROPROPIONAMIDE * N-BENZYL-3-CHLOROPROPIONAMIDE * CHLORACON * CHLOROETHYLPHENAMIDE * HIBICON * KHLORAKON * NYDRANE * POSEDRAN * POSEDRINE *
TXDS: orl-hmn TDLo:7143 ug/kg TFX:PSY 12VXA5 7,138,60
orl-rat LD50:3200 mg/kg JPETAB 107,403,53
ipr-rat LD50:770 mg/kg JPETAB 107,403,53
ivn-rat LD50:770 mg/kg 27ZQAG -,384,72
orl-mus LD50:2320 mg/kg 27ZQAG -,384,72
ipr-mus LD50:650 mg/kg 27ZQAG -,384,72

UE33250. PROPIONAMIDE, N-(5-CHLORO-5-THIAZOLYL)-
MW: 190.66 MOLFM: N2-O-S-Cl-C6-H7
SYN: N-(5-CHLORO-5-THIAZOLYL)PROPIONAMIDE * U-14,611 *
TXDS: orl-rat LD50:316 mg/kg 28ZEAL 4,112,69
ipr-mus LD50:500 mg/kg 28ZEAL 4,112,69

UE35000. PROPIONAMIDE, N,N-DIBUTYL-
CAS: 001187333 MW: 185.35 MOLFM: N-O-C11-H23
WLN: 4N4&V2
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 5,288,53

UE36750. PROPIONAMIDE, N-(4,5-DIHYDRO-4-METHYL-5-OXO-1,2-DITHIOLO04,3-BOPYRROL-6-YL)-
CAS: 000574958 MW: 242.24 MOLFM: N2-O2-S2-C9-H10
WLN: T55 BNV FSSJ B DMV2
SYN: AUREOTHRICIN * 5-METHYL-3-PROPIONAMIDOPYRROLIN-4-ONE-(4,3-d)-1,2-DITHIOLE *
TXDS: scu-mus LD50:10 mg/kg 12VXA5 8,112,68

UE38500. PROPIONAMIDE, 3-DIMETHYLAMINO-N,N-DIMETHYL-
MW: 144.25 MOLFM: N2-O-C7-H16
WLN: 1N1&V2N1&1
SYN: 3-DIMETHYLAMINO-N,N-DIMETHYLPROPIONAMIDE *
TXDS: orl-rat LD50:3080 mg/kg WeiCS3NOV73
skn-rbt LD50:790 mg/kg WeiCS3NOV73

UE40250. PROPIONAMIDE, N,N-DIMETHYL-3-(1-METHYLPYRROLIDIN-1'-YL)-, IODIDE
MW: 312.23 MOLFM: N2-O-C10-H21 .I
TXDS: ivn-mus LD50:20 mg/kg BJPCBM 34,345,68

UE42000. PROPIONAMIDE, N,N-DIMETHYL-3-(PYRROLIDIN-1-YL)-
MW: 170.29 MOLFM: N2-O-C9-H18
TXDS: ivn-mus LD50:35 mg/kg BJPCBM 34,345,68

UE43750. PROPIONAMIDE, N,N-DIMETHYL-3-(TRIMETHYLAMMONIO)-, IODIDE
MW: 286.19 MOLFM: N2-O-C8-H19 .I
TXDS: ivn-mus LD50:37 mg/kg BJPCBM 34,345,68

UE45500. PROPIONAMIDE, 3-(TRIMETHYLAMMONIO)-, CHLORIDE
MW: 165.67 MOLFM: N2-O-C6-H14 .Cl
TXDS: ivn-mus LD50:10 mg/kg BJPCBM 34,345,68

UE47250. PROPIONANILIDE, N-BUTYL
MW: 205.33 MOLFM: N-O-C13-H19
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,134,57

UE49000. PROPIONANILIDE, 3',4'-DICHLORO-
CAS: 000709988 MW: 218.09 MOLFM: N-O-Cl2-C9-H9
WLN: GR BG DMV2
SYN: DCPA * N-(3,4-DICHLOROPHENYL)PROPIONAMIDE * DICHLOROPROPIONANILIDE * 3,4-DICHLOROPROPIONANILIDE * 3',4'-DICHLOROPROPIONANILIDE * DPA * FW 734 * PROPANIL * PROPIONIC ACID 3,4-DICHLOROANILIDE * ROGUE * STAM F 34 * SURCOPUR *
TXDS: orl-rat LD50:560 mg/kg WRPCA2 9,119,70

UE50750. PROPIONANILIDE, 2',4'-DINITRO
MW: 239.21 MOLFM: N3-O5-C9-H9
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,345,57

UE52500. PROPIONANILIDE, N-ISOPENTYL
MW: 219.36 MOLFM: N-O-C14-H21
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,134,57

UE54250. PROPIONANILIDE, beta-METHYL-1-PYRROLIDINYL-
MW: 232.36 MOLFM: N2-O-C14-H20
WLN: T5NTJ AY1VMR
SYN: beta-METHYL-1-PYRROLIDINEPROPIONANILIDE * WS-10 *
TXDS: orl-mus LD50:1350 mg/kg AIPTAK 130,235,60
ipr-mus LD50:200 mg/kg AIPTAK 130,235,60
scu-mus LD50:660 mg/kg AIPTAK 130,235,60

UE56000. PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1:1)
CAS: 000990738 MW: 528.66 MOLFM: N2-O-C22-H28 .O7-C6-H8
WLN: T6NTJ A2R& DNR&V2 &622 .QVIXQVQ1VQ &621
SYN: FENTANYL CITRATE * MCN-JR-4263-49 * N-(1-PHENETHYL-4-PIPERIDINYL)PROPIONANILIDE DIHYDROGEN CITRATE * N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE CITRATE * N-(1-PHENETHYL-4-PIPERIDYL)PROPIONANILIDE DIHYDROGEN CITRATE * PHENTANYL CITRATE * R 4263 * SUBLIMAZE CITRATE *
TXDS: orl-mus LD50: 18 mg/kg TXAPA9 18,185,71

UE57750. PROPIONE see: SA80500 3-PENTANONE

UE59500. PROPIONIC ACID
CAS: 000079094 MW: 74.09 MOLFM: O2-C3-H6
WLN: QV2
SYN: CARBOXYETHANE * ETHANECARBOXYLIC ACID * ETHYLFORMIC ACID * METACETONIC ACID * METHYL ACETIC ACID * PROPANOIC ACID * PROZOIN * PSEUDOACETIC ACID *
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 23,99,62
unk-rat LD50:1510 mg/kg HYSAAV 35,433,70
ivn-mus LD50:625 mg/kg APTOA6 18,141,61
unk-mus LD50:1370 mg/kg HYSAAV 35,433,69
skn-rbt LD50:500 mg/kg AIHAAP 23,95,62
unk-rbt LD50:1900 mg/kg HYSAAV 35,433,70

UE61250. PROPIONIC ACID AMIDE see: UE29750 PROPIONAMIDE

UE63000. PROPIONIC ACID, 3-(AMIDINOTHIO)-
CAS: 005398298 MW: 152.20 MOLFM: N2-O2-S-C4-H8
WLN: QV2SYZUM
TXDS: par-mus LDLo:2400 mg/kg CBCCT* 7,692,55

UE64750. PROPIONIC ACID, beta-(6-AMINO-3,4-DIHYDRO-4-OXO-2-PYRIMIDYL MERCAPTO)
TXDS: ipr-mus LDLo: 512 mg/kg CBCCT* 2,190,50

UE66500. PROPIONIC ACID, alpha-AMINO-beta-METHYLAMINO- see: UE68250 PROPIONIC ACID, 2-AMINO-3-(METHYLAMINO)-

UE68250. PROPIONIC ACID, alpha-AMINO-beta-METHYLAMINO-, DL-
DEF:This compound was first isolated from seeds of Cycas circinalis
CAS: 016676918 MW: 118.16 MOLFM: N2-O2-C4-H10
WLN: QVYZ1M1
SYN: DL-alpha-AMINO-beta-METHYLAMINOPROPIONIC ACID * PROPIONIC ACID, alpha-AMINO-beta-METHYLAMINO- *
TXDS: ipr-rat LDLo:840 mg/kg FEPRA7 31,1473,72
ipr-mus LDLo:1680 mg/kg FEPRA7 31,1473,72
ipr-ckn LDLo:400 mg/kg FEPRA7 31,1473,72

UE70000. PROPIONIC ACID, alpha-AMINOOXY-, HYDROBROMIDE, (0-)
MW: 186.12 MOLFM: N-O3-C3-H7 .Br-H
SYN: alpha-AMINOOXYPROPIONIC ACID HYDROBROMIDE *
TXDS: ipr-mus LD50:100 mg/kg JMPCAS 5,464,62

UE71750. PROPIONIC ACID, alpha-AMINOOXY-, HYDROCHLORIDE, (-)
MW: 141.57 MOLFM: N-O3-C3-H7 .Cl-H
SYN: alpha-AMINOOXYPROPIONIC ACID HYDROCHLORIDE *
TXDS: ipr-mus LD50:65 mg/kg JMPCAS 5,464,62

UE73500. PROPIONIC ACID ANHYDRIDE see: UF91000 PROPIONIC ANHYDRIDE

UE75250. PROPIONIC ACID, PENTAFLUORO-, SILVER SALT
MW: 270.90 MOLFM: O2-F5-C3 .Ag
WLN: 2OVX&&N 2U
SYN: PENTAFLUORPROPIONAN STRIBRNY (Czech) *
TXDS: orl-rat LD50:1770 mg/kg 28ZPAK -,8,72

UE77000. PROPIONIC ACID, 2-BROMO-
CAS: 000598721 MW: 152.99 MOLFM: O2-Br-C3-H5
WLN: QVYE
SYN: alpha-BROMOPROPIONIC ACID *
TXDS: orl-mus LD50: 250 mg/kg JPETAB 86,336,46

UE78750. PROPIONIC ACID, 3-BROMO-
CAS: 000590921 MW: 152.99 MOLFM: O2-Br-C3-H5
WLN: QV2E
SYN: beta-BROMOPROPIONIC ACID * 3-BROMOPROPIONIC ACID *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,228,54
skn-mus TDLo:3800 mg/kg/12WI TFX:CAR CNREAB 26,12,66

UE80500. PROPIONIC ACID, o-BROMO-PHENYL ESTER
MW: 229.09 MOLFM: O2-Br-C9-H9
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,105,56

UE82250. PROPIONIC ACID, 3-BUTOXY
TXDS: skn-rbt LD50:630 mg/kg AMIHBC 10,61,54

UE84000. PROPIONIC ACID, alpha-CHLORO- see: UE85750 PROPIONIC ACID, 2-CHLORO-

UE85750. PROPIONIC ACID, 2-CHLORO-
CAS: 000598787 MW: 108.53 MOLFM: O2-Cl-C3-H5
WLN: QVYG
SYN: alpha-CHLOROPROPIONIC ACID * PROPIONIC ACID, alpha-CHLORO- *
TXDS: orl-mus LD50: 980 mg/kg JPETAB 86,336,46

UE87500. PROPIONIC ACID, 3-CHLORO-
CAS: 000107948 MW: 108.53 MOLFM: O2-Cl-C3-H5
SYN: 3-CHLOROPROPANIC ACID * 3-CHLOROPROPIONIC ACID * beta-CHLOROPROPIONIC ACID * beta-MONOCHLOROPROPIONIC ACID *
TXDS: skn-mus LDLo:1040 mg/kg CNREA8 28,653,68

UE89250. PROPIONIC ACID, 3-(2-CHLORO-7-HYDROXY-10-PHENOTHIAZINYL)-
SYN: 3-(2-CHLORO-7-HYDROXY-10-PHENOTHIAZINYL)- PROPIONIC ACID *
TXDS: ipr-mus LD50:134 mg/kg JPMSAE 62,715,73

UE91000. PROPIONIC ACID, 2-CHLORO-, METHYL ESTER
CAS: 017639939 MW: 122.56 MOLFM: O2-Cl-C4-H7
WLN: GYVO1
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,228,54

UE92750. PROPIONIC ACID, 3-CHLORO-, METHYL ESTER
CAS: 006001872 MW: 122.56 MOLFM: O2-Cl-C4-H7
WLN: G2VO1
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,27,62

UE94500. PROPIONIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY) see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

UE96250. PROPIONIC ACID, 6-CHLORO-o-TOLYL ESTER
MW: 198.66 MOLFM: O2-Cl-C10-H11
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,105,56

UE98000. PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)- see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

UF01750. PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)-, compd. with 2,2'-IMINODIETHANOL (1:1)
MW: 321.84 MOLFM: O3-Cl-C10-H13 .N-O2-C4-H11
WLN: QVY&OR DG B &Q2M2Q
SYN: MECOPROP DIETHANOLAMINE SALT * 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, DIETHANOLAMINE SALT *
TXDS: orl-rat LD50:1060 mg/kg FCTXAV 3,883,65
ipr-rat LD50:350 mg/kg FCTXAV 3,883,65
orl-mus LD50:600 mg/kg FCTXAV 3,883,65
ipr-mus LD50:400 mg/kg FCTXAV 3,883,65

UF03500. PROPIONIC ACID, 2-((4-CHLORO-o-TOLYL)OXY)-, SODIUM SALT
MW: 239.67 MOLFM: O3-Cl-C10-H13 .Na
WLN: OVY&OR DG B &-NA-
SYN: MECOPROP SODIUM SALT * 2-(2-METHYL-4-CHLOROPHENOXY)PROPIONIC ACID, SODIUM SALT *
TXDS: ipr-rat LD50:500 mg/kg FCTXAV 3,883,65
orl-mus LD50:650 mg/kg FCTXAV 3,883,65
ipr-mus LD50:600 mg/kg FCTXAV 3,883,65

UF05250. PROPIONIC ACID, 3-CYCLOHEXYL-, ALLYL ESTER
MW: 196.32 MOLFM: O2-C12-H20
SYN: ALLYL CYCLOHEXYLPROPIONATE * ALLYL HEXAHYDROPHENYLPROPIONATE *
TXDS: orl-rat LD50:585 mg/kg MDZEAK 8,244,67

UF07000. PROPIONIC ACID, 2,3-DICHLORO
CAS: 000565640 MW: 142.97 MOLFM: O2-Cl2-C3-H4
WLN: QVYG1G
TXDS: orl-rat LD50: 420 mg/kg AIHAAP 23,105,62
skn-rbt LD50:400 mg/kg AIHAAP 23,95,62

UF08750. PROPIONIC ACID 3,4-DICHLOROANILIDE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

UF10500. PROPIONIC ACID, 2-(2,4-DICHLOROPHENOXY)-
CAS: 000120365 MW: 235.10 MOLFM: O3-Cl2-C9-H8
WLN: QVY&OR BG DG
SYN: CORNOX RK * alpha-(2,4-DICHLOROPHENOXY) PROPIONIC ACID * 2-(2,4-DICHLOROPHENOXY) PROPIONIC ACID * DICHLOROPROP * DICHLORPROP * 2,4-DP *
TXDS: orl-rat LD50:800 mg/kg WRPCA2 9,119,70
skn-rat LD50:1400 mg/kg WRPCA2 9,119,70
orl-mus LD50:400 mg/kg PCOC** -,369,-

UF12250. PROPIONIC ACID, 2,2-DICHLORO-,SODIUM SALT
CAS: 000127208 MW: 164.95 MOLFM: O2-Cl2-C3-H3 .Na
WLN: QVXGG &-NA-
SYN: DALAPON * DALAPON SODIUM * DALAPON SODIUM SALT * 2,2-DICHLOROPROPIONIC ACID, SODIUM SALT * alpha-alpha-DICHLOROPROPIONIC ACID SODIUM SALT * 2,2-DPA * RADAPON * SODIUM DALAPON * SODIUM alpha,alpha-DICHLOROPROPIONATE * SODIUM 2,2-DICHLOROPROPIONATE *
TXDS: orl-rat LD50:3860 mg/kg WRPCA2 9,119,70

UF14000. PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER
CAS: 000136254 MW: 366.50 MOLFM: O3-Cl5-C11-H9
WLN: GXG&VO2OR BG EG
SYN: BARON * 2,2-DICHLOROPROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER * ERBN * ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, 2,2-DICHLOROPROPIONATE * NOVON * PENTANATE * ERBON * 2-(2,4,5-TRICHLOROPHENOXY)ETHYL 2,2-DICHLOROPROPIONATE *
TXDS: orl-mus LD50:912 mg/kg HYSAAV 34,174,69
orl-rbt LD50:2193 mg/kg HYSAAV 34,174,69
orl-rat LD50:1120 mg/kg GUCHAZ -,249,68

UF15750. PROPIONIC ACID, 2,2-DIMERCAPTO
TXDS: scu-mus LDLo: 40 mg/kg NDRC** -,8,43

UF17500. PROPIONIC ACID, 2,2-DIMETHYL- see: TO77000 PIVALIC ACID

UF19250. PROPIONIC ACID, 3-(N,N-DIMETHYL)AMINO-, METHYL ESTER, METHYLBROMIDE
MW: 226.15 MOLFM: N-O2-C6-H13 .Br-C-H3
SYN: METHYL(beta-TRIMETHYLAMMONIUM)PROPIONATE BROMIDE * REVERSED CARBOXYL ANALOGUE of ACETYLCHOLINE *
TXDS: orl-mus LD50:87 mg/kg JPETAB 100,465,50
ipr-mus LD50:6700 ug/kg JPETAB 100,465,50

UF21000. PROPIONIC ACID, beta,beta'-DISELENODI- see: UF22750 PROPIONIC ACID, 3,3'-DISELENODI-

UF22750. PROPIONIC ACID, 3,3'-DISELENODI
CAS: 007370583 MW: 304.08 MOLFM: O4-Se2-C6-H10
WLN: QV2-SE- 2
SYN: PROPIONIC ACID, beta,beta'-DISELENODI- *
TXDS: ipr-rat LDLo:25 mg/kg JPETAB 72,184,41

UF24500. PROPIONIC ACID, ESTER with 1,5-BIS (TETRAHYDRO-2-FURYL)-3-PENTANOL
MW: 282.12 MOLFM: O4-C16-H26
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

UF26250. PROPIONIC ACID, ESTER with TETRAHYDRO-2-FURANPROPANOL
MW: 285.07 MOLFM: O3-C10-H17
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,227,54

UF28000. PROPIONIC ACID, ETHOXY-
CAS: 001331119 MW: 118.15 MOLFM: O3-C5-H10
SYN: ETHOXY PROPIONIC ACID *
TXDS: orl-rat LD50:4800 mg/kg JIHTAB 30,63,48
skn-rbt LD50750 mg/kg JIHTAB 30,63,48

UF29750. PROPIONIC ACID, beta-ETHOXY- see: UF31500 PROPIONIC ACID, 3-ETHOXY-

UF31500. PROPIONIC ACID, beta-ETHOXY
CAS: 004324383 MW: 118.15 MOLFM: O3-C5-H10
WLN: QV202
SYN: PROPIONIC ACID, beta-ETHOXY- *
TXDS: orl-rat LD50: 4800 mg/kg JIHTAB 30,66,48

UF33250. PROPIONIC ACID, 3-ETHOXY-,ETHYL ESTER
CAS: 000763699 MW: 146.21 MOLFM: O3-C7-H14
WLN: 2OV2O2.
SYN: ETHYL beta-ETHOXYPROPIONATE *
TXDS: orl-rat LD50:5000 mg/kg AMIHBC 4,119,51

UF35000. PROPIONIC ACID, 3-(2-ETHYLBUTOXY)-
CAS: 010213748 MW: 174.27 MOLFM: O3-C9-H18
WLN: QV201Y2&2
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54
skn-rbt LD50:530 mg/kg AMIHBC 10,61,54

UF36750. PROPIONIC ACID, ETHYL ESTER see: UA29750 PROPANOIC ACID, ETHYL ESTER

UF38500. PROPIONIC ACID, 3-((2-ETHYLHEXYL)OXY)-
CAS: 004126583 MW: 202.33 MOLFM: O3-C11-H22
WLN: QV201Y4&2
SYN: 3-(2-ETHYLHEXYLOXY)PROPIONIC ACID *
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54
skn-rbt LD50:750 mg/kg AMIHBC 10,61,54

UF40250. PROPIONIC ACID, 3-FLUORO-
CAS 000461563 MW: 92.08 MOLFM O2-F-C3-H5
WLN: QV2F
SYN: 3-FLUOROPROPIONIC ACID *
TXDS: ipr-mus LD50: 60 mg/kg JOCEAH 21,739,56

UF42000. PROPIONIC ACID, HEXAFLUORO-2-METHYL-, METHYL ESTER
MW: 210.09 MOLFM: O2-F6-C5-H4
SYN: METHYL HEXAFLUOROISOBUTYRATE *
TXDS: orl-mus LD50:300 mg/kg TXAPA9 14,114,69
ipr-mus LD50:15 mg/kg TXAPA9 12,486,68
ivn-mus LD50:17 mg/kg TXAPA9 12,486,68

UF43750. PROPIONIC ACID, 2-HYDROXY- see: OD28000 LACTIC ACID

UF45500. PROPIONIC ACID, 3-HYDROXY- see: MU43750 HYDRACRYLIC ACID

UF47250. PROPIONIC ACID, 3-HYDROXY-, beta-LACTONE see: RQ73500 2-OXETANONE

UF49000. PROPIONIC ACID, 3-IODO-
CAS: 001417643 MW: 199.17 MOLFM: O2-I-C3-H5
WLN: QV2I
SYN: 3-IODOPROPIONIC ACID *
TXDS: skn-mus LDLo:1900 mg/kg CNREA8 28,653,68
skn-mus TDLo:5700 mg/kg/3WI TFX:NEO CNREA8 28,653,68

UF50750. PROPIONIC ACID, beta-(beta-ISODURYLYL)-
MW: 220.10 MOLFM: O3-C13-H16
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,380,52

UF52500. PROPIONIC ACID, 2-MERCAPTO-
CAS: 000079425 MW: 106.15 MOLFM: O2-S-C3-H6
WLN: SHYVQ
SYN: alpha-MERCAPTOPROPANOIC ACID * alpha-MERCAPTOPROPIONIC ACID * 2-MERCAPTOPROPIONIC ACID * 2-THIOLACTIC ACID *
TXDS: orl-rat LDLo: 50 mg/kg 14CYAT -,1809,-
ihl-rat LCLo:700 ppm KODAK* -,-,71

UF54250. PROPIONIC ACID, 2-METHYL- see: NQ43750 ISOBUTYRIC ACID

UF56000. PROPIONIC ACID, 2-(2-METHYL-4-CHLOROPHENOXY)- see: UA26250 PROPANOIC ACID,2-(4-CHLOROPHENOXY)-

UF57750. PROPIONIC ACID, 2-METHYLENE- see: OZ29750 METHACRYLIC ACID

UF59500. PROPIONIC ACID, METHYL ESTER see: UA33250 PROPANOIC ACID, METHYL ESTER

UF61250. PROPIONIC ACID, 2-METHYL-2-(p-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)PHENOXY-
CAS: 003771195 MW: 310.42 MOLFM: O3-C20-H22
WLN: L66&TJ GR DOXVQ
SYN: SU-13437 *
TXDS: orl-rat LDLo:900 mg/kg TXAPA9 18,185,71

UF63000. PROPIONIC ACID, 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)-
SYN: 3-(3-OXO-17-beta-HYDROXY-4-ANDROSTEN-17a-YL)PROPIONIC ACID *
TXDS: ipr-mus LD50:490 mg/kg JPETAB 126,123,59

UF64750. PROPIONIC ACID, PENTAFLUORO-
MW: 163.96 MOLFM: O2-F5-C3-H
TXDS: ipr-rbt LD50:68 mg/kg CBCCT* 2,299,50

UF66500. PROPIONIC ACID, 2-(3-PHENOXYPHENYL)-, d,l-, SODIUM SALT
SYN: FENOPROFEN SODIUM * d,l-2-(3-PHENOXYPHENYL)PROPIONIC ACID, SODIUM SALT *
TXDS: orl-rat LD50:800 mg/kg STAP** 12,11,73
scu-rat LD50:500 mg/kg STAP** 12,11,73
ivn-rat LD50:500 mg/kg STAP** 12,11,73

UF68250. PROPIONIC ACID, 2-PHENYLHYDRAZIDE
CAS: 020730023 MW: 164.23 MOLFM: N2-O-C9-H12
WLN: 2VMMR
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,25,53

UF70000. PROPIONIC ACID, PHENYLMERCURY SALT see: OW91000 MERCURY, PHENYL(PROPIONYLOXY)-

UF71750. PROPIONIC ACID, 3-(PYRROLIDIN-1-YL)-, ETHYL ESTER
MW: 171.27 MOLFM: N-O2-C9-H17
TXDS: ivn-mus LD50:35 mg/kg BJPCBM 34,345,68

UF73500. PROPIONIC ACID, 3-(PYRROLIDIN-1-YL)-, METHYL ESTER
MW: 157.24 MOLFM: N-O2-C8-H15
TXDS: ivn-mus LD50:25 mg/kg BJPCBM 34,345,68

UF75250. PROPIONIC ACID, SODIUM SALT see: UA35000 PROPANOIC ACID, SODIUM SALT

UF77000. PROPIONIC ACID, 2,3,3,3-TETRAFLUORO-, METHYL ESTER
MW: 160.08 MOLFM: O2-F4-C4-H4
WLN: FXFFYFVO1
SYN: METHYL TETRAFLUOROPROPIONATE *
TXDS: ipr-mus LD50:2750 mg/kg TXAPA9 12,486,68

UF78750. PROPIONIC ACID, 3,3'-THIODI-
CAS: 000111171 MW: 178.22 MOLFM: O4-S-C6-H10
WLN: QV2S2VQ
SYN: BIS(2-ARBOXYETHYL) SULFIDE * DIETHYL SULFIDE 2,2'-DICARBOXYLIC ACID * KYSELINA beta,beta'-THIODIPROPIONOVA (Czech) * SULFIDE, BIS(2-CARBOXYETHYL) * TDPA * 4-THIAHEPTANEDIOIC ACID * THIODIHYDRACRYLIC ACID * THIODIPROPIONIC ACID * beta,beta'-THIODIPROPIONIC ACID * 3,3'-THIODIPROPIONIC ACID * TYOX A *
TXDS: orl-rat LD50:3980 mg/kg 28ZPAK -,171,72
ipr-rat LD50:500 mg/kg AFREAW 3,197,51
orl-mus LD50:2000 mg/kg AFREAW 3,197,51
ipr-mus LD50:250 mg/kg AFREAW 3,197,51
ivn-mus LD50:175 mg/kg AFREAW 3,197,51
ivn-dog LDLo:1000 mg/kg FEPRA7 17,129,58

UF80500. PROPIONIC ACID, 2,2,3-TRICHLORO
CAS: 003278464 MW: 177.41 MOLFM: O2-Cl3-C3-H3
WLN: QVXGG1G
TXDS: orl-rat LD50: 2460 mg/kg AIHAAP 23,105,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

UF82250. PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
CAS: 000093721 MW: 269.5 MOLFM: O3-Cl3-C9-H7
WLN: QVY&OR BG DG EG
SYN: COLOR-SET * FENOPROP * FRUITONE T * KUROSAL G * KUROSAL SL * SILVEX * SILVI-RHAP * STA-FAST * 2,4,5-TCPPA * 2,4,5-TP * 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID * 2,4,5-TRICHLOROPHENOXY-alpha-PROPIONIC ACID *
TXDS: orl-rat LD50:650 mg/kg RREVAH 10,97,65
orl-mam LD50:650 mg/kg SCIEAS 165,465,69

UF84000. PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER
CAS: 006047172 MW: 383.72 MOLFM: O4-Cl3-C16-H21
WLN: GR BG DG EO2VO3O4
SYN: KURON * 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID PROPYLENE GLYCOL BUTYL ETHER ESTER *
TXDS: unk-rat LD50:500 mg/kg 12VXA5 8,603,68

UF85750. PROPIONIC ACID, VINYL ESTER see: UA28000 PROPANOIC ACID, ETHENYL ESTER

UF87500. PROPIONIC ALDEHYDE see: UE03500 PROPIONALDEHYDE

UF89250. PROPIONIC AMIDE see: UE29750 PROPIONAMIDE

UF91000. PROPIONIC ANHYDRIDE
CAS: 000123626 MW: 130.16 MOLFM: O3-C6-H10
WLN: 2VOV2
SYN: METHYLACETIC ANHYDRIDE * PROPANOIC ANHYDRIDE * PROPIONIC ACID ANHYDRIDE * PROPIONYL OXIDE *
TXDS: orl-rat LD50:2360 mg/kg AMIHBC 10,61,54

UF92750. PROPIONIC ETHER see: UA29750 PROPANOIC ACID, ETHYL ESTER

UF94500. PROPIONIC NITRILE see: UF96250 PROPIONITRILE

UF96250. PROPIONITRILE
CAS: 000107120 MW: 55.09 MOLFM: N-C3-H5
WLN: NC2
SYN: CYANOETHANE * ETHER CYANATUS * ETHYL CYANIDE * HYDROCYANIC ETHER * PROPANENITRILE * PROPIONIC NITRILE * PROPIONONITRILE *
TXDS: orl-rat LD50:39 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:500 ppm/4H AMIHBC 4,119,51
ipr-mus LDLo:50 mg/kg NTIS** AD691-490
skn-rbt LD50:210 mg/kg AMIHBC 4,119,51

UF98000. PROPIONITRILE, beta-ALLYLOXY- see: UG01750 PROPIONITRILE, 3-ALLYLOXY-

UG01750. PROPIONITRILE, 3-ALLYLOXY-
MW: 111.16 MOLFM: N-O-C6-H9
WLN: NC2O2U1
SYN: 3-ALLYLOXYPROPIONITRILE * PROPIONITRILE, beta-ALLYLOXY- *
TXDS: orl-rat LD50:1300 mg/kg WeiCS3NOV73
ipr-mus LDLo:500 mg/kg CBCCT* 4,380,52

UG03500. PROPIONITRILE, 3-AMINO-
CAS: 000151188 MW: 70.11 MOLFM: N2-C3-H6
WLN: Z2CN
SYN: beta-ALAMINENITRILE * beta-AMINOPROPIONITRILE * 3-AMINOPROPIONITRILE * BAPN * beta-CYANOETHYLAMINE *
TXDS: ivn-mky TDLo:3000 mg/kg/(43-48D preg) TFX:TER TJADAB 5,171,72

UG05250. PROPIONITRILE, 3-AMINO-N,N-DIBUTYL-
SYN: N,N-DIBUTYL-3-AMINOPROPIONITRILE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

UG07000. PROPIONITRILE, 3-AMINO-, FUMARATE (2:1)
SYN: beta-AMINOPROPIONITRILE, FUMARATE * BAPN FUMARATE *
TXDS: orl-rat LDLo:800 mg/kg TJADAB 5,33,72
orl-rat TDLo:1200 mg/kg/(150 preg) TFX:TER TJADAB 5,41,72

UG08750. PROPIONITRILE, beta0BIS-(2-CHLORETHYLAMINO)0
TXDS: ihl-mus LCLo: 660 mg/m3 NDRC** -,59,44

UG10500. PROPIONITRILE, 3-BROMO-
CAS: 002417905 MW: 133.99 MOLFM: N-Br-C3-H4
WLN: NC2E
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 4,321,52
par-mus LDLo:80 mg/kg CBCCT* 7,692,55

UG12250. PROPIONITRILE, 3-BUTOXY
CAS: 006959713 MW: 127.21 MOLFM: N-O-C7-H13
WLN: NC2O4
SYN: 3-BUTOXYPROPIONITRILE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,135,57

UG14000. PROPIONITRILE, 3-CHLORO
CAS: 000542767 MW: 89.53 MOLFM: N-Cl-C3-H4
WLN: NC2G
SYN 3-CHLOROPROPANONITRILE * beta-CHLOROPROPIONITRILE * 3-CHLOROPROPIONITRILE *
TXDS: orl-rat LD50:50 mg/kg 12VXA5 8,246,68
ipr-mus LDLo:25 mg/kg NTIS** AD277-689

UG15750. PROPIONITRILE, 3-(DIMETHYLAMINO)-
CAS: 001738256 MW: 98.17 MOLFM: N2-C5-H10
WLN: NC2N1&1
SYN: 3-(DIMETHYLAMINO)PROPIONITRILE *
TXDS: orl-rat LD50: 2600 mg/kg AIHAAP 23,105,62
skn-rbt LD50:1410 mg/kg AIHAAP 23,95,62

UG17500. PROPIONITRILE, DITHIODI-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,67,62

UG19250. PROPIONITRILE, 3-(2-ETHYLBUTOXY)
CAS: 010231914 MW: 155.27 MOLFM: N-O-C9-H17
WLN: NC2O1Y2&2
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 10,61,54

UG21000. PROPIONITRILE, 3-(2-ETHYLHEXYLOXY)
CAS: 010213759 MW: 183.33 MOLFM: N-O-C11-H21
WLN: NC2O1Y4&2
TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54

UG22750. PROPIONITRILE, 3-FLUORO-
CAS: 000504621 MW: 73.08 MOLFM: N-F-C3-H4
WLN: NC2F
SYN: 3-FLUOROPROPIONITRILE *
TXDS: ipr-mus LD50: 10 mg/kg JACSAT 78,3484,56

UG24500. PROPIONITRILE, 3-(2,4-HEXADIENOXY)-
MW: 151.23 MOLFM: N-O-C9-H13
WLN: NC2O2U2U2
SYN: 2,4-HEXADIENOXYPROPIONITRILE *
TXDS: orl-rat LD50:4920 mg/kg WeiCS3NOV73

UG26250. PROPIONITRILE, 2-HYDROXY- see: OD82250 LACTONITRILE

UG28000. PROPIONITRILE, 3-HYDROXY- see: MU52500 HYDRACRYLONITRILE

UG29750. PROPIONITRILE, 3,3'-IMINODI-
CAS: 000111944 MW: 123.18 MOLFM: N3-C6-H9
WLN: NC2M2CN
SYN: DI-(2-CYANOETHYL)AMINE *
TXDS: orl-rat LD50:2700 mg/kg JIHTAB 31,60,49
ipr-mus LD50:200 mg/kg CURL** -,67,62
skn-rbt LD50:2520 mg/kg AMIHBC 10,61,54

UG31500. PROPIONITRILE, 3-METHOXY-
CAS: 000110678 MW: 85.12 MOLFM: N-O-C4-H7
WLN: NC2O1
SYN: 3-METHOXYPROPIONITRILE *
TXDS: orl-rat LD50: 4390 mg/kg AIHAAP 30,470,69

UG33250. PROPIONITRILE, beta-(p-METHOXYPHENOXY)
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,68,62

UG35000. PROPIONITRILE, 2-METHYL-2-(2-HYDROXYETHYLAMINO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,66,62

UG36750. PROPIONITRILE, 3,3'-(METHYLIMINO)DI-
CAS: 001555584 MW: 137.21 MOLFM: N3-C7-H11
WLN: NC2N1&2CN
SYN: METHYL BIS(beta-CYANOETHYL)AMINE * N-METHYL-3,3'-IMINODIPROPIONITRILE *
TXDS: orl-rat LD50:890 mg/kg AMIHBC 10,61,54
skn-rbt LD50:800 mg/kg AMIHBC 10,61,54

UG38500. PROPIONITRILE, alpha-METHYL-alpha-NITRO- see: UG40250 PROPIONITRILE, 2-METHYL-2-NITRO-

UG40250. PROPIONITRILE, 2-METHYL-2-NITRO-
CAS: 018992137 MW: 114.12 MOLFM: N2-O2-C4-H6
WLN: WNXCN
SYN: PROPIONITRILE, alpha-METHYL-alpha-NITRO- *
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,66,62

UG42000. PROPIONITRILE, 3,3'-OXYDI-
CAS: 001656480 MW: 124.16 MOLFM: N2-O-C6-H8
WLN: NC2O2CN
SYN: beta,beta'-DICYANODIETHYL ETHER * ETHER, BIS(2-CYANOETHYL) * beta,beta'-OXYDIPROPIONITRILE * 3,3'-OXYDIPROPIONITRILE *
TXDS: orl-rat LD50:2830 mg/kg AMIHBC 10,61,54

UG43750. PROPIONITRILE, 3,3'-THIODI-
CAS: 000111977 MW: 140.22 MOLFM: N2-S-C6-H8
WLN: NC2S2CN
SYN: beta,beta'-DICYANODIETHYL SULFIDE * DI(2-CYANOETHYL)SULFIDE * NITRIL KYSELINY beta,beta'-THIODIPROPIONOVE (Czech) * SULFIDE, BIS(2-CYANOETHYL) * beta,beta'-THIODIPROPIONITRILE * beta,beta'-*THIODIPROPIONITRIL* *
TXDS: orl-rat LD50: 4210 mg/kg JIHTAB 31,61,49
orl-cat LD50:4210 mg/kg JIHTAB 31,60,49

UG45500. PROPIONITRILE, alpha,alpha,beta-TRICHLORO- see: UG47250 PROPIONITRILE, 2,2,3-TRICHLORO-

UG47250. PROPIONITRILE, 2,2,3-TRICHLORO-
CAS: 000813741 MW: 158.41 MOLFM: N-Cl3-C3-H2
WLN: NCXGG1G
SYN: PROPIONITRILE, alpha,alpha,beta-TRICHLORO- *
TXDS: ihl-mus LCLo: 1000 mg/m3 NDRC** -,31,42

UG49000. PROPIONITRILE, 3-(TRICHLOROSILYL)-
CAS: 001071223 MW: 117.62 MOLFM: N-Si-Cl3-C3-H4
WLN: NC2-SI-GGG
SYN: beta-CYANOETHYLTRICHLOROSILANE * 2-CYANOETHYLTRICHLOROSILANE *
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62

UG50750. PROPIONITRILE, TRITHIODI-
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,67,62

UG52500. PROPIONOHYDROXAMIC ACID
CAS: 002580634 MW: 89.11 MOLFM: N-O2-C3-H7
WLN: QMV2
SYN: PROPIOHYDROXAMIC ACID *
TXDS: ipr-rat LD50:500 mg/kg CURL** -,23,62

UG54250. beta-PROPIONOLACTONE see: RQ73500 2-OXETANONE

UG56000. PROPIONONITRILE see: UF96250 PROPIONITRILE

UG57750. o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-, MONOHYDROCHLORIDE
CAS: 001786818 MW: 256.80 MOLFM: N2-O-C13-H20 .Cl-H
WLN: 1R BMVYM3 &GH
SYN: CITANEST * CITANEST HYDROCHLORIDE * L-67 HYDROCHLORIDE * PRILOCAINE HYDROCHLORIDE * PROPITOCAINE HYDROCHLORIDE * alpha-PROPYLAMINE-2-METHYL-PROPIONANILIDE HYDROCHLORIDE * 2-(PROPYLAMINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE * ivn-mus LD50:62 mg/kg *
TXDS: ipr-mus LD50:30 mg/kg 9ZVAB -,99,69

UG59500. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL HEPTANE HYDROCHLORIDE see: MJ40250 3-HEPTANOL,6-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE

UG61250. 2-PROPIONOXY-4-DIMETHYLAMINO-1,2-DIPHENYL-3-METHYLBUTANE HYDROCHLORIDE see: EL350002-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL)-, PROPIONATE (ESTER), HYDROCHLORIDE

UG63000. 3-PROPIONOXY-6-DIMETHYLAMINO-4,4-DIPHENYL-5-METHYL HEXANE HYDROCHLORIDE see: MO962503-HEXANOL, 5-(N,N-DIMETHYLAMINO)METHYL-4,4-DIPHENYL-, PROPIONATE, HYDROCHLORIDE

UG64750. PROPIONYLAMIDE, N-METHYL-N-NITROSO-
MW: 116.14 MOLFM: N2-O2-C4-H8
WLN: ONN1&V2
SYN: METHYLNITROSO-PROPIONAMIDE *
TXDS: orl-rat TDLo:1 mg/kg TFX:CAR TCIS** -,-,72

UG66500. PROPIONYLBENZENE see: UG71750 PROPIOPHENONE

UG68250. 3-(p-PROPIONYL-o-METHOXYPHENOXY)-1,2-PROPANEDIOL see: UH05250 PROPIOPHENONE,4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-

UG70000. PROPIONYL OXIDE see: UF91000 PROPIONIC ANHYDRIDE

UG71750. PROPIOPHENONE
CAS: 000093550 MW: 134.19 MOLFM: O-C9-H10
WLN: 2VR
SYN: ETHYL PHENYL KETONE * KETONE, ETHYL PHENYL * PHENYL ETHYL KETONE * 1-PHENYL-1-PROPANONE * 1-PROPANONE, 1-PHENYL- * PROPIONYLBENZENE *
TXDS: orl-rat LD50:4490 mg/kg WeiCS3NOV73
ipr-mus LDLo: 100 mg/kg CURL** -,20,62

UG73500. PROPIOPHENONE, 4'-AMINO-
CAS: 000070699 MW: 149.21 MOLFM: N-O-C9-H11
WLN: ZR DV2
SYN: p-AMINOPROPIOPHENONE * PAPP * PARAMINOPROPIOPHENONE *
TXDS: ipr-rat LDLo:525 mg/kg CJBPAZ 38,667,60
ipr-mus LD50:223 mg/kg FEPRA7 6,348,47
unk-dog LD50 7500 ug/kg CJBPAZ 38,667,60

UG75250. PROPIOPHENONE, beta-(BENZYLAMINO)-2-HYDROXY-, HYDROCHLORIDE
MW: 291.80 MOLFM: N-O2-C16-H17 .Cl-H
TXDS: ipr-mus LD50:160 mg/kg JMCMAR 12,996,69

UG77000. PROPIOPHENONE, beta-(BENZYLAMINO)-4-METHOXY-, HYDROCHLORIDE
MW: 305.83 MOLFM: N-O2-C17-H19 Cl-H
TXDS: ipr-mus LD50:175 mg/kg JMCMAR 12,996,69

UG78750. PROPIOPHENONE, beta-(BENZYLAMINO)-beta-(p-METHOXYPHENYL)-, HYDROCHLORIDE
MW: 381.93 MOLFM: N-O2-C23-H23 .Cl-H
TXDS: ipr-mus LD50:870 mg/kg JMCMAR 12,996,69

UG80500. PROPIOPHENONE, beta-(BENZYLMETHYLAMINO)-, HYDROCHLORIDE see: UG82250 PROPIOPHENONE, 3-(BENZYLMETHYLAMINO)-, HYDROCHLORIDE

UG82250. PROPIOPHENONE, 3-(BENZYLMETHYLAMINO)-, HYDROCHLORIDE
CAS: 005409621 MW: 289.83 MOLFM: N-O-Cl-C17-H20
WLN: RV2N1&1R &GH
SYN: PROPIOPHENONE, beta-(BENZYLMETHYLAMINO)-, HYDROCHLORIDE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,21,62

UG84000. PROPIOPHENONE, alpha-BROMO-
MW: 213.09 MOLFM: O-Br-C9-H9
TXDS: ihl-mus LCLo:1600 mg/m3/10M NDRC** -,3,42

UG85750. PROPIOPHENONE, alpha-BROMO-beta-PHENYL
MW: 289.04 MOLFM: O-Br-C15-H13
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,143,53

UG87500. PROPIOPHENONE, 4'-BUTOXY-3-PIPERIDINO-, HYDROCHLORIDE
CAS: 000536436 MW: 324.91 MOLFM: N-02-C18-H27 .Cl-H
SYN: 4'-BUTOXY-3-PIPERIDINOPROPIOPHENONE HYDROCHLORIDE * DICLONIA * DYCLOCAINUM * DYCLONE HYDROCHLORIDE * DYCLONINE HYDROCLORIDE * DYCLOTHANE *
TXDS: ipr-rat LD50:46 mg/kg JPETAB 115,419,55
ipr-mus LD50:53 mg/kg JPETAB 115,419,55
ivn-mus LD50:20 mg/kg JPETAB 115,419,55
ivn-dog LD50:9500 ug/kg JPETAB 115,419,55
orl-rbt LD50:240 mg/kg TXAPA9 2,616,60

UG89250. PROPIOPHENONE, 3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)-, HYDROCHLORIDE
MW: 400.96 MOLFM: N-03-C23-H27 .Cl-H
SYN: 3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE * SC-8775 *
TXDS: ipr-mus LD50:44 mg/kg 27ZQAG -,299,72

UG91000. PROPIOPHENONE, p-CHLORO- see: UG92750 PROPIOPHENONE, 4-CHLORO-

UG92750. PROPIOPHENONE, 4-CHLORO-
CAS: 006285058 MW: 168.63 MOLFM: O-Cl-C9-H9
WLN: GR DV2
SYN: PROPIOPHENONE, p-CHLORO- *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

UG94500. PROPIOPHENONE, 2-DIETHYLAMINO
CAS: 000090846 MW: 205.33 MOLFM: N-O-C13-H19
WLN: 2N2&YVR2N2&YVR
SYN: AMFEPRAMONE * AMPHEPRAMONE * DANYLEN * DERFON * alpha-DIETHYLAMINOPROPIOPHENONE * 2-(DIETHYLAMINO)PROPIOPHENONE * DIETHYLPROPION * DIETHYLPROPIONE * DOBESIN * NOPROPIOPHENONE * 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE * REGENON * REGINON * TEPANIL * TYLINAL *
TXDS: orl-rat LD50: 500 mg/kg JPETAB 137,365,62
orl-mus LD50:160 mg/kg THERAP 20,297,65
ivn-mus LD50: 58 mg/kg JPETAB 137,365,62

UG96250. PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE
CAS: 000134805 MW: 241.79 MOLFM: N-O-C13-H19 .Cl-H
WLN: 2N2&YVR &GH
SYN: AMPHEPRAMONUM HYDROCHLORIDE * alpha-BENZOYLTRIETHYLAMINE HYDROCHLORIDE * alpha-BENZOYLTRIETHYLAMMONIUM CHLORIDE * 2-DIETHYLAMINOPROPIOPHENONE HYDROCHLORIDE * DIETHYLPROPIONE HYDROCHLORIDE * DIETHYLPROPION HYDROCHLORIDE * 1-PHENYL-2-DIETHYLAMINOPROPANONE-1 HYDROCHLORIDE * 1-PHENYL-2-DIETHYLAMINO-1-PROPANONE HYDROCHLORIDE * REGENON * REGENON HYDROCHLORIDE * TENUATE * TENUATE HYDROCHLORIDE *
TXDS: ivn-mus LD50:50 mg/kg APTOA6 17,182,60

UG98000. PROPIOPHENONE, beta-(1-DIETHYLAMINO)-alpha,alpha-DIMETHYL-, HYDROCHLORIDE
MW: 269.85 MOLFM: N-O-C15-H23 .Cl-H
TXDS: ipr-mus LD50:187 mg/kg JMCMAR 12,996,69

UH01750. PROPIOPHENONE, beta-(1-DIETHYLAMINO)-4-METHOXY-, HYDROCHLORIDE
MW: 271.82 MOLFM: N-02-C14-H21 .Cl-H
TXDS: ipr-mus LD50:180 mg/kg JMCMAR 12,996,69

UH03500. PROPIOPHENONE, 2'-02-(DIETHYLAMINO)ETHOXY0-3-PHENYL-, HYDROCHLORIDE
CAS: 002192214 MW: 325.49 MOLFM: N-02-C21-H27
WLN: 2N2&2OR BV2R &GH
SYN: BAXACOR * DIALICOR * (O-beta-DIETHYLAMINOETHOXY)-PHENYL PROPIOPHENONE HYDROCHLORIDE *
TXDS: orl-rat LD50:156 mg/kg 12VXA5 8,337,68

UH05250. PROPIOPHENONE, 4'-(2,3-DIHYDROXYPROPOXY)-3'-METHOXY-
CAS 001087065 MW: 254.31 MOLFM: O5-C13-H18
WLN: Q1YQ1OR DV2 BO1Q1YQ1OR DV2 BO1
SYN: DA 1128 * 4'-(2,3-DIHYDROXYPROPOXY)-3-METHOXYPROPIOPHENONE * MEPROPHENDIOL * MPD * 3-(p-PROPIONYL-o-METHOXYPHENOXY)-1,2-PROPANEDIOL *
TXDS: orl-rat LD50:1637 mg/kg EXPEAM 20,457,64
ipr-rat LD50:712 mg/kg ARZNAD 16,596,66
orl-mus LD50:1056 mg/kg EXPEAM 20,457,64
ipr-mus LD50:674 mg/kg EXPEAM 20,457,64
ivn-mus LD50:458 mg/kg EXPEAM 20,457,64

UH07000. PROPIOPHENONE, beta-DIMETHYAMINO-2-HYDROXY-, HYDROCHLORIDE
MW: 229.73 MOLFM: N-02-C11-H15 .Cl-H
TXDS: ipr-mus LD50:640 mg/kg JMCMAR 12,996,69

UH08750. PROPIOPHENONE, beta-DIMETHYLAMINO-4-METHOXY-, HYDROCHLORIDE
MW: 243.76 MOLFM: N-02-C12-H17 .Cl-H
TXDS: ipr-mus LD50:275 mg/kg JMCMAR 12,996,69

UH10500. PROPIOPHENONE, alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)-, HYDROCHLORIDE
MW: 241.79 MOLFM: N-O-C13-H19 .Cl-H
SYN: alpha,alpha-DIMETHYL-beta-(DIMETHYLAMINO)PROPIOPHENONE HYDROCHLORIDE *
TXDS: ipr-mus LD50:85 mg/kg JMCMAR 12,996,69

UH12250. PROPIOPHENONE, alpha,alpha-DIMETHYL-beta-(ETHYLAMINO)-, HYDROCHLORIDE
MW: 241.79 MOLFM: N-O-C13-H19 .Cl-H
TXDS: ipr-mus LD50:155 mg/kg JMCMAR 12,996,69

UH14000. PROPIOPHENONE, alpha,alpha-DIMETHYL-beta-(METHYLAMINO)-, HYDROCHLORIDE
MW: 227.76 MOLFM: N-O-C12-H17 .Cl-H
TXDS: ipr-mus LD50:130 mg/kg JMCMAR 12,996,69

UH15750. PROPIOPHENONE, 2,4'-DIMETHYL-3-PIPERIDINO-
CAS: 000728881 MW: 245.40 MOLFM: N-O-C16-H23
WLN T6NTJ A1YVR D
SYN: 2,4'-DIMETHYL-3-PIPERIDINOPROPIOPHENONE * MYDETON * MYDOCALM * PMP *
TXDS: scu-mus LD50:620 mg/kg 12VXA5 8,708,68

UH17500. PROPIOPHENONE, beta-(ETHYLAMINO)-2-HYDROXY-, HYDROCHLORIDE
MW: 229.73 MOLFM: N-02-C11-H15 .Cl-H
TXDS: ipr-mus LD50:370 mg/kg JMCMAR 12,996,69

UH19250. PROPIOPHENONE, p-HYDROXY
CAS: 000070702 MW: 150.19 MOLFM: 02-C9-H10
WLN: QR DV2
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,20,62

UH21000. PROPIOPHENONE, 4'-HYDROXYLAMINO-
SYN: para-HYDROXYLAMINOPROPIOPHENONE * PHAPP *
TXDS: ipr-mus LD50:134 mg/kg TXAPA9 22,301,72

UH22750. PROPIOPHENONE, 2-HYDROXY-beta-(METHYLAMINO)-, HYDROCHLORIDE
MW: 215.70 MOLFM: N-02-C10-H13 .Cl-H
TXDS. ipr-mus LD50:400 mg/kg JMCMAR 12,996,69

UH24500. PROPIOPHENONE, 3-((beta-HYDROXY-alpha-METHYLPHENETHYL)AMINO)-3'-METHOXY-, HYDROCHLORIDE
CAS: 021071443 MW: 349.84 MOLFM: N-03-C19-H23 Cl-H
WLN: QYR&YM2VR C01 &GH
SYN: D563 * L-(1-HYDROXY-1-PHENYL-2-PROPYLAMINO)-1-(m-METHOXYPHENYL)-1-PROPANONE HYDROCHLORIDE (12VXA4) ILDAMEN * L-3-METHOXY-omega-(1-HYDROXY-1-PHENYLISOPROPYLAMINO)PROPIOPHENONE HYDROCHLORIDE * OXYFEDRIN *
TXDS: orl-rat LD50:500 mg/kg ARZNAD 17,1478,67
ipr-rat LD50:92 mg/kg ARZNAD 17,1478,67
ivn-rat LD50:46 mg/kg ARZNAD 17,1478,67
orl-mus LD50:510 mg/kg ARZNAD 17,1478,67
ipr-mus LD50:95 mg/kg ARZNAD 17,1478,67
ivn-mus LD50:32 mg/kg ARZNAD 17,1478,67
ivn-dog LD50:50.0 mg/kg ARZNAD 17,1478,67
ivn-cat LD50:21 mg/kg ARZNAD 17,1478,67
orl-gpg LD50:340 mg/kg ARZNAD 17,1478,67
ipr-gpg LD50:83 mg/kg ARZNAD 17,1478,67

UH26250. PROPIOPHENONE, alpha-HYDROXY-beta-(4-MORPHOLINYL)--beta-PHENYL, ACETATE
MW: 353.17 MOLFM: N-04-C21-H23
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,54,51

UH28000. PROPIOPHENONE, 2-HYDROXY-3-PHENYL-
CAS: 005381839 MW: 226.29 MOLFM: 02-C15-H14
WLN: RVYQ1R
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,21,62

UH29750. PROPIOPHENONE, ISONITROSO-
MW: 164.20 MOLFM: N-02-C9-H10
SYN: ISONITROSOPROPIOPHENONE *
TXDS: orl-rat LD50:4240 mg/kg WeiCS3NOV73
ipr-mus LDLo:250 mg/kg NTIS** AD691-490

UH31500. PROPIOPHENONE, 4-METHOXY-beta-METHYLAMINO-beta-PHENYL-, HYDROCHLORIDE
MW: 305.83 MOLFM: N-02-C17-H19 .Cl-H
TXDS: ipr-mus LD50:140 mg/kg JMCMAR 12,996,69

UH33250. PROPIOPHENONE, 4'-METHOXY-(beta-(2-PHENETHYL)AMINO)-, HYDROCHLORIDE
MW: 319.86 MOLFM: N-02-C18-H21 .Cl-H
TXDS: ipr-mus LD50:90 mg/kg JMCMAR 12,996,69

UH35000. PROPIOPHENONE, 4'-METHOXY-beta-PHENYL-(beta-(2-PHENETHYL)AMINO)-, HYDROCHLORIDE
MW: 381.93 MOLFM: N-02-C23-H23 Cl-H
TXDS: ipr-mus LD50:770 mg/kg JMCMAR 12,996,69

UH38500. PROPIOPHENONE, 4-METHOXY-beta-(PHENYL-(1-PIPERIDINO))-, HYDROCHLORIDE
MW: 359.93 MOLFM: N-02-C21-H25 .Cl-H
TXDS: ipr-mus LD50:170 mg/kg JMCMAR 12,996,69

UH40250. PROPIOPHENONE, 3-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-4'-MORPHOLINO-, DIHYDROCHLORIDE
CAS: 021580074 MW: 482.50 MOLFM: N3-03-C24-H31 .2Cl-H
SYN: SU-17595A *
TXDS: orl-rat LDLo:200 mg/kg TXAPA9 18,185,71

UH42000. PROPIOPHENONE, beta-(p-METHOXYPHENYL)-beta-(1-PIPERIDINO)-, HYDROCHLORIDE
MW: 359.93 MOLFM: N-O2-C21-H25 .Cl-H
SYN: beta-(p-METHOXYPHENYL)-beta-(1-PIPERIDINO)PROPIOPHENONE HYDROCHLORIDE *
TXDS: ipr-mus LD50:345 mg/kg JMCMAR 12,996,69

UH43750. PROPIOPHENONE, 4-METHOXY-beta-(1-PIPERIDINO)-, HYDROCHLORIDE
MW: 283.83 MOLFM: N-O2-C15-H21 .Cl-H
TXDS: ipr-mus LD50:137 mg/kg JMCMAR 12,996,69

UH44300. PROPIOPROMAZINE MALEATE see: TY15750 1-PROPANE, 1-(10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL)-, MALEATE

UH44800. PROPISAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

UH45500. PROPISAMINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

UH46200. PROPITAN see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

UH46800. PROPITOCAINE HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-,MONOHYDROCHLORIDE

UH47250. PROPONAL see: CQ43750 BARBITURIC ACID, 5,5-DIPROPYL-

UH49000. PROPOQUIN DIHYDROCHLORIDE see: GO73500 o-CRESOL, 4-((7-CHLORO-4-QUINOLYL)AMINO)-alpha-1-PYRROLIDINYL-, DIHYDROCHLORIDE

UH50750. p-(n-PROPOXY)BENZALDEHYDE see: CU77000 BENZALDEHYDE, p-PROPOXY-

UH52500. 2-PROPOXYETHANOL see: KM28000 ETHANOL, 2-PROPOXY-

UH54250. D-PROPOXYPHENE see: EL31500 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-,PROPIONATE, (0)-

UH56000. alpha-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,6,62

UH57750. alpha-dl-PROPOXYPHENE CARBINOL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UH59500. PROPOXYPHENE HYDROCHLORIDE see: EL35000 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-1,2-DIPHENYL-, PROPIONATE (ESTER), HYDROCHLORIDE

UH61250. d-PROPOXYPHENE HYDROCHLORIDE
CAS: 001639607 MW: 375.98 MOLFM: N-O2-C22-H29 .Cl-H
WLN: 1N1&1Y&XR&1R&OV2 &GH -D
TXDS: orl-mus LD50:84 mg/kg JPETAB 134,332,61
ivn-mus LD50:25 mg/kg TXAPA9 6,334,64

UH63000. D-PROPOXYPHENE NAPSYLATE see: QK17500 2-NAPHTHALENESULFONIC ACID, compd. with (alpha-SIR)-alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-alpha-PHENYLPHENETHYL PROPIONATE (1:1),MONOHYDRATE

UH64750. PROPOXYPROPANOL (mixed isomers)
TXDS: orl-rat LD50: 3250 mg/kg AIHAAP 30,470,69

UH66500. n-PROPOXYPROPANOL
TXDS: orl-rat LD50: 3250 mg/kg UCDS**

UH68250. PROPRANOLOL see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

UH70000. PROPRANOLOL HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

UH71750. PROPRANOLON HYDROCHLORIDE see: UB752502-PROPANOL, 1-(ISOPROPYLAMINO)-3-(1-NAPHTHYLOXY)-, HYDROCHLORIDE

UH73500. beta-PROPROLACTONE see: RQ73500 2-OXETANONE

UH75250. PROPYCIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UH77000. n-PROPYL ACETATE see: AJ36750 ACETIC ACID, PROPYL ESTER

UH78750. 2-PROPYL ACETATE see: AI49000 ACETIC ACID, ISOPROPYL ESTER

UH79400. PROPYLADIPHENIN see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

UH80500. n-PROPYLADRENALIN
TXDS: scu-mus LDLo:200 mg/kg BBMS**

UH82250. PROPYL ALCOHOL
CAS: 000071238 MOLFM: O-C3-H8
WLN: Q3
SYN: ETHYL CARBINOL * OPTAL * OSMOSOL EXTRA * PROPANOL * n-PROPANOL * 1-PROPANOL * n-PROPYL ALCOHOL * 1-PROPYL ALCOHOL * PROPYLIC ALCOHOL *
TXDS: orl-hmn LDLo:5700 mg/kg ATXKA8 16,84,56
orl-rat LD50: 1870 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:4000 ppm/4H AMIHBC 10,61,54
orl-mus LDLo:140 mg/kg AEXPBL 135,118,28
scu-mus LD50:3230 mg/kg TXAPA9 16,185,71
orl-rbt LDLo:3500 mg/kg JLCMAK 10,985,25
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ppm FEREAC 37,22139,72

UH84000. n-PROPYL ALCOHOL see: UH82250 PROPYL ALCOHOL

UH85750. 1-PROPYL ALCOHOL see: UH82250 PROPYL ALCOHOL

UH87500. sec-PROPYL ALCOHOL see: NT80500 ISOPROPYL ALCOHOL

UH89250. PROPYL ALDEHYDE see: UE03500 PROPIONALDEHYDE

UH91000. PROPYLAMINE
CAS: 000107108 MW: 59.13 MOLFM: N-C3-H9
WLN: Z3
TXDS: orl-rat LDLo:570 mg/kg AIHAAP 23,95,62
ihl-rat LC50:2310 ppm/4H AEHLAU 1,343,60
skn-rbt LD50:560 mg/kg AIHAAP 23,95,62

UH92750. PROPYLAMINE, 2-BENZYLCARBONYL-N,N-DIETHYL-, HYDROCHLORIDE
MW: 269.85 MOLFM: N-O-C15-H23 .Cl-H
SYN: METAMISIL HYDROCHLORIDE * METHYLBENACTIYZINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:5 ug/kg TFX:PSY FEPRA7 23,479,64

UH94500. PROPYLAMINE, 3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYL-, FUMARATE
MW: 403.57 MOLFM: N-O-C19-H31 .O4-C4-H2
SYN: BENCYCLANE FUMARATE * 3-((1-BENZYLCYCLOHEPTYL)OXY)-N,N-DIMETHYLPROPYLAMINE FUMARATE *
TXDS: orl-hmn TDLo:570 ug/kg TFX:PSY 27ZQAG -,384,72
orl-rat LD50:414 mg/kg 27ZQAG -,383,72
ipr-rat LD50:86 mg/kg 27ZQAG -,383,72
scu-rat LD50:257 mg/kg 27ZQAG -,383,72
ivn-rat LD50:41 mg/kg 7ZQAG -,383,72
orl-mus LD50:446 mg/kg 27ZQAG -,383,72
ipr-mus LD50:132 mg/kg 27ZQAG -,383,72
scu-mus LD50:203 mg/kg 27ZQAG -,383,72
ivn-mus LD50:50 mg/kg 27ZQAG -,383,72

UH96250. PROPYLAMINE, 3,3-BIS(4-AMINOPHENYL)-N-METHYL-
MW: 255.40 MOLFM: N3-C16-H21
WLN: ZR DYR DZ&2M1
SYN: N-METHYL-alpha,alpha-BIS(4-AMINOPHENYL)PROPYLAMINE * ASA 83 *
TXDS: ivn-rat LD50:95 mg/kg APACAB 34,333,68
ivn-mus LD50:44 mg/kg APACAB 34,333,68

UH98000. PROPYLAMINE, N,N-BIS(2-CHLOROETHYL)-
TXDS: ihl-rat LCLo:170 mg/m3 NDRC** -,7,43

UI01750. PROPYLAMINE, 2-CHLORO-N,N'BIS(2-CHLOROETHYL)-
CAS: 003572698 MW: 218.57 MOLFM: N-Cl3-C7-H14
WLN: GY&1N2G2G
TXDS: scu-mus LDLo: 3.8 mg/kg NDRC** -,99,43

UI03500. PROPYLAMINE, N-(2-CHLOROETHYL)-N-ETHYL-3-PHENOXY-, HYDROCHLORIDE
MW: 278.25 MOLFM: N-O-Cl-C13-H20 .Cl-H
SYN: PHENOXYPROPYL ETHYL-beta-CHLOROETHYLAMINE HYDROCHLORIDE *
TXDS: scu-mus LD50: 50 mg/kg JPETAB 101,379,51

UI05250. PROPYLAMINE, 3-(2,4-DICHLOROPHENOXY)-N-METHYL-N-PROPARGYL-, HYDROCHLORIDE
MW: 308.65 MOLFM: N-O-Cl2-C13-H15 .Cl-H
SYN: CLORGYLINE HYDROCHLORIDE * N-METHYL-N-PROPARGYL-3-(2,4-DICHLOROPHENOXY)PROPYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:210 mg/kg BCPCA6 17,1285,68
ivn-rat LD50:62 mg/kg BCPCA6 17,1285,68
orl-mus LD50:430 mg/kg BCPCA6 17,1285,68
scu-mus LD50:400 mg/kg BCPCA6 17,1285,68
ivn-mus LD50:94 mg/kg BCPCA6 17,1285,68

UI07000. PROPYLAMINE, 3-(DIETHOXYMETHYLSILYL)-
CAS: 003179768 MW: 191.31 MOLFM: N-O2-Si-C8-H21
WLN: Z3-SI-1&02&02
SYN: (3-AMINOPROPYL)DIETHOXYMETHYLSILANE *
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2520 mg/kg AIHAAP 23,95,62

UI08750. PROPYLAMINE, 1,2-DIFLUORO-
CAS: 017686963 MW: 95.11 MOLFM: N-F2-C3-H7
WLN: ZYFYF
TXDS: ipr-mus LD50: 45 mg/kg TXAPA9 14,630,69

UI10500. PROPYLAMINE, beta-(2,5-DIMETHOXYPHENYL)-, HYDROCHLORIDE
MW: 231.75 MOLFM: N-O2-C11-H17 .Cl-H
SYN: beta-2,5-DIMETHOXYPHENYLPROPYLAMINE HYDROCHLORIDE *
TXDS: unk-mus LD50:107 mg/kg JPETAB 92,283,48

UI12250. PROPYLAMINE, 3-(N,N-DIMETHYLAMINO)-
SYN: (3-DIMETHYLAMINOPROPYL)AMINE *
TXDS: orl-rat LD50:1870 mg/kg AIHAAP 23,95,62

UI15750. n-PROPYLAMINE, N,N-DIMETHYL-(m-ANISYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,15,62

UI17500. n-PROPYLAMINE, N,N-DIMETHYL-beta(O-ANISYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,15,62

UI19250. PROPYLAMINE, N,N-DIMETHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,63,62

UI21000. n-PROPYLAMINE, N,N-DIMETHYL-beta(p-CHLOROPHENYLTHIO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,15,62

UI22750. PROPYLAMINE, N,N-DIMETHYL-3-PHENYL-, HYDROCHLORIDE
CAS: 010344828 MW: 199.75 MOLFM: N-C11-H17 .Cl-H
WLN: 1N1&3R &GH
SYN: N,N-DIMETHYL-gamma-PHENYL PROPYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UI24500. PROPYLAMINE, 1,2-DIPHENYL-,HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 19,17,56

UI26250. PROPYLAMINE, 2,3-EPOXY-N,N-DIETHYL-
CAS: 002917911 MW: 525.32 MOLFM: N-O-C17-H15
WLN: T3OTJ B1N2&2
SYN: EPIHYDRINAMINE, N,N-DIETHYL * N-(2,3-EPOXYPROPYL) DIETHYLAMINE *
TXDS: orl-rat LD50: 420 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:790 mg/kg AIHAAP 23,95,62

UI28000. PROPYLAMINE, 3,3'-(ETHYLENEDIOXY)BIS-
CAS: 002997015 MW: 176.30 MOLFM: N2-O2-C8-H20
WLN: Z30203Z
SYN: DI(3-AMINOPROPOXY)ETHANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1250 mg/kg AIHAAP 30,470,69

UI29750. PROPYLAMINE, 3-((2-ETHYLHEXYL)OXY)-
CAS: 005397319 MW: 187.37 MOLFM: N-O-C11-H25
WLN: Z3O1Y4&2
SYN: 2-ETHYLHEXYL-3-AMINOPROPYL ETHER *
TXDS: orl-rat LD50: 320 mg/kg AMIHBC 4,119,51
skn-rbt LD50:360 mg/kg AMIHBC 4,119,51

UI31500. PROPYLAMINE, N-(2-HYDROXYPROPYL)-N-NITROSO-
MW: 146.22 MOLFM: N2-O2-C6-H14
SYN: beta-HPPN * (2-HYDROXYPROPYL)PROPYLNITROSOAMINE *
TXDS: scu-ham TDLo:1150 mg/kg/23W JNCIAM 51,287,73
TFX:CAR

UI33250. PROPYLAMINE, 3,3'-IMINOBIS- see: JL94500 DIPROPYLAMINE, 3,3'-DIAMINO-

UI36750. PROPYLAMINE, N-METHYL-3-(p-CHLOROPHENYL)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,62,62

UI38500. PROPYLAMINE, N-METHYL-N-NITROSO-
MW: 102.16 MOLFM: N2-O-C4-H10
SYN: METHYLPROPYLNITROSOAMINE * MPN *
TXDS: scu-ham TDLo:225 mg/kg/18W JNCIAM 51,287,73
TFX:CAR

UI40250. PROPYLAMINE, N-METHYL-3-PHENYL-, HYDROCHLORIDE
CAS: 030684072 MW: 185.72 MOLFM: N-C10-H15 .Cl-H
WLN: 1M3R &GH
SYN: N-METHYL-3-PHENYL PROPYLAMINE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UI41000. alpha-PROPYLAMINE-2-METHYL-PROPIONANILIDE HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE,2-(PROPYLAMINO)-, MONOHYDROCHLORIDE

UI42000. PROPYLAMINE, 2-METHYL-N-TRITYL-
CAS: 003416179 MW: 315.49 MOLFM: N-C23-H25
WLN: 1Y&1MXR&R&R
SYN: COMPOUND 24,223 * ICI 23,223 * ICI 24223 * ICI24233 * ISOBUTYLTRIPHENYLMETHYLAMINE * MOLUCID * TRIPHENYL-METHYLISOBUTYLAMINE *
TXDS: orl-mus LD50:500 mg/kg 28ZEAL 4,253,69

UI43750. PROPYLAMINE, N-NITROSO-N-DI-
MW: 130.22 MOLFM: N2-O-C6-H14
WLN: ONN3&3
SYN: N-NITROSO-N-DIPROPYLAMINE * DI-n-PROPYLNITROSAMINE * DPN *
TXDS: orl-rat TDLo:1150 mg/kg/30WI ARZNAD 19,1077,69
TFX:NEO
scu-ham LD50:600 mg/kg JNCIAM 51,1019,73
scu-ham TDLo:143 mg/kg/38W JNCIAM 51,1019,73
TFX:CAR

UI45500. PROPYLAMINE, N-(2-OXOPROPYL)-N-NITROSO-
MOLFM: N2-O2-C6-H12
SYN: beta-OPPN * (2-OXOPROPYL)PROPYLNITROSOAMINE *
TXDS: scu-ham TDLo:700 mg/kg/14W JNCIAM 51,287,73
TFX:CAR

UI47250. PROPYLAMINE, 3-PHENYL-, HYDROCHLORIDE
CAS: 030684050 MW: 171.69 MOLFM: N-C9-H13 .Cl-H
WLN: Z3R &GH
TXDS: ipr-mus LDLo 50 mg/kg CURL** -,62,62

UI49000. PROPYNYLAMINE, PHENYLISOPROPYLMETHYL-, HYDROCHLORIDE
MW: 223.77 MOLFM: N-C13-H17 .Cl-H
SYN: DEPRENALINE HYDROCHLORIDE * PHENYLISOPROPYLMETHYLPROPINYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:385 mg/kg AIPTAK 155,154,65
scu-rat LD50:126 mg/kg AIPTAK 155,154,65
ivn-rat LD50:63 mg/kg AIPTAK 155,154,65

UI50750. PROPYLAMINE, 3-(TRIETHOXYSILYL)- see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

UI52500. 1-(n-PROPYL)AMINOADAMANTANE HYDROCHLORIDE
TXDS: ipr-mus LD50:82 mg/kg LZAVAL 9,126,69

UI54250. N-PROPYL-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV19250 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(n-PROPYL)-

UI55000. 2-(PROPYLAMINO)-o-PROPIONOTOLUIDIDE HYDROCHLORIDE see: UG57750 o-PROPIONOTOLUIDIDE, 2-(PROPYLAMINO)-, MONOHYDROCHLORIDE

UI56000. 5-n-PROPYL-1,2-BENZANTHRACENE
TXDS: skn-mus TDLo:120 mg/kg/WC PRLBA4 123,343,37
TFX:NEO

UI57750. n-PROPYLBENZENE see: DA87500 BENZENE, PROPYL-

UI59500. 2-n-PROPYL-3,4-BENZPHENANTHRENE
TXDS: skn-mus TDLo:120 mg/kg/WC PRLBA4 131,170,42
TFX:NEO

UI61250. n-PROPYL BORATE, TRI
TXDS: orl-mus LD50: 1780 mg/kg USBCC*

UI63000. S-PROPYL BUTYLETHYLTHIOCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYLESTER

UI64750. PROPYL CARBAMATE see: FD08750 CARBAMIC ACID, PROPYL ESTER

UI66500. n-PROPYL CARBAMATE see: FD08750 CARBAMIC ACID, PROPYL ESTER

UI68250. PROPYLCARBINOL see: EO14000 BUTYL ALCOHOL

UI70000. n-PROPYLCARBINYL CHLORIDE see: EJ63000 BUTANE,1-CHLORO

UI71750. PROPYL CELLOSOLVE see: KM28000 ETHANOL, 2-PROPYL-

UI73500. N-PROPYL-N'-(p-CHLOROBENZENESULFONYL)UREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

UI75250. 1-PROPYL-3-(p-CHLOROBENZENESULFONYL)UREA see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

UI77000. O-PROPYL-S-(p-CHLOROPHENYL) CHLROOMETHYLPHOSPHONODITHIOATE see: TA42000PHOSPHONODITHIOIC AICD, CHLOROMETHYL-, S-(p-CHLOROPHENYL) O-PROPYL ESTER

UI78750. N-PROPYL-N'-p-CHLORPHENYLSULFONYLCARBAMIDE see: YS66500 UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-

UI80500. n-PROPYL CINNAMATE see: GE05250 CINNAMIC ACID, PROPYL ESTER

UI82250. PROPYL CYANIDE see: ET87500 BUTYRONITRILE

UI83200. PROPYL p,p'-DICHLOROBENZILATE see: DD24500 BENZILIC ACID, 4,4'-DICHLORO-, ISOPROPYL ESTER

UI84000. S-PROPYL S-DIETHYLSUCCINATE METHYL PHOSPHONOTRITHIOATE see: TB24500 PHOSPHONOTRITHIOIC ACIDMETHYL-, S-PROPYL S-DIETHYLSUCCINATE

UI85750. PROPYL-3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETATE see: UR89250 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

UI87500. PROPYL 3,5-DIIODO-4-PYRIDONE-N-ACETATE see: UR89250 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

UI89250. 4'-n-PROPYL-4-DIMETHYLAMINOAZOBENZENE see: BX77000 ANILINE, N,N-DIMETHYL-p-((p-PROPYLPHENYL)AZO)-

UI91000. alpha-PROPYL-beta,beta-DIMETHYL AMINOETHYL-ISOTHIOURONIUM SULFATE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

UI91800. PROPYL (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) KETONE OXIME HYDROCHLORIDE see: OB28000 KETONE, (10-(3-DIMETHYLAMINOPROPYL)-2-PHENOTHIAZINYL) PROPYL, OXIME,HYDROCHLORIDE

UI92750. 5-n-PROPYL-9,10-DIMETHYL-1,2-BENZANTHRACENE see: CW45500 BENZ(a)ANTHRACENE, 7,12-DIMETHYL-8-PROPYL-

UI94500. PROPYL N,N-DIPROPYLTHIOLCARBAMATE see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYLESTER

UI96250. n-PROPYL-DI-n-PROPYLTHIOLCARBAMATE see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYLESTER

UI98000. S-PROPYL DIPROPYLTHIOCARBAMATE see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

UJ01750. PROPYLENE ALDEHYDE see: GP96250 CROTONALDEHYDE, (E)-

UJ03500. N-(2-PROPYLENE)-4-AMINO-3,5-DICHLOROBENZAMIDE see: CV21000 BENZAMIDE, 4-AMINO-3,5-DICHLORO-N-(2-PROPYLENE)-

UJ05250. PROPYLENECHLOROHYDRIN see: UA89250 1-PROPANOL, 2-CHLORO-

UJ07000. PROPYLENEDIAMINE see: TX66500 1,2-PROPANEDIAMINE

UJ08750. PROPYLENE DICHLORIDE see: TX96250 PROPANE,1,2-DICHLORO

UJ10500. PROPYLENE DINITRATE see: TY63000 1,2-PROPANEDIOL, DINITRATE

UJ12250. PROPYLENE FLUOROHYDRIN see: UB57750 PROPANOL, FLUORO-

UJ13000. PROPYLENE FORMAL see: EM50750 2-BUTENE, 1,1-DIMETHOXY-

UJ14000. PROPYLENE GLICOL see: TY21000 1,2-PROPANEDIOL

UJ15750. PROPYLENE GLYCOL, ALLYL ETHER see: UA49000 PROPANOL, ALLYL ETHER

UJ17500. PROPYLENE GLYCOL DIACETATE see: TY49000 1,2-PROPANEDIOL, DIACETATE

UJ19250. alpha-PROPYLENE GLYCOL DIACETATE see: TY49000 1,2-PROPANEDIOL, DIACETATE

UJ21000. PROPYLENE GLYCOL 1,2-DINITRATE see: TY63000 1,2-PROPANEDIOL, DINITRATE

UJ22750. 1,2-PROPYLENE GLYCOL DINITRATE see: TY63000 1,2-PROPANEDIOL, DINITRATE

UJ24500. PROPYLENE GLYCOL ISOPROPYL ETHER see: UB68250 1-PROPANOL, 3-ISOPROPOXY-

UJ25400. PROPYLENE GLYCOL METHYL ETHER see: UB77000 2-PROPANOL, 1-METHOXY-

UJ26250. PROPYLENE GLYCOL MONOACRYLATE see: AT19250 ACRYLIC ACID, 2-HYDROXYPROPYL ESTER

UJ29750. PROPYLENE GLYCOL MONOETHYL ETHER, BETA see: UB50750 1-PROPANOL, 3-ETHOXY-

UJ31500. alpha-PROPYLENE GLYCOL MONOMETHYL ETHER see: UB77000 2-PROPANOL, 1-METHOXY-

UJ33250. PROPYLENE GLYCOL MONOSTEARATE see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

UJ35000. PROPYLENE, HEXAFLUORO- see: UD03500 PROPENE, HEXAFLUORO-

UJ36750. PROPYLENE IMINE see: CM80500 AZIRIDINE, 2-METHYL-

UJ38500. 1,2-PROPYLENEIMINE see: CM80500 AZIRIDINE, 2-METHYL-

UJ40250. PROPYLENE OXIDE see: TZ29750 PROPANE, 1,2-EPOXY-

UJ42000. 1,2-PROPYLENE OXIDE see: TZ29750 PROPANE, 1,2-EPOXY-

UJ43750. PROPYLENE SULFIDE see: TZ26250 PROPANE, 1,2-EPITHIO-

UJ45500. PROPYLENE SULPHIDE see: WQ57750 SULFIDE, PROPYLENE

UJ47250. 1,2-PROPYLENIMINE see: CM80500 AZIRIDINE, 2-METHYL-

UJ49000. N-PROPYL EPINEPHRINE
TXDS: scu-mus LDLo:200 mg/kg BBMS**

UJ50750. n-PROPYL ESTER of 3,4,5-TRIHYDROXYBENZOIC ACID see: LW84000 GALLIC ACID, PROPYL ESTER

UJ52500. PROPYL-ETHYLBUTYLTHIOCARBAMATE see: EZ05250 CARBAMIC ACID,n-BUTYLETHYLTHIO-S-PROPYL ESTER

UJ54250. PROPYL ETHYL-n-BUTYLTHIOCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYLESTER

UJ56000. PROPYL N-ETHYL-N-BUTYLTHIOCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYLESTER

UJ57750. S-(n-PROPYL)-N-ETHYL-N-n-BUTYLTHIOCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

UJ59500. PROPYL ETHYLBUTYLTHIOLCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYLESTER

UJ61250. n-PROPYL-N-ETHYL-N-(n-BUTYL)THIOLCARBAMATE see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

UJ63000. N-n-PROPYL ETHYL CARBAMATE see: FD10500 CARBAMIC ACID, PROPYL-, ETHYL ESTER

UJ64750. N-PROPYLETHYLIDENEAMINE
MW: 86.18 MOLFM: N-C5-H12
WLN: 3NU2
TXDS: ihl-rat LCLo:100 ppm/5H BJIMAG 27,1,70

UJ66500. N-n-PROPYLFORMAMIDE see: LQ33250 FORMAMIDE, N-n-PROPYL-

UJ68250. n-PROPYL FORMATE see: LR01750 FORMIC ACID, PROPYL ESTER

UJ70000. PROPYLFORMIC ACID see: ES54250 BUTYRIC ACID

UJ71750. n-PROPYL-2-FURYL CARBAMATE see: LT94500 2-FURANCARBAMIC ACID, n-PROPYL ESTER

UJ73500. PROPYL GALLATE see: LW84000 GALLIC ACID, PROPYL ESTER

UJ75250. n-PROPYL GALLATE see: LW84000 GALLIC ACID, PROPYL ESTER

UJ76200. PROPYLHEXADRINE see: GV15750 CYCLOHEXANEETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

UJ78750. (-)-PROPYLHEXEDRINE HYDROCHLORIDE see: GV17500 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE, (-)-

UJ80500. (0)-PROPYLHEXEDRINE HYDROCHLORIDE see: GV19250 CYCLOHEXANEETHYLAMINE,N,alpha-DIMETHYL-, HYDROCHLORIDE, (0)-

UJ82250. PROPYLIC ALCOHOL see: UH82250 PROPYL ALCOHOL

UJ84000. PROPYLIC ALDEHYDE see: UE03500 PROPIONALDEHYDE

UJ85750. 3-PROPYLINDOLE-1-ACETAMIDOXIME
TXDS: ivn-mus LDLo:10 mg/kg APTOA6 171,394,68

UJ87500. PROPYLIODONE see: UR89250 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER

UJ89250. PROPYL KETONE see: MJ56000 4-HEPTANONE

UJ91000. PROPYL LUPETIDENE
TXDS: scu-frg LDLo:100 mg/kg DAAP** 401,-,1890

UJ92750. PROPYL METHACRYLATE see: OZ52500 METHACRYLIC ACID, PROPYL ESTER

UJ94500. n-PROPYL METHACRYLATE see: OZ52500 METHACRYLIC ACID, PROPYL ESTER

UJ96250. PROPYL METHANOATE see: LR01750 FORMIC ACID, PROPYL ESTER

UJ98000. 4-PROPYL-1,2-METHYLENEDIOXYBENZENE see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

UK01750. 2-n-PROPYL-4-METHYLPYRIMIDYL-(6)-DIMETHYL-CARBAMATE
TXDS: orl-mus LD50: 225 mg/kg PCOC** -,947,-

UK03500. n-PROPYL NITRATE
TXDS: ivn-dog LCLo: 100 mg/kg DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 25 ppm

UK04300. O-PROPYL-O-(4-NITROPHENYL)METHYLPHOSPHONOTHIONATE see: TA78750 PHOSPHONOTHIOIC ACID,METHYL-, O-p-NITROPHENYL O-PROPYL ESTER

UK05250. n-PROPYLNITROSOUREA see: YU17500 UREA, n-PROPYLNITROSO-

UK07000. 1-(alpha-PROPYLPHENETHYL)PYRROLIDINE see: UY22750 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

UK07200. 1-(alpha-PROPYLPHENETHYL)PYRROLIDINE HYDROCHLORIDE see: UY24500 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-, HYDROCHLORIDE

UK07800. N-2-PROPYL-N'-PHENYL-p-PHENYLENEDIAMINE see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

UK08750. PROPYLORVINOL HYDROCHLORIDE see: KM82250 6,14-endo-ETHENOTETRAHYDROORIPAVINE,7-alpha-(1-(R)-HYDROXY-1-METHYLBUTYL)-, HYDROCHLORIDE

UK09600. PROPYL PHOSPHITE, TRI- see: TH17500 PHOSPHOROUS ACID, TRIPROPYL ESTER

UK10500. O-PROPYL-S-(PHTHALIMIDOMETHYL)-ETHYLPHOSPHONODITHIOATE see: TA71750PHOSPHONODITHIOIC ACID, ETHYL-, O-PROPYL ESTER, S-ESTER with *N-(MERCAPTOMETHYL)PHTHALIMIDE*

UK12250. PROPYLPIPERIDINE
MW: 127.26 MOLFM: N-C8-H17
TXDS: scu-rbt LDLo:10 mg/kg BDCGAS 34,2408,01

UK14000. beta-PROPYLPIPERIDINE
MW: 127.26 MOLFM: N-C8-H17
WLN: T6MTJ C3
TXDS: scu-rbt LDLo:150 mg/kg BDCGAS 30,1060,1897

UK15750. 6-PROPYLPIPERONYL BUTYL DIETHYLENE GLYCOL ETHER see: XS80500 TOLUENE,alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

UK16000. PROPYL-2-PROPYNYLPHENYLPHOSPHONATE see: TA04000 PHOSPHONIC ACID, PHENYL-, O-PROPYL-O-(2-PROPYNYL)ESTER

UK17500. 3-PROPYL-4-(3H)-QUINAZOLINETHIONE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

UK19250. n-PROPYLSULFOXIDE
TXDS: ipr-mus LD50: 900 mg/kg IJRBA3 3,41,61

UK20000. 4-(o-PROPYLTHIOPHENYL)-1-PIPERAZINEPENTANOL N-ETHYL CARBAMATE HYDROCHLORIDE see: SL14000CARBAMIC ACID, 5-(4-(o-PROPYLTHIOPHENYL)PIPERAZINE)PENTYL ESTER, HYDROCHLORIDE

UK21000. 6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE see: YR14000 URACIL, 6-PROPYL-2-THIO-

UK22750. PROPYL THIOPYROPHOSPHATE see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

UK24500. PROPYLTHIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UK26250. 6-n-PROPYL-2-THIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UK28000. PROPYL-THYRACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UK29750. PROPYL 3,4,5-TRIHYDROXYBENZOATE see: LW84000 GALLIC ACID, PROPYL ESTER

UK31500. n-PROPYL 3,4,5-TRIHYDROXYBENZOATE see: LW84000 GALLIC ACID, PROPYL ESTER

UK33250. PROPYLTRIMETHYLAMMONIUM IODIDE
TXDS: ipr-mus LD50:68 mg/kg UCPHAQ 1,187,39

UK35000. 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE see: TY805001,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2(n-PROPYL)-, CYCLIC PHOSPHITE

UK36750. 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE see: TY787501,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-(n-PROPYL)-, CYCLIC PHOSPHATE

UK38500. 4-n-PROPYL-2,6,7-TRIOXA-1-PHOSPHABICYCLO(2.2.2)OCTANE-1-SULFIDE see: TE96250PHOSPHOROTHIOIC ACID, CYCLIC O,O,O-ESTER with 2-(HYDROXYMETHYL)-2-(n-PROPYL)-1,3-PROPANDIOL

UK40250. 2-PROPYLVALERIC ACID see: YV78750 VALERIC ACID, 2-PROPYL-

UK42000. 2-PROPYN-1-AMINE see: UK52500 2-PROPYNYLAMINE

UK43750. PROPYNE, 3-BROMO-
CAS: 000106967 MW: 118.97 MOLFM: Br-C3-H3
WLN: E2UU1
SYN: gamma-BROMOALLYLENE * 3-BROMOPROPYNE * 3-BROMO-1-PROPYNE * PROPARGYL BROMIDE *
TXDS: orl-rat LD50:67 mg/kg 28ZEAL 4,76,69
orl-gpg LD50:29 ug/kg 28ZEAL 4,76,69

UK45500. PROPYNE,3-CHLORO-I-IODO-
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,99,62

UK47250. PROPYNE, 3-CYCLOHEXYL-
MW: 108.09 MOLFM: C9-H13
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,232,52

UK49000. 1-PROPYNE-3-OL see: UK50750 2-PROPYN-1-OL

UK50750. 2-PROPYN-1-OL
CAS: 000107197 MW: 56.07 MOLFM: O-C3-H4
WLN: Q2UU1
SYN: METHANOL, ETHYNYL- * PROPARGYL ALCOHOL * 1-PROPYNE-3-OL *
TXDS: orl-rat LD50:70 ug/kg 12VXAS 8,872,68
ihl-mus LCLo:2000 mg/m3 TPKVAL 8,97,66
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 1 ppm(skin)

UK52500. 2-PROPYNYLAMINE
MW: 54.08 MOLFM: N-C3-H4
WLN: Z2UU1
SYN: 2-PROPYN-1-AMINE *
TXDS: orl-rat LD50:780 mg/kg WeiCS3NOV73
ihl-rat LCLo:4500 ppm/4H WeiCS3NOV73
skn-rbt LD50:77 mg/kg WeiCS3NOV73

UK54250. 2-PROPYNYLAMINE,N-BENZYL-N-METHYL-,HYDROCHLORIDE
TXDS: orl-mus LD50: 750 mg/kg FEPRA7 19,278,60

UK56000. 1-PROPYNYLAMINE, N,N-DIETHYL-
MW: 111.21 MOLFM: N-C7-H13
WLN: 2UU1N2&2
SYN: N,N-DIETHYL-1-PROPYNYLAMINE *
TXDS: orl-rat LD50:840 mg/kg WeiCS3NOV73
skn-rbt LD50:570 mg/kg WeiCS3NOV73

UK57750. 2-PROPYNYLAMINE, N,N-DIETHYL-
MW: 111.21 MOLFM: N-C7-H13
WLN: 2N2&2UU1
SYN: N,N-DIETHYL-2-PROPYNYLAMINE *
TXDS: orl-rat LD50:1540 mg/kg WeiCS3NOV73
ihl-rat LCLo:1000 ppm/4H WeiCS3NOV73
skn-rbt LD50:570 mg/kg WeiCS3NOV73

UK59500. 2-PROPYNYL ETHER
CAS: 006921273 MW: 94.12 MOLFM: O-C6-H6
WLN: 1UU2O2UU1
SYN: PROPARGYL ETHER * DPE *
TXDS: orl-rat LD50: 539 mg/kg FEPRA7 19,389,60
orl-dog LD50:913 mg/kg FEPRA7 19,389,60
orl-rbt LD50:168 mg/kg FEPRA7 19,389,60

UK60000. 3-(2-PROPYNYLOXY)PHENYL-N-METHYLCARBAMATE see: FC73500 CARBAMIC ACID, METHYL-, m-(2-PROPYNYLOXY)PHENYL ESTER

UK60400. PROPYPERONE see: EU43750 BUTYROPHENONE, 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-

UK61250. PROPYPHENAZONE see: CD28000 ANTIPYRINE, 4-ISOPROPYL-

UK63000. PROPYTHIOURACIL see: YR14000 URACIL, 6-PROPYL-2-THIO-

UK63600. PROQUANIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UK64000. PROREX see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

UK64750. PROSCILLARIDIN see: UK66500 PROSCILLARIDIN A

UK66500. PROSCILLARIDIN A
CAS: 000466068 MW: 530.72 MOLFM: O8-C30-H42
WLN: L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- BT6OTJ CQ DQ EQ F -B& -A&EF -B&
SYN: BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY- * BUFA-4,20,22-TRIENOLIDE, 3-beta-(16-DEOXY-alpha-L-MANNOSYL)OXY)-14-HYDROXY- * PROSCILLARIDIN * RHAMNOPYRANOSIDE, SCILLARENIN-3, alpha-L- * 3-RHAMNOSIDO-14-HYDROXI-4,20,22-BUFATRIENOLIDE * SCILLARENIN, 3-alpha-L-RHAMNOPYRANOSIDE * TALUSIN * TRANSVAALIN, DEGLUCO- *
TXDS: orl-rat LD50:56 mg/kg TXAPA9 20,599,71
ivn-rat LD50:9 mg/kg TXAPA9 20,599,71

UK68250. PROSEPTAL see: WO84000 SULFANILAMIDE

UK70000. PROSEPTINE see: WO84000 SULFANILAMIDE

UK71750. PROSEPTOL see: WO84000 SULFANILAMIDE

UK73500. PROSERIN see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-,METHYL SULFATE

UK75250. PROSERINE BROMIDE see: BR31500 AMMONIUM (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

UK77000. PROSERINE METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

UK78750. PRO-SONIL see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

UK80500. PROSTAGLANDIN A2
TXDS: ipr-mus LD50:93 mg/kg STAP** 12,43,73

UK82250. PROSTAPHILIN see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

UK84000. PROSTEARIN see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

UK85750. PROSTIGMIN BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

UK87500. PROSTIGMIN METHYLSULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

UK89250. PROSTIGMINE BROMIDE see: BR31500 AMMONIUM (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

UK91000. PROSTIGMINE METHYLSULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

UK91600. PROSTRUMYL see: YR08750 URACIL, 6-METHYL-2-THIO-

UK92200. PROSYKLIDIN see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

UK92750. PROTACTYL see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

UK94500. PROTAMINE SULFATE
CAS: PM9009658
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,100,62
ivn-mus LD50:44 mg/kg TXAPA9 1,185,59

UK95200. PROTAZINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

UK96250. PROTHAZIN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

UK98000. PROTHAZIN METHOSULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

UK99000. PROTHIADENE HYDROCHLORIDE see: HQ29750 DIBENZO(b,e)THIEPIN-delta(sup 11(6H)),gamma-PROPYLAMINE, N,N-DIMETHYL-, HYDROCHLORIDE

UL00800. PROTHIPENDYL HYDROCHLORIDE see: UU87500 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE DOMINAL FORTE

UL01750. PROTHOATE see: TD82250PHOSPHORODITHIOIC ACID, O,O-DIETHYL ESTER, S-ESTER with N-ISOPROPYL-2-MERCAPTOACETAMIDE

UL02500. PROTHROMADIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

UL03500. PROTHYRAN see: YR14000 URACIL, 6-PROPYL-2-THIO-

UL05250. PROTOCATECHUALDEHYDE, METHYL- see: YW57750 VANILLIN

UL07000. PROTOCATECHUIC ALDEHYDE ETHYL ETHER see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

UL08750. PROTOCATECHUIC ALDEHYDE METHYLENE ETHER see: TO15750 PIPERONAL

UL10500. PROTOCATECHUYL ALCOHOL,alpha-(ISOPROPYLAMINO-METHYL),-
TXDS: orl-rat LDLo: 118 mg/kg SCIEAS 142,507,63

UL12250. PROTOKLOL HYDROCHLORIDE
CAS: 000136696 MW: 367.86 MOLFM: N-O5-C18-H21 .Cl-H
WLN: T56 BO DO CHJ G1Y&M1YQR CQ DQ &GH
TXDS: orl-rat LD50: 938 mg/kg TXAPA9 18,196,71

UL14000. PROTOPAM see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

UL15750. PROTOPAM CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

UL17500. PROTOPAM IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

UL19250. PROTOPINE see: VS28000 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-

UL21000. PROTOVERATRINE
CAS: 001360618 MW: 752.01 MOLFM: N-O13-C39-H61
SYN: PYROVERINE *
TXDS: orl-rat LD50:5 mg/kg AEXPBL 189,397,38
scu-rat LD50:600 ug/kg AEXPBL 189,397,38
ipr-mus LD50:370 ug/kg PSEBAA 76,847,51
scu-rbt LDLo:110 ug/kg AEXPBL 29,410,92
scu-frg LD50:4500 ug/kg AEXPBL 189,397,38

UL22750. PROTOVERATRINE HYDROCHLORIDE
MW: 788.47 MOLFM: N-O13-C39-H61 .Cl-H
TXDS: ivn-mus LD50:50 ug/kg JPETAB 82,167,44

UL24500. PROTOVERINE see: FL57750 CEVANE-3-beta,4-beta,6-alpha,7-alpha,14,15-alpha,16-beta,20-OCTOL, 4,9-EPOXY-, HYDROCHLORIDE

UL26250. PROTOXYL see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

UL27000. PROTRAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UL28000. PROTRIPTYLINE see: HP10500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

UL28800. PROTRIPTYLINE HYDROCHLORIDE see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE

UL29500. PROVIGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

UL31500. PROZOIN see: UE59500 PROPIONIC ACID

UL33250. P. RUBRUM see: RY71750 PENCILLIN RUBRUM

UL35000. PRUNOLIDE see: LU36750 2(3H)-FURANONE, DIHYDRO-5-PENTYL-

UL36750. PRURALGAN see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

UL38500. PRURALGIN see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

UL40250. PRUSSIC ACID see: MW68250 HYDROCYANIC ACID

UL41500. PRYSOLINE see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

UL42000. PS see: PB63000 METHANE, TRICHLORONITRO-

UL42900. PS 2383 see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

UL43750. P2S see: US05250 PYRIDINE-2-ALDOXIME ETHANESULFONATE

UL45500. PSEUDOACETIC ACID see: UE59500 PROPIONIC ACID

UL46200. PSEUDOCAINE BITARTRATE see: UL49000 PSEUDOCOCAINE, TARTATE

UL46700. PSEUDOCAINE, TARTRATE (1:1) see: UL49000 PSEUDOCOCAINE, TARTATE

UL47250. PSEUDOCOCAINE,SODIUM TARTRATE
TXDS: ivn-rat LDLo:30 mg/kg 12VXA5 8,883,68

UL49000. PSEUDOCOCAINE, TARTRATE
CAS: 001176030 MW: 440.49 MOLFM: N-O4-C17-H21 .O6-C4-H6
WLN: T56 A ANTJ A FVO1 GOV1 &QVYQYQVQ
SYN: PSEUDOCAINE, TARTRATE (1:1) * PSEUDOCAINE BITARTRATE * PSICAINE *
TXDS: ivn-rat LDLo:30 mg/kg 12VXA5 8,883,68

UL50750. PSEUDOCUMENE see: DC33250 BENZENE, 1,2,4-TRIMETHYL-

UL52500. PSEUDOCUMIDINE see: BZ05250 ANILINE,2,4,5-TRIMETHYL

UL54250. PSEUDOCUMOL see: DC33250 BENZENE, 1,2,4-TRIMETHYL-

UL56000. PSEUDODIGITOXIN see: LZ05250 GITOXIN

UL57750. PSEUDOEPHEDRINE, (0,-)-
CAS: 004125580 MW: 165.26 MOLFM: N-O-C10-H15
WLN: QYR&YM1
TXDS: scu-rat LDLo:650 mg/kg 27ZIAQ -,-,65

UL59500. PSEUDOEPHEDRINE, HYDROCHLORIDE, L-(0)-
CAS: 000345788 MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH -DL
SYN: d-(alpha-(1-METHYLAMINO)ETHYL)BENZYL ALCOHOL HYDROCHLORIDE * d-PSEUDOEPHEDRINE HYDROCHLORIDE * L(0)-PSEUDOEPHEDRINE HYDROCHLORIDE * SUDAFED *
TXDS: ipr-mus LD50: 0.16 mg/kg JPETAB 158,135,67
scu-rat LDLo:80 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:75 mg/kg JPETAB 36,363,29

UL61250. d-PSEUDOEPHEDRINE HYDROCHLORIDE see: UL59500 PSEUDOEPHEDRINE, HYDROCHLORIDE, L-(0)-

UL63000. dl-PSEUDOEPHEDRINE HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
TXDS: ivn-rbt LDLo:70 mg/kg JPETAB 36,363,29

UL64750. l-PSEUDOEPHEDRINE HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
WLN: QYR&YM1 &GH -L
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41
ivn-rbt LDLo:80 mg/kg JPETAB 36,363,29

UL66500. L(0)-PSEUDOEPHEDRINE HYDROCHLORIDE see: UL59500 PSEUDOEPHEDRINE, HYDROCHLORIDE, L-(0)-

UL68250. PSEUDOEPHEDRINE HYDROCHLORIDE
MW: 201.72 MOLFM: N-O-C10-H15 .Cl-H
TXDS: ipr-mus LD50: 0.24 mg/kg JPETAB 158,135,67
scu-rbt LDLo:500 mg/kg 12VXA5 8,409,68

UL70000. PSEUDOHEXYL ALCOHOL see: EL38500 1-BUTANOL, 2-ETHYL-

UL71750. 3H-PSEUDOINDOLIUM, 2-(2-(2,4-DIMETHOXYANILINO)VINYL)-1,3,3-TRIMETHYL- CHLORIDE
MW: 372.93 MOLFM: N2-O2-C21-H25 .Cl
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,135,57

UL72500. PSEUDONOREPHEDRINE see: RC91000 NORPSEUDOEPHEDRINE, (0)-

UL73500. PSEUDONORTROPINE see: RD08750 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

UL75250. PSEUDOTHEOPHYLLINE see: XH38500 THEOPHYLLINE

UL77000. PSEUDOTHIOHYDANTOIN
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UL78750. PSEUDOTROPIGENINE see: RD08750 1-alpha-H,5-alpha-H-NORTROPAN-3-beta-OL

UL80500. PSEUDOTROPINE, BENZOATE (ester) see: YM42000 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL,BENZOATE (ester)

UL82250. PSEUDOUREA, (2-AMINOBUTYL)-2-THIO-, DIHYDROBROMIDE
SYN: ABT (JPETAB) * S,2-AMINOBUTYLISOTHIRUONIUM BROMIDE, HYDROBROMIDE (JPETAB) *
TXDS: ipr-mus LD50:80 mg/kg JPETAB 126,304,59

UL84000. PSEUDOUREA,2-0(5-AMINO-5,5-DIMETHYL)PENTYLOTHIO-,SULFATE
TXDS: ipr-mus LDLo: 10 mg/kg CURL** 35,55,60

UL85750. PSEUDOUREA,2-02-AMINO-2,2-DIMETHYL-1-PHENYL)-ETHYLOTHIO-,SULFATE
TXDS: ipr-mus LDLo:20 mg/kg CURL** 35,54,60

UL87500. PSEUDOUREA, 2-AMINOETHYL-N-ETHYL-2-THIO-, DIACETATE
SYN: N-ETHYL-2-AMINOETHYLISOTHIOURONIUM DIACETATE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UL89250. PSEUDOUREA, 2-(2-AMINOETHYL)-1-ETHYL-2-THIO-, DIBROMIDE
SYN: 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UL91000. PSEUDOUREA, 2-AMINOETHYL-N-ETHYL-2-THIO-, SULFATE
SYN N-ETHYL-2-AMINOETHYLIOSTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UL92750. PSEUDOUREA, 2-(2-AMINOETHYL)-1-ETHYL-2-THIO-, SULFATE
SYN: 1-ETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UL94500. PSEUDOUREA, 2-(2-AMINOETHYL)HEPTANOYL-2-THIO-, SULFATE
SYN: HEPTANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

UL96250. PSEUDOUREA, 2-(2-AMINOETHYL)HEXANOYL-2-THIO-, SULFATE
SYN: HEXANOYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

UL98000. PSEUDOUREA, 2-(AMINOETHYL)-1-(p-HYDROXYPHENYL-2-THIO-, SULFATE
SYN: 1-(p-HYDROXYPHENYL)-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UM01750. PSEUDOUREA, (2-AMINOETHYL)-2-THIO-, DIHYDROBROMIDE
CAS: 000056100 MW: 281.05 MOLFM: N3-S-C3-H9 .2Br-H
WLN: Z2SYZUM &EH &EH
SYN: 2-AMINOETHYLISOTHIOURONIUM DIBROMIDE * AET *
TXDS: ipr-rat LDLo: 400 mg/kg CURL** 20,99,56
orl-mus LD50:1000 mg/kg JPETAB 126,304,59

UM03500. PSEUDOUREA,2-0(2-AMINO-1-PHENYL)ETHYLOTHIO-,SULFATE
TXDS: ipr-mus LD50: 25 mg/kg CURL** 35,54,60

UM05250. PSEUDOUREA, (3-AMINOPROPYL)-N'-METHYL-2-THIO-, DIHYDROBROMIDE
SYN: S,3-AMINOPROPYL-N'-METHYLISOTHIURONIUM BROMIDE, HYDROBROMIDE (JPETAB) * APT (JPETAB) *
TXDS: orl-mus LD50:600 mg/kg JPETAB 126,304,59
ipr-mus LD50:500 mg/kg JPETAB 126,304,59

UM07000. PSEUDOUREA, 2-BENZYL-, CHLORIDE
TXDS: scu-mus LDLo:80 mg/kg NDRC** -,18,43

UM08750. PSEUDOUREA, 2-BUTYL-2-THIO-, MONOHYDROCHLORIDE
CAS: 018939690 MW: 168.71 MOLFM: N2-S-Cl-C5-H13
WLN: MUYZS4 &GH.
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,56,62

UM10500. PSEUDOUREA, 2-DECYL-1,3-DIETHYL-2-THIO-, HYDRIODIDE
MW: 400.44 MOLFM: N2-S-C15-H32 .I-H
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 8,745,56

UM12250. PSEUDOUREA, 2-DECYL-1,3-DIETHYL-2-THIO-, HYDROBROMIDE
MW: 353.45 MOLFM: N2-S-C15-H32 .Br-H
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 8,746,56

UM14000. PSEUDOUREA, 2-DECYL-1,3-DIETHYL-2-THIO-, HYDROCHLORIDE
MW: 317.66 MOLFM: N2-S-C15-H31 .Cl-H
TXDS: ipr-mus LDLo:25 mg/kg CBCCT* 7,397,55

UM15750. PSEUDOUREA, 2-DECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
MW: 372.40 MOLFM: N2-S-C13-H28 .I-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,746,56

UM17500. PSEUDOUREA, 2-DECYL-1,3-DIMETHYL-2-THIO-, HYDROBROMIDE
MW: 325.42 MOLFM: N2-S-C13-H28 .Br-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,746,56

UM19250. PSEUDOUREA, 2-DECYL-1,3-DIMETHYL-2-THIO-, HYDROCHLORIDE
MW: 280.64 MOLFM: N2-S-C13-H28 .Cl-H
TXDS ipr-mus LDLo:63 mg/kg CBCCT* 8,746,56

UM21000. PSEUDOUREA, 2-DECYL-2-THIO, HYDRIODIDE
MW: 345.34 MOLFM: N2-S-C11-H24 .I-H
SYN: C.I. DEVELOPER *
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,747,56

UM22750. PSEUDOUREA, 2-DECYL-2-THIO-, HYDROBROMIDE
MW: 297.35 MOLFM: N2-S-C11-H24 .Br-H
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,747,56

UM24500. PSEUDOUREA,3-DIETHYLAMINOPROPYL-2-THIO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,56,62

UM26250. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDRIODIDE
MW: 484.64 MOLFM: N2-S-C21-H44 .I-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,747,56

UM28000. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDROBROMIDE
MW: 437.65 MOLFM: N2-S-C21-H44 .Br-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,747,56

UM29750. PSEUDOUREA, 1,3-DIETHYL-2-HEXADECYL-2-THIO-, HYDROCHLORIDE
MW: 392.72 MOLFM: N2-S-C21-H44 .Cl-H
TXDS: ipr-mus LDLo:30 mg/kg CBCCT* 7,397,55

UM31500. PSEUDOUREA, 1,3-DIETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
MW: 364.70 MOLFM: N2-S-C19-H40 .Cl-H
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 7,398,55

UM33250. PSEUDOUREA, 1,3-DIETHYL-2-TETRADECYL-2-THIO-, HYDROBROMIDE
MW: 409.59 MOLFM: N2-S-C19-H40 .Br-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,747,56

UM35000. PSEUDOUREA, 1,3-DIETHYL-2-TETRADECYL-2-THIO-, HYDROCHLORIDE
MW: 336.68 MOLFM: N2-S-C17-H36 .Cl-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,748,56

UM36750. PSEUDOUREA, 2-(2,5-DIHYDROXYPHENYL)-2-THIO-, MONOHYDROCHLORIDE
CAS: 006274937 MW: 220.69 MOLFM: N2-O2-S-C7-H8 .Cl-H
WLN: ZR DQ CSYZUM &GH
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,56,62

UM38500. PSEUDOUREA, 2-(3-(DIMETHYLAMINO)PROPYL)-2-THIO-, DIHYDROCHLORIDE
CAS: 023256339 MW: 234.22 MOLFM: N3-S-C6-H15 .2Cl-H
WLN: MUYZS3N1&1 &GH &GH
SYN: 2-(3'-DIMETHYLAMINOPROPYLTHIO)PSEUDOUREA DIHYDROCHLORIDE *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,79,62

UM40250. PSEUDOUREA, 3-DIMETHYLAMINOPROPYL-2-THIO-, DIHYDROCHLORIDE
TXDS: ivn-mus LD50: 220 mg/kg PHMCAA 3,53,61

UM42000. PSEUDOUREA, 1,3-DIMETHYL-2-TETRADECYL-2-THIO-, HYDRIODIDE
MW: 428.52 MOLFM: N2-S-C17-H36 .I-H
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,748,56

UM43750. PSEUDOUREA, 1,3-DIMETHYL-2-TETRADECYL-2-THIO-, HYDROBROMIDE
MW: 381.53 MOLFM: N2-S-C17-H36 .Br-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,748,56

UM45500. PSEUDOUREA, 1,3-DIMETHYL-2-TETRADECYL-2-THIO-, HYDROCHLORIDE
MW: 337.07 MOLFM: N2-S-C17-H36 .Cl-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,748,56

UM47250. PSEUDOUREA, DODECANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 480.44 MOLFM: N4-S2-C14-H30 .2Br-H
SYN: DODECANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

UM49000. PSEUDOUREA, 2-DODECYL-1,3-DIETHYL-2-THIO-, HYDRIODIDE
MW: 428.52 MOLFM: N2-S-C17-H36 .I-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,748,56

UM50750. PSEUDOUREA, 2-DODECYL-1,3-DIETHYL-2-THIO-, HYDROBROMIDE
MW: 385.53 MOLFM: N2-S-C17-H36 .Br-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,748,56

UM52500. PSEUDOUREA, 2-DODECYL-1,3-DIETHYL-2-THIO-, HYDROCHLORIDE
MW: 336.68 MOLFM: N2-S-C17-H36 .Cl-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,399,5512

UM54250. PSEUDOUREA, 2-DODECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
MW: 400.46 MOLFM: N2-S-C15-H32 .I-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,749,56

UM56000. PSEUDOUREA, 2-DODECYL-1,3-DIMETHYL-2-THIO-, HYDROBROMIDE
MW: 353.47 MOLFM: N2-S-C15-H32 .Br-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,749,56

UM57750. PSEUDOUREA, 2-DODECYL-1,3-DIMETHYL-2-THIO-, HYDROCHLORIDE
MW: 309.01 MOLFM: N2-S-C15-H32 .Cl-H
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 8,749,56

UM59500. PSEUDOUREA, 2-DODECYL-2-THIO-, HYDRIODIDE
CAS: 004603161 MW: 372.40 MOLFM: N2-S-C13-H28 .I-H
WLN: MUYZS12 &IH
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,749,56

UM61250. PSEUDOUREA, 2-DODECYL-2-THIO-, HYDROBROMIDE
MW: 327.41 MOLFM: N2-S-C13-H28 .Br-H
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 8,749,56

UM63000. PSEUDOUREA, 2-DODECYL-2-THIO-, HYDROCHLORIDE
MW: 282.95 MOLFM: N2-S-C13-H28 .Cl-H
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,79,62

UM64750. PSEUDOUREA, ETHANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 340.14 MOLFM: N4-S2-C4-H10 .2Br-H
SYN: ETHANEDIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

UM66500. PSEUDOUREA,ETHYLENE-2-(S-beta-AMINOETHYL)-ISOTHIOUREAHYDROCHLORIDE
TXDS: ipr-mus LDLo: 300 mg/kg CURL** 24,4,57

UM68250. PSEUDOUREA, ETHYL-2-THIO-, HYDROBROMIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,57,62

UM70000. PSEUDOUREA, HEXADECANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 536.56 MOLFM: N4-S2-C18-H38 .2Br-H
SYN: HEXADECANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

UM71750. PSEUDOUREA, 2-HEXADECYL-1,3-DIMETHYL-2-THIO-, HYDRIODIDE
MW: 456.58 MOLFM: N2-S-C19-H40 .I-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

UM73500. PSEUDOUREA, 2-HEXADECYL-1,3-DIMETHYL-2-THIO-, HYDROBROMIDE
MW: 409.59 MOLFM: N2-S-C19-H40 .Br-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,750,56

UM75250. PSEUDOUREA, 2-HEXADECYL-1,3-DIMETHYL-2-THIO-, HYDROCHLORIDE
MW: 364.70 MOLFM: N2-S-C19-H40 .Cl-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

UM77000. PSEUDOUREA, 2-HEXADECYL-2-THIO-, HYDRIODIDE
MW: 428.52 MOLFM: N2-S-C17-H36 .I-H
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,750,56

UM78750. PSEUDOUREA, 2-HEXADECYL-2-THIO-, HYDROBROMIDE
MW: 381.53 MOLFM: N2-S-C17-H36 .I-H
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,750,56

UM80500. PSEUDOUREA, 2-HEXADECYL-2-THIO-, HYDROCHLORIDE
MW: 337.07 MOLFM: N2-S-C17-H36 .Cl-H
SYN: 2-ISOPROPYLAMINOETHYLISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,750,56

UM82250. PSEUDOUREA, HEXANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 396.26 MOLFM: N4-S2-C8-H18 .2Br-H
SYN: HEXANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

UM84000. PSEUDOUREA, 2-ISOPROPYLAMINOETHYL-2-THIO-, SULFATE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UM85750. PSEUDOUREA, 3-(2-(ISOTHIOUREIDO)ETHYLTHIO)PROPYL-2-THIO, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,51,62

UM87500. PSEUDOUREA, N-METHYLAMINOETHYL-2-THIO-, SULFATE
SYN: N-METHYLAMINOETHYL ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UM89250. PSEUDOUREA, METHYL-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,51,62

UM91000. PSUEDOUREA, 2-METHYL-2-THIO-, MONOHYDROBROMIDE
CAS: 016516533 MW: 171.08 MOLFM: N2-S-C2-H6 .Br-H
WLN: MUYZS1 &EH
SYN: 2-METHYL-2-THIOPSEUDOUREA, MONOHYDROBROMIDE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

UM92750. PSEUDOUREA, 2-METHYL-2-THIO-, SULFATE
CAS: 002260006 MW: 174.21 MOLFM: N2-S-C-H4 .O4-S-H2
WLN: MUYZS1 &WSQQ
SYN: 2-METHYL-2-THIOPSEUDOUREA SULFATE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

UM94500. PSEUDOUREA, 2-OCTYL-2-THIO-, MONOHYDROCHLORIDE
CAS: 003544294 MW: 224.83 MOLFM: N2-S-C9-H20 .Cl-H
WLN: MUYZS8 &GH
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,56,62

UM96250. PSEUDOUREA, 2,2'-OXYBIS-(p-PHENYLENE-METHYLENE)-BIS-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,57,62

UM98000. PSEUDOUREA, PENTAMETHYLENE-2-THIO-, DIHYDROBROMIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,57,62

UN01750. PSEUDOUREA, 2-PHENACYLAMINO-1-ETHYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

UN03500. PSEUDOUREA, PHENACYL-2-THIO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,56,62

UN05250. PSEUDOUREA, 2-(2-PHENOXYETHYL)-2-THIO-, MONOHYDROCHLORIDE
CAS: 027942503 MW: 232.75 MOLFM: O-N2-S-C9-H12 .Cl-H
WLN: MUYZS2OR &GH
SYN: 2-(2-PHENOXYETHYL)-2-THIOPSEUDOUREA, MONOHYDROCHLORIDE *
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

UN07000. PSEUDOUREA, 2,2'-(p-PHENYLENEDIMETHYLENE)BIS(2-THIO-, DIHYDROCHLORIDE
SYN: 2,2'-(p-PHENYLENE DIMETHYLENE)BIS(2-THIOPSEUDOUREA) DIHYDROCHLORIDE *
TXDS: ipr-mus LD50: 10 mg/kg CURL** -,56,62

UN08750. PSEUDOUREA, PHENYLHEXAMETHYLHEXA(2'-THIO-
MW: 606.96 MOLFM: N12-S6-C18-H30
SYN: HEXAISOTHIOUREA METHYLBENZENE *
TXDS: unk-mus LDLo:13 mg/kg ATMPA2 32,177,38

UN10500. PSEUDOUREA, PHTHALIMIDOMETHYL-2-THIO-, HYDROBROMIDE
SYN: PHTHALIMIDOMETHYLISOTHIOURONIUM BROMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UN12250. PSEUDOUREA, PROPANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 354.17 MOLFM: N4-S2-C5-H12 .2Br-H
SYN: PROPANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:200 mg/kg ATMPA2 32,177,38

UN14000. PSEUDOUREA, TETRADECANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 508.50 MOLFM: N4-S2-C16-H34 .2Br-H
SYN: TETRADECANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

UN15750. PSEUDOUREA, 2-TETRADECYL-2-THIO-, HYDROBROMIDE
MW: 353.47 MOLFM: N2-S-C15-H32 .Br-H
SYN: 3-AMINO-3-METHYL-2-BUTYL ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,751,56

UN17500. PSEUDOUREA, 2-TETRADECYL-2-THIO-, HYDROCHLORIDE
MW: 309.01 MOLFM: N2-S-C15-H32 .Cl-H
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,751,56

UN19250. PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,ACETATE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM ACETATE *
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,52,62

UN21000. PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,DICHLORIDE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,51,62

UN22750. PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-AMINOETHYL)-,SULFATE
SYN: 1-ACETYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,51,62

UN24500. PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-BUTYLAMINO-ETHYL)-SULFATE
WLN: L C6566 IA PJ LMVI
SYN 1-ACETYL-2-(2-BUTYLAMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,50,62

UN26250. PSEUDOUREA,2-THIO-,ACETYL-,CHLORIDE
SYN: ACETYL ISOTHIOURONIUM CHLORIDE *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,49,62

UN28000. PSEUDOUREA,2-THIO-,I-ACETYL-2-(2-METHYLAMINO-ETHYL)-SULFATE
SYN: 1-ACETYL-2-(2-METHYLAMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,50,62

UN29750. PSEUDOUREA,2-THIO-,I-ALLYL-2-(2-AMINOETHYL)-,SULFATE
SYN: 1-ALLYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,52,62

UN31500. PSEUDOUREA,2-THIO-,S-beta-AMINO,ACETATE
TXDS: ipr-mus LDLo: 600 mg/kg CURL** 24,4,57

UN33250. PSEUDOUREA,2-THIO-,2-AMINOBUTYL-,SULFATE
SYN: 2-AMINOBUTYL ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,54,62

UN35000. PSEUDOUREA,2-THIO-,4-AMINO-4-CARBOXY-n-BUTYL-,DIBROMIDE
SYN: 4-AMINO-4-CARBOXY-n-BUTYL-ISOTHIOURONIUM DIBROMIDE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,57,62

UN36750. PSEUDOUREA,2-THIO,2-AMINOETHYL-,DIACETATE
SYN: 2-AMINOETHYLISOTHIOURONIUM DIACETATE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,50,62

UN38500. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,DICHLORIDE
SYN: 2-AMINOETHYLISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LD50:250 mg/kg CURL** -,49,62

UN40250. PSEUDOUREA, 2-THIO-, 2-AMINOETHYL-, DIIODIDE
SYN: 2-AMINOETHYLISOTHIOURONIUM DIIODIDE *
TXDS: ipr-mus LD50:900 mg/kg CURL** -,49,62

UN42000. PSEUDOUREA,2-THIO-,2-AMINOETHYL-DINITRATE
SYN: 2-AMINOETHYLISOTHIOURONIUM DINITRATE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,49,62

UN43750. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PERCHLORATE
SYN: 2-AMINOETHYLISOTHIOURONIUM PERCHLORATE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,49,62

UN45500. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,PHOSPHATE
SYN: 2-AMINOETHYLISOTHIOURONIUM PHOSPHATE *
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,49,62

UN47250. PSEUDOUREA,2-THIO-,2-AMINOETHYL-,SULFATE
SYN: 2-AMINOETHYLISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,49,62

UN49000. PSEUDOUREA,2-THIO-,3-AMINO-3-METHYL-2-BUTYL-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,55,62

UN50750. PSEUDOUREA,2-THIO-,2-AMINO-2-METHYLPROPYL-,SULFATE
SYN: 2-AMINO-2-METHYLPROPYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,54,62

UN52500. PSEUDOUREA,2-THIO-,2-AMINO-PENTYL-SULFATE
SYN: 2-AMINO-PENTYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,55,62

UN54250. PSEUDOUREA,2-THIO-,2-AMINO-I-PHENYL-PROPYL-,SULFATE
SYN: 2-AMINO-1-PHENYL-PROPYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 5 mg/kg CURL** -,55,62

UN56000. PSEUDOUREA,2-THIO-,2-AMINOPROPYL-,SULFATE
SYN: 2-AMINOPROPYLISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 250 mg/kg CURL** -,54,62

UN57750. PSEUDOUREA,2-THIO-,4-(2-AMINOTHIAZOLYL)METHYL-,DICHLORIDE
SYN: 4-(2-AMINOTHIAZOLYL)METHYLISOTHIOURONIUM DICHLORIDE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,50,62

UN59500. PSEUDOUREA,2-THIO,2-BENZYL-,CHLORIDE
CAS: 000538283 MW: 202.72 MOLFM: N2-S-C8-H10 .Cl-H
WLN: MUYZS1R &GH
SYN: 2-BENZYLISOTHIOURONIUM CHLORIDE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,56,62

UN61250. PSEUDOUREA,2-THIO-,S-BENZYL-,PANTOTHENATE
SYN: S-BENZYLISOTHIOURONIUM PANTOTHENATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,56,62

UN63000. PSEUDOUREA,2-THIO-,o-BIPHENYL-2-(2-AMINOETHYL)-,SULFATE
SYN: o-BIPHENYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,53,62

UN64750. PSEUDOUREA,2-THIO-,n-BUTYL-2-AMINOETHYL-SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,50,62

UN66500. PSEUDOUREA, 2-THIO, 2-tert-BUTYLAMINOETHYL-, SULFATE
SYN: 2-t-BUTYLAMINOETHYL ISOTHIOURONIUM SULFATE *
TXDS: orl-rat LD50:1340 mg/kg HYSAAV 33,334,68
ipr-mus LDLo:200 mg/kg CURL** -,50,62

UN68250. PSEUDOUREA,2-THIO-,I,3-DI-n-BUTYL-2-(2-AMINO-ETHYL)-,SULFATE
SYN: 1,3-DI-n-BUTYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,52,62

UN70000. PSEUDOUREA,2-THIO-,2-DIETHYLAMINOETHYL-,CHLORIDE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,50,62

UN71750. PSEUDOUREA,2-THIO-,I,3-DIETHYL-2-(2-AMIND-ETHYL)-,DIBROMIDE
SYN: 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM DIBROMIDE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,52,62

UN73500. PSEUDOUREA,2-THIO-,I,3-DIETHYL-2-(2-AMINOETHYL)-SULFATE
SYN: 1,3-DIETHYL-2-(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,52,62

UN75250. PSEUDOUREA,2-THIO-,I,3-DI-ISOPROPYL-2-(2-AMINO-ETHYL)-SULFATE
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,52,62

UN77000. PSEUDOUREA,2-THIO-,I,3-DIMETHYL-2-(2-AMINO-ETHYL)-,SULFATE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,52,62

UN78750. PSEUDOUREA,2-THIO-,D(-)ERYTHRO-2-AMINO-2-BUTYL-,SULFATE
SYN: D(-) ERYTHRO-3-AMINO-2-BUTYL-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,54,62

UN80500. PSEUDOUREA, 2-THIO-1,3-ETHYLENE-2-(3-TRIMETHYLAMINO)PROPYL-, DIBROMIDE see: NJ472502-IMIDAZOLINE, 2-(3-TRIMETHYLAMINOPROPYLTHIO)-, DIHYDROBROMIDE

UN82250. PSEUDOUREA,2-THIO-,I-ETHYL-I-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,54,62

UN84000. PSEUDOUREA,2-THIO-,I-(L-GLUCOSE)-2-(2-AMINO-ETHYL)-,DIBROMIDE
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,54,62

UN85750. PSEUDOUREA,2-THIO-,N-METHALLYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,52,62

UN87500. PSEUDOUREA,2-THIO-,I-METHYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD50:300 mg/kg CURL** -,51,62

UN89250. PSEUDOUREA, 2-THIO-, N,METHYL-N-METHALLYL-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD50:5 mg/kg CURL** -,52,62

UN91000. PSEUDOUREA, 2-THIO-, I-(alpha-NAPHTHYL)-2-(2-AMINOETHYL)-, SULFATE
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

UN92750. PSEUDOUREA,2-THIO-,I-(beta)-NAPHTHYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

UN94500. PSEUDOUREA,2-THIO-,I-(p-NITROPHENYL)-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,53,62

UN96250. PSEUDOUREA,2-THIO-,OCTANOYL-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,52,62

UN98000. PSEUDOUREA,2-THIO-,I-PHENYL-2-AMINOBUTYL-,SULFATE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,55,62

U001750. PSEUDOUREA,2-THIO-,I-PHENYL-2-(2-AMINOETHYL)-,DIBROMIDE
TXDS: ipr-mus LD50: 75 mg/kg CURL** -,53,62

U003500. PSEUDOUREA,2-THIO-,I-PHENYL-2-(2-AMINOETHYL)-,SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

U005250. PSEUDOUREA,2-THIO-,I-04-PROPIONYLPHENYLAZO)-3-HYDROXYPHENYLO-2-(2-AMINOETHYL)-,SULFATE
MW: 204.08
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

U007000. PSEUDOUREA,2-THIO-,I,I,3,3-TETRAMETHYL-2-AMINO-ETHYL-,DIBROMIDE
TXDS: ipr-mus LD50: 5 mg/kg CURL** -,52,62

U008750. PSEUDOUREA,2-THIO-,I-(m-TOLYL)-2-(2-AMINOETHYL)-SULFATE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,53,62

U010500. PSEUDOUREA, 2-THIO-, 1-p-TOLYL-2-(2-AMINOETHYL)-, SULFATE
SYN: 1-p-TOLYL-2(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE *
TXDS: ipr-mus LD50: 50 mg/kg CURL** -,53,62

U012250. PSEUDOUREA,2-THIO-,TRIMETHYLENE-,BROMIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,51,62

U014000. PSEUDOUREA, 2,4,6-TRIMETHYL-m-XYLYLENE-2-THIO-, DIHYDROCHLORIDE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,56,52

U015750. PSEUDOUREA, UNDECANEBIS(2'-THIO-, DIHYDROBROMIDE
MW: 466.41 MOLFM: N4-S2-C13-H28 .2Br-H
SYN: UNDECANE DIISOTHIOUREA DIHYDROBROMIDE *
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

U016000. PSICAINE see: UL49000 PSEUDOCOCAINE, TARTATE

U016100. PSICHERGINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

U016200. PSICODISTEN see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

U016300. PSICOPAN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

U016400. PSICOPLEGIL see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

U016500. PSICOPLEGIL see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

U016700. PSICOSEDINA see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

U017000. PSICOSTEN see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

U017500. PSICYBIN
TXDS: ivn-rat LD50:280 mg/kg 27ZIAQ -,-,65

U018400. PSILOCIBIN see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

U019250. PSILOCIN see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

U021000. PSILOCINE see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

U021700. PSILOCIN PHOSPHATE ESTER see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGENPHOSPHATE

U022200. PSILOCYBIN see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

U022750. PSILOCYBINE see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

U023000. PSILOTSIBIN see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

U023300. PSILOTSIN see: NM26250 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-

U023600. PSIQUERGINA see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

U024000. PSP 204 see: TE42000 PHOSPHORODITHIOIC ACID, S-((ETHYLSULFINYL)METHYL) O,O-DIISOPROPYLESTER

U024200. PSYCHEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

U024500. PSYCHEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

U024700. PSYCHEDRINUM see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

U024900. PSYCHEDRYNA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

U025000. PSYCHERGINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

U025200. PSYCHODRINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

U025400. PSYCHOLIQUID see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

U025700. PSYCHOSON see: SP19250 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,

U026000. PSYCHOTABLETS see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

U026250. PSYCHOTON see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

U026800. PSYCOPERIDOL HYDROCHLORIDE see: EU31500 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-, HYDROCHLORIDE

U027200. PSYKOTON see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

U028000. PT see: UX29750 PYROGALLOL TANNIN

U028800. PT 360 see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

U029750. Pp'-TDE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

U031500. PTEGLU see: LP54250 FOLIC ACID

U033250. 6-PTERIDINECARBOXAMIDE, 4-AMINO-N-(2-METHOXYETHYL)-7-((2-METHOXYETHYL)AMINO)-2-PHENYL-
CAS: 006504774 MW: 397.49 MOLFM: N7-O3-C19-H23
WLN: T66 BN DN GN JNJ CR& EZ HVM201 IM201
SYN: WY 5256 *
TXDS: orl-rat LD50:300 mg/kg TXAPA9 18,185,71
orl-mus LD50:250 mg/kg TXAPA9 18,185,71

U035000. 4-PTERIDINOL, 2-AMINO-6-((p-((1,3-DICARBOXYPROPYL)CARBAMOYL)ANILINO)METHYL)- see: LP54250FOLIC ACID

U036750. PTERIS AQUILINA
DEF:BRACKEN FERN, dried. (CNREA8 26,1745,66)
SYN: BRACKEN FERN *
TXDS: orl-cow TDLo:495 gm/kg/68WC CNREA8 27,917,69
TFX:NEO

U038500. PTEROPHINE
MW: 333.42 MOLFM: N-O5-C18-H23
TXDS: ivn-mus LD50:58 mg/kg JPETAB 75,83,42

U040250. PTEROYLGLUTAMIC ACID see: LP54250 FOLIC ACID

U042000. PTEROYL-L-GLUTAMIC ACID see: LP54250 FOLIC ACID

U043750. PTEROYLMONOGLUTAMIC ACID see: LP54250 FOLIC ACID

U045500. PTEROYL-L-MONOGLUTAMIC ACID see: LP54250 FOLIC ACID

U046200. PTIMAL see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

U046700. PTMD see: TE84000 PHOSPHOROTHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

U047250. PTO see: UT96250 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-

U049000. PTU see: YU14000 UREA,I-PHENYL-2-THIO

U050750. PTZ see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

U051400. PU 603 see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

U052500. PULARIN see: MI07000 HEPARIN

U054250. PULEGONE
CAS: 000089827 MW: 152.26 MOLFM: O-C10-H16
WLN: L6VYTJ BUY E
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

U056000. PULSATILLA CAMPHOR see: JG78750 1,7-DIOXADISPIRO(4.0.4.2)DODECA-3,9-DIENE-2,8-DIONE

U056800. PULSOTON see: SJ64750 PHENOL, p-(2-AMINOPROPYL)-

U057200. PULSOTYL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

U057750. PULVIC ACID see: HF33250 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

U061250. PULVINIC ACID see: HF33250 DELTA(sup 2(5H),alpha-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-

U063000. PUMILIN
CAS: 001405192
TXDS: ipr-mus LDLo:750 ug/kg NATUAS 175,816,55

U064750. PURALIN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

U066500. PURATIZED AGRICULTURAL SPRAY see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-,LACTATE

U067200. PURATIZED B-2 see: OW56000 MERCURY(20) LACTATE

U068250. PURATIZED N5E see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

U070000. PURATIZEDAT AGRICULTURAL SPRAY see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

U071750. PURATURF see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

U072400. PURBENZINDOLE see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE

U073500. PURE LEMON CHROME L3GS see: GB29750 CHROMIC ACID, LEAD(20) SALT (1: 1)

U074200. PURIMETHOL see: UO98000 PURINE-6-THIOL

U074800. PURINE, 6-AMINO- see: AU61250 ADENINE

U075000. 1H-PURINE, 6-AMINO see: AU61250 ADENINE

U075250. PURINE, 2,6-DIAMINO-, SULFATE
CAS: 007280833 MOLFM: N6-C5-H6 .x04-S-H2
WLN: T56 BM DN FN HNJ GZ IZ &WSQQ
SYN: 2,6-DIAMINOPURINE SULFATE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

U076000. 9H-PURINE, 1,6-DIHYDRO-6-IMINO- see: AU61250 ADENINE

U077000. PURINE-2,6-DIOL see: ZD77000 XANTHINE000000000000000zzzzzzzzzzzzzzzzzzzzzzzzzzzzzz

U078750. 9H-PURINE-2,6-DIOL see: ZD77000 XANTHINE

U080500. PURINE-2,6(1H,3H)-DIONE see: ZD77000 XANTHINE

U082250. 2,6(1,3)-PURINEDION see: ZD77000 XANTHINE

U084000. 9H-PURINE-2,6-(1H,3H)-DIONE see: ZD77000 XANTHINE

U085750. PURINE, 6-MERCAPTO- see: UO98000 PURINE-6-THIOL

U089250. PURINE, 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)-
CAS: 000446866 MW: 200.23 MOLFM: N7-O2-S-C9-H7
WLN: T66 BM DN FN HNJ IS- ET5N ONJ DNW
SYN: AZATHIOPRINE * IMURAN * METHYLNITROIMIDAZOLYLMERCAPTOPURINE * 6-((1-METHYL-4-NITROIMIDAZOL-5-YL)THIO)PURINE * 6-((1-METHYL-4-NITRO-6-IMIDAZOLYL)THIOPURINE * 6-((1-METHYL-4-NITROIMIDAZOL-5-YLTHIO)PURINE *
TXDS: ims-mus TDLo:3500 mg/kg/26W BLOOAW 31,396,68
TFX:CAR

U091000. 9H-PURINE, 9-beta-D-RIBOFURANOSYL-
CAS: 000550334 MW: 252.26 MOLFM: N4-O4-C10-H12
WLN: T56 BN DN GN INJ B- BT5OTJ CQ DQ E1Q
SYN: NEBULARIN(E) * NEBULARINE * PURINE RIBONUCLEOSIDE * 9-PURINE RIBONUCLEOSIDE * PURINE RIBOSIDE * PURINE, RIBOSYL- * 9-(beta-D-RIBOFURANOSYL)PURINE * RIBOSYLPURINE *
TXDS: scu-rat LD50:220 mg/kg FEPRA7 14,391,55
scu-mus LD50:100 mg/kg 12VXA5 8,721,68
scu-gpg LD50:15 mg/kg FEPRA7 14,391,55

U092750. PURINE RIBONUCLEOSIDE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

U093500. 9-PURINE RIBONUCLEOSIDE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

U094500. PURINE RIBOSIDE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

U096250. PURINE, RIBOSYL- see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

U098000. PURINE-6-THIOL
CAS: 000050442 MW: 152.19 MOLFM: N4-S-C5-H4
WLN: T56 BM DN FN HNJ ISH
SYN: CHLORAMBUCIL * HYPOXANTHINE, THIO- * LEUKERAN * LEUKERIN * MERCAPTOPURINE * 6-MERCAPTOPURINE * 7-MERCAPTO-1,3,4,6-TETRAZAINDENE * MP * 6 MP * NSC 755 * PURIMETHOL * PURINE, 6-MERCAPTO- * 6-PURINETHIOL * PURI-NETHOL *
TXDS: ipr-rat LD50:250 mg/kg ARPAAQ 86,395,68
ipr-rat TDLo:62 mg/kg/(11D preg) ARPAAQ 86,395,68
TFX:TER
ipr-mus LDLo:200 mg/kg CNCRA6 30,9,63

U098800. 6-PURINETHIOL see: UO98000 PURINE-6-THIOL

UP01750. 9H-PURINE-6-THIOL, 2-AMINO-9-(2-DEOXY-beta-D-RIBOFURANOSYL)-, HYDRATE
TXDS: orl-mus LD50:467 mg/kg NCINS* -,7,69

UP03500. PURINE-6-THIOL, 6-METHYL-9-RIBOFURANOSYL-
MW: 297.34 MOLFM: N4-O4-S-C11-H13
SYN: 6-METHYLMERCAPTOPURINE RIBOSIDE *
TXDS: ipr-rat LD50:65 mg/kg ARPAAQ 86,395,68

UP05250. PURINE-6-THIOL-3-N-OXIDE
MW: 179.19 MOLFM: N4-O-S-C6-H3
SYN: MERCAPTOPURINE-3-N-OXIDE *
TXDS: ipr-rat LD50:250 mg/kg ARPAAQ 86,395,68
ipr-rat TDLo:50 mg/kg/(11D preg) ARPAAQ 86,395,68
TFX:TER

UP07000. 9H-PURINE-6-THIOL, 9-RIBOFURANOSYL-
CAS: 004988641 MW: 284.32 MOLFM: N4-O4-S-C10-H12
WLN: T56 BN DN FN HNJ ISH D- BT5OTJ CQ DQ E1Q
SYN: MERCAPTOPURINE RIBONUCLEOSIDE * 6-MERCAPTOPURINE RIBOSIDE * RIBOFURANOSIDE, 9H-PURINE-6-THIOL-9 *

TXDS: ipr-rat LD50:2000 mg/kg ARPAAQ 86,395,68
ipr-rat TDLo:31 mg/kg/(11D preg) ARPAAQ 86,395,68
TFX:TER

UP07800. PURI-NETHOL see: UO98000 PURINE-6-THIOL

UP08750. PUROCYCLINA see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

UP10500. PURODIGIN see: IH22750 DIGITOXIN

UP11400. PUROMYCIN see: AU73500 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL

UP12250. PUROSTROPHAN see: RN36750 OUABAIN

UP14000. PUROVERINE see: UL21000 PROTOVERTRINE

UP15750. PURPLE RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

UP17500. PURPURID see: IH22750 DIGITOXIN

UP18200. PURSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

UP18800. PVC see: KV03500 ETHYLENE, CHLORO- POLYMER

UP19250. PX 104 see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

UP21000. PX-138 see: TI19250 PHTHALIC ACID, DIOCTYL ESTER

UP22750. PX 438 see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

UP24500. PYCAZIDE see: NS17500 OSINICOTINIC ACID HYDRAZIDE

UP26250. PYCNANTHEMUM ALBESCENS OIL
DEF:Composed of terpenes, exact composition unknown (JPMSAE 54,1071,65)
SYN: P. ALBESCENS OIL *
TXDS: ipr-rat LD50:1383 mg/kg JPMSAE 54,1071, 65

UP28000. PYELOSIL see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

UP28800. PYKNOLEPSINUM see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

UP29750. PYLUMBRIN see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

UP31500. PYMAFED see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UP33250. PYO 11
CAS: 001401065 MW: 273.41 MOLFM: N-O2-C17-H23
TXDS: ipr-mus LD100:38 mg/kg JBCHA3 167,53,47

UP34000. PYOCYANIN see: UP35000 PYOCYANINE

UP35000. PYOCYANINE
CAS: 000085665 MW: 210.25 MOLFM: N2-O-C13-H10
WLN: T C666 BN INJ B GO &9/18
SYN: PHENAZINIUM, 1-HYDROXY-5-METHYL-, HYDROXIDE, INNER SALT * 1(5H)-PHENAZINONE, 5-METHYL- * PYOCYANIN *
TXDS: ipr-mus LD100:100 mg/kg BJEPAS 22,137,41

UP36750. PYOKTANIN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

UP38500. PYPYRETHRIN see: GZ15750 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-,ester with 2-(2-CYCLO PENTEN-1-YL)-4-HYDROXY-3-METHYL-2-CYCLOPENTEN-1-ONE

UP40250. PYRA see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

UP42000. PYRADONE see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

UP43750. PYRAHEXYL see: HP78750 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

UP45500. PYRALAN see: FA24500 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

UP47250. PYRAMAL see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

UP49000. PYRA MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UP50750. PYRAMAT see: FA26250 CARBAMIC ACID, DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

UP52500. PYRAMIDON see: CD26250 ANTIPYRINE, 4-(DIMETHYLAMINO)-

UP54250. PYRAMIDONE see: CD26250 ANTIPYRINE, 4-(DIMETHYL)-

UP56000. PYRAMIN see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

UP57750. PYRAMINE see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

UP59500. 2H-PYRAN-DELTA(sup 3(6H),alpha)-ACETIC ACID, 2,4-DIHYDROXY-, 3,4-LACTONE see: LV26250 4H-FURO(3,2-c)PYRAN-2(6H)-ONE, 4-HYDROXY-

UP61250. PYRAN ALDEHYDE see: UP68250 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-

UP63000. 4H-PYRAN, 2-AMINOMETHYL-2,3-DIHYDRO-
SYN: 2-AMINOMETHYL-2,3-DIHYDRO-4H-PYRAN *
TXDS: orl-rat LD50:1000 mg/kg AIHAAP 30,470,69
skn-rbt LDLo:180 mg/kg AIHAAP 30,470,69

UP64750. PYRAN, 2-AMINOMETHYLTETRAHYDRO-
SYN: 2-AMINOMETHYLTETRAHYDROPYRAN *
TXDS: orl-rat LD50:710 mg/kg AIHAAP 30,470,69
skn-rbt LD50:710 mg/kg AIHAAP 30,470,69

UP66500. PYRAN, 3-BROMO-2-ETHOXY-TETRAHYDRO-
MW: 208.95 MOLFM: O2-Br-C7-H13
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,399,55

UP68250. 2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-
CAS: 000100732 MW: 112.14 MOLFM: O2-C6-H8
WLN: T6O BUTJ FVH
SYN: ACROLEIN DIMER * 3,4-DIHYDRO-2H-PYRAN-2-CARBOXALDEHYDE * 2-FORMYL-3,4-DIHYDRO-2H-PYRAN * 5-HEXENAL, 2,6-EPOXY- * PYRAN ALDEHYDE *

TXDS: orl-rat LD50:4920 mg/kg AMIHBC 10,61,54

UP70000. 2H-PYRAN-6-CARBOXYLIC ACID, 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-, BUTYL ESTER
CAS: 000532343 MW: 226.30 MOLFM: O4-C12-H18
WLN: T6O DV BUTJ BVO4 F F
SYN: BUTOPYRONOXYL * BUTYL 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLATE * n-BUTYL ESTER of 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID * BUTYL MESITYL OXIDE * 2-CARBO-N-BUTOXY-6,6-DIMETHYL-5,6-DIHYDRO-1,4-PYRONE * 3,4-DIHYDRO-2,2-DIMETHYL-4-OXO-2H-PYRAN-6-CARBOXYLIC ACID, n-BUTYL ESTER * DIHYDROPYRONE * alpha,alpha-DIMETHYL-alpha'-CARBOBUTOXY-DIHYDRO-gamma-PYRONE * 2,2-DIMETHYL-6-CARBOBUTOXY-2,3-DIHYDRO-4-PYRONE * INDALONE *
TXDS: orl-rbt LD50:5400 mg/kg JPETAB 93,26,48
orl-gpg LD50:3200 mg/kg JPETAB 93,26,48

UP71750. PYRAN-2-CARBOXYLIC ACID, TETRAHYDRO-6-HYDROXY-, gamma-LACTONE see: JG700006,8-DIOXABICYCLO(3.2.1)OCTAN-7-ONE

UP73500. 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-
CAS: 000099321 MW: 184.11 MOLFM: O6-C7-H4
WLN: T6O DVJ BVQ FVQ
SYN: CHELIDONIC ACID * COMPOUND XI* * JERVA ACID * JERVAIC ACID * JERVASIC ACID * 4-OXO-1,4-PYRAN-2,6-DICARBOXYLIC ACID * gamma-PYRONE-2,6-DICARBOXYLIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,54,54

UP75250. PYRAN-3,4-DICARBOXYLIC ANHYDRIDE, TETRAHYDRO-2-METHYL-6-(TETRAHYDRO-2,5-DIOXO-FURYL)-POLYMER
TXDS: orl-rat LDLo:1000 mg/kg NCINS* 4,24,64

UP77000. 2H-PYRAN, 3,4-DIHYDRO-
CAS: 000110872 MW: 84.13 MOLFM: O-C5-H8
WLN: T6O BUTJ
SYN: DIHYDROPYRAN *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,135,50

UP78750. 1,4-PYRAN, 2,3-DIHYDRO-2,5-DIMETHYL-2-FORMYL-
TXDS: orl-rat LD50:2460 mg/kg AMIHBC 10,61,54

UP80500. 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-
CAS: 000520456 MW: 168.16 MOLFM: O4-C8-H8
WLN: T6OV DV CHJ CV1 F
SYN: ACETIC ACID, DEHYDRO- * 3-ACETYL-6-METHYL-2,4-PYRANDIONE * 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE * DEHYDRACETIC ACID * DEHYDROACETIC ACID * DHA * DHS * 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO-, delta-LACTONE * METHYLACETOPYRONONE *
TXDS: orl-rat LD50:500 mg/kg WRPCA2 9,119,70
scu-rat TDLo:2600 mg/kg/65W BJCAAI 20,134,66
TFX:CAR
ipr-mus LD50:2000 mg/kg APTOA6 2,109,46

UP82250. 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT
CAS: 004418262 MW: 191.15 MOLFM: O4-C8-H8 .Na
WLN: T6OVJ CV1 DO F &-NA-
SYN: DEHYDROACETIC ACID,SODIUM SALT * DHA-S * DHA-SODIUM * DHN * HARVEN * 4-HEXENOIC ACID, 2-ACETYL-5-HYDROXY-3-OXO, delta-LACTONE, SODIUM deriv. * SODIUM DEHYDROACETATE * SODIUM DEHYDROACETIC ACID *
TXDS: orl-rat LD50: 570 mg/kg JPETAB 99,57,50

UP84000. 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-, SODIUM SALT, MONOHYDRATE
MW: 208.16 MOLFM: O4-C8-H7 .Na .O-H2
WLN: T6OV DV CHJ CV1 F
SYN: 3-ACETYL-6-METHYL-2H-PYRAN-2,4(3H)-DIONE, SODIUM SALT, MONOHYDRATE * DEHYDROACETIC ACID, SODIUM SALT, MONOHYDRATE *
TXDS: orl-rat LD50:1000 mg/kg 12VXA5 8,325,68

UP85750. 2H-PYRAN-2,6(3H)-DIONE, DIHYDRO- see: MA38500 GLUTARIC ANHYDRIDE

UP87500. PYRAN, 2,5-DIVINYL TETRAHYDRO-
MW: 138.23 MOLFM: O-C9-H14
WLN: T6OTJ B1U1 E1U1
SYN: 2,5-DIVINYLTETRAHYDROPYRAN * 2,5-DIVINYLTETRAHYDRO-2H-PYRAN *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1410 mg/kg AIHAAP 30,470,69

UP89250. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-
CAS: 000103753 MW: 128.19 MOLFM: O2-C7-H12
WLN: T6O BUTJ FO2
SYN: 2-ETHOXY-2,3-DIHYDRO-gamma-PYRAN * 2-ETHOXY-3,4-DIHYDRO-2H-PYRAN *
TXDS: ihl-rat LDLo:8000 ppm/4H AIHAAP 23,95,62
skn-rbt LDLo:3560 mg/kg AIHAAP 23,95,62

UP91000. 2H-PYRAN, 2-ETHOXY-3,4-DIHYDRO-4-METHYL-
CAS: 010138440 MW: 142.22 MOLFM: O2-C8-H14
WLN: T6O BUTJ D FO2
SYN: 2-ETHOXY-4-METHYL-2,3-DIHYDRO-4H-PYRAN * 2-ETHOXY-4-METHYL-3,4-DIHYDROPYRAN *
TXDS: orl-rat LD50:3400 mg/kg AMIHBC 10,61,54
skn-rbt LD50:1060 mg/kg AMIHBC 10,61,54

UP92750. PYRANILAMINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UP94500. PYRANINYL see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UP96250. PYRANISAMINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UP98000. PYRAN, 2-ISOBUTOXY-TETRAHYDRO-
TXDS: ipr-mus LD50:780 mg/kg SHELL* -,74,61

UQ01750. 2H-PYRAN-2-METHANOL, TETRAHYDRO-
CAS: 000100721 MW: 116.18 MOLFM: O2-C6-H12
WLN: T6OTJ B1Q
SYN: 2-METHYLOLTETRAHYDRO-1,4-PYRAN *
TXDS: orl-rat LD50:3730 mg/kg AMIHBC 10,61,54
skn-rbt LD50:4000 mg/kg AMIHBC 10,61,54

UQ03500. PYRANISAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

UQ05250. 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-
CAS: 000108543 MW: 112.14 MOLFM: O2-C6-H8
WLN: T6OV CUTJ F
SYN: (S)-(0)-5,6-DIHYDRO-6-METHYL-2H-PYRAN-2-ONE * 2-HEXENOIC ACID, 5-HYDROXY-, delta-LACTONE * 2-HEXEN-5,1-OLIDE * 5-HYDROXY-2-HEXENOIC ACID LACTONE * PARASCORBIC ACID * PARASORBIC ACID * SORBIC OIL *
TXDS: scu-rat TDLo:64 mg/kg/32W TFX:CAR BJCAAI 17,100,63
orl-rat TDLo:90 mg/kg/64WC TFX:NEO BJCAAI 20,134,66
ipr-mus LD50:750 mg/kg APTOA6 2,109,46

UQ07000. 2H-PYRAN-2-ONE, 4,6-DIMETHYL-
SYN: 4,6-DIMETHYLCOUMALIN *
TXDS: ipr-mus LD50:750 mg/kg APTOA6 2,109,46

UQ08750. 4H-PYRAN-4-ONE, 5-HYDROXY-2-(HYDROXYMETHYL)-
CAS: 000501304 MW: 142.12 MOLFM: O4-C6-H6
WLN: T6O DVJ BIQ EQ
SYN: 5-HYDROXY-2-(HYDROXYMETHYL)-4-PYRONE * KOJIC ACID *
TXDS: ivn-rat LDLo:1000 mg/kg SCIEAS 80,34,34
scu-mus LDLo:1500 mg/kg NATUAS 155,302,45
ivn-mus LDLo:1500 mg/kg NATUAS 155,302,45
ivn-dog LDLo:1000 mg/kg SCIEAS 80,34,34
ivn-rbt LDLo:1000 mg/kg SCIEAS 80,34,34

UQ10500. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-
CAS: 000118718 MW: 126.12 MOLFM: O3-C6-H6
WLN: T6O DVJ B CQ
SYN: CORPS PRALINE * LARIXIC ACID * LARIXINIC ACID * 3-HYDROXY-2-METHYL-4H-PYRAN-4-ONE * 3-HYDROXY-2-METHYL-gamma-PYRONE * 3-HYDROXY-2-METHYL-4-PYRONE * MALTOL * 2-METHYL-3-HYDROXY-4-PYRONE * 2-METHYL PYROMECONIC ACID * PALATONE * VETOL *
TXDS: orl-rat LD50:1440 mg/kg TXAPA9 15,604,69
orl-mus LD50:550 mg/kg DOWCC* -,-,67
orl-rbt LD50:1620 mg/kg DOWCC* -,-,67
orl-gpg LD50:1410 mg/kg DOWCC* -,-,67
orl-ckn LD50:3720 mg/kg TXAPA9 15,604,69

UQ12250. 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-, 2-ETHYL ESTER
CAS: 004940118
SYN: ETHYL MALTOL * 2-ETHYL PYROMECONIC ACID *
TXDS: orl-rat LD50:1150 mg/kg TXAPA9 15,604,69
orl-mus LD50:780 mg/kg TXAPA9 15,604,69
orl-ckn LD50:1270 mg/kg TXAPA9 15,604,62

UQ14000. 2H-PYRAN, TETRAHYDRO-2,5-BIS(EPOXYETHYL)-
MW: 170.23 MOLFM: O3-C9-H14
WLN: T6OTJ B- E-/- BT3OTJ 2
SYN: 2,5-DI(1,2-EPOXYETHYL)TETRAHYDRO-2H-PYRAN *
TXDS: orl-rat LD50:1410 mg/kg WeiCS3NOV73
skn-rbt LD50:320 mg/kg WeiCS3NOV73

UQ15750. PYRAPHEN see: AM43750 p-ACETOPHENETIDIDE

UQ17500. PYRATHIAZINE see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-

UQ18200. PYRATHIAZINE HYDROCHLORIDE see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-,NOMOHYDROCHLORIDE

UQ19800. PYRATHYN see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

UQ21000. PYRAZINEAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

UQ22750. PYRAZINECARBOXAMIDE
CAS: 000098964 MW: 123.13 MOLFM: N3-O-C5-H5
WLN: T6N DNJ BVZ
SYN: ALDINAMID * ALDINAMIDE * 2-CARBAMYL PYRAZINE * D-50 * EPRAZIN * MK 56 * PYRAZINAMIDE * PYRAZINEAMIDE * PYRAZINE CARBOXYLAMIDE * PYRAZINOIC ACID AMIDE * TEBRAZID *
TXDS: orl-mus TDLo:18 gm/kg/DC TFX:NEO GANNA2 51,83,60

UQ24500. PYRAZINE CARBOXYLAMIDE see: UQ22750 PYRAZINECARBOXAMIDE

UQ26250. PYRAZINE, 2,3-DIMETHYL-
CAS: 005910894 MW: 108.16 MOLFM: N2-C6-H8
WLN: T6N DNJ B C
SYN: 2,3-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1390 mg/kg TXAPA9 17,244,70

UQ28000. PYRAZINE, 2,5-DIMETHYL-
CAS: 000123320 MW: 108.16 MOLFM: N2-C6-H8
WLN: T6N DNJ B E
SYN: 2,5-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1350 mg/kg TXAPA9 17,244,70

UQ29750. PYRAZINE, 2,6-DIMETHYL-
CAS: 000108509 MW: 108.16 MOLFM: N2-C6-H8
WLN: T6N DNJ B F
SYN: 2,6-DIMETHYLPYRAZINE *
TXDS: ipr-mus LD50:1080 mg/kg TXAPA9 17,244,70

UQ35000. PYRAZINE, 2-HYDROXY-5-METHYL-
SYN: 2-HYDROXY-5-METHYLPYRAZINE *
TXDS: ipr-mus LD50:1300 mg/kg TXAPA9 17,244,70

UQ36750. PYRAZINE, 2-METHYL-
CAS: 000109080 MW: 94.13 MOLFM: N2-C5-H6
WLN: T6N DNJ B
SYN: 2-METHYLPYRAZINE *
TXDS: ipr-mus LD50:1820 mg/kg TXAPA9 17,244,70

UQ38500. PYRAZINE, 2-METHYL-3-PIPERIDINO-, SULFATE (1:1)
CAS: 002856759 MW: 274.35 MOLFM: N3-C10-H15 .O4-S-H2
SYN: 2-METHYL-3-PIPERIDINOPYRAZINE MONOSULFATE * 2-METHYL-3-PIPERIDINOPYRAZINE SULFATE * MODALINE SULFATE * W3207 * W3207B *
TXDS: orl-hmn TDLo:214 ug/kg TFX:PSY JNDRAK 4,86,64
orl-rat LD50:730 mg/kg 27ZQAG -,265,72
ipr-rat LD50:190 mg/kg 27ZQAG -,265,72
orl-mus LD50:780 mg/kg 27ZQAG -,265,72
ipr-mus LD50:275 mg/kg 27ZQAG -,265,72
ivn-mus LD50:130 mg/kg 27ZQAG -,265,72

UQ40250. PYRAZINOIC ACID AMIDE see: UQ22750 PYRAZINECARBOXAMIDE

UQ42000. PYRAZINOL, 6-sec-BUTYL-3-ISOBUTYL-, 1-OXIDE see: CI96250 ASPERGILLIC ACID

UQ43750. PYRAZINOL, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF57750PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

UQ45500. 2(1H)-PYRAZINONE, 6-sec-BUTYL-1-HYDROXY-3-ISOBUTYL- see: CI96250 ASPERGILLIC ACID

UQ47250. PYRAZOL-3(or 5)-OL, 5(or 3)-METHYL-, DIETHYL PHOSPHATE see: TC17500 PHOSPHORIC ACID,DIETHYL-, 5-METHYLPYRAZOLE-3-YL ESTER

UQ49000. PYRAZOLE
CAS: 000288131 MW: 68.09 MOLFM: N2-C3-H4
WLN: T5MNJ
SYN: 1,2-DIAZOLE *
TXDS: orl-rat LD50:1730 mg/kg EXPEAM 28,1198,72
orl-mus LD50:1800 mg/kg EXPEAM 28,1198,72
ipr-mus LD50:538 mg/kg JPETAB 178,199,71

UQ50750. PYRAZOLE, 4-AMINO-3-CHLORO-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,87,62

UQ52500. PYRAZOLE, 3-AMINO-4-(p-CHLOROPHENYL)
SYN: 3-AMINO-4(p-CHLOROPHENYL)-PYRAZOLE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UQ54250. PYRAZOLE, 3-AMINO-4-CYANO-5-ETHYL
SYN: 3-AMINO-4-CYANO-5-ETHYL PYRAZOLE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

UQ56000. PYRAZOLE, 3-(2-AMINOETHYL)-, DIHYDROCHLORIDE
CAS: 000138921 MW: 184.09 MOLFM: N3-C5-H9 .2Cl-H
WLN: T5MNJ C2Z &GH &GH
SYN: AMETAZOLE DIHYDROCHLORIDE * 3-(2-AMINOETHYL)PYRAZOLE, DIHYDROCHLORIDE * 3-beta-AMINOETHYLPYRAZOLE DIHYDROCHLORIDE * BETAZOLE DIHYDROCHLORIDE * BETAZOLE HYDROCHLORIDE * GASTRAMINE * HISTALOG DIHYDROCHLORIDE * 3,5-beta-PYRAZOLEETHYLAMINE DIHYDROCHLORIDE *
TXDS: orl-mus LD50:860 mg/kg PSEBAA 122,685,66

UQ57750. PYRAZOLE, 4-AMINO-,HYDROCHLORIDE
SYN: 4-AMINOPYRAZOLE HYDROCHLORIDE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

UQ59500. 2-PYRAZOLE, 3-AMINO-1-PHENYL-
MW: 161.23 MOLFM: N3-C9-H11
SYN: 1-FENYL-3-AMINOPYRAZOLIN (Czech) *
TXDS: orl-rat LD50:78 mg/kg 28ZPAK -,144,72

UQ61250. PYRAZOLE, 3-AMINO-4-PHENYL-
CAS: 027374443 MW: 159.21 MOLFM: N3-C9-H9
WLN: T5MNJ CZ DR
SYN: 3-AMINO-4-PHENYL PYRAZOLE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UQ63000. PYRAZOLE-1-CARBOXAMIDE, 3-HYDROXY-N,N,5-TRIMETHYL-, DIMETHYLCARBAMATE (ester) see: FA19250CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

UQ64750. PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-
CAS: 013241786 MW: 299.17 MOLFM: N2-O2-Cl2-C13-H12
WLN: T5NNJ AV1OR BG DG& C E
SYN: 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL PYRAZOLE * TG-427 * TOMACON *
TXDS: orl-mus LD50:1130 mg/kg GUCHAZ -,155,68

UQ66500. PYRAZOLE, 3,5-DIMETHYL-4-NITROSO-1-(p-TOLYL)-
MW: 215.10 MOLFM: N3-O-C12-H13
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,190,50

UQ68250. PYRAZOLE, 3,5-DIMETHYL-1-((TRICHLOROMETHYL)THIO)-
CAS: 025724509 MW: 245.56 MOLFM: N2-S-Cl3-C6-H7
WLN: T5NNJ ASXGGG C E
SYN: 3,5-DIMETHYL-1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE *
TXDS: orl-rat LD50:570 mg/kg AIHAAP 30,470,69
skn-rbt LD50:200 mg/kg AIHAAP 30,470,69

UQ70000. 3,5-beta-PYRAZOLEETHYLAMINE DIHYDROCHLORIDE see: UQ56000 PYRAZOLE, 3-(2-AMINOETHYL)-,DIHYDROCHLORIDE

UQ71750. PYRAZOLE,1-ISONICOTINYL-3,5-DIMETHYL-
TXDS: ipr-mus LDLo:200 mg/kg CURL** 45,38,62

UQ73500. PYRAZOLE, 4-METHYL-
CAS: 007554656 MW: 82.12 MOLFM: N2-C4-H6
WLN: T5MNJ D
TXDS: orl-rat LD50:650 mg/kg EXPEAM 28,1198,72
ivn-rat LD50:310 mg/kg EXPEAM 28,1198,72
orl-mus LD50:640 mg/kg EXPEAM 28,1198,72
ivn-mus LD50:310 mg/kg EXPEAM 28,1198,72

UQ75250. PYRAZOLE, 3-METHYL-5-PHENYL-
CAS: 003440060 MW: 158.22 MOLFM: N2-C10-H10
WLN: T5MNJ C ER
TXDS: orl-mus LD50:500 mg/kg DANKAS 123,200,58

UQ77000. PYRAZINE, 2-METHYL-3-PIPERIDINO-, MONOHYDROCHLORIDE
SYN: W3207A *
TXDS: orl-rat LD50:730 mg/kg ANYAA9 107,899,63
ipr-rat LD50:190 mg/kg ANYAA9 107,899,63
orl-mus LD50:780 mg/kg ANYAA9 107,899,63
ipr-mus LD50:275 mg/kg ANYAA9 107,899,63
ivn-mus LD50:130 mg/kg ANYAA9 107,899,63

UQ78750. PYRAZOLE, 4-METHYL-1-((TRICHLOROMETHYL)THIO)-
MW: 231.53 MOLFM: N2-S-Cl3-C5-H5
WLN: T5NNJ ASXGGG D
TXDS: orl-rat LD50:1040 mg/kg AIHAAP 30,470,69
skn-rbt LD50:79 mg/kg AIHAAP 30,470,69

UQ80500. PYRAZOLE, 1-((TRICHLOROMETHYL)THIO)-
CAS: 025726970 MW: 217.50 MOLFM: N2-S-Cl3-C4-H3
WLN: T5NNJ ASXGGG
SYN: 1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE *
TXDS: orl-rat LD50:350 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:200 ppm/1H AIHAAP 30,470,69
skn-rbt LD50:63 mg/kg AIHAAP 30,470,69

UQ82250. 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-
CAS: 000050339 MW: 308.41 MOLFM: N2-O2-C19-H20
WLN: T5VNNV EHJ BR& CR& E4
SYN: ARTRIZIN * BUTADIONE * BUTALIDON * BUTAPIRAZOL * BUTAPYRAZOLE * BUTAZOLIDIN * BUTAZOLIDINE * BUTIDIONA * 4-BUTYL-1,2-DIPHENYL-3,5-DIOXOPYRAZOLIDINE * 4-BUTYL-1,2-DIPHENYLPYRAZOLIDINE-3,5-DIONE * 4-BUTYL-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE * 3,5-DIOXO-1,2-DIPHENYL-4-n-BUTYL-PYRAZOLIDINE * DIPHEBUZOL * 1,2-DIPHENYL-4-BUTYL-3,5-DIOXOPYRAZOLIDINE * 1,2-DIPHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE * 1,2-DIPHENYL-3,5-DIOXO-4-BUTYLPYRAZOLIDINE * 1,2-DIPHENYL-2,3-DIOXO-4-N-BUTYLPYRAZOLINE * FENIBUTAZONA * FENILBUTINE * G 13,871 * PHEBUZINE * PHENYLBUTAZONE * PIRARREUMOL B * REUDO * REUDOX * REUMUZOL * SHIGRODIN * TICINIL *
TXDS: par-hmn LDLo:168 mg/kg/2WI 27ZXA3 -,448,63
orl-rat LD50:375 mg/kg AIPTAK 199,151,72
ipr-rat LD50: 215 mg/kg FEPRA7 12,330,53
orl-mus LD50:630 mg/kg ARZNAD 20,1024,70
ipr-mus LD50:336 mg/kg AIPTAK 122,434,59
ivn-mus LD50:123 mg/kg JPETAB 109,387,53
ivn-dog LD50:121 mg/kg AIPTAK 149,571,64

UQ84000. 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-
CAS: 000129204 MW: 324.41 MOLFM: N2-O3-C19-H20
WLN: T5VNNV EHJ BR DQ& CR& E4
SYN: 4-BUTYL-2-(p-HYDROXYPHENYL)-1-PHENYL-3,5-PYRAZOLIDINEDIONE * 4-BUTYL-2-(4-HYDROXYPHENYL)-1-PHENYL-3,5-DIOXOPYRAZOLIDINE * G 27202 * p-HYDROXYPHENYLBUTAZONE * 1-(p-HYDROXYPHENYL)-2-PHENYL-4-BUTYL-3,5-PYRAZOLIDINEDIONE * 1-p-HYDROXYPHENYL-2-PHENYL-3,5-DIOXO-4-N-BUTYLPYRAZOLIDINE * METABOLITE I * *OXAZOLIDIN* * *OXIPHENBUTAZONE* * OXYPHENBUTAZONE * OXYPHENOBUTAZONE * OXYPHENYLBUTAZONE * 1-PHENYL-2-(p-HYDROXYPHENYL)-3,5-DIOXO-4-BUTYLPYRAZOLIDINE * TANDEARIL * TANDERIL * TENDEARIL *
TXDS: ivn-rat LDLo:178 mg/kg AIPTAK 149,571,64

UQ85750. 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-
CAS: 000057965 MW: 404.31 MOLFM: N2-O3-S-C23-H20
WLN: T5VNNV EHJ BR& CR& E2SO&R
SYN: ANTURAN * ANTURANE * 1,2-DIPHENYL-4-(2'-PHENYLSULFINETHYL)-3,5-PYRAZOLIDINEDIONE * DIPHENYLPYRAZONE * G 28315 * 4-(PHENYLSULFOXYETHYL)-1,2-DIPHENYL-3,5-PYRAZOLIDINEDIONE * SULFINPYRAZINE * SULFINPYRAZONE * SULFOXYPHENYLPYRAZOLIDINE * SULPHINPYRAZONE *
TXDS: scu-rat LDLo:240 mg/kg HBTXAC 4,69,59
ipr-mus LDLo: 100 mg/kg PSEBAA 129,284,68

UQ87500. 3-PYRAZOLIDINONE, 1-PHENYL-
CAS: 000092433 MW: 162.21 MOLFM: N2-O-C9-H10
WLN: T5NMVTJ AR
SYN: PHENIDONE * 1-PHENYL-3-OXOPYRAZOLIDINE * 1-PHENYL-3-PYRAZOLIDINONE * 1-PHENYL-3-PYRAZOLIDONE *
TXDS: orl-rat LD50:200 mg/kg KODAK* -,-,71
ipr-rat LD50:200 mg/kg KODAK* -,-,71

UQ89250. 2-PYRAZOLINE, 4-BENZYLAMINO-1,3,5-TRIPHENYL-
MW: 403.28 MOLFM: N3-C28-H25
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,127,51

UQ91000. 3-PYRAZOLIN-5-ONE, 4-(DIMETHYLAMINO)-2,3-DIMETHYL-1-PHENYL- see: CD26250ANTIPYRINE, 4-(DIMETHYLAMINO)-

UQ92750. 2-PYRAZOLIN-5-ONE, 1,3-DIPHENYL-
CAS: 004845492 MW: 236.29 MOLFM: N2-O-C15-H12
WLN: T5NNV DHJ BR& ER
SYN: 5-PYRAZOLONE, 1,3-DIPHENYL- *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,135,50

UQ94500. 3-PYRAZOLIN-5-ONE, 4-ISOPROPYL-2,3-DIMETHYL-1-PHENYL- see: CD28000 ANTIPYRINE,4-ISOPROPYL-

UQ96250. 2-PYRAZOLIN-5-ONE, 3-METHYL-1-PHENYL
MW: 174.22 MOLFM: N2-O-C10-H10
SYN: 1-PHENYL-3-METHYL-5-PYRAZOLONE * 1-FENYL-3-METHYL-4-DIAZO-5-PYRAZOLON (Czech) *
TXDS: orl-rat LD50:1420 mg/kg 28ZPAK -,145,72
ivn-mus LD50:220 mg/kg AIPTAK 202,119,73

UQ98000. 4-PYRAZOLIN-3-ONE, 1-PHENYL-
MW: 160.19 MOLFM: N2-O-C9-H8
SYN: 1-FENYL-3-PYRAZOLON (Czech) *
TXDS: orl-rat LD50:381 mg/kg 28ZPAK -,144,72

UQ98800. 1H(PYRAZOLO(3,4-b)((1,4)-BENZOXAZEPINE), 4,5-DIHYDRO-1,3-DIMETHYL-, HYDROCHLORIDE
TXDS: orl-rat LD50:1360 mg/kg AIPTAK 20,119,73
orl-mus LD50:1276 mg/kg AIPTAK 202,119,73
ipr-mus LD50:465 mg/kg AIPTAK 202,119,73
ivn-mus LD50:220 mg/kg AIPAK 202,119,73

UR01750. PYRAZOL-5-OL, 1-ISOPROPYL-3-METHYL-, DIMETHYLCARBAMATE see: FA21000 CARBAMIC ACID,DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

UR03500. PYRAZOL-5-OL, 3-METHYL-1-PHENYL-, DIMETHYL CARBAMATE (ESTER) see: FA24500 CARBAMIC ACID,DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

UR05250. 5-PYRAZOLONE, 1,3-DIPHENYL- see: UQ92750 2-PYRAZOLIN-5-ONE, 1,3-DIPHENYL-

UR07000. 5-PYRAZOLONE, 1-PHENYL-2,3-DIMETHYL-4-(N-NICOTINAMIDOMETHYL-N-ISOPROPYL)AMINO- ee: QS40250 NICOTINAMIDE, N-((ANTIPYRINYLISOPROPYLAMINO)METHYL)-

UR08750. PYRAZON see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

UR10500. PYRAZONE see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

UR12250. PYRAZONL see: UR61250 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-

UR14000. PYRAZOTHION see: TF36750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL-O-(5-METHYL-3-PYRAZOLYL) ESTER

UR15750. PYRAZOXON see: TC17500 PHOSPHORIC ACID, DIETHYL-, 5-METHYLPYRAZOLE-3-YL ESTER

UR17500. PYRAZOXONE see: TC17500 PHOSPHORIC ACID, DIETHYL-, 5-METHYLPYRAZOLE-3-YL ESTER

UR21000. PYRAZOXONE (TXAPA9 21,315,72) see: TC17500 PHOSPHORIC ACID,DIETHYL-,5(or 3)-METHYLPYRAZOLE-3(or 5)-YL ESTER

UR21700. PYRBENZINDOLE see: NL50750 INDOLE, 1-BENZYL-3-(2-(4-PYRIDYL)ETHYL)-, MONOHYDROCHLORIDE

UR22200. PYREAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UR22750. 1-PYRENAMINE
CAS: 001606673 MW: 217.28 MOLFM: N-C16-H11
WLN: L666 B6 2AB PJ GZ
SYN: 1-AMINOPYRENE * 3-AMINOPYRENE *
TXDS: orl-rat LD50:1070 mg/kg AIHAAP 30,470,69

UR24500. PYRENE
CAS: 000129000 MW: 202.26 MOLFM: C16-H10
WLN: L666 B6 2AB PJ
SYN: BENZO(def)PHENANTHRENE *
TXDS: skn-mus TDLo:10 gm/kg/3WI BJCAAI 10,363,56
TFX:NEO

UR26250. PYRENE, INDENO(1,2,3-cd)-
CAS: 00193395 MW: 276.34 MOLFM: C22-H12
WLN: L E6 C5666 B6 3ABC VJ
SYN: INDENO(1,2,3-cd)PYRENE * IP * 2,3-PHENYLENEPYRENE * 2,3-o-PHENYLENEPYRENE *
TXDS: skn-mus TDLo:10 mg/kg TFX:CAR ZEKBAI 68,137,66
scu-mus TDLo:72 mg/kg/13WI AICCA6 19,490,63
TFX:CAR

UR28000. PYRENOLINE see: SF61250 PHENALENO(1,9-gh)QUINOLINE

UR29750. PYRENONE 606 see: XS80500 TOLUENE, alpha-(2-(2-BUTOXYETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-

UR31500. PYRESYN see: GZ19250 CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-OXO- 3-(2-PROPENYL)-2-CYCLOPENTEN-1-YL ESTER

UR33250. PYRETHIA see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

UR34000. PYRETHRIN see: GZ07000 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYLESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR35000. PYRETHRIN I see: GZ17500 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-,ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR36750. PYRETHRIN II see: GZ07000 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR38500. PYRETHROLONE, CHRYSANTHEMUM DICARBOXLIC ACID METHYL ESTER ESTER see: GZ07000CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR40250. PYRETHROLONE, CHRYSANTHEMUM MONOCARBOXYLIC ACID ESTER see: GZ17500 CYCLOPROPANECARBOXILICACID, 2,2-DIMETHYL-3-(2-METHYLPROPENYL)-, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR41200. PYRETHROLONE ESTER OF CHRSANTHEMUMDICARBOXYLIC ACID MONOMETHYL ESTER see: GZ07000CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR42000. PYRETHRUM
CAS: MX8003347
TXDS: orl-rat LDLo: 1500 mg/kg PCOC** -,153,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 mg/m3

UR43750. PYRETRIN II see: GZ07000 CYCLOPROPANEACRYLIC ACID, 3-CARBOXY-alpha,2,2-TRIMETHYL-, 1-METHYL ESTER, ester with 4-HYDROXY-3-METHYL-2-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-ONE

UR45500. PYRIBENZAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

UR47250. PYRIDACIL see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

UR49000. PYRIBENZAMINE HYDROCHLORIDE see: US31500 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

UR50750. PYRICARDYL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

UR52500. PYRICIDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UR54250. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-, compd. with 2,2'-IMINODIETHANOL (1:1)
CAS: 005716154 MW: 235.22 MOLFM: N-O2-C4-H11 .N2-O2-C4-H4
WLN: T6VMMVJ &Q2M2Q &T6NMVJ FQ &Q2M2Q
SYN: DIETHANOLAMMONIUM MALEIC HYDRAZIDE * ETHANOL, 2,2'-IMINODI-, compd. with 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE (1:1) * 6-HYDROXY-3-(2H)-PYRIDAZINONE, DIETHANOLAMINE SALT * MALEIC HYDRAZIDE, DIETHANOLAMINE SALT * MH-30 *
TXDS: orl-rat LD50:2630 mg/kg EMSUA8 27,245,69

UR56000. PYRIDAZINE,1,2,3,6-TETRAHYDRO-3,6-DIOXO-
SYN: MH *
TXDS: orl-rat LD50:4000 mg/kg RREVAH 10,97,65

UR57750. 3(2H)PYRIDAZINONE, 4,5-DICHLORO-2-PHENYL-
MW: 241.08 MOLFM: N2-O-Cl2-C10-H6
SYN: 1-FENYL-4,5-DICHLOR-6-PYRIDAZINON (Czech) *
TXDS: orl-rat LD50:2520 mg/kg 28ZPAK -,151,72

UR59500. 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-
CAS: 000123331 MW: 112.06 MOLFM: N2-O2-C4-H4
WLN: T6VMMVJ
SYN: 1,2-DIHYDROPYRIDAZINE-3,6-DIONE * 1,2-DIHYDRO-3,6-PYRIDAZINEDIONE * 6-HYDROXY-3(2H)-PYRIDAZINONE * MAH * MALEIC ACID HYDRAZIDE * MALEIC HYDRAZIDE * MH * MH 30 *
TXDS: scu-rat TDLo:2600 mg/kg/65W BJCAAI 19,392,65
TFX:CAR
scu-mus TDLo:120 mg/kg/4WI IJCNAW 3,325,68
TFX:NEO
orl-rat LD50:3800 mg/kg WRPCA2 9,119,70

UR61250. 3(2H)-PYRIDAZINONE, 5-AMINO-4-CHLORO-2-PHENYL-
CAS: 001698608 MW: 221.58 MOLFM: N3-O-Cl-C10-H8
WLN: T6NNVJ BR& DG EZ
SYN: 5-AMINO-4-CHLORO-2-PHENYL-3(2H)-PYRIDAZINONE * 5-AMINO-4-CHLORO-2,3-DIHYDRO-3-OXO-2-PHENYLPYRIDAZINE * BUREX (Czech) * 1-FENYL-4-AMINO-5-CHLOR-6-PYRIDAZINON (Czech) * HS-119-1 * PCA * PHENAZON * PHENOSANE * 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZIN-6-ONE * 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZ-6-ONE * 1-PHENYL-4-AMINO-5-CHLORO-6-PYRIDAZONE * 1-PHENYL-4-AMINO-5-CHLOROPYRIDAZONE-6 * 1-PHENYL-4-AMINO-5-CHLORPYRIDAZ-6-ONE * PYRAMIN * PYRAMINE * PYRAZON * PYRAZONE * PYRAZONL *
TXDS: orl-rat LD50:2330 mg/kg 28ZPAK -,151,72

UR63000. PYRIDAZINONE, 2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYL-, HYDROCHLORIDE
MW: 321.89 MOLFM: N3-O-C17-H23 .Cl-H
SYN: AG 249 * 2-(2-(DIETHYLAMINO)ETHYL)-4-METHYL-6-PHENYLPYRIDAZONE-3-HYDROCHLORIDE *
TXDS: unk-mus LD50:170 mg/kg AGSOA6 6,483,63

UR64750. 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-
CAS: 003614560 MW: 217.30 MOLFM: N3-O-C12-H15
WLN: T6NNV FUTJ F B2- DT6NJ
SYN: 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-3(2H)-PYRIDAZINONE * U-320 *
TXDS: orl-mus LD50:1130 mg/kg JPETAB 134,95,61
ipr-mus LD50:780 mg/kg JPETAB 134,95,61

UR65000. 3(2H)-PYRIDAZINONE, 6-HYDROXY-, O-ESTER with O,O-DIMETHYL PHOSPHOROTHIOATE see: TF78750PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER with 6-HYDROXY-3-(2H)-PYRIDAZINONE

UR65200. 3(2H)-PYRIDAZINONE, 6-HYDROXY-2-PHENYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE ee: TF22750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL ESTER, O-ESTER with 6-HYDROXY-2-PHENYL-

UR65400. PYRIDIN-2-ALDOXIN (Czech) see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

UR66500. 9H-PYRID(3,4b)INDOLE, 3-AMINOMETHYL-1-METHYL-
SYN: 3-AMINOMETHYL HARMANE *
TXDS: ipr-mus LD50:275 mg/kg AIPTAK 149,164,64

UR68250. 9H-PYRID(3,4-b)INDOLE, 3-CARBAMOYL-1-METHYL-
TXDS: ipr-mus LD50:335 mg/kg AIPTAK 149,164,64

UR70000. 9H-PYRID(3,4b)INDOLE, 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-
SYN: 3-CYCLOHEXANECARBOXAMIDOMETHYL HARMANE * 3-CYCLOHEXANECARBOXAMIDOMETHYL-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:540 mg/kg AIPTAK 149,164,64

UR71750. 9H-PYRID(3,4b)INDOLE, 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-
SYN: 3-(3,4-DIMETHOXYBENZAMIDOMETHYL) HARMANE * 3-(3,4-DIMETHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:615 mg/kg AIPTAK 149,164,64

UR73500. 9H-PYRID(3,4b)INDOLE, 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL- MOLFM: N4-O-C15-H18
WLN: T B656 EN HMJ D1MVR DO1& F
SYN: 3-(4-METHOXYBENZAMIDOMETHYL) HARMANE * 3-(4-METHOXYBENZAMIDOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:370 mg/kg AIPTAK 149,164,64

UR75250. 9H-PYRID(3,4-b)INDOLE, 1-METHYL-
CAS: 000486840 MW: 182.12 MOLFM: N2-C12-H10
WLN: T B656 EN HMJ FT B656 EN HMJ F
SYN: ARIBINE * HARMAN * HARMANE * LOCUTURINE * LOTURINE * 1-METHYL-beta-CARBOLINE * 3-METHYL-4-CARBOLINE * 1-METHYLNORHARMAN * 1-METHYL-9H-PYRID(3,4b)INDOLE * PASSIFLORIN *
TXDS: ipr-mus LD50:50 mg/kg AIPTAK 149,164,64
scu-rbt LDLo:200 mg/kg 12VXA5 8,517,68

UR77000. 9H-PYRID(3,4-b)INDOLE, 1-METHYL-3-(4-METHYLBENZAMIDO)METHYL-
TXDS: ipr-mus LD50:750 mg/kg AIPTAK 149,164,64

UR78750. 9H-PYRID(3,4-b)INDOLE, 1-METHYL-3-((3,4,5-TRIMETHOXY)BENZAMIDO)METHYL-
TXDS: ipr-mus LD50:800 mg/kg AIPTAK 149,164,64

UR80500. 9H-PYRID(3,4-b)INDOLE, 1-METHYL-3-((3,4,5-TRIMETHYL)PHENYLACETAMIDO)METHYL-
TXDS: ipr-mus LD50:950 mg/kg AIPTAK 149,164,64

UR82250. 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-
SYN: 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL) HARMANE * 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE *
TXDS: ipr-mus LD50:260 mg/kg AIPTAK 149,164,64

UR84000. PYRIDINE
CAS: 000110861 MW: 79.11 MOLFM: N-C5-H5
WLN: T6NJ
SYN: AZABENZENE * AZINE *
TXDS: orl-rat LD50:891 mg/kg BIOFX* 14-4/70
ihl-rat LC50:4000 ppm/4H AMIHBC 4,119,51
scu-rat LD50:1000 mg/kg PSEBAA 62,19,46
ipr-mus LDLo:1200 mg/kg JCINAO 25,908,46
skn-rbt LD50:1121 mg/kg BIOFX* 14-4/70
orl-gpg LDLo:4000 mg/kg JPHYA7 17,272,1894
ipr-gpg LDLo:870 mg/kg JPHYA7 17,272,1894
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

UR85750. PYRIDINE, 4-ACETAMIDO- see: AC78750 ACETAMIDE, N-(4-PYRIDYL)-

UR87500. 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)
CAS: 000300378 MW: 510.09 MOLFM: N-O3-I2-C7-H5 .N-O2-C4-H11
WLN: Q2M2Q &621
SYN: CARDIOTRAST * DIATRAST * DIETHANOLAMINE 3,5-DIIODO-4-PYRIDONE-N-ACETATE * 3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETIC ACID 2,2'-IMINODIETHANOL SALT * 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID, DIETHANOLAMINE SALT * DIODON * DIODONE * DIODRAST * ETHANOL, 2,2'-IMINODI-, compd. with 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID (1:1) * ETHANOL, 2,2'-IMINODI-, 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETATE (salt) * IODOPYRACET * IODURON B * LOPYRACIL * METHYLGLUCAMINE 3,5-DIIODO-4-PYRIDONE N-ACETATE * NEOMETHIODAL * PELVIRAN * PER-ABRODIL * PYELOSIL * PYLUMBRIN * RP 3203 * UMBRADIL *
TXDS: ivn-dog LDLo:2000 mg/kg 12VXA5 8,573,68

UR89250. 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, PROPYL ESTER
CAS: 00058611 MW: 447.02 MOLFM: N-O3-I2-C10-H11
WLN: T6N DVJ A1VO3 CI EI
SYN: 3,5-DIIODO-4-OXO-1(4H)-PYRIDINEACETIC ACID PROPYL ESTER * 3,5-DIIODO-4-PYRIDONE-N-ACETIC ACID PROPYL ESTER * DIONOSIL * PROPIODONE * PROPYL-3,5-DIIODO-4-OXO-1(4H)PYRIDINEACETATE * PROPYL 3,5-DIIODO-4-PYRIDONE-N-ACETATE * PROPYLIODONE *
TXDS: ivn-mus LD50:300 mg/kg 12VXA5 8,877,68

UR91000. PYRIDINE, 3-ACETYL- see: OB54250 KETONE, METHYL 3-PYRIDYL

UR92750. 2-PYRIDINEACRYLIC ACID, 2-(4-(p-CHLOROPHENYL)-1-PIPERAZINYL) ETHYL ESTER
CAS: 000441551 MW: 371.90 MOLFM: N3-O2-Cl-C20-H22
WLN: T6N DNTJ AR DG& D2OV1UI- BT6NJ
SYN: 1-PIPERAZINEETHANOL, 4-(p-CHLOROPHENYL)-, 2-PYRIDINEACRYLATE(ESTER) *
TXDS: orl-rat LD50:478 mg/kg TXAPA9 10,444,67

UR94500. PYRIDINE-2-ALDOXIME
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

UR96250. PYRIDINE-3-ALDOXIME
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD691-490

UR98000. PYRIDINE-4-ALDOXIME
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

US01750. PYRIDINE-2-ALDOXIME-2-BENZYL ETHER
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

US03500. 2-PYRIDINE-ALDOXIME CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME

US05250. PYRIDINE-2-ALDOXIME ETHANESULFONATE
SYN: P2S *
TXDS: ivn-mus LD50:118 mg/kg AEHLAU 5,21,62

US07000. 2-PYRIDINE ALDOXIME IODOMETHYLATE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE,OXIME

US08750. PYRIDINE-2-ALDOXIME METHIODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME

US10500. PYRIDINE-2-ALDOXIME METHOCHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE,OXIME

US12250. 2-PYRIDINE ALDOXIME METHYL CHLORIDE see: UU42000 PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE,OXIME

US14000. PYRIDINE-2-ALDOXIME METHYL IODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE,OXIME

US15750. PYRIDINE, 2-AMINO-
CAS: 000504290 MW: 94.13 MOLFM: N2-C5-H6
WLN: T6NJ BZ
SYN: o-AMINOPYRIDINE * alpha-AMINOPYRIDINE * 2-AMINOPYRIDINE *
TXDS: ihl-hmn TDLo:5 ppm/5H TFX:CNS IMSUAI 19,317,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 ppm FEREAC 37,22139,72

US17500. PYRIDINE, 4-AMINO-
CAS: 000504245 MW: 94.13 MOLFM: N2-C5-H6
WLN: T6NJ DZ
SYN: 4-AMINOPYRIDINE * PHILLIPS 1861 (TXAPA9 21,315,72) *
TXDS: orl-rat LD50:21 mg/kg TXAPA9 21,315,72
orl-rat LD50:20 mg/kg TXAPA9 26,532,73
ipr-rat LD50:6500 ug/kg TXAPA9 26,532,73
irp-mus LD50:9 mg/kg AJEBAK 36,365,58
ivn-mus LD50:7 mg/kg CHDDAT 264,169,67
orl-dog LD50:12 mg/kg SCHSAV 43,56,67
orl-dck LD50:4200 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-bwd LD50:4 mg/kg TXAPA9 22,315,72
orl-brd LD50:4 mg/kg TXAPA9 21,315,72

US19250. PYRIDINE, 4-AMINO-, N-OXIDE see: US21000 PYRIDINE, 4-AMINO-, 1-OXIDE

US21000. PYRIDINE, 4-AMINO-, 1-OXIDE
CAS: 003535759 MW: 110.13 MOLFM: N2-O-C5-H6
WLN: T6NJ AO DZ
SYN: PHILLIPS 1863 * PYRIDINE, 4-AMINO-, N-OXIDE *
TXDS: orl-rat LD50:75 mg/kg TXAPA9 21,315,72
orl-bwd LD50:85 mg/kg TXAPA9 21,315,72

US22750. PYRIDINE-3-AZO-p-DIMETHYLANILINE see: IT29750 3-((p-(DIMETHYLAMINO)PHENYL)AZO)PYRIDINE

US24500. PYRIDINE-4-AZO-p-DIMETHYLANILINE see: UT21000 PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-

US26250. PYRIDINE, 4-BENZYL-
CAS: 002116656 MW: 169.24 MOLFM: N-C12-H11
WLN: T6NJ D1R
TXDS: orl-bwd LD50:18 mg/kg TXAPA9 21,315,72

US28000. PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-
CAS: 000091816 MW: 255.40 MOLFM: N3-C16-H21
WLN: T6NJ BN1R&2N1&1
SYN: 2-OBENZYL(2-DIMETHYLAMINOETHYL)AMINOOPYRIDINE * N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE * BENZOXALE * CIZARON * DEHISTIN * beta-DIMETHYLAMINOETHYL-2-PYRIDYLAMINOTOLUENE * beta-DIMETHYLAMINOETHYL-2-PYRIDYLBENZYLAMINE * N,N-DIMETHYL-N'-BENZYL-N'-(alpha-PYRIDYL)ETHYLENEDIAMINE * PBZ * PIRIBENZIL * PYRIBENZAMINE * PYRINAMINE BASE * RESISTAMINE * TONARIL * TRIPELENAMINE * TRIPELENNAMINE *
TXDS: ipr-rat LDLo:37 mg/kg TXAPA9 1,156,59
ivn-rat LD50:12 mg/kg JLCMAK 31,749,46
orl-mus LD50:210 mg/kg JLCMAK 31,749,46
ipr-mus LD50:65 mg/kg PSEBAA 66,512,47
scu-mus LD50:75 mg/kg JLCMAK 31,749,46
ivn-mus LD50:12 mg/kg JLCMAK 31,749,46
scu-rbt LD50:33 mg/kg JLCMAK 31,749,46
ivn-rbt LD50:9 mg/kg JLCMAK 31,749,46

US29750. PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, HYDROCHLORIDE see: US31500PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

US31500. PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE
CAS: 000154698 MW: 290.86 MOLFM: N3-C16-H21 .Cl-H
WLN: T6NJ BN1R&2N1&1 &GHT6NJ BN1R&2N1&1 &GH
SYN: 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)PYRIDINE HYDROCHLORIDE * N-BENZYL-N',N'-DIMETHYL-N-2-PYRIDYL-ETHYLENEDIAMINE HYDROCHLORIDE * N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-BENZYLETHYLENEDIAMINE HYDROCHLORIDE * PYRIBENZAMINE HYDROCHLORIDE * PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, HYDROCHLORIDE * N(sup 1)-alpha-PYRIDYL-N(sup 1)-BENZYL-N,N-DIMETHYL ETHYLENEDIAMINE MONOHYDROCHLORIDE * PYRINAMINE * STANZAMINE * TRIPELENAMINE HYDROCHLORIDE * TRIPELENNAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:228 mg/kg TXAPA9 1,42,59
ivn-rat LD50:16 mg/kg JPETAB 94,197,48
orl-mus LD50:121 mg/kg JPETAB 113,72,55
ipr-mus LD50:49.6 mg/kg JPETAB 113,72,55
scu-mus LD50:72 mg/kg JPETAB 95,45,49
ivn-mus LD50:22.6 mg/kg JPETAB 113,72,55
ivn-rbt LD50:12 mg/kg JPETAB 94,197,48

US33250. PYRIDINE, 4-(2-(BENZYLTHIO)ETHYL)-, HYDROCHLORIDE
CAS: 021181919 MW: 265.82 MOLFM: N-S-Cl-C14-H16
WLN: T6NJ D2S1R &GH
TXDS: ipr-mus LDLo 200 mg/kg CURL** -,78,62

US35000. PYRIDINE BORANE see: US36750 PYRIDINE compd. with BORON HYDRIDE

US36750. PYRIDINE compd. with BORON HYDRIDE
CAS: 000110510 MW: 92.95 MOLFM: N-B-C5-H8
SYN: PYRIDINE BORANE *
TXDS: orl-rat LDLo:95 mg/kg JOCMA7 1,46,59
ipr-rat LDLo:74 mg/kg JOCMA7 1,46,59

US38500. PYRIDINE, 2-BROMO-
CAS: 000109046 MW: 158.01 MOLFM: N-Br-C5-H4
WLN: T6NJ BE
SYN: 2-BROMOPYRIDINE *
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,322,52

US40250. PYRIDINE, 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)
CAS: 000980712 MW: 435.30 MOLFM: N2-Br-C16-H19 .O4-C4-H4
WLN: QV1U1VQ &621
SYN: 2-(p-BROMO-alpha-(2-DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE BIMALEATE * 2-(p-BROMO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE MALEATE (1:1) * BROMOPHENIRAMINE * BROMOPHENIRAMINE MALEATE * BROMPHENIRAMINE MALEATE * DIMETANE * DIMETANE MALEATE * DIMOTANE * ILVIN MALEATE * PARABROMDYLAMINE MALEATE * PARABROMODYLAMINE MALEATE *
TXDS: orl-rat LD50:318 mg/kg 29ZVAB -,19,69
ipr-rat LD50:76 mg/kg 29ZVAB -,19,69

US42000. PYRIDINE-3-CARBONIC ACID see: QT05250 NICOTINIC ACID

US43750. 2-PYRIDINECARBOXALDEHYDE THIOSEMICARBAZONE see: TJ42000 PICOLINALDEHYDE, THIOSEMICARBAZONE

US45500. 3-PYRIDINECARBOXAMIDE, 6-AMINO-
CAS: 000329895 MW: 137.16 MOLFM: N3-O-C6-H7
WLN: T6NJ RZ EVZ
SYN: 6-AMINONICOTINAMIDE * NICOTINAMIDE, 6-AMINO- *
TXDS: ipr-mus LD50:65 mg/kg CURL** 30,9,63

US47250. PYRIDINE-3-CARBOXYDIETHYLAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

US49000. PYRIDINE-beta-CARBOXYLIC ACID see: QT05250 NICOTINIC ACID

US50750. PYRIDINE-3-CARBOXYLIC ACID see: QT05250 NICOTINIC ACID

US52500. PYRIDINE-3-CARBOXYLIC ACID AMIDE see: QS36750 NICOTINAMIDE

US54250. 3-PYRIDINECARBOXYLIC ACID see: QT05250 NICOTINIC ACID

US56000. 3-PYRIDINECARBOXYLIC ACID AMIDE see: QS36750 NICOTINAMIDE

US57750. PYRIDINE-3-CARBOXYLIC ACID DIETHYLAMIDE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

US59500. PYRIDINE, 2-CHLORO-
CAS: 000109091 MW: 113.55 MOLFM: N-Cl-C5-H4
WLN: T6NJ BG
TXDS: orl-mus LD50: 107 mg/kg TXAPA9 10,403,67
ipr-mus LD50:130 mg/kg TXAPA9 11,361,67
skn-rbt LD50:64 mg/kg TXAPA9 11,361,67
ipr-rbt LD50:48 mg/kg TXAPA9 11,361,67

US61250. PYRIDINE, 3-CHLORO-
CAS: 000626608 MW: 113.55 MOLFM: N-Cl-C5-H4
WLN: T6NJ CG
TXDS: ipr-mus LD50: 235 mg/kg TXAPA9 11,361,67

US63000. PYRIDINE, 4-CHLORO-
CAS: 000626619 MW: 113.55 MOLFM: N-Cl-C5-H4
WLN: T6NJ DG
TXDS: ipr-rat LD50: 275 mg/kg TXAPA9 11,361,67

US64750. PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)
CAS: 000113928 MW: 390.90 MOLFM: N2-Cl-C16-H19 .O4-C4-H4
WLN: T6NJ BYR DG&2N1&1 &622 QV1U1VQ &621
SYN: di-2(-p-CHLORO-alpha-2-(DIMETHYLAMINO)ETHYLBENZYL)PYRIDINE BIMALEATE * CHLORPHENIRAMINE MALEATE * 1-p-CHLOROPHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE * CHLOR-TRIMETON MALEATE * HISTADUR DURA-TABS * IBIOTON * PIRIEX * SYNISTAMIN * TELDRIN *
TXDS: scu-hmn TDLo:30 ug/kg TFX:CNS 12VXA5 7,249,60
orl-rat LD50:198 mg/kg TXAPA9 18,189,71
ipr-rat LD50:84 mg/kg JPETAB 124,347,58
scu-rat LD50:182 mg/kg TXAPA9 18,189,71
orl-mus LD50:133 mg/kg JPETAB 124,347,58
ipr-mus LD50:82 mg/kg JPETAB 124,347,58
ivn-mus LD50:26 mg/kg TXAPA9 23,537,72
orl-gpg LD50:169 mg/kg JPETAB 124,347,58
orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

US66500. PYRIDINE, 3-(CHLOROMERCURI)-
MW: 314.09 MOLFM: N-Cl-Hg-C5-H4
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 3,128,51

US68250. PYRIDINE, 2-CHLOROMETHYL, HYDROCHLORIDE
MW: 163.03 MOLFM: N-Cl-C6-H6 .Cl-H
SYN: 2-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE *
TXDS: orl-rat LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252

US70000. PYRIDINE, 3-CHLOROMETHYL, HYDROCHLORIDE
MW: 163.03 MOLFM: N-Cl-C6-H6 .Cl-H
SYN: 3-(CHLOROMETHYL) PYRIDINE, HYDROCHLORIDE *
TXDS: orl-rat LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252

US71750. PYRIDINE, 2-CHLORO-5-NITRO-
CAS: 004548452 MW: 158.55 MOLFM: N2-O2-Cl-C5-H3
WLN: T6NJ BG ENW
SYN: 2-CHLORO-5-NITROPYRIDINE *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,61,54

US73500. PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-
CAS: 000148652 MW: 295.86 MOLFM: N3-S-Cl-C14-H18
WLN: T6NJ BN2N1&1&1- BT5SJ EG
SYN: CHLOROMETHAPYRILENE * CHLOROPYRILENE * CHLOROTHEN * 2-((5-CHLORO-2-THENYL)(2-DIMETHYLANIMOETHYL)AMINO)PYRIDINE * CHLOROTHENYLPYRAMINE * N,N-DIMETHYL-N'-(2-PYRIDYL)-N'-(5-CHLORO-2-THENYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N-(5-CHLORO-2-THENYL)-N',N'-DIMETHYL-N-2-PYRIDYL- * PYRITHEN * TAGATHEN * 2-THENYLAMINE, 5-CHLORO-N-(2-(DIMETHYLAMINO)ETHYL)-N-2-PYRIDYL- *
TXDS: ipr-mus LD50: 105 mg/kg JPETAB 96,388,49

US75250. PYRIDINE, 2-CHLORO-6-(TRICHLOROMETHYL)-
CAS: 001929824 MW: 230.90 MOLFM: N-Cl4-C6-H3
WLN: T6NJ BXGGG FG
TXDS: orl-rat LD50: 940 mg/kg PCOC** -,819,-

US77000. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-
CAS: 000094780 MW: 213.27 MOLFM: N5-C11-H11
WLN: T6NJ BZ CNUNR& FZ
SYN: 2,6-DIAMINO-3-PHENYLAZOPYRIDINE * DPP * GASTRACID * PHENAZOPYRIDINE *
TXDS: ipr-rat LDLo:300 mg/kg JPETAB 51,200,34
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57

US78750. PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE
CAS: 000136403 MW: 249.73 MOLFM: N5-C11-H11 .Cl-H
WLN: T6NJ BZ CNUNR& FZ &GH
SYN: AZODYNE * BISTERIL * 2,6-DIAMINO-3-PHENYLAZOPYRIDINE HYDROCHLORIDE * DIRIDONE * MALLOPHENE * NC 150 * PAP * PHENAZODINE * PHENAZOPYRIDINE HYDROCHLORIDE * beta-PHENYLAZO-alpha,alpha'-DIAMINOPYRIDINE HYDROCHLORIDE * 3-PHENYLAZO-1,6-DIAMINOPYRIDINE HYDROCHLORIDE * PHENYLAZO-alpha,alpha'-DIAMINOPYRIDINE MONOHYDROCHLORIDE * PHENYLAZO TABLETS * PIRID * PYRIDACIL * PYRIDIUM * PYRIPYRIDIUM * URIDINAL * URODINE * W 1655 *
TXDS: orl-rat LD50:403 mg/kg TXAPA9 1,42,59
ipr-rat LDLo:200 mg/kg JPETAB 51,200,34

US80500. PYRIDINE, 2,3-DICHLORO-
CAS: 002402779 MW: 147.99 MOLFM: N-Cl2-C5-H3
WLN: T6NJ BG CG
TXDS: ipr-mus LD50: 135 mg/kg TXAPA9 11,361,67

US82250. PYRIDINE, 2,5-DICHLORO-
CAS: 016110091 MW: 147.99 MOLFM: N-Cl2-C5-H3
WLN: T6NJ BG EG
TXDS: ipr-mus LD50:1690 mg/kg TXAPA9 11,361,67

US84000. PYRIDINE, 2,6-DICHLORO-
CAS: 002402780 MW: 147.99 MOLFM: N-Cl2-C5-H3
WLN: T6NJ BG FG
TXDS: ipr-mus LD50: 115 mg/kg TXAPA9 11,361,67

US85750. PYRIDINE, 3,5-DICHLORO-
CAS: 002457478 MW: 147.99 MOLFM: N-Cl2-C5-H3
WLN: T6NJ CG EG
TXDS: ipr-mus LD50: 1180 mg/kg TXAPA9 11,361,67

US87500. PYRIDINE, 4-((4-(DIETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 264.31 MOLFM: N4-O-C15-H12
WLN: T6NJ AO DNUNR DN2&2
SYN: 4-((4-(DIETHYLAMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N,N-DIETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5480 mg/kg/YC JNCIAM 37,365,66
TFX:CAR

US89250. PYRIDINE, 2,3-DIHYDRO-2,2,4,6-TETRAMETHYL-
TXDS: orl-mus LD50:640 mg/kg SHELL*

US91000. PYRIDINE, 3,5-DIIODO-4-THIOGLYCOLLIC ACID
TXDS: ipr-mus LDLo:50 mg/kg CURL** 20,95,56

US92750. PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHOXY)-alpha-METHYLBENZYL)-, SUCCINATE (1:1)
CAS: 000562107 MW: 388.45 MOLFM: N2-O-C17-H22 .O4-C4-H6
WLN: T6NJ BX&R&O2N1&1 &QV2VQ
SYN: DECAPRYN SUCCINATE * DIMETHYLAMINOETHOXY-METHYL-BENZYL-PYRIDINE SUCCINATE * 2-(alpha-(2-DIMETHYLAMINOETHOXY)-alpha-METHYLBENZYL)PYRIDINE SUCCINATE * 2-DIMETHYLAMINOETHOXYPHENYLMETHYL-2-PICOLINE SUCCINATE * DOXYLAMINE SUCCINATE * PHENYL2-PYRIDYLMETHYL-beta-N,N-DIMETHYLAMINOETHYL ETHER SUCCINATE *
TXDS: scu-rat LD50:440 mg/kg PSEBAA 57,261,44
orl-mus LD50: 470 mg/kg JLCMAK 33,325,48
ivn-mus LD50:62 mg/kg PSEBAA 57,261,44
orl-rbt LD50:250 mg/kg PSEBAA 57,261,44
ivn-rbt LD50:49 mg/kg PSEBAA 57,261,44

US94500. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-
TXDS: scu-mus LDLo:40 mg/kg CURL** -,7,45

US96250. PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-
CAS: 000086215 MW: 240.38 MOLFM: N2-C16-H20
WLN: T6NJ BYR&2N1&1
SYN: AVIL * 2-(alpha-(2-DIMETHYLAMINOETHYL)BENZYL)PYRIDINE * 2-(3-DIMETHYLAMINO-1-PHENYLPROPYL)PYRIDINE * N,N-DIMETHYL-3-PHENYL-3-(2-PYRIDYL)PROPYLAMINE * INHISTON * METRON * PHENIRAMINE * 1-PHENYL-1-(2-PYRIDYL)-3-DI-METHYALMINOPROPANE * 3-PHENYL-3-(2-PYRIDYL)-N,N-DIMETHYLPROPYLANINE * PM 241 * PROPHENPYRIDAMINE * TRIMETON * TRIPOTON *
TXDS: scu-rat LDLo:500 mg/kg CRSSAF 44,887,59
ivn-mus LD50:48 mg/kg APEPA2 211,328,50

US98000. PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, HYDROCHLORIDE
SYN: PROPHENPYRIDAMINE HYDROCHLORIDE *
TXDS: orl-mus LD50:185 mg/kg JPETAB 113,72,55
ipr-mus LD50:65 mg/kg JPETAB 113,72,55
ivn-mus LD50:60 mg/kg JPETAB 113,72,55

UT01750. PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1:1)
CAS: 000132207 MW: 356.46 MOLFM: N2-C16-H20 .O4-C4-H4
WLN: QV1U1VQ -C &621
SYN: AVIL-RETARD * DANERAL * 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, BIMALEATE * 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)PYRIDINE, MALEATE * HO 11513 * INHISTON * PHENIRAMINE MALEATE * 1-PHENYL-1-(2-PYRIDYL)-3-DIMETHYLAMINOPROPANE MALEATE * PROPHENPYRIDAMINE MALEATE * TRIMETOSE *
TXDS: orl-hmn LDLo:30 mg/kg ATXKA8 29,317,72

UT03500. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-(2-BROMO-THENYLAMINO))-, HYDROCHLORIDE
MOLFM: N3-S-Br-C14-H18 .Cl-H
SYN: N-(2-PYRIDYL)-N'-(2-BROMO-3-THENYL)-N,N-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE * WIN 2876, HYDROCHLORIDE SALT *
TXDS: scu-mus LD50:97 mg/kg JPETAB 95,45,49
ivn-mus LD50:21 mg/kg JPETAB 95,45,49

UT05250. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL-3-(2-CHLORO)THENYLAMINO)-, HYDROCHLORIDE
MOLFM: N3-S-Cl-C14-H18 .xCl-H
SYN: N'-(2-PYRIDYL)-N'-(2-CHLORO-3-THENYL)-N,N-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE * WIN 2875, HYDROCHLORIDE SALT *
TXDS: scu-mus LD50:162 mg/kg JPETAB 95,45,49
ivn-mus LD50:23 mg/kg JPETAB 95,45,49

UT07000. PYRIDINE, 4-(beta-DIMETHYLAMINOETHYL)-, DIMETHIODIDE
TXDS: scu-mus LDLo:40 mg/kg CURL** -,5,45

UT08750. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-
CAS: 000091849 MW: 285.43 MOLFM: N3-O-C17-H23
WLN: T6NJ BN1R DO1&2N1&1
SYN: AFKO-HIST * ANHISTABS * ANHISTOL * ANTALERGAN * ANTALLERGAN * ANTAMINE * ANTHISAN * COPSAMINE * CORADON * 2-((2-(DIMETHYLAMINO)ETHYL)-(p-METHOXYBENZYL)AMINO)PYRIDINE * DIPANE * DORANTAMIN * HARVAMINE * HISTACAP * HISTALON * HISTAPYRAN * HISTASAN * ISAMIN * KRIPTIN * MARANHIST * MEPIRAMINE * MEPYRAMINE * MEPYREN * N-p-METHOXYBENZYL-N',N'-DIMETHYL-N-alpha-PYRIDYLETHYLENEDIAMINE * N-(p-METHOXYBENZYL)-N',N'-DIMETHYL-N-2-PYRIDYLETHYLENEDIAMINE * NEOANTERGAN * NEOBRIDAL * NYSCAPS * PARAMINYL * PARMAL * PYRA * PYRAMAL * PYRANISAMINE * PYRILAMINE * R.D. 2786 * RP 2786 * STAMINE * STANGEN * STATOMIN * THYLOGEN * WAIT'S GREEN MOUNTAIN ANTIHISTAMINE *
TXDS: ipr-mus LD50:90 mg/kg JPETAB 89,247,47
scu-mus LD50:150 mg/kg APFRAD 2,1,44
ivn-rat LD50:30 mg/kg APFRAD 2,1,44
scu-gpg LD50:70 mg/kg APFRAD 2,1,44

UT10500. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE
CAS: 006036959 MW: 321.89 MOLFM: N3-O-C17-H23 .Cl-H
WLN: T6NJ BN1R DO1&2N1&1 &GH
SYN: MEPYRAMINE HYDROCHLORIDE * PYRILAMINE HYDROCHLORIDE *
TXDS: scu-rat LD50:150 mg/kg 12VXA5 8,892,68

UT12250. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)
CAS: 000059336 MW: 401.51 MOLFM: N3-O-C17-H23 .O4-C4-H4
WLN: T6NJ BN1R DO1&2N1&1 &QV1U1VQ -CT6NJ BN1R DO1&2N1&1 &622
SYN: AH * ANISOPYRADAMINE * NEO-ANTERGAN MALEATE * ANTHISAN MALEATE * ANTIHIST * DIAMINIDE MALEATE * 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIDINE BIMALEATE * 2-((2-DIMETHYLAMINOETHYL)(p-METHOXYBENZYL)AMINO)-PYRIDINE MALEATE * MEPYRAMINE MALEATE * N-p-METHOXYBENZYL-N'-N'-DIMETHYL-N-alpha-PYRIDYLETHYLENEDIAMINE MALEATE * MINIHIST * NEOANTERGAN MALEATE * PARAMAL * PARAMINYL MALEATE * PYMAFED * PYRA MALEATE * PYRANILAMINE MALEATE * PYRANINYL * PYRANISAMINE MALEATE * PYRILAMINE MALEATE * RENSTAMIN * STANGEN MALEATE * STATOMIN MALEATE * THYLOGEN MALEATE *
TXDS: orl-rat LD50:365 mg/kg TXAPA9 1,42,59
ipr-mus LD50:102 mg/kg JPETAB 90,223,47

UT14000. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-
CAS: 000091805 MW: 233.21 MOLFM: N3-S-C14-H19
WLN: T6NJ BN2N1&1&1- BT5SJ
SYN: A 3322 * AH-42 * 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)PYRIDINE * N,N-DIMETHYL-N'-PYRID-2-YL-N'-2-THENYLETHYLENEDIAMINE * HISTADYL * LULAMIN * METHAPYRILENE * PARADORMALENE * N-(alpha-PYRIDYL)-N-(alpha-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE * PYRINISTAB * PYRINISTOL * REST-ON * RESTRYL * SEMIKON * SLEEPWELL * TENALIN * THENYLENE * THENYLPYRAMINE * THIONYLAN *

TXDS: orl-mus LD50:182 mg/kg PSEBAA 80,458,52
ipr-mus LD50:77 mg/kg JPETAB 96,388,49
ivn-mus LD50:20 mg/kg PSEBAA 80,458,52
orl-gpg LD50:375 mg/kg PSEBAA 80,458,52

UT15750. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-
CAS: 000091792 MW: 261.42 MOLFM: N3-S-C14-H19
WLN: T6NJ BN2N1&1&1- CT5SJ
SYN: DIETHYLANDIAMINE * N-(2-DIMETHYLAMINOETHYL)-N-2-PYRIDYL-3-THENYLAMINE * 2-((2-DIMETHYLAMINOETHYL)-3-THENYLAMINO)PYRIDINE * N-(alpha-PYRIDYL)-N-(beta-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE * TENFIDIL * THEFANIL * THENFADIL * THENYLDIAMINE * WIN-2848 *
TXDS: orl-rat LD50:525 mg/kg 12VXA5 8,1033,68

UT16600. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, HYDROCHLORIDE
CAS: 007652326 MOLFM: N3-S-C14-H19 .xCl-H
SYN: BARHIST * THENYLDIAMINE HYDROCHLORIDE * WIN 2848, HYDROCHLORIDE SALT *
TXDS: orl-rat LD50:525 mg/kg 12VXA5 7,1029,60
scu-mus LD50:52 mg/kg JPETAB 95,45;49
ivn-mus LD50:19 mg/kg JPETAB 95,45,49

UT17500. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE
CAS: 000135239 MW: 297.9 MOLFM: N3-S-C14-H19 .Cl-H
WLN: T6NJ BNZN1&1&1- BT5SJ &GH
SYN: CAPATHYN * CORYZOL * 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYL-AMINO)PYRIDINE HYDROCHLORIDE * N,N-DIMETHYL-N'-(2-THENYL)-N'-(2-PYRIDYL-ETHYLENE-DIAMINE HYDROCHLORIDE) * DOZAR * HISTAFED * HISTADYL * HISTIDYL * LULLAMIN * METHACON * METHAPYRILENE HYDROCHLORIDE * METHAPYRILENE HYDROCHLORIDE (L.A.) * METHAPYRILENE HYDROCHLORIDE (S.A.) * METHOXYLENE * PYRATHYN * SEMIKON * SOMNICAPS * TEM-HISTINE * TERALIN * THENYLENE * THENYLENE HYDROCHLORIDE * THENYLPYRAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:521 mg/kg 29ZVAB -,73,69
scu-rat LD50:150 mg/kg 29ZVAB -,73,69

UT19250. PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, MONOHYDROCHLORIDE
CAS: 000958930 MW: 297.80 MOLFM: N3-S-C14-H19 .Cl-H
WLN: T6NJ BN2N1&1&1- CT5SJ &GH
SYN: 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYL-AMINO)-PYRIDINE HYDROCHLORIDE * N,N-DIMETHYL-N'-(3-THENYL)-N'-(2-PYRIDYL) ETHYLENEDIAMINE HYDROCHLORIDE * THENYLDIAMINE CHLORIDE * THENYLDIAMINE HYDROCHLORIDE *
TXDS: orl-rat LD50:525 mg/kg 29ZVAB -,113,69

UT21000. PYRIDINE, 4-(p-(DIMETHYLAMINO)PHENYLAZO)-
MW: 226.31 MOLFM: N4-C13-H14
SYN: PYRIDINE-4-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:6600 mg/kg/26WC CNREAB 14,22,54
TFX:NEO

UT22750. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE
CAS: 019456736
SYN: 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5500 mg/kg/26WC JNCIAM 41,855,68
TFX:NEO

UT24500. PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019456758 MW: 270.37 MOLFM: N4-O-C15-H18
SYN: 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:2700 mg/kg/26WC JNCIAM 41,855,68
TFX:NEO

UT26250. PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE
CAS: 019595665 MW: 270.37 MOLFM: N4-O-C15-H18
WLN: T6NJ AO DNUNR C E DN1&1
SYN: 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)PYRIDINE 1-OXIDE * N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLo:5500 mg/kg/26WC JNCIAM 41,855,68
TFX:NEO

UT28000. PYRIDINE, DIMETHYLARSINO
TXDS: ihl-mus LCLo:600 mg/m3 NDRC** -,12,43

UT29750. PYRIDINE, 5-ETHENYL-2-METHYL-
CAS: 000140761 MW: 119.18 MOLFM: N-C8-H9
WLN: T6NJ B E1U1
SYN: 2-METHYL-5-VINYLPYRIDINE * 2-PICOLINE, 5-VINYL- * PYRIDINE, 2-METHYL-5-VINYL- *
TXDS: orl-rat LD50:1300 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:4000 ppm/8H AIHAAP 30,470,69
skn-rbt LD50:800 mg/kg AIHAAP 30,470,69

UT31500. PYRIDINE, 5-ETHYL-2-HYDROXYETHYL-
TXDS: orl-rat LD50:4290 mg/kg AIHAAP 23,95,62
skn-rbt LD50:1780 mg/kg AIHAAP 23,95,62

UT33250. PYRIDINE, 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)-, 1-OXIDE
MW: 256.34 MOLFM: N4-O-C14-H16
WLN: T6NJ AO DNUNR DN2&1
SYN: 4-((((4-ETHYL-4-METHYL)AMINO)PHENYL)AZO)PYRIDINE 1-OXIDE * N-METHYL-N-ETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE *
TXDS: orl-rat TDLO:1140 mg/kg/9WC JNCIAM 37,365,66
TFX:CAR

UT35000. PYRIDINE, 5-ETHYL-2-METHYL-, 1-OXIDE
TXDS: orl-rat LD50:2000 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1770 mg/kg AIHAAP 23,95,62

UT36750. PYRIDINE, 4-((ETHYLNITROSAMINO)METHYL)-
CAS: 013256230 MW: 165.22 MOLFM: N3-O-C8-H11
WLN: T6NJ DIN2&NO
SYN: 4-((ETHYLNITROSAMINO)METHYL)PYRIDINE * N-NITROSO-4-PICOLYLETHYLAMINE *
TXDS: orl-rat TDLo:1200 mg/kg/14WI ARZNAD 19,1077,69
TFX:CAR
ivn-rat TDLo:160 mg/kg/26WI ARZNAD 19,1077,69
TFX:CAR

UT38500. PYRIDINE, 5-ETHYL-2-VINYL-
CAS: 005408742 MW: 133.21 MOLFM: N-C9-H11
WLN: T6NJ B1U1 E2
SYN: 5-ETHYL-2-VINYLPYRIDINE *
TXDS: orl-rat LD50:1230 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:8000 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54

UT40250. PYRIDINE, 2-FORMYL-5-HYDROXY-, THIOSEMICARBAZONE SODIUM SALT
MW: 188.22 MOLFM: N3-S-C7-H7 .Na
SYN: 5-HP SODIUM SALT * 5-HYDROXY-2-FORMYLPYRIDINE THIOSEMICARBAZONE SODIUM SALT *
TXDS: ivn-hmn TDLo:4 mg/kg TFX:GIT CNREA8 32,1455,72

UT42000. PYRIDINE, HEXAHYDRO- see: TM35000 PIPERIDINE

UT43750. PYRIDINE HYDROCHLORIDE
TXDS: orl-rat LDLo:1600 mg/kg KODAK* -,-,71

UT45500. PYRIDINE, 3-MERCAPTOMETHYL-6-METHYL-5-OXY-4-OXYMETHYL-
SYN: 3-MERCAPTOMETHYL-4-OXYMETHYL-5-OXY-6-METHYL-PYRIDINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD277-689

UT47250. 3-PYRIDINEMETHANOL, alpha,alpha-BIS(p-CHLOROPHENYL)-
CAS: 017781316 MW: 330.22 MOLFM: N-O-Cl2-C18-H13
WLN: T6NJ CXQR DG&R DG
SYN: alpha,alpha-BIS(4-CHLOROPHENYL)-3-PYRIDINEMETHANOL * BIS(4-CHLOROPHENYL)-3-PYRIDYLMETHANOL * EL 241 * PARINOL * PARNON *
TXDS: orl-rat LD50:372 mg/kg TXAPA9 18,185,71

UT49000. 4-PYRIDINEMETHANOL, 3,3'-(DITHIODIMETHYLENE)BIS(5-HYDROXY-6-METHYL-,DIHYDROCHLORIDE HYDRATE
MW: 459.44 MOLFM: N2-O4-S2-C16-H20 .2Cl-H .O-H2
SYN: BONIFEN * EPOCAN * PYRITHIOXIN *
TXDS: orl-rat LD50:5000 mg/kg 27ZQAG -,293,72
scu-rat LD50:3000 mg/kg 27ZQAG -,293,72
ivn-rat LD50:300 mg/kg 27ZQAG -,293,72
scu-mus LD50:225 mg/kg 27ZQAG -,293,72
ivn-cat LD50:120 mg/kg 27ZQAG -,293,72

UT50750. PYRIDINE, 2-(2-METHOXYETHYL)-
CAS: 000114910 MW: 137.20 MOLFM: N-O-C8-H11
WLN: T6NJ B2O1
SYN: DEKELMIN * EMTHYRIDINE * 2-(beta-METHOXYETHYL)PYRIDINE * 2-(2-METHOXYETHYL)PYRIDINE * METHYDRINE * METHYRIDINE * METYRIDINE * MINTHIC * MINTIC * PROMINTHIC * PROMINTIC *
TXDS: scu-mus LD50:1640 mg/kg 12VXA5 8,694,68

UT52500. PYRIDINE, 2-METHYL- see: TJ49000 2-PICOLINE

UT54250. PYRIDINE, 4-METHYL-
CAS: 000108894 MW: 93.14 MOLFM: N-C6-H7
WLN: T6NJ D
SYN: 4-METHYLPYRIDINE * gamma-PICOLINE * 4-PICOLINE *
TXDS: orl-rat LD50: 1290 mg/kg AMIHBC 10,61,54
ihl-rat LCLo:1000 ppm/4H AMIHBC 10,61,54
skn-rbt LD50:270 mg/kg AMIHBC 10,61,54

UT56000. PYRIDINE, 2-METHYL-3-HYDROXY-4-HYDROXYMETHYL-5-ISOTHIOUREIDOMETHYL-, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,78,62

UT57750. PYRIDINE, 3-METHYL-4-NITRO-, 1-OXIDE
MW: 154.14 MOLFM: N2-O3-C6-H6
WLN: T6NJ AO C DNW
SYN: 3-METHYL-4-NITROPYRIDINE 1-OXIDE *
TXDS: scu-mus TDLo:1680 mg/kg/28W GANNA2 62,325,71
TFX:CAR

UT59500. PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)- see: QS52500 NICOTINE

UT61250. PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, SULFATE (2:1) see: QS96250 NICOTINE,SULFATE (2:1)

UT63000. PYRIDINE, 2-METHYL-5-VINYL- see: UT29750 PYRIDINE, 5-ETHENYL-2-METHYL-

UT64750. PYRIDINE-1-OXIDE-3-AZO-p-DIMETHYLANILINE
MW: 242.31 MOLFM: N4-O-C13-H14
TXDS: orl-rat TDLo:4300 mg/kg/17WC CNREA8 14,715,54
TFX:CAR

UT66500. PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE see: UT68250 PYRIDINE 1-OXIDE,4-((p-DIMETHYLAMINO)PHENYLAZO)-

UT68250. PYRIDINE 1-OXIDE, 4-((p-DIMETHYLAMINO)PHENYLAZO)-
MW: 242.31 MOLFM: N4-O-C13-H14
WLN: T6NJ AO DNUNR DN1&1
SYN: N,N-DIMETHYL-4-(4'(PYRIDYL-1'-OXIDE)AZO)ANILINE * PYRIDINE-1-OXIDE-4-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:1140 mg/kg/9WC JNCIAM 37,365,66
TFX:CAR

UT70000. PYRIDINE, 2,3,4,5,6-PENTACHLORO-
CAS: 002176627 MW: 251.31 MOLFM: N-Cl5-C5
WLN: T6NJ-/G 5
TXDS: ipr-mus LD50:235 mg/kg TXAPA9, 11,361,67

UT71750. PYRIDINE, 4-(2-(PHENYLTHIO)ETHYL)-, HYDROCHLORIDE
CAS: 021070688 MW: 251.79 MOLFM: N-S-C13-H13 .Cl-H
WLN: T6NJ D2SR &GH
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,78,62

UT73500. PYRIDINE, 4-(3-(PHENYLTHIO)PROPYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,78,62

UT75250. PYRIDINE, 3-(2-PIPERIDYL)- see: BV43750 ANABASINE

UT77000. PYRIDINE, 3-(2-PYRROLIN-2-YL)
MW: 145.09 MOLFM: N2-C9-H9
TXDS: par-mus LDLo:200 mg/kg CBCCT* 7,692,55

UT78750. PYRIDINE, 3-PYRROL-2-YL-
CAS: 000494984 MW: 144.19 MOLFM: N2-C9-H8
WLN: T6NJ C- BT5MJ
SYN: NORNICOTYRINE * 3-PYRROL-2-YLPYRIDINE *
TXDS: itr-rat TDLo:23 mg/kg TFX:NEO BJCAAI 16,453,62

UT80500. PYRIDINE, 2,3,4,5-TETRACHLORO-
CAS: 002808868 MW: 216.87 MOLFM: N-Cl4-C5-H
WLN: T6NJ BG CG DG EG
TXDS: ipr-mus LD50: 425 mg/kg TXAPA9 11,361,67

UT82250. PYRIDINE, 2,3,5,6-TETRACHLORO-
CAS: 002402791 MW: 216.87 MOLFM: N-Cl4-C5-H
WLN: T6NJ BG CG EG FG
TXDS: ipr-mus LD50: 1150 mg/kg TXAPA9 11,361,67

UT84000. PYRIDINE, 3-(TETRAHYDRO-1-METHYLPYRROL-2-YL) see: QS52500 NICOTINE

UT85750. 2-PYRIDINETHIOL
CAS: 002637345 MW: 111.17 MOLFM: N-S-C5-H5
WLN: T6NJ BSH
SYN: 2-MERCAPTOPYRIDINE * 2-THIOPYRIDINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

UT87500. 4-PYRIDINETHIOL, 3,5-DIBROMO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

UT89250. 4-PYRIDINETHIOL, 3,5-DIIODO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,12,62

UT91000. 2-PYRIDINETHIOL, 1-OXIDE-, SODIUM SALT
CAS: 003811732 MW: 150.17 MOLFM: N-O-S-C5-H5 .Na
WLN: T6NJ AO BS &-NA-
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,693,55

UT92750. 2-PYRIDINETHIOL, 1-OXIDE-, ZINC SALT
CAS: 031089482 MOLFM: N-O-S-C5-H5 .xZn
WLN: T6NJ AO BS & 2-ZN-
TXDS: orl-rat LD50: 309 mg/kg FCTXAV 5,321,67

UT94500. 3-PYRIDINETHIOL, ZINC derivative
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

UT96250. 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-
CAS: 001121308 MW: 127.17 MOLFM: N-O-S-C5-H5
WLN: T6NYJ AQ BUS
SYN: 1-HYDROXY-2-PYRIDINETHIONE * 1-HYDROXY-2-(1H)-PYRIDINETHIONE * OMADINE * PTO * SQ 2113 *
TXDS: orl-mus LD50: 535 mg/kg TXAPA9 2,156,60
ipr-mus LD50:165 mg/kg TXAPA9 2,156,60
scu-mus LD50:490 mg/kg TXAPA9 2,156,60
ivn-mus LD50:340 mg/kg TXAPA9 2,156,60

UT98000. 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-, SODIUM SALT
CAS: 015922988 MW: 150.17 MOLFM: N-O-S-C5-H5 .Na
WLN: T6NYJ AO BUS &-NA-
SYN: SQ 3277 *
TXDS: orl-rat LDLo:745 mg/kg TXAPA9 2,156,60
ipr-rat LDLo:385 mg/kg TXAPA9 2,156,60
orl-mus LD50:1000 mg/kg TXAPA9 2,156,60
ipr-mus LD50:265 mg/kg TXAPA9 2,156,60
scu-mus LD50:450 mg/kg TXAPA9 2,156,60
ivn-mus LD50:335 mg/kg TXAPA9 2,156,60

UU01750. PYRIDINE, 2,3,6-TRIAMINO-
CAS: 004318790 MW: 124.17 MOLFM: N4-C5-H8
WLN: T6NJ BZ CZ FZ
TXDS: ipr-mus LD50: 76 mg/kg CJBIAE 45,773,67

UU05250. PYRIDINE, 2,3,5-TRICHLORO-
CAS: 016063700 MW: 182.43 MOLFM: N-Cl3-C5-H2
WLN: T6NJ BG CG EG
SYN: 2,3,5-TRICHLOROPYRIDINE *
TXDS: ipr-mus LD50: 430 mg/kg TXAPA9 11,361,67

UU07000. PYRIDINE, 2,3,6-TRICHLORO-
CAS: 006515099 MW: 182.43 MOLFM: N-Cl3-C5-H2
WLN: T6NJ BG CG FG
SYN: 2,3,6-TRICHLOROPYRIDINE *
TXDS: ipr-mus LDLo: 150 mg/kg TXAPA9 11,361,67

UU08750. PYRIDINE, 2,4,6-TRICHLORO-
CAS: 016063697 MW: 182.43 MOLFM: N-Cl3-C5-H2
WLN: T6NJ BG DG FG
SYN: 2,4,6-TRICHLOROPYRIDINE *
TXDS: ipr-mus LD50: 280 mg/kg TXAPA9 11,361,67

UU09550. PYRIDINE, 2,3,5-TRICHLORO-4-(n-PROPYLSULFONYL)-
SYN: 2,3,5-TRICHLORO-4-(n-PROPYLSULFONYL)-PYRIDINE *
TXDS: orl-rat LD50:1100 mg/kg STAP** 13,25,74

UU10500. PYRIDINE, 4,4'-VINYLENEDI-
CAS: 001135326 MW: 182.24 MOLFM: N2-C12-H10
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,128,51

UU14000. PYRIDINIUM, 1,3-ACETONEBIS(4-(HYDROXYIMINOFORMYL))-, DIBROMIDE
TXDS: ivn-mus LD50: 85 mg/kg AHRTAN 18,139,67

UU15750. PYRIDINIUM-2-ALDOXIME N-METHYLIODIDE see: UU43750 PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE,OXIME

UU17500. PYRIDINIUM, 2-ALDOXIME, N-METHYL METHANESULPHONATE
SYN: N-METHYLPYRIDINIUM-2-ALDOXIME METHANESULPHONATE *
TXDS: ipr-mus LD50:132 mg/kg BCPCA6 7,232,61

UU19250. PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE
CAS: 001005249 MW: 172.63 MOLFM: N2-O-C7-H9 .Cl
WLN: T6KJ A CVZ &G &3/13
SYN: 3-CARBAMOYL-1-METHYLPYRIDINIUM CHLORIDE * 3-CARBAMYL-1-METHYLPYRIDINIUM CHLORIDE * N-METHYLNICOTINAMIDE CHLORIDE * 1-METHYLNICOTINAMIDE CHLORIDE * 1-METHYLPYRIDINE-3-CARBOXYLIC ACID AMIDE CHLORIDE * NICOTINAMIDE METHOCHLORIDE * NICOTINAMIDE METHYL CHLORIDE * NIPECOTAMIDE METHOCHLORIDE * PYRIDINIUM, 3-CARBAMOYL-1-METHYL-, CHLORIDE * TRIGONELLAMIDE CHLORIDE *
TXDS: scu-rat LD50: 2400 mg/kg PSEBAA 62,19,46

UU21000. PYRIDINIUM, 4-AMYL-N-BENZOHYDRYL, BROMIDE
SYN: 4-AMYL-N-BENZOHYDRYL PYRIDINIUM BROMIDE * B-45 *
TXDS: ipr-rat LD50:8 mg/kg FEPRA7 9,280,50
scu-rat LD50:4 mg/kg FEPRA7 9,280,50
orl-mus LD50:35 mg/kg FEPRA7 9,280,50
ipr-mus LD50:4500 ug/kg FEPRA7 9,280,50
scu-mus LD50:1600 ug/kg FEPRA7 9,280,50
ivn-mus LD50:1300 ug/kg FEPRA7 9,280,50
ivn-dog LD50:30 mg/kg FEPRA7 9,280,50
scu-rbt LD50:35 mg/kg FEPRA7 9,280,50
ivn-rbt LD50:10 mg/kg FEPRA7 9,280,50
scu-gpg LD50:15 mg/kg FEPRA7 9,280,50

UU22750. PYRIDINIUM 2-BENZOTHIAZOLYL SULFIDE, 1-(2-HYDROXYETHYL)- see: UU52500 PYRIDINIUM,1-(2-HYDROXY-ETHYL), 2-BENZOTHIAZOLYL SULFIDE

UU24500. PYRIDINIUM, 1-BENZYL-, CHLORIDE
CAS: 002876133 MW: 205.70 MOLFM: N-C12-H12 .Cl
WLN: T6KJ A1R &G
TXDS: scu-mus LDLo: 80 mg/kg NDRC** -,21,43

UU26250. PYRIDINIUM, N-(sup 1)-(2'-BROMOETHYL)-3-CARBOXYAMIDO-, BROMIDE
MW: 310.02 MOLFM: N2-O-Br2-C8-H10
WLN: T6KJ A2E CVZ &E
TXDS: ipr-rat LD50:450 mg/kg BCPCA6 13,969,64

UU28000. PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)- HYDROXIDE, inner salt
CAS: 005575213 MW: 458.54 MOLFM: N4-O5-S2-C20-H18
WLN: T46 ANV ES GUTJ HVO CMV1- BT5SJ& G1- AT6KJ DVZ &41/19
SYN: CEPHALONIUM * 7-(alpha-THIENYLACETAMIDO)-3-(4-CARBAMOYLPYRIDINOMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID *
TXDS: ipr-rat LD50:1256 mg/kg TXAPA9 18,185,71

UU29750. PYRIDINIUM, 3-CARBAMOYL-1-DODECYL-, CHLORIDE
CAS: 002254991 MW: 326.96 MOLFM: N2-O-C18-H31 .Cl
WLN: T6KJ A12 CVZ &G
TXDS: par-mus LDLo:100 mg/kg CBCCT* 7,693,55

UU31500. PYRIDINIUM, 3-CARBAMOYL-1-HEXADECYL-, CHLORIDE
MW: 368.86 MOLFM: N-O-C22-H39 .Cl
TXDS: par-mus LDLo:100 mg/kg CBCCT* 7,693,55

UU33250. PYRIDINIUM, 3-CARBAMOYL-1-METHYL-, CHLORIDE see: UU19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

UU35000. PYRIDINIUM, 3-CARBAMOYL-1-TETRADECYL-, CHLORIDE
MW: 354.64 MOLFM: N2-O-C20-H35 .Cl
TXDS: par-mus LDLo:166 mg/kg CBCCT* 7,693,55

UU36750. PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt
CAS: 000050599 MW: 415.51 MOLFM: N3-O4-S2-C19-H17
WLN: T46 ANV ES GUTJ HVO CMV1- BT5SJ& G1- AT6KJ &41/19
SYN: BETAINE CEPHALORIDINE * CEPHALORIDIN * CEPHALORIDINE * CEPORIN * KEFLORDIN * 7-((2-THIENYL)ACETAMIDO)-3-(1-PYRIDYLMETHYL)CEPHALOSPORANIC ACID * 7-(alpha-(2-THIENYL)ACETAMIDO)-3-(1-PYRIDYLMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID BETAINE * 7-(THIOPHENE-2-ACETAMIDO)-3-(1-PYRIDYLMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID BETAINE *
TXDS: orl-rat LD50:2500 mg/kg TXAPA9 8,398,66
ipr-rat LD50:317 mg/kg TXAPA9 18,191,71
scu-rat LD50:2500 mg/kg TXAPA9 8,398,66
ivn-rat LD50:1400 mg/kg TXAPA9 8,398,66
ims-rat LD50:2400 mg/kg TXAPA9 18,191,71
ivn-mus LD50:2200 mg/kg TXAPA9 8,398,66
ims-rbt TDLo:630 mg/kg/(1-21 D of preg) TFX:TER TXAPA9 8,407,66
scu-gpg LD50:550 mg/kg TXAPA9 8,398,66

UU38500. PYRIDINIUM, 5-CARBOXY-1,2,3,6-TETRAHYDRO-1,1-DIMETHYL-, IODIDE, METHYL ESTER
CAS: 004554307 MW: 297.16 MOLFM: N-O2-C9-H16 .I
WLN: T6K CUTJ A A CVO1 &I
TXDS: scu-mus LD50: 30 mg/kg NDRC** -,104,43

UU40250. PYRIDINIUM, 5-ETHYL-2-METHYL-1-(1,4,4,6,6-PENTAMETHYLHEPTYL)-, CHLORIDE
CAS: 010031580 MW: 326.02 MOLFM: N-C20-H36 .Cl
WLN: T6KJ AY&2X&&1X B E2 &G &3/22
SYN: 1-(5,5,7,7-TETRAMETHYL-2-OCTANYL)-2-METHYL-5-ETHYLPYRIDINIUM CHLORIDE *
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 23,104,62
skn-rbt LD50:71 mg/kg AIHAAP 23,95,62

UU42000. PYRIDINIUM, 2-FORMYL-1-METHYL-, CHLORIDE, OXIME
CAS: 000051150 MW: 172.63 MOLFM: N2-O-C7-H9 .Cl
WLN: T6KJ A B1UNQ &G &3/15
SYN: 2-FORMYL-N-METHYLPYRIDINIUM OXIME CHLORIDE * 2-FORMYL-1-METHYLPYRIDINIUM CHLORIDE OXIME * 2-(HYDROXYIMINOMETHYL)-1-METHYLPYRIDINIUM CHLORIDE * 1-METHYL-2-ALDOXIMINOPYRIDINIUM CHLORIDE * 1-METHYL-2-PYRIDINIUM ALDOXIME CHLORIDE * PAM 2CL * 2-PAM CHLORIDE * PRALIDOXIME CHLORIDE * PROTOPAM * PROTOPAM CHLORIDE * 2-PYRIDINE-ALDOXIME CHLORIDE * PYRIDINE-2-ALDOXIME METHOCHLORIDE * 2-PYRIDINE ALDOXIME METHYL CHLORIDE *
TXDS: orl-rat LD50:96 mg/kg TXAPA9 16,40,70
ims-rat LD50:150 mg/kg TXAPA9 16,40,70
orl-mus LD50:4100 mg/kg JPMSAE 53,1143,64
ipr-mus LD50:205 mg/kg JPMSAE 53,1143,64
ivn-mus LD50:115 mg/kg AEHLAU 5,21,62
ivn-rbt LD50:95 mg/kg JPETAB 132,50,61
ims-gpg LD50:168 mg/kg TXAPA9 16,40,70

UU43750. PYRIDINIUM, 2-FORMYL-1-METHYL-, IODIDE, OXIME
CAS: 000094633 MW: 264.08 MOLFM: N2-O-C7-H9 .I
WLN: T6KJ A B1UNQ &I &3/15
SYN: 2-FORMYL-1-METHYLPYRIDINIUM IODIDE OXIME * 2-FORMYL-N-METHYLPYRIDINIUM OXIME IODIDE * 1-METHYL-2-ALDOXIMINOPYRIDINIUM IODIDE * 1-METHYL-2-HYDROXYIMINOMETHYLPYRIDINIUM IODIDE * 2-HYDROXYIMINOMETHYL-1-METHYLPYRIDINIUM IODIDE * N-METHYLPYRIDINE-2-ALDOXIME IODIDE * N-METHYLPYRIDINIUM-2-ALDOXIME IODIDE * PAM (Czech) * 2-PAM * 2-PAM IODIDE * PRALIDOXIME IODIDE * PRALIDOXIME METHIODIDE * PROTOPAM IODIDE * PYRIDIN-2-ALDOXIN (Czech) * 2-PYRIDINE ALDOXIME IODOMETHYLATE * PYRIDINE-2-ALDOXIME METHIODIDE * PYRIDINE-2-ALDOXIME METHYL IODIDE * PYRIDINIUM-2-ALDOXIME N-METHYLIODIDE *
TXDS: ipr-rat LD50:305 mg/kg JPLD** 14,5,59
orl-mus LD50: 1500 mg/kg JPMSAE 53,1143,64
ipr-mus LD50:136 mg/kg JPMSAE 53,1143,64
scu-mus LD50:140 mg/kg AEHLAU 5,21,62
ivn-mus LD50:145 mg/kg JPETAB 132,50,61

UU45500. PYRIDINIUM, 2-FORMYL-1-METHYL-, LACTATE, OXIME
CAS: 021239054 MW: 226.26 MOLFM: N2-O4-C10-H14
WLN: T6KJ A B1UNQ &QYVO
SYN: 2-FORMYL-N-METHYLPYRIDINIUM OXIME LACTATE *
TXDS: ivn-mus LD50: 121 mg/kg JPMSAE 53,1143,64

UU47250. PYRIDINIUM, (4-FORMYL-1,1'-TRIMETHYLENEBIS-, DIBROMIDE, OXIME
SYN: 1-(4-FORMYLPYRIDINIUM)-3-PYRIDINIUM PROPANE OXIME DIBROMIDE *
TXDS: ipr-mus LD50:202 mg/kg JPLD** 14,192,59

UU49000. PYRIDINIUM, 1-HEXADECYL-, CHLORIDE
CAS: 000123035 MW: 340.05 MOLFM: N-C21-H38 .Cl
WLN: T6KJ A16 &G &3/11
SYN: CETYLPYRIDINIUM CHLORIDE *
TXDS: orl-rat LD50:200 mg/kg AFDOAQ 18,43,54
ivn-rat LD50:6 mg/kg AFDOAQ 18,43,54
scu-rat LD50:250 mg/kg AFDOAQ 18,43,54
ivn-rat LD50:30 mg/kg AFDOAQ 18,43,54
orl-mus LD50:108 mg/kg PSEBAA 120,511,65
ipr-mus LD50:10 mg/kg AFDOAQ 18,43,54

UU50750. PYRIDINIUM, 1-HEXADECYL-, CHLORIDE, MONOHYDRATE
MW: 358.07 MOLFM: N-C21-H38 .Cl .O-H2
WLN: T6KJ A16 &G &QH
SYN: CEEPRYN * CETYLPYRIDINIUM CHLORIDE MONOHYDRATE *
TXDS: ipr-rat LDLo:15 mg/kg JPETAB 74,401,42
ipr-mus LDLo:3 mg/kg JPETAB 74,401,42
ivn-dog LDLo:100 mg/kg JPETAB 74,401,42
orl-rbt LDLo:400 mg/kg JPETAB 74,401,42
ipr-rbt LDLo:5 mg/kg JPETAB 74,401,42
scu-rbt LDLo:200 mg/kg JPETAB 74,401,42
ivn-rbt LDLo:20 mg/kg JPETAB 74,401,42
ipr-gpg LDLo:5 mg/kg JPETAB 74,401,42

UU52500. PYRIDINIUM, 1-(2-HYDROXY-ETHYL), 2-BENZOTHIAZOLYL SULFIDE
MW: 290.25 MOLFM: N2-O-S2-C14-H14
SYN: PYRIDINIUM 2-BENZOTHIAZOLYL SULFIDE, 1-(2-HYDROXYETHYL)- *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,242,50

UU54250. PYRIDINIUM, 2-HYDROXYIMINOMETHYL-N-METHYL-, METHANESULFONATE
SYN: 2-FORMYL-N-METHYLPYRIDINIUM OXIME METHANESULFONATE *
TXDS: ipr-rat LD50:262 mg/kg JPLD** 14,5,59
ivn-rat LD50:109 mg/kg JPLD** 14,5,59
orl-mus LD50:3700 mg/kg CJBPAZ 39,351,61
ipr-mus LD50:216 mg/kg JPLD** 14,5,59
ivn-mus LD50:118 mg/kg JPLD** 14,5,59
ims-mky LD50:356 mg/kg JPLD** 14,192,59
ivn-rbt LD50:147 mg/kg JPLD** 14,5,59
ims-gpg LD50:305 mg/kg JPLD** 14,5,59

UU56000. PYRIDINIUM, 3-HYDROXY-1-PHENYL-, CHLORIDE
CAS: 015941410 MW: 207.67 MOLFM: N-O-C11-H10 .Cl
WLN: T6KJ AR& CQ &G
SYN: N-PHENYL-3-HYDROXYPYRIDINIUM CHLORIDE *
TXDS: ipr-mus LD50: 750 mg/kg CURL** -,78,62

UU57750. PYRIDINIUM, 1-LAURYL-, LAURYLXANTHATE
MW: 509.98 MOLFM: N-C17-H30 .O-S2-C13-H25
SYN: LAURYLPYRIDINIUM LAURYLXANTHAT (Czech) *
TXDS: orl-rat LD50:802 mg/kg 28ZPAK -,174,72

UU59500. PYRIDINIUM, METHYL-, CHLORIDE
MW: 129.60 MOLFM: N-C6-H8 .Cl
SYN: METHYL PYRIDINIUM CHLORIDE *
TXDS: ipr-mus LDLo:220 mg/kg JCINAO 25,908,46

UU61250. PYRIDINIUM, 4-(N-METHYL-3-INDOLYLETHYL)-, HYDROCHLORIDE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,78,62

UU63000. PYRIDINIUM, 1-METHYL-, IODIDE
CAS: 000930734 MW: 221.05 MOLFM: N-C6-H8 .I
WLN: T6KJ A &I
TXDS: scu-mus LD50: 1360 mg/kg NDRC** -,105,43

UU64750. PYRIDINIUM, N-METHYL-, 2-NITRILE METHANESULPHONATE
SYN: N-METHYLPYRIDINIUM-2-NITRILE METHANESULPHONATE * MPN *
TXDS: ipr-mus LD50:75 mg/kg BCPCA6 7,232,61

UU66500. PYRIDINIUM, 4-METHYL-4-(2-(PHENYLTHIO)ETHYL)-, METHOBROMIDE
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,78,62

UU68250. PYRIDINIUM, 1,1'-(OXYDIMETHYLENE)BIS(4-FORMYL-, DICHLORIDE, DIOXIME
CAS: 000114909 MW: 289.14 MOLFM: N4-O3-C14-H16 .Cl2
WLN: T6KJ D1UNQ A1 20 &G &G &3/19 &3/22
SYN: BIS(4-HYDROXYIMINO METHYLPYRIDINIUM(1)METHYL)- ETHER DICHLORIDE * OBIDOXIME * TOXOGONIN *
TXDS: ivr-rat LD50:147 mg/kg TXAPA9 16,40,70
ims-rat LD50:225 mg/kg TXAPA9 16,40,70
ims-gpg LD50:79 mg/kg TXAPA9 16,40,70

UU70000. PYRIDINIUM, 1,1'-(SULFONYLDIETHYLENE)BIS-, CHLORIDE
TXDS: ipr-mus LD50: 197 mg/kg NDRC** -,30,44

UU71750. PYRIDINIUM, 1,1'-(THIODIETHYLENE)BIS-, CHLORIDE
TXDS: ipr-mus LD50: 25 mg/kg NDRC** -,30,44

UU73500. PYRIDINIUM, N-(3-TRIMETHYLAMINOPROPYL)-4-(N-METHYL-3-INDOLYLETHYL)-, DIBROMIDE
TXDS: ipr-mus LDLo: 25 mg/kg CURL** -,78,62

UU75250. PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME
CAS: 000056973 MW: 446.19 MOLFM: N4-O2-C15-H18 .2Br
WLN: T6KJ D1UNQ A- 23 &E &E &3/19 &3/22
SYN: 1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIDE DIBROMIDE * TMB-4 * TMB-4 DIBROMIDE * 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM BROMIDE) DIOXIME *
TXDS: ivn-mus LD50: 53 mg/kg AEHLAU 5,21,62
ipr-mus LD50:154 mg/kg JPLD** 14,192,59
ivn-rbt LD50:44 mg/kg AEHLAU 5,41,62

UU77000. PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DICHLORIDE, DIOXIME
CAS: 003613829 MW: 357.27 MOLFM: N4-O2-C15-H18 .2Cl
WLN: T6KJ D1UNQ A- 23 &G &G
SYN: 1,3-BIS(4-FORMYLPYRIDINIUM)-PROPANE BISOXIME DICHLORIDE * TMB-4 DICHLORIDE * 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM CHLORIDE) DIOXIME *
TXDS: ivn-mus LD50:57 mg/kg JPETAB 132,50,61
ivn-rbt LD50:44 mg/kg JPETAB 132,50,61

UU77800. 4-PYRIDINOL, 2,3,5-TRICHLORO-
MW: 170.42 MOLFM: N-O-Cl3-C4-H2
WLN: T6NJ BG CG DQ EG
SYN: DAXTRON * 2,3,5-TRICHLORO-4-PYRIDINOL *
TXDS: orl-rat LD50:80 mg/kg WRPCA2 9,119,70

UU78000. 2-PYRIDINOL, 3,5,6-TRICHLORO-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF63000PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDYL)ESTER

UU78750. PYRIDIUM see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

UU82250. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER
CAS: 002167853 MW: 399.55 MOLFM: N3-O3-S-C21-H25
WLN: T C666 BN DN ISJ BVO202- AT6NTJ
SYN: D 254 * ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE (ester) PIPAZETATE * PIPAZETHATE * 2-(2-PIPERIDINOETHOXY)ETHYL 1-AZAPHENOTHIAZINE-10-CARBOXYLATE * 2-(2-PIPERIDINOETHOXY)ETHYL 10H-PYRIDO(3,2-b)1,4 BENZOTHIAZINE-10-CARBOXYLATE * SKF 70230-A * SQ 15,874 * THERATUSS *
TXDS: orl-rat LD50:560 mg/kg 12VXA5 8,836,68

UU84000. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER,MONOHYDROCHLORIDE
CAS: 006056117 MW: 436.00 MOLFM: N3-O3-S-C21-H25 .Cl-H
WLN: T C666 BN DN ISG AVO202- AT6NTJ &GH
SYN: ETHANOL, 2-(2-PIPERIDINOETHOXY)-, 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLATE * PIPAZETHATE HYDROCHLORIDE * THERATUSS * THERATUSS HYDROCHLORIDE * THIOPHENYLPYRIDYLAMINE-10-CARBOXYLIC ACID-PIPERIDINOETHOXY ETHYL ESTER *
TXDS: orl-rat LD50:530 mg/kg 29ZVAB -,97,69
ipr-rat LD50:70 mg/kg 29ZVAB -,97,69
ivn-rat LD50:17 mg/kg 29ZVAB -,97,69
orl-mus LD50:207 mg/kg 29ZVAB -,97,69
ipr-mus LD50:90 mg/kg 29ZVAB -,97,69
ivn-mus LD50:16 mg/kg 29ZVAB -,97,69
orl-dog LD50:80 mg/kg 29ZVAB -,97,69
ivn-dog LD50:8 mg/kg 29ZVAB -,97,69

UU85750. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-
CAS: 000482155 MW: 285.25 MOLFM: N3-S-C16-H19
WLN: T C666 BN DN ISJ B1Y&N1&1
SYN: ANDANTOL * ANDANTON * AY 56012 * D 201 * DIMETHYLAMINOISOPROPYLAZAPHENOTHIAZINE * 10-(2-DIMETHYLAMINOPROPYL)-10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE * 010-(2-DIMETHYLAMINOPROPYL)-9-THIA-1,10-DIAZA-ANTHRACENE0 * 10-(2-DIMETHYLAMINOPROPYL)THIOPHENYLPYRIDY LAMINE * DOMINAL * ISOTHIPENDYL * NILERGEN * NILERGEX * ODANTOL * THERUHISTIN * THIODANTOL * THIPENDYL * THYPENDYL * UDANTOL *
TXDS: orl-mus LD50:222 mg/kg 12VXA5 8,593,68

UU87500. 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE
CAS: 001225656 MW: 285.44 MOLFM: N3-S-C16-H19
SYN: AY-56031 * AZACON * 10-(3-DIMETHYLAMINOPROPYL)-1-AZAPHENOTHIAZINE HYDROCHLORIDE * ((4-DIMETHYLAMINOPROPYLPYRIDO (3,2b) BENZOTHIAZINE)) HYDROCHLORIDE * DOMINOL FORTE * DOMINAL HYDROCHLORIDE * PROTHIPENDYL HYDROCHLORIDE *
TXDS: orl-hmn TDLo:570 ug/kg TFX:PSY 27ZQAG -,292,72
orl-rat LD50:610 mg/kg 27ZQAG -,292,72
ipr-rat LD50:115 mg/kg 27ZQAG -,292,72
scu-rat LD50:1323 mg/kg 27ZQAG -,292,72
ivn-rat LD50:110 mg/kg 27ZQAG -,292,72
orl-mus LD50:415 mg/kg ARZNAD 8,489,58
ipr-mus LD50:155 mg/kg ARZNAD 8,489,58
scu-mus LD50:308 mg/kg ARZNAD 8,489,58

UU89250. PYRIDO(3',2':5,6)CHRYSENE see: DI22750 BENZO(h)NAPHTHO(1,2-f)QUINOLINE

UU91000. PYRIDO(3',2':3,4)FLUORANTHENE see: LL92750 FLUORENO(9,1-gh)QUINOLINE

UU92750. PYRIDOFYLLINE
TXDS: orl-mus LD50:1600 mg/kg 12VXA5 8,891,68

UU94500. 1H-PYRIDO(3,4-b)INDOLE, 1-BENZYL-2,3,4,9-TETRAHYDRO-
CAS: 003851307 MW: 262.38 MOLFM: N2-C18-H18
WLN: T B656 EM HMT&&J FIR
SYN: BENZYLTETRAHYDRONORHARMAN * 1-BENZYL-1,2,3,4-TETRAHYDRONORHARMAN * FENHARMANUM * FENOHARMAN * PHENOHARMANE *
TXDS: orl-hmn TDLo:930 ug/kg TFX:PSY 27ZQAG -,115,72
orl-mus LD50:1200 mg/kg 27ZQAG -,115,72
ivn-mus LD50:37 mg/kg 27ZQAG -,115,72

UU96250. 1H-PYRIDO(4,3-b)INDOLE, 5-BENZYL-2,3,4,5-TETRAHYDRO-2-METHYL-
CAS: 000524812 MW: 276.41 MOLFM: N2-C19-H20
WLN: T B656 DN HNT&&J D H1R
SYN: 5-BENZYL-1,2,3,4-TETRAHYDRO-2-METHYL-gamma-CARBOLINE * 5-BENZYL-1,3,4,5-TETRAHYDRO-2-METHYL-2H-PYRIDO(4,3-b)INDOLE * INCIDAL * MEBHYDROLIN * MEBHYDROLINE * N-METHYL-9-BENZYLTETRAHYDRO-gamma-CARBOLINE * 3-METHYL-9-BENZYL-1,2,3,4-TETRAHYDRO-gamma-CARBOLINE * OMERIL *
TXDS: unk-mus LD50:40 mg/kg 12VXA5 8,646,68

UU98000. 3H-PYRIDO-(3,4-b)INDOLE, 4,9-DIHYDRO-7-METHOXY-1-METHYL-
CAS: 000304212 MW: 214.16 MOLFM: N2-O-Cl3-H14
SYN: ARMALIN * DIHYDROHARMINE * 4,9-DIHYDRO-7-METHOXY-1-METHYL-3H-PYRIDO-(3,4-b)INDOLE * HARMINE, DIHYDRO- *
TXDS: scu-mus LD50:120 mg/kg 27ZIAQ -,-,65

UV01750. 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-
CAS: 000442513 MW: 212.14 MOLFM: N2-O-C13-H12
WLN: T B656 EN HMJ F JO1
SYN: BANISTERINE * HARMINE * LEUCOHARMINE * 6-METHOXYHARMAN * 7-METHOXY-1-METHYL-9H-PYRIDO(3,4-b)INDOLE * 1-METHYL-7-METHOXY-beta-CARBOLINE * TELEPATHINE * YAGEINE * YAJEINE *
TXDS: ivn-hmn TDLo:2 mg/kg TFX:PSY AJPSAA 113,887,57
scu-rat LDLo:200 mg/kg JPPMAB 4,33,31

UV03500. 9H -PYRIDO03,4-bO INDOLE, 3-METHYL-5-CARBOXYTETRA-HYDRO
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 37,103,60

UV05250. 9H-PYRIDO(3,4-b)INDOL-7-OL, 1-METHYL-
CAS: 000487036 MW: 198.24 MOLFM: N2-O-C12-H10
WLN: T B656 EN HMJ F KQ
SYN: HARMOL *
TXDS: scu-rat LDLo:400 mg/kg JPPMAB 4,33,31

UV07000. 2(1H)-PYRIDONE, 1-(m-AMINOPHENYL)-
CAS: 000134372 MW: 190.27 MOLFM: N2-O-C11-H14
WLN: T6NVJ AR CZ
SYN: AMINOPHENYLPYRIDONE * 1-m-AMINOPHENYL-2-PYRIDONE * 1-(3-AMINOPHENYL)-2-PYRIDONE * AMPHENIDONE * DORNWAL * DORNWALL *
TXDS: orl-rat LD50: 2300 mg/kg FEPRA7 19,390,60
orl-mus LD50:1300 mg/kg FEPRA7 19,390,60
ivn-mus LD50:660 mg/kg 27ZQAG -,201,72

UV08750. PYRIDO(2',3':4)PYRENE see: SF61250 PHENALENO(1,9-gh)QUINOLINE

UV10500. 12H-PYRIDO(2,3-a)THIENO(2,3-i)CARBAZOLE
CAS: 000240391 MW: 274.35 MOLFM: N2-S-C17-H10
WLN: T E5 D6 B566 CM HS TNJ
TXDS: scu-mus TDLo:70 mg/kg/13W CHDDAT 271,1474,70
TFX:NEO

UV12250. PYRIDOXAL, HYDROCHLORIDE
CAS: 000065225 MW: 203.64 MOLFM: N-O3-C8-H9 .Cl-H
WLN: T6NJ B CQ DVH E1Q &GH
SYN: 3-HYDROXY-5-(HYDROXYMETHYL)-2-METHYLISONICOTINALDEHYDE, HYDROCHLORIDE * 2-METHYL-3-HYDROXY-4-FORMYL-5-HYDROXYMETHYLPYRIDINE HYDROCHLORIDE * VITAMIN B6 HYDROCHLORIDE *
TXDS: ivn-rat LD50:657 mg/kg PSEBAA 44,147,40
ipr-mus LDLo:400 mg/kg NTIS** AD691-490
ivn-mus LD50:545 mg/kg PSEBAA 44,147,40

UV14000. 3-PYRIDOYL HYDRAZINE see: QT17500 NICOTINIC ACID, HYDRAZIDE

UV15000. PYRIDROL see: TN08750 2-PIPERIDINEMETHANOL, alpha,alpha-DIPHENYL-, HYDROCHLORIDE

UV15750. alpha-(2-PYRIDYLAMINOMETHYL)BENZYL ALCOHOL see: DP10500 BENZYL ALCOHOL, alpha-((2-PYRIDYLAMINO)METHYL)-

UV17500. N(sup 1)-alpha-PYRIDYL-N(sup 1)-BENZYL-N,N-DIMETHYL ETHYLENEDIAMINE MONOHYDROCHLORIDE see: **US31500 PYRIDINE, 2-(BENZYL-(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE**

UV21000. N'-(2-PYRIDYL)-N'-(2-CHLORO-3-THENYL)-N,N-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE see: **UT05250 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL-3-(2-CHLORO)THENYLAMINO)-, HYDROCHLORIDE**

UV22750. N-(2-PYRIDYL)CINNAMAMIDE HYDROCHLORIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UV24500. meta-PYRIDYL-DIETHYL-TRIAZENE see: XX98000 TRIAZENE, DIETHYL-m-PYRIDYL-

UV26250. 1-PYRIDYL-3,3-DIETHYL-TRIAZENE see: XY17500 TRIAZENE, 3,3-DIETHYL-1-PYRIDYL-

UV28000. N-(2-PYRIDYL)-N',N'-DIMETHYLENEDIAMINE FUMARATE
TXDS: orl-mus LDLo:264 mg/kg JPETAB 101,488,51

UV29750. 1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE see: XY22750 TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-

UV32300. 2-(4-PYRIDYL)-alpha,alpha-DIPHENYLCYCLOPROPANEMETHANOL HYDROCHLORIDE see: PC21000METHANOL, DIPHENYL(2-(4-PYRIDYL)CYCLOPROPYL)-, HYDROCHLORIDE

UV33250. 2-PYRIDYLETHYLPIPERAZINE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

UV35000. N-(2-PYRIDYL)-alpha-HYDROXY-PHENETHYL AMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

UV36750. 1-(2'-PYRIDYL)-2-MERCAPTOIMIDAZOLE DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

UV38500. 4,4'-(2-PYRIDYLMETHYLENE)DIPHENOL DIACETATE see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

UV40250. 1-PYRIDYL-3-METHYL-3-ETHYLTRIAZENE see: XY19250 TRIAZENE, 3-ETHYL-3-METHYL-1-PYRIDYL-

UV42000. beta-PYRIDYL-alpha-N-METHYLPYRROLIDINE see: QS52500 NICOTINE

UV42800. 1-PYRIDYL-N-OXIDE-3,3-DIMETHYLTRIAZENE see: XY15750 TRIAZENE, 3,3-DIMETHYL-N-OXIDE-1-PYRIDYL-

UV43750. 2-(4-PYRIDYL)-5-PHENYL-1,3,4-THIADIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

UV45500. N-2-PYRIDYLSULFANILAMIDE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

UV47250. N(sup 1)-2-PYRIDYLSULFANILAMIDE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

UV49000. N(sup 1)-2-PYRIDYLSULFAMILAMIDE SODIUM SALT see: WD71750 SODIUM, (N(sup 1)-2-PYRIDYL-SULFANILAMIDO)-

UV50750. N-(alpha-PYRIDYL)-N-(alpha-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

UV52500. N-(alpha-PYRIDYL)-N-(beta-THENYL)-N',N'-DIMETHYLETHYLENEDIAMINE see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

UV54250. N'-(2-PYRIDYL)-N'-(3-THENYL)-N,N-DIMETHYLETHYLENEDIAMINE HYDROCHLORIDE see: UT17500PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, HYDROCHLORIDE

UV56000. PYRILAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

UV57750. PYRILAMINE HYDROCHLORIDE see: UT10500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

UV59500. PYRILAMINE MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

UV61250. PYRILAX see: SM87500 PHENOL, 4,4'-(2-PYRIDYLMETHYLENE)DI-, DIACETATE (ester)

UV62000. PYRIMAL see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

UV63000. PYRIMETHATE see: TF68250 PROSPHOROTHIOIC ACID, 0-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) 0,0-DIETHYL ESTER

UV64750. PYRIMIDINE, 2-AMINO-4-METHOXY-
CAS: 000155908 MW: 125.15 MOLFM: N3-O-C5-H7
WLN: T6N CNJ BZ DO1
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,375,54

UV66500. PYRIMIDINE, 4-AMINO-6-OXY-2-THIOGLYCOLLIC ACID
TXDS: ipr-rat LDLo: 30 mg/kg CURL** 19,19,56

UV68250. PYRIMIDINE, 2-((BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)-
CAS: 000531088 MW: 256.24 MOLFM: N4-C15-H20
WLN: T6N CNJ BN1R&2N1&1
SYN: 2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE * N,N-DIMETHYL-N'-BENZYL-N'-(alpha-AMINOPYRIMIDYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N-BENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYL- * HETRAMINE * RP 2971 *
TXDS: ipr-mus LD50:61 mg/kg PSEBAA 66,512,47

UV70000. PYRIMIDINE, 2-(BENZYL(2-DIMETHYLAMINO)ETHYL)AMINO)-, HYDROCHLORIDE
CAS: 005929077 MW: 292.85 MOLFM: N4-C15-H20 .Cl-H
SYN: 2-(BENZYL((2-DIMETHYLAMINO)ETHYL)AMINO)PYRIMIDINE HYDROCHLORIDE * HETRAMINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:76 mg/kg JPETAB 90,223,47

UV71750. PYRIMIDINE, 5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY-6-METHYL-
MW: 209.33 MOLFM: N3-O-C11-H19
SYN: 5-N-BUTYL-2-DIMETHYLAMINO-4-HYDROXY-6-METHYLPYRIMIDINE *
TXDS: ipr-rat LDLo: 200 mg/kg NATUAS 219,1160,68

UV73500. PYRIMIDINE, 5-N-BUTYL-2-ETHYLAMINO-4-HYDROXY-6--METHYL
MW: 209.33 MOLFM: N3-O-C11-H19
WLN: T6N CNJ BM2 DQ E4 F
SYN: 5-n-BUTYL-2-ETHYLAMINO-4-HYDROXY-6-METHYL-PYRIMIDINE * ETHIRIMOL * MILSTEM *
TXDS: orl-rat LD50: 4000 mg/kg CHINAG 42,1512,69
orl-cat LD50:1000 mg/kg CHINAG 42,1512,69
orl-rbt LD50:1000 mg/kg CHINAG 42,1512,69
orl-gpg LD50:500 mg/kg CHINAG 42,1512,69
orl-ckn LD50:4000 mg/kg CHINAG 42,1512,69

UV75250. PYRIMIDINE, 1-BUTYL-2-HENDECYL-1,4,5,6-TETRAHYDRO-
MW: 294.19 MOLFM: N2-C19-H38
TXDS: ipr-mus LDLo:8 mg/kg CBCCT* 2,136,50

UV77000. 5-PYRIMIDINECARBONITRILE, 3-BENZYL-1,2,3,6-TETRAHYDRO-6-IMINO-2-OXO-
MW: 228.28 MOLFM: N4-O-C12-H12
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 9,346,57

UV78750. 5-PYRIMIDINECARBOXYLIC ACID, 1,2,3,4-TETRAHYDRO-6-METHYL-2-OXO-4-PHENYL-,ETHYL ESTER
MW: 257.21 MOLFM: N2-O3-C14-H13
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,61,50

UV80500. PYRIMIDINE, 2-CHLORO-4-(DIMETHYLAMINO)-6-METHYL-
CAS: 000535897 MW: 171.65 MOLFM: N3-Cl-C7-H10
WLN: T6N CNJ BG DN1&1 F
SYN: CASTRIX * 2-CHLORO-4-DIMETHYLAMINO-6-METHYL-PYRIMIDINE * 2-CHLORO-4-METHYL-6-DIMETHYLAMINCPYRIMIDINE * CRIMIDINE * W 491 *
TXDS: orl-rat LD50:1700 ug/kg AFDOAQ 16,47,52
orl-mus LD50:1200 ug/kg 12VXA5 8,294,68

UV82250. PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-
CAS: 000738705 MW: 290.36 MOLFM: N4-O3-C14-H18
WLN: T6N CNJ BZ DZ E1R CO1 DO1 EQ1
SYN: BW 56-72 * 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)PYRIMIDINE * 2,4-DIAMINO-5-(3',4',5'-TRIMETHOXYBENZYL)PYRIMIDINE * NIH 204 * SYRAPRIM * TRIMETHOPRIM * 5-(3,4,5-TRIMETHOXYBENZYL)-2,4-DIAMINOPYRIMIDINE *
TXDS: ivn-mus LD50:200 mg/kg BJPCAL 33,72,68

UV84000. PYRIMIDINE, 2,4-DIHYDROXY-6-AMINO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,90,62

UV85750. PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-
CAS: 000091850 MW: 286.42 MOLFM: N4-O-C16-H22
WLN: T6N CNJ BN1R DO1&2N1&1
SYN: 2-((2-DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)PYRIMIDINE * N,N-DIMETHYL-N'-(p-METHOXYBENZYL)-N'-(2-PYRIMIDYL)ETHYLENEDIAMINE * ETHYLENEDIAMINE, N-(p-METHOXYBENZYL)-N'-N'-DIMETHYL-N-2-PYRIMIDINYL- * NEOHETRAMINE * THONZYLAMINE * TONZILAMINE *
TXDS: orl-mus LD50:245 mg/kg PSEBAA 66,512,47
ipr-mus LD50:119 mg/kg PSEBAA 66,512,47
orl-gpg LD50:493 mg/kg PSEBAA 66,512,47

UV87500. PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE
CAS: 000063569 MW: 322.80 MOLFM: N4-O-C16-H22 .Cl-H
WLN: T6N CNJ BN1R DO1&2N1&1 &GH
SYN: ANAHIST * ANDHIST * 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXY-BENZYL)AMINO)-PYRIMIDINE HYDROCHLORIDE * N-p-METHOXYBENZYL-N',N'-DIMETHYL-N-2-PYRIMIDINYLETHYLENE DIAMINE HYDROCHLORIDE * NEOHETRAMINE HYDROCHLORIDE * NH 188 * RESISTAB * THONZYLAMINE HYDROCHLORIDE * THONZYLAMINIUM CHLORIDE *
TXDS: orl-gpg LD50:500 mg/kg 29ZVAB -,117,69

UV89250. PYRIMIDINE, 1-0p-(N,N-DIMETHYLAMINO)PHENYL0-2-THIO--4,4,6-TRIMETHYL-4,5-DIHYDRO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 35,64,60

UV91000. 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-
CAS: 000125337 MW: 218.28 MOLFM: N2-O2-C12-H14
WLN: T6MV DVMTJ C2 CR
SYN: CYRAL * 2-DESOXYPHENOBARBITAL * DESOXYPHENOBARBITONE * 5-ETHYLDIHYDRO-5-PHENYL-4,6(1H,5H)-PYRIMIDINEDIONE * 5-ETHYLHEXAHYDRO-4,6-DIOXO-5-PHENYLPHRIMIDINE * 5-ETHYLHEXAHYDRO-5-PHENYLPYRIMIDINE-4,6-DIONE * 5-ETHYL-5-PHENYLHEXAHYDROPYRIMIDINE-4,6-DIONE * HEXADIONA * HEXAMIDINE * HEXAMIDINE (THE ANTISPASMODIC) * LEPSIRAL * MAJSOLIN * MIDONE * MISODINE * MIZODIN * MYLEPSIN * MYLEPSINUM * MYSEDON * MYSOLINE * 5-PHENYL-5-ETHYL-HEXAHYDROPYRIMIDINE-4,6-DIONE * PRILEPSIN * PRIMACLONE * PRIMIDONE * PRYSOLINE * ROE 101 *
TXDS: orl-hmn TDLo:3600 ug/kg TFX:PSY 27ZKAW -,-,69
ipr-mus LD50:1060 mg/kg BJPCBM 37,140,69

UV92750. PYRIMIDINE, 2-HEPTADECYL-4,4,6-TRIMETHYLTETRAHYDRO-
TXDS: orl-rat LD50: 493 mg/kg SHELL*

UV94500. PYRIMIDINE, 6-OXY-4-PHENYL-2-THIOGLYCOLLIC ACID
TXDS: ipr-mus LDLo:25 mg/kg CURL** -,19,62

UV96250. PYRIMIDINE, 2,2,4,6,6-PENTAMETHYL TETRAHYDRO
TXDS: orl-rat LDLo: 1000 mg/kg SHELL*

UV98000. 2-PYRIMIDINEPHOSPHOROTHIOIC ACID, 3-BROMO-5,7-DIMETHYL PYRAZOLYL-, O,O-DIETHYL ESTER see: **TE73500 PHOSPHOROTHIOIC ACID, O-(3-BROMO-5,7-DIMETHYLPYRAZOLO(1,5-a)PYRIMIDIN-2-YL)O,O-DIETHYL ESTER**

UV99000. PYRIMIDINE, 2-SULFANILAMIDO- see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

UW01750. 2,4,5,6(1H,3H)-PYRIMIDINETETRONE see: BA42000 ALLOXAN

UW03500. 6-PYRIMIDINETHIOL, 2-AMINO-4-METHYL-5-IODO
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,90,62

UW05250. 1(2H)-PYRIMIDINETHIONE, 1-(o-BICYCLOHEXYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(o-BICYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,94,62

UW07000. 2(1H)-PYRIMIDINETHIONE, 1-n-BUTYL DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(n-BUTYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW08750. 2(1H)-PYRIMIDINETHIONE, 1-BUTYL-3,4,5,6-TETRAHYDRO-
SYN: 1-BUTYL-3,4,5,6-TETRAHYDRO-2-PYRIMIDINETHIONE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW10500. 2(1H)-PYRIMIDINETHIONE, 1-(m-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(3-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW12250. 2(1H)-PYRIMIDINETHIONE, 1-(o-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(2-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW14000. 2(1H)-PYRIMIDINETHIONE, 1-(p-CHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(4-CHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW15750. 1(2H)-PYRIMIDINETHIONE, 1-(CYCLOHEXYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
CAS: 018957545
SYN: 1-(CYCLOHEXYL)-2-THIO-4,4,6-TRIMETHYLDIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW17500. 1(2H)-PYRIMIDINETHIONE, 1-(2,5-DICHLOROPHENYL)-3,4-DIHYDRO-4,4,6-TRIMETHYL-
SYN: 1-(2,5-DICHLOROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW21000. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(1-(4,8-DISULFONAPHTHYL))-4,4,6-TRIMETHYL-
SYN: 1-(4,8-DISULFO-1-NAPTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW22750. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(2-(6,8-DISULFONAPHTHYL)-4,4,6-TRIMETHYL-
SYN: 1-(2-(6,8-DISULFONAPHTHYL))-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW24500. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-beta-HYDROXYETHYL-4,4,6-TRIMETHYL-
SYN: 1-beta-HYDROXYETHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW26250. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(m-HYDROXYPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(m-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW28000. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(o-HYDROXYPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(2-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW29750. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(p-HYDROXYPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(4-HYDROXYPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW31500. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(4-METHYL-2-SULFOPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW33250. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(alpha-NAPHTHYL)-4,4,6-TRIMETHYL-
SYN: 1-(alpha-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

UW35000. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(beta-NAPHTHYL)-4,4,6-TRIMETHYL-
SYN: 1-(beta-NAPHTHYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

UW36750. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(m-NITROPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(3-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW38500. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(o-NITROPHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(2-NITROPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW40250. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-((p-PHENYLAZO)PHENYL)-4,4,6-TRIMETHYL-
SYN: 1-(p-(PHENYLAZO)PHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW43750. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(1-SULFO-2-NAPHTHYL)-4,4,6-TRIMETHYL-
SYN: 1-(1-SULFO-2-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW45500. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(6-SULFO-1-NAPHTHYL)-4,4,6-TRIMETHYL-
SYN: 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW47250. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1,4,4,6-TETRAMETHYL-
CAS: 022490615
SYN: 2-THIO-1,4,4,6-TETRAMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW49000. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-
CAS: 005778176
SYN: 2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

UW49800. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-PHENYL-
CAS: 016325432
SYN: 1-PHENYL-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW50750. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(3-SULFOPHENYL)-
SYN: 1-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

UW52500. 2(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(p-SULFOPHENYL)-
SYN: 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW54250. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(m-TOLYL)-
SYN: 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW56000. 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(o-TOLYL)-
SYN: 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UW56800. 2(1H)-PYRIMIDINETHIONE, 4-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-
SYN: 2-THIO-4-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-PYRIMIDINE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

UW57750. 2(1H)-PYRIMIDINETHIONE, 4-METHYL-6-OXY-, SODIUM SALT
SYN: 2-THIO-4-METHYL-6-OXOPYRIMIDINE, SODIUM SALT *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

UW59500. 4,5,6(1H)-PYRIMIDINETRIONE, 2-(4-((p-AMINOPHENYL)SULFONYL)ANILINO)-
MW: 340.32 MOLFM: N4-O5-S-C16-H12
WLN: T6MVVVNJ FMR DSWR DZ *
TXDS: ipr-mus LD50:285 mg/kg EXPAAA 20,88,67

UW61250. 4-PYRIMIDINOL, 2,6-DIAMINO-5-NITROSO-
MW: 155.02 MOLFM: N5-O2-C4-H5
SYN: 4-PYRIMIDOL, 2,6-DIAMINO-5-NITROSO *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,322,52
par-mus LDLo:1200 mg/kg CBCCT* 7,694,55

UW63000. 4-PYRIMIDINOL, 2-(DIMETHYLAMINO)-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE ee: TF68250 PROSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYLESTER

UW64750. 6-PYRIMIDINOL, 2-ISOPROPYL-4-METHYL see: UW75250 4(3H)-PYRIMIDINONE, 2-ISOPROPYL-6-METHYL-

UW66500. 4-PYRIMIDINOL, 2-ISOPROPYL-6-METHYL-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE ee: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL)ESTER

UW68250. 4-PYRIMIDINOL, 2-MERCAPTO- see: YR15750 URACIL, 2-THIO-

UW70000. 4-PYRIMIDINOL, 6-METHYL-2-PROPYL-, DIMETHYLCARBAMATE (ester) see: FA26250 CARBAMIC ACID,DIMETHYL-, 6-METHYL-2-PROPYL-4-PYRIMIDINYL ESTER

UW71750. 4-PYRIMIDINOL, 2,5,6-TRIAMINO-, HYDROGEN SULFATE
CAS: 001603027 MW: 221.22 MOLFM: N5-O4-S-C4-H7
WLN: T6N CNJ BZ DZ EZ FQ &WSQQ
SYN: 4-PYRIMIDINOL, 2,5,6-TRIAMINO-,MONOSULFATE *
TXDS: par-mus LDLo:800 mg/kg CBCCT* 7,694,55

UW73500. 4-PYRIMIDINOL, 2,5,6-TRIAMINO-, MONOSULFATE see: UW71750 4-PYRIMIDINOL, 2,5,6-TRIAMINO-HYDROGEN SULFATE

UW75250. 4(3H)-PYRIMIDINONE, 2-ISOPROPYL-6-METHYL-
MW: 152.20 MOLFM: N2-O-C8-H12
WLN: T6VM DNJ CY E &T6N CNJ BY DQ F
SYN: G 27'550 * 2-ISOPROPYL-4-METHYL-6-HYDROXYPYRIMIDINE * METABOLITE 1 * 6-PYRIMIDINOL, 2-ISOPROPYL-4-METHYL *
TXDS: orl-rat LD50:2700 mg/kg JAFCAU 18,208,70

UW76000. 2,4,5,6-PYRIMIDINTETRON (Czech) see: BA42000 ALLOXAN

UW76500. N(sup 1)-2-PYRIMIDINYL-SULFANILAMIDE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

UW77000. 4-PYRIMIDOL, 2,6-DIAMINO-5-NITROSO- see: UW61250 4-PYRIMIDINOL, 2,6-DIAMINO-5-NITROSO-

UW78750. PYRIMIDO(5,4-e)-as-TRIAZINE-5,7-(1H,6H)-DIONE, 1,6-DIMETHYL-
CAS: 000084822 MW: 193.19 MOLFM: N5-O2-C7-H7
WLN: T66 BVNVN GNN JNJ C G
SYN: 1,6-DIMETHYL-5,7-DIOXO-1,5,6,7-TETRAHYDROPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE * 1,6-DIMETHYLPYRIMIDO(5,4-E)-as-TRIAZINE-5,7(1H,6H)-DIONE * TOXOFLAVINE *
TXDS: orl-mus LD50:8400 mg/kg 12VXA5 8,1062,68
ivn-mus LD50:1700 mg/kg 12VXA5 8,1062,68

UW79500. N-PYRIMIDYL-2-DIPROPYLACETAMIDE see: AC80500 ACETAMIDE, N-PYRIMIDYL-2,2-DIPROPYL-

UW80500. PYRIMITATE see: TF68250 PROSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL)O,O-DIETHYL ESTER

UW82250. PYRIMITHATE see: TF68250 PROSPHOROTHIOIC ACID, O-(2-(DIMETHYLAMINO)-6-METHYL-4-PYRIMIDINYL) O,O-DIETHYL ESTER

UW84000. PYRINAMINE see: US31500 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-,MONOHYDROCHLORIDE

UW85750. PYRINAMINE BASE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

UW87500. PYRINAZINE see: AE42000 ACETANILIDE, 4'-HYDROXY-

UW89250. 5H-1-PYRINDIN-2-OL, 4-ACETAMIDO-6,7-DIHYDRO-
MW: 192.08 MOLFM: N2-O2-C10-H12
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,694,55

UW91000. 5H-1-PYRINDIN-2-OL, 4-AMINO-6,7-DIHYDRO-
MW: 150.07 MOLFM: N2-O-C8-H10
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,694,55

UW92750. 5H-1-PYRINDIN-2-OL, 4-AMINO-6,7-DIHYDRO-3-METHYL-
MW: 164.23 MOLFM: N2-O-C9-H12
TXDS: par-mus LDLo:1200 mg/kg CBCCT* 7,694,55

UW94500. PYRINISTAB see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

UW96250. PYRINISTOL see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

UW98000. PYRIPYRIDIUM see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

UW99000. PYRISTAN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

UX01750. PYRITHEN see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

UX02500. PYRITHIOXIN see: UT49000 4-PYRIDINEMETHANOL, 3,3'-(DITHIODIMETHYLENE)BIS(5-HYDROXY-6-METHYL-, DIHYDROCHLORIDE HYDRATE

UX03500. PYRIZIDIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

UX05250. PYROACETIC ETHER see: AL31500 ACETONE

UX07000. PYROBENZOL see: CY14000 BENZENE

UX08750. PYROCATECHIN see: UX10500 PYROCATECHOL

UX09500. PYROCATECHINIC ACID see: UX10500 PYROCATECHOL

UX10500. PYROCATECHOL
CAS: 000120809 MW: 110.12 MOLFM: O2-C6-H6
WLN: QR BQ
SYN: BENZENE, o-DIHYDROXY- * o-BENZENEDIOL * 1,2-BENZENEDIOL * CATECHIN * CATECHOL * C.I. OXIDATION BASE 26 * C.I. 76500 * o-DIHYDROXYBENZENE * 1,2-DIHYDROXYBENZENE * o-DIOXYBENZENE * o-DIPHENOL * DURAFUR DEVELOPER C * FOURAMINE PCH * FOURRINE 68 * o-HYDROXYPHENOL * 2-HYDROXYPHENOL * OXYPHENIC ACID * PELAGOL GREY C * PYROCATECHIN * PYROCATECHINIC ACID * PYROCATECHUIC ACID *
TXDS: orl-rat LD50:3890 mg/kg 12VXA5 894,68
scu-mus LDLo:140 mg/kg APEPA2 166,437,32
par-frg LDLo:160 mg/kg APEPA2 166,437,32

UX12250. PYROCATECHOL, 4-(2-AMINOETHYL)-, HYDROBROMIDE
CAS: 000645318 MW: 234.12 MOLFM: N-O2-C8-H11 .Br-H
WLN: Z2R CQ DQ &EH
SYN: DOPAMINE HYDROBROMIDE *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,7,62

UX14000. PYROCATECHOL, 4-tert-BUTYL-
CAS: 000098293 MW: 166.24 MOLFM: O2-C10-H14
WLN: QR BQ DX
SYN: 4-t-BUTYLCATECHOL * p-t-BUTYLPYROCATECHOL * 4-t-BUTYLPYROCATECHOL *
TXDS: orl-rat LD50:2820 mg/kg AMIHBC 10,61,54
skn-rbt LD50:630 mg/kg AMIHBC 10,61,54

UX15750. PYROCATECHOL DIMETHYL ETHER see: CZ64750 BENZENE, o-DIMETHOXY-

UX17500. PYROCATECHOL, 4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DI-
CAS: 000500389 MW: 302.40 MOLFM: O4-C18-H22
SYN: BUTANE, 1,4-BIS(3,4-DIHYDROXYPHENYL)-2,3-DIMETHYL- * DIHYDRONORGUAIARETIC ACID * beta,gamma-DIMETHYL-alpha,delta-BIS(3,4-DIHYDROXYPHENYL)BUTANE * 4,4'-(2,3-DIMETHYLTETRAMETHYLENE)DIPYROCATECHOL * DINORGUAIARETIC ACID, DIHYDRO- * NDGA * NORDIHYDROGUAIARETIC ACID * NORDIHYDROGUAIRARETIC ACID * NORGUAIARETIC ACID, DIHYDRO- *
TXDS: orl-rat LDLo:2000 mg/kg AFREAW 3,197,51
orl-mus LDLo:2000 mg/kg AFREAW 3,197,51
ipr-mus LD50:550 mg/kg AFREAW 3,197,51
orl-gpg LD50:830 mg/kg AFREAW 3,197,51

UX19250. PYROCATECHOL, 4-(2-(METHYLAMINO)ETHYL)-, HYDROCHLORIDE
CAS: 000062328 MW: 203.69 MOLFM: N-O2-C9-H13 .Cl-H
WLN: QR BQ D2M1 &GH
SYN: 3,4-DIHYDROXYPHENYLETHYLMETHYLAMINE HYDROCHLORIDE * 3,4-DIHYDROXYPHENYL-1-METHYLAMINO-2-ETHANE HYDROCHLORIDE * EPHININE HYDROCHLORIDE * EPININE HYDROCHLORIDE * 4-(2-METHYLAMINOETHYL)PYROCATECHOL HYDROCHLORIDE * METHYL-(beta-(3,4-DIHYDROXYPHENYL)ETHYL)AMINE HYDROCHLORIDE * N-METHYLDOPAMINE HYDROCHLORIDE *
TXDS: scu-rat LDLo:160 mg/kg JPETAB 71,62,41

UX21000. PYROCATECHOL, 4-METHYL-3,5,6-TRIBROMO-
WLN: QR BQ CE DE FE E
TXDS: ivn-mus LD50:85 mg/kg BJPCAL 22,221,64

UX22750. PYROCATECHOL, 3-PENTADECYL
CAS: 000492897 MW: 320.57 MOLFM: O2-C21-H36
WLN: QR BQ C15
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,6,62

UX24500. PYROCATECHOL, TETRACHLORO-, HYDRATE
MW: 265.90 MOLFM: O2-Cl4-C6-H2 .O-H2
SYN: TETRACHLORPYROKATECHIN (Czech) *
TXDS: orl-rat LD50:758 mg/kg 28ZPAK -,81,72

UX25200. PYROCATECHUIC ACID see: UX10500 PYROCATECHOL

UX26250. PYROGALLIC ACID see: UX28000 PYROGALLOL

UX28000. PYROGALLOL
CAS: 000087661 MW: 126.12 MOLFM: O3-C6-H6
WLN: QR BQ CQ
SYN: BENZENE, 1,2,3-TRIHYDROXY- * 1,2,3-BENZENETRIOL * C.I. 76515 * C.I. OXIDATION BASE 32 * FOURAMINE BROWN AP * FOURRINE PG * FOURRINE 85 * PYROGALLIC ACID * 1,2,3-TRIHYDROXYBENZEN (Czech) * 1,2,3-TRIHYDROXYBENZENE *
TXDS: orl-rat LD50:789 mg/kg 28ZPAK -,344,72
scu-rat LDLo:650 mg/kg 27ZIAQ -,-,65
ipr-mus LDLo:400 mg/kg NTIS** AD691-490
orl-rbt LD50: 1600 mg/kg AJVRAH 23,1264,62

UX29750. PYROGALLOL TANNIN
SYN: PT *
TXDS: ivn-rbt LD50:63 mg/kg SKIZAB 22,281,66

UX31500. L-PYROGLUTAMIC ACID, 1-(2-CYANOETHYL)- see: TW38500 PROLINE, 5-OXO-, 1-(2-CYANOETHYL)-, L-

UX33250. PYROGUAIAC ACID see: SL75250 PHENOL, o-METHOXY-

UX35000. PYROLAN see: FA24500 CARBAMIC ACID, DIMETHYL-3-METHYL-1-PHENYLPYRAZOL-5-YL ESTER

UX35800. 10-(2-(2-PYROLIDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-, NOMOHYDROCHLORIDE

UX36750. PYROLLNITRIN see: UX94500 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

UX38500. PYROLUSITE BROWN see: OP03500 MANGANESE DIOXIDE

UX40250. PYROMELLITIC ACID see: DB92750 1,2,4,5-BENZENETETRACARBOXYLIC ACID

UX42000. PYROMUCIC ALDEHYDE see: LT70000 2-FURALDEHYDE

UX43750. gamma-PYRONE-2,6-DICARBOXYLIC ACID see: UP73500 4H-PYRAN-2,6-DICARBOXYLIC ACID, 4-OXO-

UX45500. 1,4-PYRONE, 2-(2-DIETHYLAMINOETHYLTHIOMETHYL)-5-HYDROXY-, HYDROCHLORIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,74,62

UX47250. 2-PYRONE, 2,6-DIMETHYL-BUTYL ESTER
TXDS: skn-rbt LD50: 2000 mg/kg JPETAB 82,377,44

UX49000. PYRONE, DIMETHYLTETRAHYDRO-
TXDS: orl-rat LD50: 3400 mg/kg JIHTAB 31,60,49
ihl-rat LCLo: 4000 ppm JIHTAB 31,60,49

UX50750. 1,4-PYRONE, 2,6-DIMETHYLTETRAHYDRO-
MW: 128.19 MOLFM: O2-C7-H12
WLN: T6O DVTJ B F
SYN: 2,6-DIMETHYL TETRAHYDRO-1,4-PYRONE *
TXDS: ihl-rat LCLo:8000 ppm/4H JIHTAB 31,343,49

UX52500. PYRONIL see: UY07000 PYRROLIDINE, 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE

UX53500. PYROPENTYLENE see: GY10000 1,3-CYCLOPENTADIENE

UX54250. PYROPHOSPHATE see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

UX56000. PYROPHOSPHORAMIDE, N',N'-DIETHYL-N-HEXAMETHYL-
TXDS: scu-mus LD50: 43 mg/kg FEPRA7 23,T927,64

UX57750. PYROPHOSPHORAMIDE, N',N'-DIMETHYL-N-HEXAETHYL
TXDS: scu-mus LD50: 100 mg/kg FEPRA7 23,T927,64

UX59500. PYROPHOSPHORAMIDE, OCTAMETHYL-
CAS: 000152169 MW: 286.30 MOLFM: N4-O3-P2-C8-H24
WLN: 1N1& 2PO& 2O
SYN: BIS(DIMETHYLAMINO)PHOSPHONOUS ANYHYDRIDE * BIS-N,N,N',N'-TETRAMETHYLPHOSPHORODIAMIDIC ANHYDRIDE * OCTAMETHYL * OCTAMETHYLPYROPHOSPHORAMIDE * OMPA * PESTOX III * PYROPHOSPHORYLTETRAKISDIMETHYLAMIDE * SCHRADAN * SYTAM * TETRAKISDIMETHYLAMINOPHOSPHONOUS ANHYDRIDE *
TXDS: orl-rat LD50: 5 mg/kg WRPCA2 4,36,65
skn-rat LD50:15 mg/kg TXAPA9 2,88,60
ipr-rat LD50:8 mg/kg AMIHBC 6,9,52
ipr-mus LD50:10 mg/kg PSEBAA 129,699,68
scu-ckn LD50:200 mg/kg AMIHAB 13,326,56
orl-bwd LD50:11 mg/kg TXAPA9 21,315,72

UX61250. PYROPHOSPHORAMIDE, sym,N',N',N ,N -TETRAETHYL-N-TETRAMETHYL
TXDS: scu-mus LD50: 75 mg/kg FEPRA7 23,T927,64

UX64750. PYROPHOSPHORIC ACID, DISODIUM SALT
CAS: 007758169 MW: 223.96 MOLFM: O7-P2-H4 .2Na
WLN: NA2 P2-O3-Q4
SYN: DISODIUM DIHYDROGEN PYROPHOSPHATE * DISODIUM PYROPHOSPHATE * SODIUM ACID PYROPHOSPHATE *
TXDS: scu-mus LD50: 480 mg/kg IHYDAU 21,11,57

UX66500. PYROPHOSPHORIC ACID, ETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LDLo:7.5 mg/kg NCNSA6 5,38,53

UX68250. PYROPHOSPHORIC ACID, TETRAETHYL ESTER
CAS: 000107493 MW: 290.22 MOLFM: O7-P2-C8-H20
WLN: 2OPO&O2& 2O
SYN: BIS-O,O-DIETHYLPHOSPHORIC ANHYDRIDE * BLADAN * BLADEX * ETHYL PYROPHOSPHATE * HEPT * KILLAX * MORTOPAL * NIFOS * NIFOST * TEP * TEPP * TETRAETHYLPYROPHOSPHATE * TETRASTIGMINE * TETRON * TETRON-100 * VAPOTONE *
TXDS: orl-rat LD50:500 ug/kg PHJOAV 185,361,60
skn-rat LD50:20 mg/kg PHJOAV 185,361,60
ipr-rat LD50:850 ug/kg 12VXA5 7,1023,60
ipr-mus LD50:850 mg/kg AMIHBC 6,9,52
skn-rbt LD50:5 mg/kg 12VXA5 8,1025,68
orl-bwd LD50:1 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 50 ug/m3(skin) FEREAC 37,22139,72

UX70000. PYROPHOSPHORIC ACID, TETRAETHYL ESTER, mixed with Compressed Gas
SYN: TETRAETHYLPYROPHOSPHATE and Compressed Gas Mixtures *
TXDS: orl-rat LD50:1050 ug/kg TXAPA9 14,515,69
skn-rat LD50:2400 ug/kg TXAPA9 14,515,69
ipr-rat LD50:650 ug/kg FEPRA7 6,353,47
orl-mus LD50:7 mg/kg JPETAB 105,156,52
ipr-mus LD50:850 ug/kg FEPRA7 6,353,47
orl-gpg LD50:2300 ug/kg JPETAB 105,156,52

UX71750. PYROPHOSPHORIC ACID, TETRAMETHYL ESTER
MW: 234.10 MOLFM: O7-P2-C4-H12
WLN: 1OPO&O1& 2O
SYN: TETRAMETHYLPYROPHOSPHATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,38,53
ipr-mus LD50:1.7 mg/kg AMIHBC 6,9,52

UX73500. PYROPHOSPHORIC ACID, TETRASODIUM SALT
CAS: 007722885
SYN: ANHYDROUS TETRASODIUM PYROPHOSPHATE * PHOSPHOTEX * PYROPHOSPHATE * SODIUM PYROPHOSPHATE * TETRASODIUM DIPHOSPHATE * TETRASODIUM PYROPHOSPHATE * TETRASODIUM PYROPHOSPHATE, ANHYDROUS * TSPP * VICTOR TSPP *
TXDS: ipr-rat LD50: 59 mg/kg JPETAB 108,117,53
orl-mus LDLo:40 mg/kg APEPA2 169,238,33
ivn-rbt LDLo:50 mg/kg APEPA2 169,238,33

UX75250. PYROPHOSPHORIC ACID, TRIBUTYL ESTER
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

UX77000. PYROPHOSPHORODITHIOIC ACID, TETRAETHYL ESTER see: XN43750 THIOPYROPHOSPHORIC ACID,TETRAETHYL ESTER

UX78750. PYROPHOSPHORODITHIOIC ACID, O,O,O,O-TETRAETHYL ESTER see: XN43750 THIOPYROPHOSPHORIC ACID,TETRAETHYL ESTER

UX80500. PYROPHOSPHORYLTETRAKISDIMETHYLAMIDE see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

UX82250. PYROSULFUROUS ACID, DISODIUM SALT
CAS: 007757746 MW: 192.14 MOLFM: O5-S2-H2 .2Na
WLN: NA2 S2-O3-Q2
SYN: SODIUM METABISULFITE * SODIUM PYROSULFITE *
TXDS: ivn-rbt LDLo:192 mg/kg TXAPA9 24,266,73

UX84000. PYROTARTARIC ACID NITRILE see: YI35000 1,3-TRIMETHYLENEDINITRILE

UX85000. PYROVALERONE HYDROCHLORIDE see: YV91000 VALEROPHENONE, 4'-METHYL-2-(1-PYRROLIDINYL)-,HYDROCHLORIDE

UX85750. PYROXYLIC SPIRIT see: PC14000 METHANOL

UX87500. PYRROBUTAMINE PHOSPHATE see: UY07000PYRROLIDINE, 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE

UX88200. PYRROL see: UX92750 PYRROLE

UX89250. PYRROLAZOATE see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

UX91000. PYRROLAZOTE see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

UX91700. PYRROLAZOTE ABERGIC see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-,NOMOHYDROCHLORIDE

UX92200. PYRROLAZOTE HYDROCHLORIDE see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-,NOMOHYDROCHLORIDE

UX92750. PYRROLE
CAS: 000109977 MW: 67.10 MOLFM: N-C4-H5
WLN: T5MJ
SYN: 1-AZA-2,4-CYCLOPENTADIENE * AZOLE * DIVINYLENIMINE * IMIDOLE * MONOPYRROLE * PARZATE * PYRROL *
TXDS: scu-mus LD50:61 mg/kg 28ZEAL 4,335,69

UX94500. PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-
CAS: 001018719 MW: 257.08 MOLFM: N2-O2-Cl2-C10-H6
WLN: T5MJ CG DR CG BNW
SYN: 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)PYRROLE * PYROLLNITRIN * PYRROLNITRIN *
TXDS: ipr-mus LD50:680 mg/kg 12VXA5 8,897,68

UX96250. 1H-PYRROLE-2,5-DIONE, 1-ETHYL-
CAS: 000128530 MW: 125.14 MOLFM: N-O2-C6-H7
WLN: T5VNVJ B2
SYN: N-ETHYLMALEIMIDE * MALEIC ACID N-ETHYLIMIDE * MALEIMIDE, N-ETHYL- * NEM *
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

UX98000. PYRROLIDINE, 1-BUTYL-
CAS: 000767102 MW: 127.26 MOLFM: N-C8-H17
WLN: T5NTJ A4
TXDS: orl-mus LD50: 51 mg/kg INHEAO 4,63,66

UY01750. PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-
CAS: 000051730 MW: 192.34 MOLFM: N2-C12-H20
WLN: T5NTJ A2 2UU
SYN: BIOFERMIN * 1,4-DIPYRROLIDINO-2-BUTYNE * 1,4-DIPYRROLIDINYL-2-BUTYNE * TREMORINE *
TXDS: ipr-mus LD50:315 mg/kg BCPCA6 15,1691,66
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

UY03500. 2-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-
CAS: 003721297 MW: 244.32 MOLFM: N2-O2-C14-H16
WLN: T5MVTJ EVM- AL3TJ BR
SYN: CYPROMIN * EX 4883 * (0)-5-OXO-N-(trans-2-PHENYLCYCLOPROPYL)-L-2-PYRROLIDINECARBOXAMIDE * d-5-OXO-N-(trans-2-PHENYLCYCLOPROPYL)-L-2-PYRROLIDINECARBOXAMIDE * ROLICYPRINE *
TXDS: orl-rat LD50:96 mg/kg TXAPA9 18,185,71

UY05250. 1-PYRROLIDINECARBOXYLIC ACID, ISOPROPYL ESTER
MW: 155.27 MOLFM: N-O-C9-H17
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,346,57

UY07000. PYRROLIDINE, 1-(gamma(p-CHLOROBENZYL)CINNAMYL)-, DIPHOSPHATE
CAS: 000135319 MW: 507.88 MOLFM: N-Cl-C20-H22 .2O4-P-H3
WLN: T5NTJ A2UYR&1R DG &QPQQQ 2
SYN: 1-(gamma-(p-CHLOROBENZYL)CINNAMYL)PYRROLIDINE DIPHSOPHATE * 1-(4-(p-CHLOROPHENYL)-3-PHENYL-2-BUTENYL)PYRROLIDINE DIPHOSPHATE * 1-p-CHLOROPHENYL-2-PHENYL-4-PYRROLIDYL-2-BUTENE DIPHOSPHATE * PYRONIL * PYRROBUTAMINE PHOSPHATE *
TXDS: orl-mus LD50:1116 mg/kg PSEBAA 80,458,52
scu-mus LD50:1270 mg/kg PSEBAA 80,458,52
ivn-mus LD50:54 mg/kg PSEBAA 80,458,52
ims-mus LD50:837 mg/kg PSEBAA 80,458,52
orl-gpg LD50:993 mg/kg PSEBAA 80,458,52
scu-gpg LD50:1241 mg/kg PSEBAA 80,458,52
ims-gpg LD50:626 mg/kg PSEBAA 80,458,52

UY08750. PYRROLIDINE, 3-(10,11-DIHYDRODIBENZO(a,b)CYCLOHEPTENE-5-METHYLENE)-1-METHYL-, HYDROCHLORIDE
MW: 325.91 MOLFM: N-C21-H23 .Cl-H
SYN: 3-(10,11-DIHYDRODIBENZO(a,b)CYCLOHEPTENE-5-METHYLENE)-1-METHYLPYRROLIDINE HYDROCHLORIDE * MJ 1997-1 *
TXDS: orl-rat LD50:303 mg/kg 27ZQAG -,81,72
ipr-rat LD50:76 mg/kg 27ZQAG -,81,72
orl-mus LD50:146 mg/kg 27ZQAG -,81,72
ipr-mus LD50:655 mg/kg 27ZQAG -,81,72

UY10500. PYRROLIDINE, 3-DIPHENYLMETHYLENE-1-ETHYL-, HYDROCHLORIDE
MW: 299.87 MOLFM: N-C19-H21 .Cl-H
SYN: AHR-1118 * 1-ETHYL-3-DIPHENYLMETHYLENEPYRROLIDENE HYDROCHLORIDE *
TXDS: orl-rat LD50:166 mg/kg 27ZQAG -,199,72
ipr-rat LD50:90 mg/kg 27ZQAG -,199,72
ivn-rat LD50:39 mg/kg 27ZQAG -,199,72
orl-mus LD50:144 mg/kg 27ZQAG -,199,72
orl-gpg LD50:167 mg/kg 27ZQAG -,199,72

UY12250. PYRROLIDINEETHANOL, 3,4-DIMETHYL-
TXDS: orl-rat LD50:1230 mg/kg AMIHBC 10,61,54
skn-rbt LD50:850 mg/kg AMIHBC 10,61,54

UY14000. PYRROLIDINE, 1-METHYL-2-(3-PYRIDYL)-, SULFATE see: QS96250 NICOTINE, SULFATE (2: 1)

UY15750. PYRROLIDINE, 1-NITROSO-
CAS: 000930552 MW: 100.14 MOLFM: N2-O-C4-H8
WLN: T5NTJ ANO
SYN: N-NITROSOPYRROLIDINE *
TXDS: orl-rat TDLo:5360 mg/kg/67W TFX:CAR JNCIAM 48,1687,72
unk-rat LD50:900 mg/kg ZEKBAI 69,103,67

UY17500. PYRROLIDINE, 1-(2-PHENOTHIAZIN-10-YLETHYL)- see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

UY19250. 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-
CAS: 000077372 MW: 287.49 MOLFM: N-O-C19-H29
WLN: T5NTJ A2XQR&- AL6TJ
SYN: 1-CYCLOHEXYL-1-PHENYL-3-PYRROLIDINO-1-PROPANOL * 1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINYL)-1-PROPANOL * ELORINE * KEMADRINE * LERGINE * METANIN * OSNERVAN * PROCIDLIDINA * PROCYCLIDINE * PROCYKLIDIN * PROSYKLIDIN * SPAMOL * TRICICLIDINA * TRICILOID * TRICOLOID * TRICYCLAMOL * VAGOSIN *
TXDS: ipr-mus LD50:131 mg/kg 27ZQAG -,291,72
ivn-mus LD50:60 mg/kg 27ZQAG -,291,72

UY21000. 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE
MW: 322.94 MOLFM: N-O-C19-H29 .Cl-H
SYN 1-CYCLOHEXYL-1-PHENYL-3-(1-PYRROLIDINE)PROPANOL HYDROCHLORIDE * KEMADRIN HYDROCHLORIDE * PROCYCLIDINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:36 ug/kg TFX:PSY 12VXA5 7,1062,60

UY22750. PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-
CAS: 000493925 MW: 217.39 MOLFM: N-C15-H23
WLN: T5NTJ AY3&1R
SYN: 1-PHENYL-2-PYRROLIDINYLPENTANE * PROLINTANE * 1-(alpha-PROPYLPHENETHYL)PYRROLIDINE * SP 732 *
TXDS: orl-rat LD50:118 mg/kg TXAPA9 18,186,71

UY24500. PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-, HYDROCHLORIDE
CAS: 001211285 MW: 252.84 MOLFM: N-C15-H23 .Cl-H
SYN: KATOVIT * KATOVIT HYDROCHLORIDE * PHENYL-2-PYRROLIDINOPENTANE HYDROCHLORIDE * 1-PHENYL-2-N-PYRROLIDINOPENTANE HYDROCHLORIDE * PROLINTANE HYDROCHLORIDE * 1-(alpha-PROPYLPHENETHYL)PYRROLIDINE HYDROCHLORIDE *
TXDS: orl-rat LD50:157 mg/kg TXAPA9 18,185,71
orl-mus LD50:257 mg/kg 27ZQAG -,292,72
scu-mus LD50:99 mg/kg 27ZQAG -,292,72
ivn-mus LD50:28 mg/kg 27ZQAG -,292,72

UY26250. PYRROLIDINE, 1-(3,4,5-TRIMETHOXYBENZOYL)
MW: 265.34 MOLFM: N-O4-C14-H19
WLN: T5NTJ AVR C01 D01 E01
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)PYRROLIDINE *
TXDS: ipr-mus LD50: 650 mg/kg BCPCA6 11,639,62

UY35000. PYRROLIDINIUM, 1-(2-(2-BUTOXYETHOXY)ETHYL)-1-METHYL-2-(3-PYRIDYL)-, p-TOLUENESULFONATE
MW: 470.27 MOLFM: N2-O4-S-C25-H36
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 4,48,52

UY36750. PYRROLIDINIUM, 1-(2-CARBOXYETHYL)-1-METHYL-, IODIDE, ETHYL ESTER
MW: 313.21 MOLFM: N-O2-C10-H20 .I
TXDS: ivn-mus LD50:1600 ug/kg BJPCBM 34,345,68

UY38500. PYRROLIDINIUM, 1-(2-CARBOXYETHYL)-1-METHYL-, IODIDE, METHYL ESTER
MW: 299.18 MOLFM: N-O2-C9-H18 .I
TXDS: ivn-mus LD50:1800 ug/kg BJPCBM 34,345,68

UY40250. PYRROLIDINIUM, 1-CARBOXYMETHYL-1-METHYL-, IODIDE, ETHYL ESTER
MW: 299.18 MOLFM: N-O2-C9-H18 .I
TXDS: ivn-mus LD50:6500 ug/kg BJPCBM 34,345,68

UY42000. PYRROLIDINIUM, 1-CARBOXYMETHYL-1-METHYL-, IODIDE, METHYL ESTER
MW: 285.15 MOLFM: N-O2-C8-H16 .I
TXDS: ivn-mus LD50:4600 ug/kg BJPCBM 34,345,68

UY42800. PYRROLIDINIUM, 1-(3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)-1-METHYL-, CHLORIDE
CAS 003818880 MW: 337.90 MOLFM: N-O-C20-H32 .Cl
WLN: T5KTJ A A2XQR&- AL6TJ &G &3/24
SYN: (0-)-N-((3-CYCLOHEXYL-3-HYDROXY-3-PHENYL)PROPYL)-N-METHYLPYRROLIDINIUM CHLORIDE * 1-(3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)-1-METHYL-PYRROLIDINIUM CHLORIDE * 1-CYCLOHEXYL-1-PHENYL-3-PYRROLIDINO-1-PROPANOL METHYL CHLORIDE * ELORINE CHLORIDE * LERGINE CHLORIDE * TRICOLOID CHLORIDE * TRICYCLAMOL CHLORIDE * TRICYCLAMOL METHOCHLORIDE *
TXDS: orl-rat LD50:984 mg/kg 29ZVAB -,119,69

UY43750. PYRROLIDINIUM, 1,1'-ETHYLENEBIS(1-METHYL-2-(3-PYRIDYL)-, BROMIDE
MW: 512.02 MOLFM: N4-Br2-C22-H32
TXDS: ipr-mus LDLo: 31 mg/kg CBCCT* 4,49,52

UY44550. PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-CYCLOPENTYLMANDELATE
CAS: 000596510 MW: 398.4 MOLFM: N-03-C19-H28 .Br
WLN: T5KTJ A A COVXQR&- AL5TJ &E &3/27
SYN: AHR-504 * 1,1-DIMETHYL-3-HYDROXYPYRROLIDINIUM BROMIDE alpha-CYCLOPENTYLMANDELATE * GLYCOPYRROLATE * GLYCOPYRRONIUM BROMIDE * 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE-alpha-CYCLOPENTYLMANDELATE * MANDELIC ACID, alpha-CYCLOPENTYL-, ester with 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE 1-METHYL-3-PYRROLIDINYL alpha-PHENYLCYCLOPENTANEGLYCOLATE METHOBROMIDE * beta-1-METHYL-3-PYRROLIDYL-alpha-CYCLOPENTYLMANDELATE METHOBROMIDE * 1-METHYL-3-PYRROLIDYL a-PHENYLCYCLOPENTANEGLYCOLATE METHOBROMIDE * ROBINUL *
TXDS: ivn-rat LD50:25 mg/kg 29ZVAB -,55,69
orl-mus LD50:631 mg/kg 29ZVAB -,55,69
ivn-mus LD50:15 mg/kg 29ZVAB -,55,69
ivn-rbt LD50:25 mg/kg 29ZVAB -,55,69

UY45500. PYRROLIDINIUM, 3-HYDROXY-1,1-DIMETHYL-, BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE
CAS: 007247576 MW: 412.20 MOLFM: N-03-S-C18-H22 .Br
WLN: T5SJ BXQR&VO- CT5KTJ A A &E &18/27
SYN: HETERONIUM BROMIDE * HETRUM BROMIDE * 3-HYDROXY-1,1-DIMETHYLPYRROLIDINIUM BROMIDE, alpha-PHENYL-2-THIOPHENEGLYCOLATE *
TXDS: orl-rat LD50:327 mg/kg TXAPA9 18,185,71

UY47250. PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, BITARTRATE
SYN: PENTAMETHYLENE-1,5-BIS(1-METHYLPYRROLIDINIUM) BITARTRATE * PENTOLINIUM *
TXDS: orl-mus LD50: 512 mg/kg JPETAB 117,169,56
ipr-mus LD50: 36 mg/kg JPETAB 117,169,56
ivn-mus LD50: 29 mg/kg JPETAB 117,169,56

UY49000. PYRROLIDINIUM, 1,1'-PENTAMETHYLENEBIS(1-METHYL-, TARTRATE (1:2)
CAS: 000052620 MW: 538.67 MOLFM: N2-C15-H32 .2O6-C4-H5
WLN: T5KTJ A A- 25 &QVYQYQVO & 2 &3/23 2
SYN: ANSOLYSEN * ANSOLYSEN BITARTRATE * ANSOLYSEN TARTRATE * MB 2050A * 1,1'-PENTAMETHYLENEBIS(1-METHYLPYRROLIDINIUM HYDROGEN TARTRATE) * 1,1'-PENTAMETHYLENEBIS(1-METHYLPYRROLIDINIUM TARTRATE) * PENTAPYRROLIDIUM BITARTRATE * PENTILIUM * PENTOLINIUM BITARTRATE * PENTOLINIUM TARTRATE * PENTOLONIUM TARTRATE *
TXDS: orl-rat LD50: 890 mg/kg PSEBAA 120,511,65
orl-mus LD50:545 mg/kg PSEBAA 120,511,65

UY50750. 10-(PYRROLIDINOACETYL)PHENOTHIAZINE see: SP45500 PHENOTHIAZINE,10-(1-PYRROLIDINYLACETYL)

UY52500. 1-(1-PYRROLIDINOCYCLOHEXYL)METHYLTHIOSULFURIC ACID, ZWITTERION(I)
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

UY54250. 4-PYRROLIDINO-1,2-DITHIOLANE METHIODIDE
TXDS: ivn-mus LD50: 1.8 mg/kg CDEST* -,15,70

UY55800. N-(2-PYRROLIDINOETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-, NOMOHYDROCHLORIDE

UY56000. 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE, HYDROCHLORIDE see: UY568003-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE

UY56800. 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE
CAS: 003734165 MW: 283.83 MOLFM: N-02-C15-H21 .Cl-H
WLN: T5NTJ A B COV2 CR &GH
SYN: A-1981-12 * ARC 1-0-1 * CL 427 * COGESIC * 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDINYL PROPIONATE HYDROCHLORIDE * 1,2-DIMETHYL-3-PHENYL-3-PYRROLIDYL PROPIONATE HYDROCHLORIDE * PRODILIDINE HYDROCHLORIDE * 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE, HYDROCHLORIDE * 3-PYRROLIDINOL, 1,2-DIMETHYL-3-PHENYL-, PROPIONATE (ester), HYDROCHLORIDE *
TXDS: ipr-rat LD50:123 mg/kg TXAPA9 18,185,71
orl-rat LD50:253 mg/kg 27ZQAG -,292,72
scu-rat LD50:188 mg/kg 27ZQAG -,292,72
ivn-rat LD50:74 mg/kg 27ZQAG -,292,72
orl-mus LD50:253 mg/kg JPETAB 134,332,61
scu-mus LD50:188 mg/kg JPETAB 134,332,61
ivn-mus LD50:74 mg/kg JPETAB 134,332,61

UY57200. 2-PYRROLIDINONE, 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-, MONOHYDROCHLORIDE, MONOHYDRATE
CAS: 007081530 MW: 433.04 MOLFM: N2-O2-C24-H30 .O-H2 .Cl-H
WLN: T6N DOTJ A2- DT5NVTJ A2 CR& CR &GH &QH
SYN: AHR-619 * DOPRAM * DOXAPRAM HYDROCHLORIDE * DOXAPRAM HYDROCHLORIDE HYDRATE * 1-ETHYL-4-(2-MORPHOLINOETHYL)-3,3-DIPHENYL-2-PYRROLIDINONE HYDROCHLORIDE HYDRATE * STIMULEXIN *
TXDS: orl-rat LD50:83 mg/kg TXAPA9 18,185,71
ipr-rat LD50:174 mg/kg TXAPA9 13,242,68
scu-rat LD50:312 mg/kg TXAPA9 13,242,68
ivn-rat LD50:72 mg/kg TXAPA9 13,242,68
orl-mus LD50:270 mg/kg TXAPA9 13,242,68
ipr-mus LD50:153 mg/kg TXAPA9 13,242,68
ivn-mus LD50:85 mg/kg TXAPA9 13,242,68
orl-dog LD50:150 mg/kg 27ZQAG -,225,72
ivn-dog LDLo:40 mg/kg TXAPA9 18,185,71

UY57750. 2-PYRROLIDINONE, HYDROCHLORIDE
MW: 121.58 MOLFM: N-O-C4-H7 .Cl-H
WLN: T5MVTJ &GH
SYN: 2-PYRROLIDONE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:4266 mg/kg AIPTAK 145,233,63

UY59500. 2-PYRROLIDINONE, 5-THIOXO- see: WN35000 SUCCINIMIDE, THIO-

UY61250. 2-(3-PYRROLIDINOPROPIONAMIDO)-4',5-DICHLORO-DIPHENYL SULFIDE
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,77,62

UY63000. PYRROLIDINOPROPIOPHENONE HYDROCHLORIDE
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD691-490

UY64750. 2-(3-PYRROLIDINOPROPYLAMINO)-4',5-DICHLORO-(I-DIPHENYL SULFIDE) MONOHYDRO CHLORIDE HEMIHYDRAT
TXDS: ipr-mus LDLo: 50 mg/kg CURL** -,77,62

UY65750. 2-alpha-PYRROLIDINYL-21-HYDROXY-5-beta-PREGNANE-20-ONE see: TU36750 5-beta-PREGNAN-20-ONE,2-alpha-PYRROLIDINYL-21-HYDROXY-

UY66500. 2-(2-(1-PYRROLIDINYL)ETHYL)-2-THIOPSEUDOUREA, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

UY68250. 2-PYRROLIDONE, HYDROCHLORIDE see: UY57750 2-PYRROLIDINONE, HYDROCHLORIDE

UY70000. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTANE HYDROCHLORIDE see: EJ61250 BUTANE,1,1-BIS(THIENYL)-3-PYRROLIDYL-, HYDROCHLORIDE

UY71750. 3-PYRROLIDYL-1,1-BIS(2'-THIENYL)BUTENE HYDROCHLORIDE see: EM40250 1-BUTENE,1,1-BIS(THIENYL)-3-PYRROLIDYL-, HYDROCHLORIDE

UY72250. 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE see: SP47250 PHENOTHIAZINE,10-02-(1-PYRROLIDINYL)ETHYL0

UY72750. 10-(2-(1-PYRROLIDYL)ETHYL)PHENOTHIAZINE HYDROCHLORIDE see: SP49000 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)-, NOMOHYDROCHLORIDE

UY73500. PYRROLINE
MW: 69.10 MOLFM: (N-C4-H7)
WLN: T5M CUTJ
TXDS: scu-cat LDLo:300 mg/kg 12VXA5,897,68

UY75250. 3-PYRROLIN-2-ONE, 3-ACETYL-5-sec-BUTYL-4-HYDROXY-, MONOSODIUM SALT
CAS: 001013598 MW: 220.25 MOLFM: N-03-C10-H15 .Na
WLN: T5MV CU EHJ CV1 DO EY &-NA-
SYN: TENUAZONIC ACID, SODIUM SALT *
TXDS: orl-rat LD50: 168 mg/kg CNCRA6 52,579,68

UY77000. PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-5,6-DIMETHYL(1,6)DIOXACYCLODODECA(2,3,4-gh)-
CAS: 000130018 MW: 335.44 MOLFM: N-05-C18-H25
WLN: T55-12- 1A Q EN IOVY OVO BUTJ KU2 M NQ N
SYN: AUREINE * SENECIONINE *
TXDS: ivn-mus LD50: 64 mg/kg JPETAB 75,69,42

UY78750. PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-5,6-DIMETHYL(1,6)DIOXACYCLOD ODECINO(2,3,4-gh)-
CAS: 000480795 MW: 335.44 MOLFM: N-05-C18-H25
SYN: INTEGERRIMINE *
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,47,53
ivn-mus LD50:78 mg/kg JPETAB 75,69,42

UY80500. PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-6-METHYL-5-METHYLENE(1,6)DIOXACYCLO DODECINO-(2,3,4-gh)-
SYN: SENECIPHYLLINE *
TXDS: ivn-mus LD50:88 mg/kg JPETAB 68,130,40

UY82250. PYRROLIZINE-2,6(3H)-DIONE, 4,5,8,10,12,13,13a,13b-OCTAHYDRO-4,5-DIHYDROXY-3,4,5-TRIMETHYL-2H-(1,6)DIOXACYCLOUNDECINO(2,3,4-gh)-
DEF:MONOCROTALINE is the alkaloid isolated from Crotalaria spectabilis Roth. andfrom C. retusa Linn.
CAS: 000315220 MW: 325.40 MOLFM: N-O6-C16-H23
WLN: T55 AN CUTJ FQ D1OV1- ET5OVTJ C D EQ
SYN: MONOCROTALINE *
TXDS: orl-rat LD50:66 mg/kg TXAPA9 18,387,71
ipr-rat TDLo:5 mg/kg TFX:NEO BJCAAI 9,229,55
scu-rat LDLo:60 mg/kg TXAPA9 23,470,72
scu-mus LDLo:261 mg/kg JPETAB 83,265,45
ivn-mus LD50:261 mg/kg JPETAB 75,78,42

UY84000. 1H-PYRROLIZINE-7-METHANOL, 2,3,5,7a-beta-TETRAHYDRO-1-alpha-HYDROXY- see: VH7175ORETRONECINE

UY85750. PYRROLNITRIN see: UX94500 PYRROLE, 3-CHLORO-4-(3-CHLORO-2-NITROPHENYL)-

UY87500. 1H-PYRROLO(2,3-b)PYRIDINE-3-ACETAMIDOXIME
CAS: 004404175 MW: 190.14 MOLFM: N4-O-C9-H10
WLN: T56 BM INJ DYZUNQ
SYN: 7-AZAINDOLE-3-ACETAMIDOXIME *
TXDS: ivn-mus LDLo:275 mg/kg APTOA6 171,394,68

UY88300. 1H-PYRROLO(2,3-b)PYRIDINE-1-PROPIONAMIDOXIME
SYN: 7-AZAINDOLE-1-PROPIONAMIDOXIME *
TXDS: ivn-mus LDLo:19 mg/kg APTOA6 171,394,68

UY88700. 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-AMINO-7-beta-D-RIBOFURANOSYL-
MW: 266.25 MOLFM: N4-O4-C11-H14
SYN: 7-DEAZAADENOSINE * TUBERCIDIN *
TXDS: orl-rat LD50:16 mg/gk CNREA8 29,116,69
ipr-rat LD50:1 mg/kg CNREA8 29,116,69
ipr-mus LD50:5 mg/kg CNREA8 29,116,69
ivn-mus LD50:45 mg/kg 12VXA5 8,1087,68
orl-dog LDLo:48 mg/kg CNREA8 29,116,69
ivn-dog LDLo:48 mg/kg CNREA8 29,116,69

UY89250. 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-(BENZYLAMINO)-2-METHYL-
CAS: 001866439 MW: 238.32 MOLFM: N4-C14-H14
WLN: T56 BM GN INJ FM1R& H
SYN: 4-(BENZYLAMINO)-2-METHYL-7H-PYRROLO(2,3-d)PYRIMIDINE * BW 58-271 * 2-METHYL-4-BENZYLAMINO-PYRROLO-(2,3d)PYRIMIDINE * ROLODIN * ROLODINE *
TXDS: orl-mus LD50:88 mg/kg 27ZQAG -,297,72
ipr-mus LD50:24 mg/kg 27ZQAG -,297,72

UY93550. 7H-PYRROLO(2,3-d)PYRIMIDINE-5-CARBOXAMIDE, 4-AMINO-7-beta-D-RIBOFURANOSYL-
CAS: 018417895 MW: 309.32 MOLFM: N5-O5-C12-H15
SYN: SANGIVAMYCIN *
TXDS: ipr-rat LD50: 1.2 mg/kg NCINS* 3,5,67

UY94500. 7H-PYRROLO(2,3-d)PYRIMIDIN-4-OL, 7-beta-D-RIBOFURANOSYL-
CAS: 002862160 MW: 267.27 MOLFM: N3-O5-C11-H13
SYN: 7-DEAZAINOSINE *
TXDS: orl-rat LD50: 26 mg/kg CNREA8 29,116,69
ipr-rat LD50:25 mg/kg CNREA8 29,116,69
scu-rat LD50:24 mg/kg CNREA8 29,116,69
ipr-mus LD50:30 mg/kg CNREA8 29,116,69
orl-dog LDLo:48 mg/kg CNREA8 29,116,69
ivn-dog LDLo:48 mg/kg CNREA8 29,116,69

UY98000. PYRROLYLENE see: EI92750 1,3-BUTADIENE

UZ01750. 3-PYRROL-2-YLPYRIDINE see: UT78750 PYRIDINE, 3-PYRROL-2-YL-

UZ03500. PYRRO(b)MONAZOLE see: NI33250 IMIDAZOLE

UZ05250. PYRROZALINE, 2-TRIACETYL-NOCHOLYL-OCTAHYDRO-
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

UZ07000. PYRUVALDEHYDE, ALDOXIME
TXDS: ipr-rat LD50: 50 mg/kg JPMSAE 53,II43,64

UZ08750. PYRUVIC ACID, CYANOPHENYL-, ETHYL ESTER
CAS: 006362636 MW: 217.24 MOLFM: N-O3-C12-H11
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 4,49,52

UZ10500. PYRUVOHYDROXIMOYL CHLORIDE, OXIME
CAS: 004732596 MW: 104.55 MOLFM: N2-Cl-C3-H5
WLN: QNUYGYUNQ
SYN: GLYOXIME, CHLOROMETHYL- *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,20,53

UZ12250. PYRUVOYL CHLORIDE, DIOXIME
TXDS: ihl-mus LCLo: 320 mg/m3 NDRC** -,59,44

UZ14000. PYSOCOCCINE see: WO84000 SULFANILAMIDE

UZ15000. PZ-1511 see: HO08750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-(4-PIPERIDINO-4-CARBAMOYLPIPERIDINO)PROPYL-

UZ15750. QBH see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

UZ16300. QOTANE see: KH91000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-, HYDROCHLORIDE

UZ16800. QPB see: TN54250 PIPERIDINIUM, 1-ETHYL-3-HYDROXY-1-METHYL-, BROMIDE, BENZILATE

UZ17500. QUAALUDE see: VA385004(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

UZ19250. QUABAIN
TXDS: ivn-cat LD50:110 ug/kg 27ZIAQ -,-,65

UZ21000. QUAMONIUM see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

UZ21500. QUANAME see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UZ22000. QUANANE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UZ22750. QUANIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UZ24500. QUANTRIL see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ESTER)

UZ26250. QUANTROVANIL see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

UZ28000. QUANTRYL see: DK15750 2H-BENZO(a)QUINOLIZINE-3-CARBOXAMIDE, N,N-DIETHYL-1,3,4,6,7,11b-HEXAHYDRO-2-HYDROXY-9,10-DIMETHOXY-, ACETATE (ESTER)

UZ28500. QUARTOLAN see: BO75250 AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE

UZ29750. QUARTZ
CAS: 001317799 MW: 60.00 MOLFM: O2-Si
WLN: .SI..O2
TXDS: ivn-rat LD50:500 mg/kg BSIBAC 44,1685,69

UZ31500. QUATERNOL 1 see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

UZ33250. QUATRACHLOR see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-TETRAMETHYLBUTYL)PHENOXY)ETHOXY)ETHYL)-, CHLORIDE

UZ35000. QUELETOX see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

UZ36750. QUEMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

UZ38500. QUERCETIN see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

UZ40250. QUERCETIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: UZ59500 QUERCITRIN

UZ42000. QUERCETIN, 3-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) see: VM29750RUTIN

UZ42800. QUERCETINE see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

UZ43750. QUERCETIN 3-RHAMNOGLUCOSIDE see: VM29750 RUTIN

UZ44550. QUERCETIN, 3-(6-O-alpha-L-RHAMNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) see: VM29750 RUTIN

UZ45500. QUERCETIN-3-L-RHAMNOSIDE see: UZ59500 QUERCITRIN

UZ49000. QUERCETIN 3-RUTINOSIDE see: VM29750 RUTIN

UZ52500. QUERCETOL see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

UZ54250. QUERCETRIN see UZ59500 QUERCITRIN

UZ56000. QUERCIMELIN see: UZ59500 QUERCITRIN

UZ57750. QUERCITIN see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

UZ59500. QUERCITRIN
CAS: 000522123 MW: 448.41 MOLFM: O11-C21-H20
WLN: T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F *LLDD-L
SYN: C.I. 75720 * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-RHAMNOSIDE * MANNOPYRANOSIDE, QUERCETIN-3 6-DEOXY-, alpha-L- * 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-L-RHAMNOSIDE * QUERCETIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) * QUERCETIN-3-L-RHAMNOSIDE * QUERCETRIN * QUERCIMELIN * QUERCITROSIDE * RHAMNOSIDE, QUERCETIN-3 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

UZ61250. QUERCITROSIDE see: UZ59500 QUERCITRIN

UZ63000. QUERTINE see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

UZ64750. QUESTEX see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

UZ65000. QUETIMID see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

UZ65250. QUICKLIME see: EW31000 CALCIUM OXIDE

UZ65750. QUIACTIN see: MN80500 HEXANIMIDE, 2,3-EPOXY-2-ETHYL-

UZ66500. QUICKSAN see: OV64750 MERCURY, (ACETATO)PHENYL-

UZ68250. QUICKSILVER see: OV45500 MERCURY

UZ69005. QUIDE see: OB42000 KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YLMETHYL

UZ70000. QUIEBAR see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

UZ71750. QUIESCIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

UZ73500. QUIETAL see: CQ10500 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-ISOPROPYL-

UZ74000. QUIETIDON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

UZ74500. QUIETOPLEX see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

UZ75250. QUINACRINE
CAS: 000083896 MW: 400.01 MOLFM: N3-O-Cl-C23-H30
WLN: T C666 BNJ EG IMY&3N2&2 LO1
TXDS: scu-mus LD50: 239 mg/kg JPETAB 119,444,57

UZ77000. QUINACRINE DIHYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

UZ78750. QUINACRINE ETHYL M/2 (JNCIAM) see: AR80500 ACRIDINE, 9-(2-(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

UZ80500. QUINACRINE ETHYL MUSTARD see: AR75250 ACRIDINE, 9-(2-(BIS(2-CHLOROETHYL)AMINO)ETHYLAMINO)-6-CHLORO-2-METHOXY-, DIHYDROCHLORIDE

UZ82250. QUINACRINE HYDROCHLORIDE see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

UZ84000. QUINADOME see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

UZ85750. QUINAGLUTE see: LZ52500 GLUCONIC ACID, compd. with QUINIDINE (1: 1), D-

UZ87500. QUINALBARBITONE see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

UZ89250. QUINALBARBITONE SODIUM see: CP98000 BARBITURICACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

UZ91000. QUINALDIC ACID
CAS: 000093107 MW: 173.18 MOLFM: N-O2-C10-H7
WLN: T66 BNJ CVQ
SYN: QUINALDINIC ACID * QUINOLINE-2-CARBOXYLIC ACID * 2-QUINOLINECARBOXYLIC ACID *
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

UZ92750. QUINALDIC ACID, 4,8-DIHYDROXY-
CAS: 000059007 MW: 205.18 MOLFM: N-O4-C10-H7
WLN: T66 BNJ CVQ EQ JQ
SYN: 4,8-DIHYDROXYQUINALDIC ACID * 4,8-DIHYDROXYQUINALDINIC ACID * 4,8-DIHYDROXYQUINOLINE-2-CARBOXYLIC ACID * XANTHURENIC ACID * XANTHURIC ACID *
TXDS: imp-mus TDLo:160 mg/kg TFX:NEO ANYAA9 108,924,63

UZ94500. QUINALDIC ACID, 8-HYDROXY-
CAS: 001571308 MW: 189.18 MOLFM: N-O3-C10-H7
WLN: T66 BNJ CVQ JQ
SYN: 8-HYDROXYQUINALDIC ACID *
TXDS: imp-mus TDLo:160 mg/kg/Y TFX:NEO ANYAA9 108,924,63

UZ96250. QUINALDINE
CAS: 000091634 MW: 143.20 MOLFM: N-C10-H9
WLN: T66 BNJ C
SYN: CHINALDINE * 2-METHYLQUINOLINE * QUINOLINE, 2-METHYL- *
TXDS: orl-rat LD50: 1230 mg/kg AMIHBC 4,119,51
skn-rbt LD50:1870 mg/kg AMIHBC 4,119,51

UZ98000. QUINALDINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416181 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ C GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINALDINE * 2'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:540 mg/kg/30DC JNCIAM 40,891,68
TFX:CAR

VA01750. QUINALDINIC ACID see: UZ91000 QUINALDIC ACID

VA03500. QUINALDINIUM, 4-AMINO-1-DODECYL-, ACETATE
CAS: 000146372 MW: 328.68 MOLFM: N2-C22-H35 .O2-C2-H3
WLN: T66 BKJ B12 C EZ &OV1 &6/19
SYN: 4-AMINO-1-DODECYLQUINALDINIUM ACETATE * N-DODECYL-4-AMINOQUINALDINIUM ACETATE * LAURODIN * LAUROLINIUM ACETATE * QUINALDINIUM, N-DODECYL-4-AMINO-, ACETATE *
TXDS: orl-mus LD50:132 mg/kg 12VXA5 8,610,68
ipr-mus LD50:2 mg/kg JPPMAB 15,129,63
scu-mus LD50:30 mg/kg JPPMAB 15,129,63
ivn-mus LD50:6 mg/kg JPPMAB 15,129,63

VA05250. QUINALDINIUMBROMIDE, 1-ALLYL-
MW: 264.03 MOLFM: N-Br-C13-H14
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,190,50

VA07000. QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE
CAS: 000522510 MW: 527.64 MOLFM: N4-C30-H40 .2Cl
WLN: T66 BKJ C EZ B- 210 &G &G
SYN: BAQD 10 * DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) * 1,1'-DECAMETHYLENEBIS(4-AMINOQUINALDINIUM CHLORIDE) * 1,10-DECAMETHYLENE-BIS(4-AMINOQUINALDINIUM CHLORIDE * DECAMINE * DEKADIN * DEKAMIN * DEQUADIN * DEQUADIN CHLORIDE * DEQUALINIUM CHLORIDE * DEQUAVET * EFISOL * EVAZOL * POLYCIDINE * SOROT *
TXDS: scu-mus LD50:70 mg/kg 12VXA5 8,330,68

VA08750. QUINALDINIUM, N-DODECYL-4-AMINO-, ACETATE see: VA03500 QUINALDINIUM, 4-AMINO-1-DODECYL-,ACETATE

VA09550. QUIVET see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VA10500. QUINAZINE see: VD12250 QUINOXALINE

VA12250. QUINAZOLINE
CAS: 000253827 MW: 130.16 MOLFM: N2-C8-H6
WLN: T66 BN DNJ
TXDS: skn-mus TDLo:4000 mg/kg/YI TFX:NEO BJCAAI 17,266,63

VA14000. QUINAZOLINE, 6,7-DIMETHOXY-
MW: 190.08 MOLFM: N2-O2-C10-H10
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,8,56

VA15750. 4(3H)-QUINAZOLINE, 2-METHYL-3-(2-METHYL-4-NITROPHENYL)-
MW: 295.32 MOLFM: N3-O3-C16-H13
WLN: T66 BVN ENJ CR B DNW& D
SYN: CHI 21 * 2-METHYL-3-(2-METHYL-4-NITROPHENYL)-4(3H)-QUINAZOLINE *
TXDS: orl-mus LD50:400 mg/kg ABMGAJ 13,591,64

VA21000. 4-QUINAZOLINETHIOL
CAS: 003337868 MW: 162.22 MOLFM: N2-S-C8-H6
WLN: T66 BN DNJ ESH
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD691-490

VA22750. 4-QUINAZOLINOL, 3-OXIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

VA24500. 4(3H)-QUINAZOLINONE, 6-BROMO-3-(3-(CYCLOHEXYLAMINO)PROPYL)-2-METHYL-, HYDROCHLORIDE
MW: 414.82 MOLFM: N3-O-Br-C18-H24 .Cl-H
SYN: 2-METHYL-6-BROMO-3-(CYCLOHEXYL-AMINOPROPYL)-4-QUINAZOLONE * QZ-80 *
TXDS: ipr-mus LD50:96 mg/kg AIPTAK 198,94,72

VA26250. 4(3H)-QUINAZOLINONE, 6-BROMO-2-METHYL-3-PHENYL-
MW: 315.19 MOLFM: N2-O-Br-C15-H11
SYN: 2-METHYL-6-BROMO-3-(BENZHYDRAZIDE)-4-QUINAZOLONE * QZH-6 *
TXDS: ipr-mus LD50:1521 mg/kg AIPTAK 198,94,72

VA28000. 4(3H)-QUINAZOLINONE, 5-CHLORO-1-METHYL-3-(2'-METHYL-4'-CHLOROPHENYL)-
MW: 319.20 MOLFM: N2-O-Cl2-C16-H12
WLN: T66 BVN ENJ CR B DG& D JG
SYN: 1-METHYL-3-(2'-METHYL-4'-CHLOROPHENYL)-5-CHLORO-4(3H)-QUINAZOLINONE * SL 164 *
TXDS: orl-mus LD50:2950 mg/kg ARZNAD 19,1945,69
ipr-mus LD50:1460 mg/kg ARZNAD 19,1945,69

VA29750. 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-
CAS: 000340578 MW: 270.73 MOLFM: N2-O-Cl-C15-H11
WLN: T66 BVN ENJ CR BG& D
SYN: 3-(o-CHLOROPHENYL)-2-METHYL-4(3H)-QUINAZOLINONE * 3-(o-CHLOROPHENYL)-2-METHYL-4-QUINAZOLONE * MECLOQUALONE * 2-METHYL-3-(o-CHLOROPHENYL)-4-QUINAZOLINONE * NUBARENE * W 4744 *
TXDS: orl-hmn TDLo:2857 ug/kg TFX:PSY 27ZQAG -,258,72
unk-rat LD50:250 mg/kg 27ZQAG -,258,72
unk-dog LD50:100 mg/kg 27ZQAG -,258,72

VA31500. 4(1H)-QUINAZOLINONE, 2,3-DIHYDRO-1-(MORPHOLINOACETYL)-3-PHENYL-
CAS: 019395585 MW: 351.44 MOLFM: N3-O3-C20-H21
WLN: T66 BVN EN DHJ CR& EV1- AT6N DOTJ
SYN: MOQUIZONE *
TXDS: orl-rat LD50:2220 mg/kg TXAPA9 16,571,70
ivn-rat LD50:146 mg/kg TXAPA9 16,571,70
orl-mus LD50:1155 mg/kg TXAPA9 16,571,70
ipr-mus LD50:559 mg/kg TXAPA9 16,571,70
scu-mus LD50:774 mg/kg TXAPA9 16,571,70
ivn-mus LD50:237 mg/kg TXAPA9 16,571,70
orl-rbt LD50:1730 mg/kg TXAPA9 16,571,70
ivn-rbt LD50:180 mg/kg TXAPA9 16,571,70

VA33250. 4(3H)-QUINAZOLINONE, 3-(2,4-DIMETHYLPHENYL)-2-METHYL-
MW: 252.34 MOLFM: N2-O-C16-H16
SYN: 2-METHYL-3-(2,4-DIMETHYLPHENYL)-4-QUINAZOLONE * QZA-2 *
TXDS: ipr-mus LD50:362 mg/kg AIPTAK 198,94,72

VA35000. 4(3H)-QUINAZOLINONE, 6-IODO-2-METHYL-3-PHENYL-
MW: 362.18 MOLFM: N2-O-I-C15-H11
SYN: 2-METHYL-6-IODO-3-(BENZHYDRAZIDE)-4-QUINAZOLONE * QZH-7 *
TXDS: ipr-mus LD50:1412 mg/kg AIPTAK 198,94,72

VA36750. 4(3H)-QUINAZOLINONE, 3-(2-METHOXY-4-NITROPHENYL)-2-METHYL-
CAS: 000340523 MW: 311.32 MOLFM: N3-O4-C16-H13
WLN: T66 BVN ENJ CR B01 ENW& D
SYN: 2-METHYL-3-(2-METHOXY-4-NITROPHENYL)QUINAZOLIN-4-ONE * NITROMETAQUALONE * NITROMETHAQUALONE * NM * PARNOX *
TXDS: ipr-mus LD50:930 mg/kg 27ZQAG -,272,72

VA38500. 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-
CAS: 000072446 MW: 250.32 MOLFM: N2-O-C16-H14
WLN: T66 BVN ENJ CR B& D
SYN: QZ 2 * DORMUTIL * HYMINAL * HYPTOR * HYPTOR BASE * MELSEDIN BASE * MELSOMIN * METAQUALON * METHAQUALONE * METHAQUALONEINONE * 2-METHYL-3-(2-METHYLPHENYL)-4-QUINAZOLINONE * 2-METHYL-3-o-TOLYL-4(3H)-CHINAZOLONE * (2-METHYL-3-(o-TOLYL)-3,4-DIHYDRO-4-(QUINAZOLINONE) * 2-METHYL-3-TOLYL-4-OXYBENSDIAZINE * 2-METHYL-3-o-TOLYL-4(3H)-QUINAZOLINONE * 2-METHYL-3-o-TOLYL-4-QUINAZOLONE * 2-METHYL-3-(2-TOLYL)QUINAZOL-4-ONE * METOLQUIZOLONE * MOZAMBIN * MTQ * NETHAQUALONE * ORTHONAL * QUAALUDE * REVONAL * RORER 148 * SOPOR * TR-495 * TUAZOLE *
TXDS: orl-rat LD50:137 mg/kg TXAPA9 18,196,71
orl-mus LD50:420 mg/kg TXAPA9 1,42,52
ipr-mus LD50:626 mg/kg AIPTAK 198,94,72

VA40250. 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-, HYDROCHLORIDE
CAS: 000340567 MW: 286.78 MOLFM: N2-O-C16-H14 .Cl-H
SYN: MELSEDIN * METHAQUALONE HYDROCHLORIDE * METHYLQUINAZOLONE HYDROCHLORIDE * 2-METHYL-3-o-TOLYL-4(3H)-QUINAZOLINONE HYDROCHLORIDE * 2-METHYL-3-(o-TOLYL)-4-QUINAZOLONE HYDROCHLORIDE * MTQ HYDROCHLORIDE *
TXDS: orl-hmn TDLo:2 mg/kg TFX:PSY 29ZQAU -,-,63
orl-rat LD50:255 mg/kg TXAPA9 18,185,71
ipr-rat LD50:124 mg/kg 27ZQAG -,262,72
ivn-rat LD50:120 mg/kg 27ZQAG -,262,72
unk-rat LD50:326 mg/kg 27ZQAG -,262,72
ipr-mus LDLo:200 mg/kg 27ZQAG -,262,72
ivn-mus LD50:120 mg/kg 27ZQAG -,262,72
unk-mus LD50:1250 mg/kg 27ZQAG -,262,72
ivn-rbt LD50:120 mg/kg 27ZQAG -,262,72
orl-gpg LD50:360 mg/kg 27ZQAG -,262,72

VA41050. 4(3H)-QUINAZOLINONE, 2-METHYL-3-(m-TRIFLUOROMETHYLPHENYL)-
MW: 304.29 MOLFM: N2-O-F3-C16-H11
WLN: T66 BVN ENJ CR EXFFF& D
SYN: CHI 39 * 2-METHYL-3-(m-TRIFLUOROMETHYLPHENYL)-4(3H)-QUINAZOLINONE *
TXDS: orl-mus LD50:2000 mg/kg ABMGAJ 13,591,64

VA41450. 4(3H)-QUINAZOLINONE, 2-METHYL-3-(o-TRIFLUOROMETHYLPHENYL)-
MW: 304.29 MOLFM: N2-O-F3-C16-H11
WLN: T66 BVN ENJ CR BXFFF& D
SYN: CHI 38 * 2-METHYL-3-(o-TRIFLUOROMETHYLPHENYL)-4(3H)-QUINAZOLINONE *
TXDS: orl-mus LD50:1500 mg/kg ABMGAJ 13,591,64

VA42000. 4(3H)-QUINAZOLINONE, 3-(1-NAPHTHYL)-2-METHYL-
MW: 286.35 MOLFM: N2-O-C19-H14
WLN: T66 BVN ENJ D C- BL66J
SYN: CHI 42 * 3-(1-NAPHTHYL)-2-METHYL-4(3H)-QUINAZOLINONE *
TXDS: orl-mus LD50:1700 mg/kg ABMGAJ 13,591,64

VA45500. QUINHYDRONE
CAS: 000106343 MW: 220.24 MOLFM: O2-C6-H6 .O2-C6-H6
WLN: L6V DVJ &QR DQ
TXDS: orl-rat LDLo:225 mg/kg FEPRA7 8,348,49
ivn-rat LD50:35 mg/kg FEPRA7 8,348,49

VA47250. QUINIDINE
CAS: 000056542 MW: 324.46 MOLFM: N2-O2-C20-H24
WLN: T66 BNJ HO1 EYQ- DT66 A B CNTJ A1U1
SYN: beta-QUININE * CONQUININE * PITAYINE * 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL- *
TXDS: orl-rat LD50:1000 mg/kg 27ZIAQ -,-,65

VA49000. alpha-QUINIDINE see: GD29750 CINCHONIDINE

VA50750. QUINIDINE BISULFATE see: VA59500 QUINIDINE SULFATE (SALT)

VA52500. QUINIDINE, DIHYDRATE
MW: 358.48 MOLFM: N2-O2-C20-H24 .2O-H2
WLN: T66 BNJ HO1 EYQ- DT66 A B CNTJ A1U1 &QH &QH
TXDS: orl-mus LD50:630 mg/kg BJPCAL 1,90,46
ipr-mus LD50:135 mg/kg BJPCAL 1,90,46
ivn-mus LD50:65 mg/kg BJPCAL 1,90,46

VA54250. QUINIDINE GLUCONATE see: LZ52500 GLUCONIC ACID, compd. with QUINIDINE (1: 1), D-

VA56000. QUINIDINE, D-GLUCONATE (SALT) see: LZ52500 GLUCONIC ACID, compd. with QUINIDINE (1: 1), D-

VA57750. QUINIDINE POLYGALACTURONATE see: LW59500 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL

VA59500. QUINIDINE SULFATE (SALT)
CAS: 000747455 MW: 420.52 MOLFM: N2-O2-C20-H24 .O4-S
WLN: T66 BNJ HO1 EYQ- DT66 A B CNTJ G1U1 &WSQQ
SYN: QUINIDINE BISULFATE *
TXDS: ipr-rat LDLo:140 mg/kg TXAPA9 1,156,59

VA61250. QUININE, n-AMYLCHLORIDE
TXDS: ivn-rat LD50:4500 ug/kg JPETAB 82,266,44
ivn-dog LD50:16 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

VA63000. QUININE, n-BUTYLCHLORIDE
TXDS: ivn-rat LD50:7200 ug/kg JPETAB 82,266,44
ivn-dog LD50:9500 ug/kg JPETAB 82,266,44
ivn-rbt LD50:5800 ug/kg JPETAB 82,266,44

VA64750. QUININE CHLORIDE see: VA77000 QUININE, MONOHYDROCHLORIDE

VA66500. QUININE, ETHOCHLORIDE
TXDS: ivn-rat LD50:5200 ug/kg JPETAB 82,266,44
ivn-dog LD50:13 mg/kg JPETAB 82,266,44
ivn-rbt LD50:7600 ug/kg JPETAB 82,266,44

VA68250. QUININE, HEXYLBROMIDE
TXDS: ivn-rat LD50:9300 ug/kg JPETAB 82,266,44
ivn-dog LD50:21 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

VA70000. QUININE HYDROCHLORIDE see: VA77000 QUININE, MONOHYDROCHLORIDE

VA71750. QUININE, ISOAMYLBROMIDE
TXDS: ivn-rat LD50:5300 ug/kg JPETAB 82,266,44
ivn-dog LD50:20 mg/kg JPETAB 82,266,44
ivn-rbt LD50:10 mg/kg JPETAB 82,266,44

VA73500. QUININE, ISOPROPYLCHLORIDE
TXDS: ivn-rat LD50:21 mg/kg JPETAB 82,266,44
ivn-dog LD50:9300 ug/kg JPETAB 82,266,44
ivn-rbt LD50:13 mg/kg JPETAB 82,266,44

VA75250. QUININE, METHOCHLORIDE
TXDS: ivn-rat LD50:5 mg/kg JPETAB 82,266,44
ivn-dog LD50:16 mg/kg JPETAB 82,266,44
ivn-rbt LD50:7 mg/kg JPETAB 82,266,44

VA77000. QUININE, MONOHYDROCHLORIDE
CAS: 000130892 MW: 360.92 MOLFM: N2-O2-C20-H24 .Cl-H
WLN: T66 BNJ HO1 EYQ- DT66 A B CNTJ A1U1 &GH
SYN: QUININE CHLORIDE * QUININE HYDROCHLORIDE * QUININE MURIATE *
TXDS: ivn-hmn TDLo:230 ug/kg TFX:CNS APEPA2 17,363,1883
orl-rat LDLo:500 mg/kg JPETAB 63,122,38
ipr-rat LD50:170 mg/kg TXAPA9 24,37,73
ivn-rat LDLo:75 mg/kg JPETAB 63,122,38
ims-rat LDLo:300 mg/kg JPETAB 63,122,38
ipr-mus LD50:210 mg/kg TXAPA9 24,37,73
scu-mus LDLo:700 mg/kg JPETAB 8,53,16
ivn-dog LDLo:75 mg/kg JPETAB 82,266,44
ivn-rbt LDLo:25 mg/kg JPETAB 82,266,44
unk-frg LDLo:350 mg/kg JPETAB 8,53,16

VA78750. QUININE, MONOHYDROCHLORIDE, DIHYDRATE
MW: 394.94 MOLFM: N2-O2-C20-H24 .Cl-H .2O-H2
TXDS: scu-rat LDLo:790 mg/kg 27ZRAJ 1,-,55
scu-dog LDLo:180 mg/kg 27ZRAJ 1,-,55
orl-rbt LDLo:800 mg/kg 27ZRAJ 1,-,55
scu-rbt LDLo:231 mg/kg 27ZRAJ 1,-,55
scu-gpg LDLo:293 mg/kg 27ZRAJ 1,-,55
scu-frg LDLo:200 mg/kg 27ZRAJ 1,-,55

VA80500. QUININE MURIATE see: VA77000 QUININE, MONOHYDROCHLORIDE

VA82250. QUININE, n-PROPYL BROMIDE
TXDS: ivn-rat LD50:4200 ug/kg JPETAB 82,266,44
ivn-dog LD50:5900 ug/kg JPETAB 82,266,44
ivn-rbt LD50:3400 ug/kg JPETAB 82,266,44

VA84000. QUININE, n-PROPYL CHLORIDE
TXDS: ivn-rat LD50:6900 ug/kg JPETAB 82,266,44
ivn-dog LD50:4300 ug/kg JPETAB 82,266,44
ivn-rbt LD50:2900 ug/kg JPETAB 82,266,44

VA84800. QUINIOPHEN see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

VA85750. QUINISOCAINE see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

VA89250. QUINOL see: MX35000 HYDROQUINONE

VA91000. QUINOL DIMETHYL ETHER see: CZ66500 BENZENE, p-DIMETHOXY-

VA92750. QUINOLINE
CAS: 000091225 MW: 129.17 MOLFM: N-C9-H7
WLN: T66 BNJ
SYN: 1-AZANAPHTHALENE * 1-BENZAZINE * 1-BENZINE * BENZO(b)PYRIDINE * CHINOLEINE * CHINOLINE * LEUCOL * LEUCOLINE * LEUKOL *
TXDS: orl-rat LD50: 460 mg/kg AMIHBC 4,119,51
ipr-mus LDLo:64 mg/kg CBCCT* 2,190,50
skn-rbt LD50:540 mg/kg AMIHBC 4,119,51

VA94500. QUINOLINE, 1-ACETOXY-1,4-DIHYDRO-4-(HYDROXYAMINO)-, ACETATE (ester)
MW: 261.28 MOLFM: N2-O4-C13-H13
WLN: T66 BN EHJ BOV1 EMOV1
SYN: O,O'-DIACETYL 4-HYDROXYAMINOQUINOLINE, 1-OXIDE *
TXDS: scu-mus TDLo:11.6 mg/kg/2WI TFX:CAR JEMEAV 40,475,70

VA96250. QUINOLINE, 5-AMINO-
CAS: 000611347 MW: 144.19 MOLFM: N2-C9-H8
WLN: T66 BNJ GZ
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,61,54

VA98000. QUINOLINE-6-AZO-p-DIMETHYLANILINE see: VB56000 QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-

VB01750. QUINOLINE, 4-((4-BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLORO-DIHYDROCHLORIDE
MW: 461.70 MOLFM: N3-Cl3-C18-H24 .2Cl-H
WLN: T66 BNJ EMY&3N2G2G IG
SYN: 4-((4-(BIS(2-CHLOROETHYL)AMINO)-1-METHYLBUTYL)AMINO-7-CHLOROQUINOLINE, DIHYDROCHLORIDE * CHLOROQUINE MUSTARD (JNCIAM) * ICR-25a * NSC-17118 *
TXDS: ipr-mus TDLo:8 mg/kg/4W TFX:CAR JNCIAM 36,915,66

VB03500. QUINOLINE, 3-BROMO-8-NITRO-
MW: 252.97 MOLFM: N2-O2-Br-C9-H5
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,62,54

VB05250. QUINOLINE, 3-BROMO-4-NITRO-, 1-OXIDE
CAS: 014173581 MW: 269.07 MOLFM: N2-O3-Br-C9-H5
WLN: T66 BNJ BO DE FNW
SYN: 3-BROMO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB07000. QUINOLINE, 6-BUTYL-4-HYDROXYAMINO-, 1-OXIDE
CAS: 021070337
SYN: 6-BUTYL-4-HYDROXYAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPBTAL 17,544,69

VB08750. QUINOLINE, 6-BUTYL-4-NITRO, 1-OXIDE
CAS: 021070326
SYN: 6-BUTYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPBTAL 17,544,69

VB10500. QUINOLINE, 1-CARBETHOXY-1,2-DIHYDRO-
MW: 203.26 MOLFM: N-O2-C12-H13
WLN: T66 BN CHJ BVO2
SYN: BC-347 * 1-CARBETHOXY-1,2-DIHYDROQUINOLINE *
TXDS: orl-rat LD50:195 mg/kg 27ZQAG -,207,72
ivn-rat LD50:125 mg/kg 27ZQAG -,207,72
orl-mus LD50:160 mg/kg 27ZQAG -,207,72
ivn-mus LD50:135 mg/kg 27ZQAG -,207,72
orl-dog LD50:125 mg/kg 27ZQAG -,207,72
orl-rbt LD50:220 mg/kg 27ZQAG -,207,72

VB12250. QUINOLINE,3-CARBOXY-4-HYDROXY-7-CHLORO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,79,62

VB14000. 2-QUINOLINECARBOXYLIC ACID see: UZ91000 QUINALDIC ACID

VB15750. QUINOLINE-2-CARBOXYLIC ACID see: UZ91000 QUINALDIC ACID

VB17500. 4-QUINOLINECARBOXYLIC ACID see: GD38500 CINCHONINIC ACID

VB19250. 3-QUINOLINECARBOXYLIC ACID, 6,7-BIS(CYCLOPROPYLMETHOXY)-4-HYDROXY-, ETHYL ESTER
CAS: 019485086 MW: 357.44 MOLFM: N-O5-C20-H23
WLN: T66 BNJ DVO2 EQ H- I-/O1- AL3TJ 2
SYN: SU-18317 *
TXDS: orl-rat LD50:224 mg/kg TXAPA9 18,185,71

VB21000. 6-QUINOLINECARBOXYLIC ACID, 4-(HYDROXYAMINO)-, 1-OXIDE
MW: 220.20 MOLFM: N2-O4-C10-H8
WLN: T66 BNJ BO EMQ HVQ
SYN: 6-CARBOXYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE * 4-(HYDROXYAMINO)-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB22750. 6-QUINOLINECARBOXYLIC ACID, 4-NITRO-, 1-OXIDE
MW: 234.18 MOLFM: N2-O5-C10-H6
WLN: T66 BNJ BO ENW HVQ
SYN: 6-CARBOXYL-4-NITROQUINOLINE 1-OXIDE * 4-NITRO-6-QUINOLINECARBOXYLIC ACID 1-OXIDE *
TXDS: scu-rat TDLo:90 mg/kg/20WI GANNA2 58,397,67
TFX:NEO
scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB24500. QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE
CAS: 000050635 MW: 515.92 MOLFM: N3-Cl-C18-H26 .2O4-P-H3
WLN: T66 BNJ ENY&3N2&2 IG &QPQQO & 2
SYN: ARALEN DIPHOSPHATE * ARALEN PHOSPHATE * AROLEN * AVLOCLOR * BEMAPHATE * 7-CHLORO-4-((4'-DIETHYLAMINO-1-METHYLBUTYL)AMINO)QUINOLINE DIPHOSPHATE * CHLOROIN * CHLOROQUIN DIPHOSPHATE * CHLOROQUINE DIPHOSPHATE * CHLOROQUINE PHOSPHATE * CQ * NIVAQUINE B * RESOCHIN * RESOCHIN DIPHOSPHATE * RESOQUINE * 3377 RP * SN 7,618 * SANOQUIN * TANAKAN *
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 2,190,50

VB26250. QUINOLINE, 7-CHLORO-4((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-, PHOSPHATE (1:1)
CAS: 001446179 MW: 417.92 MOLFM: N3-Cl-C18-H26 .O4-P-H3
WLN: T66 BNJ EMY&3N2&2 IG &QPQQO
SYN: ARATEN PHOSPHATE * CHLOROQUINE, PHOSPHATE *
TXDS: orl-wmn TDLo:2740 mg/kg/39W ARPAAQ 93,209,72
TFX:MSK

VB28000. QUINOLINE, 2-(2-CHLOROETHYLAMINO)-, HYDROCHLORIDE
TXDS: ihl-mus LCLo: 640 mg/m3 NDRC** -,61,44

VB29750. QUINOLINE, 5-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
WLN: T66 BNJ BO EMQ GG
SYN: 5-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 5-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB31500. QUINOLINE, 6-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
WLN: T66 BNJ BO EMQ HG
SYN: 6-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB33250. QUINOLINE, 7-CHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442121 MW: 210.63 MOLFM: N2-O2-Cl-C9-H7
WLN: T66 BNJ BO EMQ IG
SYN: 7-CHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE * 7-CHLORO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB35000. QUINOLINE, 5-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014076198 MW: 189.16 MOLFM: N2-O3-C9-H5
WLN: T66 BNJ BO ENW GG
SYN: 5-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB36750. QUINOLINE, 6-CHLORO-4-NITRO-, 1-OXIDE
CAS: 003741126 MW: 189.16 MOLFM: N2-O3-C9-H5
WLN: T66 BNJ BO ENW HG
SYN: 6-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: skn-rat TDLo:2900 mg/kg/13WI GANNA2 53,167,62
TFX:CAR
scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB38500. QUINOLINE, 7-CHLORO-4-NITRO-, 1-OXIDE
CAS: 014753141 MW: 224.61 MOLFM: N2-O3-Cl-C9-H5
WLN: T66 BNJ BO ENW IG
SYN: 7-CHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB40250. QUINOLINE, 7-CHLORO-4-(3-OCTYLAMINOPROPYL)AMINO-, 1-OXIDE
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD 691-490

VB42000. QUINOLINE, 4,7-DICHLORO-
CAS: 000086986 MW: 198.05 MOLFM: N-Cl2-C9-H5
WLN: T66 BNJ EG IG
TXDS: scu-mus LDLo: 80 mg/kg CURL** -,8,45

VB43750. QUINOLINE, 6,7-DICHLORO-4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 013442132 MW: 245.07 MOLFM: N2-O2-Cl2-C9-H6
WLN: T66 BNJ BO EMQ HG IG
SYN: 6,7-DICHLORO-4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB45500. QUINOLINE, 6,7-DICHLORO-4-NITRO-, 1-OXIDE
CAS: 014094485 MW: 259.05 MOLFM: N2-O3-Cl2-C9-H4
WLN: T66 BNJ BO ENW HG IG
SYN: 6,7-DICHLORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB47250. QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-
CAS: 000491929 MW: 315.51 MOLFM: N3-O-C19-H29
WLN: T66 BNJ HO1 JMY&3N2&2
SYN: 6-METHOXY-8-(1-METHYL-4-DIETHYLAMINO)-BUTYLAMINOQUINOLINE * PAMAQUIN * PAMAQUINE * PLASMOCHIN * PLASMOCIDE * PLASMOQUINE * PRAEQUINE * PREQUINE * RHODOQUINE *
TXDS: scu-mus LDLo:12500 ug/kg APEPA2 144,341,29
orl-dog LDLo:20 mg/kg 12VXA5 8,779,68
scu-dog LDLo:20 mg/kg APEPA2 144,341,29
orl-cat LDLo:7500 ug/kg APEPA2 144,341,29
scu-cat LDLo:5 mg/kg APEPA2 144,341,29
ivn-cat LDLo:5 mg/kg APEPA2 144,341,29
orl-rbt LDLo:225 mg/kg APEPA2 144,341,29
scu-rbt LDLo:20 mg/kg APEPA2 144,341,29
ivn-rbt LDLo:3500 ug/kg APEPA2 144,341,29
orl-brd LDLo:66 mg/kg APEPA2 144,341,29
ims-brd LDLo:33 mg/kg APEPA2 144,341,29

VB49000. QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-
CAS: 000147477 MW: 173.28 MOLFM: N-C12-H15
WLN: T66 BM CHJ C C E
SYN: ACETONANIL (HYSAAV) * ACETONE ANIL * 1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE * FLECTOL H * 2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE *
TXDS: orl-rat LD50:2000 mg/kg HYSAAV 31,183,66
orl-mus LD50:1450 mg/kg HYSAAV 31,183,66

VB50750. QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-
CAS: 003562694 MW: 249.38 MOLFM: N-C18-H19
WLN: T66 BM CHJ C C E HR
SYN: 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYLQUINOLINE * 6-PHENYL-2,2,4-TRIMETHYLDIHYDROQUINOLINE * SANTOFLEX B * 2,2,4-TRIMETHYL-6-PHENYL-1,2-DIHYDROQUINOLINE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

VB52500. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017025308 MW: 276.37 MOLFM: N4-C17-H16
WLN: T66 BNJ ENUNR DN1&1
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE *
TXDS: orl-rat TDLo:2200 mg/kg/17WC JNCIAM 26,1461,61
TFX:CAR

VB54250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-
CAS: 017416170 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * N,N-DIMETHYL-p-(5'-QUINOLYLAZO)ANILINE *
TXDS: orl-rat TDLo:300 mg/kg/8WC JNCIAM 40,891,68
TFX:CAR

VB56000. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-
MW: 276.37 MOLFM: N4-C17-H16
WLN: T66 BNJ HNUNR DN1&1
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE * QUINOLINE-6-AZO-p-DIMETHYLANILINE *
TXDS: orl-rat TDLo:720 mg/kg/17WC JNCIAM 26,1461,61
TFX:CAR

VB57750. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYL-
CAS: 017400690 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ D GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-3-METHYLQUINOLINE * 3'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:2700 mg/kg/26WC JNCIAM 40,891,68
TFX:CAR

VB59500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYL-
CAS: 017400703 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR DN1&1 H
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-6-METHYLQUINOLINE * 6'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:4100 mg/kg/39WC JNCIAM 40,891,68
TFX:NEO

VB61250. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYL-
CAS: 017400656 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR DN1&1 I
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-7-METHYLQUINOLINE * 7'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:540 mg/kg/30DC JNCIAM 40,891,68
TFX:CAR

VB63000. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYL-
CAS: 017416205 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR DN1&1 J
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-8-METHYLQUINOLINE * 8'-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:300 mg/kg/60DC JNCIAM 40,891,68
TFX:CAR

VB64750. QUINOLINE, 4-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
WLN: T66 BNJ GO ENUNR DN1&1
SYN: 4-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:2200 mg/kg/17WC JNCIAM 26,1461,61
TFX:CAR

VB66500. QUINOLINE, 5-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
WLN: T66 BNJ BO GNUNR DN1&1
SYN: 5-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:720 mg/kg/17WC JNCIAM 26,1461,61
TFX:CAR

VB68250. QUINOLINE, 6-((p-(DIMETHYLAMINO)PHENYL)AZO)-, 1-OXIDE
MW: 292.37 MOLFM: N4-O-C17-H16
WLN: T66 BNJ BO HNUNR DN1&1
SYN: 6-((p-(DIMETHYLAMINO)PHENYL)AZO)QUINOLINE 1-OXIDE *
TXDS: orl-rat TDLo:720 mg/kg/17WC JNCIAM 26,1461,61
TFX:CAR

VB70000. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-
CAS: 000897552 MW: 274.39 MOLFM: N2-C19-H18
WLN: T66 BNJ E1U1R DN1&1
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE * 4-(4-DIMETHYLAMINOSTYRYL)QUINOLINE * 4M20 *
TXDS: ivn-mus LDLo:160 mg/kg CNREA8 25,938,65
ivn-mus TDLo:100 mg/kg TFX:NEO CNREA8 25,938,65

VB71750. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYL-
CAS: 019716213 MW: 302.4 MOLFM: N2-C21-H22
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)-6,8-DIMETHYLQUINOLINE * 6,8-DIMETHYL-(4-p-(DIMETHYLAMINO)STYRYL)QUINOLINE *
TXDS: orl-rat TDLo:100 mg/kg/1YI TFX:NEO JNCIAM 41,985,68

VB73500. QUINOLINE, 4-(p-(DIMETHYLAMINO)STYRYL)-, MONOHYDROCHLORIDE
CAS: 021970536 MW: 310.8 MOLFM: N2-C19-H18 .Cl-H
SYN: 4-(p-(DIMETHYLAMINO)STYRYL)QUINOLINE, MONOHYDROCHLORIDE * NSC 63346 *
TXDS: orl-rat TDLo:120 mg/kg/1YI TFX:CAR JNCIAM 41,985,68

VB75250. QUINOLINE, 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-
CAS: 017400689 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR C DN1&1
SYN: 5-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)QUINOLINE * 3-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC JNCIAM 40,891,68
TFX:NEO

VB77000. QUINOLINE, 5-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-
CAS: 017416216 MW: 290.38 MOLFM: N4-C18-H18
WLN: T66 BNJ GNUNR B DN1&1
SYN: 5-((4-(DIMETHYLAMINO(-o-TOLYL)AZO)QUINOLINE * 2-METHYL-5'-(p-DIMETHYLAMINOPHENYLAZO)QUINOLINE *
TXDS: orl-rat TDLo:1800 mg/kg/17WC JNCIAM 40,891,68
TFX:NEO

VB78750. QUINOLINE, 4,6-DINITRO-, 1-OXIDE
CAS: 001596527 MW: 235.17 MOLFM: N3-O5-C9-H5
WLN: T66 BNJ BO ENW HNW
SYN: 4,6-DINITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:560 mg/kg TFX:NEO CPBTAL 17,544,69

VB80500. 2-QUINOLINEETHANOL
CAS: 001011503 MW: 173.22 MOLFM: N-O-C11-H11
WLN: T66 BNJ C2Q
SYN: 2-(2-HYDROXYETHYL)QUINOLINE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 5,288,53

VB82250. QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-
CAS: 000091532 MW: 217.34 MOLFM: N-O-C14-H19
WLN: T66 BM CHJ C C E HO2
SYN: 1,2-DIHYDRO-6-ETHOXY-2,2,4-TRIMETHYLQUINOLINE * 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-ETHOXYQUINOLINE * EMQ * 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYLQUINOLINE * EQ * ETHOXYQUIN * ETHOXYQUINE * 6-ETHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE * 6-METHOXY-2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE * NIFLEX * SANTOFLEX A * SANTOFLEX AW * SANTOQUIN * SANTOQUINE * STOP-SCALD * 2,2,4-TRIMETHYL-6-ETHOXY-1,2-DIHYDROQUINOLINE *
TXDS: orl-rat LD50:800 mg/kg WURD** -,102,54
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

VB84000. QUINOLINE, 3-FLUORO-4-NITRO-, 1-OXIDE
CAS: 017576635 MW: 208.16 MOLFM: N2-O3-F-C9-H5
WLN: T66 BNJ BO DF ENW
SYN: 3-FLUORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:350 mg/kg TFX:NEO CPBTAL 17,544,69

VB85750. QUINOLINE, 8-FLUORO-4-NITRO-, 1-OXIDE
CAS: 019789696 MW: 208.16 MOLFM: N2-O3-F-C9-H5
WLN: T66 BNJ BO ENW JF
SYN: 8-FLUORO-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:60 mg/kg TFX:NEO CPBTAL 17,544,69

VB87500. QUINOLINE, 4-(HYDROXYAMINO)-5-METHYL-, 1-OXIDE
CAS: 013442074 MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ BO EMQ G
SYN: 4-(HYDROXYAMINO)-5-METHYLQUINOLINE 1-OXIDE * 5-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo 120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB89250. QUINOLINE, 4-(HYDROXYAMINO)-6-METHYL-, 1-OXIDE
CAS: 013442085 MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ BO EMQ H
SYN: 4-(HYDROXYAMINO)-6-METHYLQUINOLINE 1-OXIDE * 6-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB91000. QUINOLINE, 4-(HYDROXYAMINO)-7-METHYL-, 1-OXIDE
CAS: 013442096 MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ BO EMQ I
SYN: 4-(HYDROXYAMINO)-7-METHYLQUINOLINE 1-OXIDE * 7-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB92750. QUINOLINE, 4-(HYDROXYAMINO)-8-METHYL-, 1-OXIDE
CAS: 013442109 MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ BO EMQ J
SYN: 4-(HYDROXYAMINO)-8-METHYLQUINOLINE 1-OXIDE * 8-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB94500. QUINOLINE, 4-(HYDROXYAMINO)-6-NITRO-, 1-OXIDE
CAS: 013442154 MW: 221.19 MOLFM: N3-O4-C9-H7
WLN: T66 BNJ BO EMQ HNW
SYN: 4-(HYDROXYAMINO)-6-NITROQUINOLINE 1-OXIDE * 6-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB96250. QUINOLINE, 4-(HYDROXYAMINO)-7-NITRO-, 1-OXIDE
CAS: 013442165 MW: 221.19 MOLFM: N3-O4-C9-H7
WLN: T66 BNJ BO EMQ INW
SYN: 4-(HYDROXYAMINO)-7-NITROQUINOLINE 1-OXIDE * 7-NITRO-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VB98000. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE
CAS: 004637563
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE *
TXDS: scu-rat TDLo:4.5 mg/kg TFX:CAR PSEBAA 136,1206,71
ivn-rat TDLo:10 mg/kg TFX:CAR TICC** -,20,70
scu-mus TDLo:0.15 mg/kg/60DI GANNA2 56,85,65
TFX:NEO
ivn-mus TDLo:10 mg/kg TFX:CAR TICC** -,20,70

VC01750. QUINOLINE, 4-(HYDROXYAMINO)-, 1-OXIDE, HYDROCHLORIDE
CAS: 001010613 MW: 212.65 MOLFM: N2-O2-C9-H8 .Cl-H
WLN: T66 BKJ BO EMQ &GH
SYN: 4-(HYDROXYAMINO)QUINOLINE 1-OXIDE, HYDROCHLORIDE *
TXDS: orl-rat TDLo:300 mg/kg/90WI GANNA2 60,627,69
TFX:CAR
orl-mus TDLo:240 mg/kg/60DI GANNA2 60,151,69
TFX:CAR

VC03500. QUINOLINE, 6-METHOXY-
CAS: 005263876 MW: 159.20 MOLFM: N-O-C10-H9
WLN: T66 BNJ HO1
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 3,55,51

VC05250. QUINOLINE, 2-METHYL- see: UZ96250 QUINALDINE

VC07000. QUINOLINE, 2-METHYL-4-HYDROXYLAMINO-, 1-OXIDE
MW: 190.22 MOLFM: N2-O2-C10-H10
WLN: T66 BNJ BO C EMQ
SYN: 4-(HYDROXYAMINO)QUINALDINE 1-OXIDE * 2-METHYL-4-HYDROXYLAMINOQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VC08750. QUINOLINE, 8-((METHYLMERCURI)OXY)- see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

VC10500. QUINOLINE, 5-METHYL-4-NITRO-, 1-OXIDE
CAS: 014094430 MW: 204.20 MOLFM: N2-O3-C10-H8
WLN: T66 BNJ BO ENW G
SYN: 5-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VC12250. QUINOLINE, 6-METHYL-4-NITRO-, 1-OXIDE
CAS: 000715480 MW: 204.20 MOLFM: N2-O3-C10-H8
WLN: T66 BNJ BO ENW H
SYN: 6-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VC14000. QUINOLINE, 7-METHYL-4-NITRO-, 1-OXIDE
CAS: 014753130 MW: 204.20 MOLFM: N2-O3-C10-H8
WLN: T66 BNJ BO ENW I
SYN: 7-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VC15750. QUINOLINE, 8-METHYL-4-NITRO-, 1-OXIDE
CAS: 014094452 MW: 204.20 MOLFM: N2-O3-C10-H8
WLN: T66 BNJ BO ENW J
SYN: 8-METHYL-4-NITROQUINOLINE 1-OXIDE *
TXDS: scu-mus TDLo:120 mg/kg/60DI BCPCA6 16,631,67
TFX:NEO

VC17500. QUINOLINE, 2-NITRO-
CAS: 018714346 MW: 174.17 MOLFM: N2-O2-C9-H6
WLN: T66 BNJ CNW
SYN: 2-NITROQUINOLINE *
TXDS: scu-mus TDLo:680 mg/kg/33WI GANNA2 60,601,69
TFX:NEO

VC19250. QUINOLINE, 8-NITRO-
MW: 174.07 MOLFM: O2-N2-C9-H6
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 6,149,54

VC21000. QUINOLINE, 4-NITRO-, 1-OXIDE
CAS: 000056575 MW: 190.17 MOLFM: N2-O3-C9-H6
WLN: T66 BNJ BO ENW
SYN: 4-NITROQUINOLINE-N-OXIDE * 4-NQO * 4-NITROQUINOLINE-1-OXIDE *
TXDS: scu-rat TDLo:70 mg/kg/7WI JNCIAM 43,729,69
TFX:CAR
ivn-rat TDLo:20 mg/kg TFX:CAR TICC** -,20,70
skn-mus TDLo:40 mg/kg/7WI GANNA2 59,43,68
TFX:NEO
ivn-mus TDLo:20 mg/kg TFX:CAR TICC** -,20,70
imp-mus TDLo:48 mg/kg TFX:CAR CNREA8 33,408,73
skn-gpg TDLo:1000 mg/kg/78WI BJCAAI 20,200,66
TFX:NEO
skn-ham TDLo:580 ug/kg/14WI AICCA6 19,519,63
TFX:CAR
ims-bwd TDLo:35 mg/kg/12WI ARZNAD 14,842,64
TFX:NEO

VC22750. QUINOLINE, 1-NITROSO-2,2,4-TRIMETHYL-1,2-DIHYDRO-, (polymer)
SYN: CURETARD *
TXDS: scu-rat TDLo 2300 mg/kg/20WI BJCAAI 23,408,69
TFX:NEO

VC24500. QUINOLINE, 8-PHENYLMERCURIOXY-
MW: 421.73 MOLFM: N-O-Hg-C15-H11
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 3,308,51

VC26250. 5-QUINOLINESULFONIC ACID, 8-HYDROXY-x-HYDROXYMERCURI-, SODIUM SALT
MW: 464.68 MOLFM: N-O5-S-Hg-C9-H7 .Na
TXDS: ipr-mus LDLo:32 mg/kg CBCCT* 2,242,50

VC28000. 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-
CAS: 000547911 MW: 351.12 MOLFM: N-O4-S-I-C9-H6
WLN: T66 BNJ GSWQ II JQ
SYN: ANAYODIN * CHINIOFON * FERRON * 8-HYDROXY-7-IODOQUINOLINE SULFONATE * 8-HYDROXY-7-IODOQUINOLINESULFONIC ACID * 7-IODO-8-HYDROXYQUINOLINE-5-SULFONIC ACID * LORETIN * MEDITRENE * QUINIOPHEN * QUINOXYL * SEFONA * YATREN * YELLON *
TXDS: ivn-rat LDLo:500 mg/kg JPETAB 63,122,38
ims-rat LDLo:1000 mg/kg JPETAB 63,122,38

VC29750. QUINOLINE 1,2,3,4-TETRAHYDRO-6-METHOXY
CAS: 000120150 MW: 163.24 MOLFM: N-O-C10-H13
WLN: T66 BMT&J HO1
SYN: THALLIN * THALLINE *
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,62,50

VC31500. QUINOLINE, 1,2,3,4-TETRAHYDRO-N-(2-(4-MORPHOLINO)ETHYL)-, HYDROCHLORIDE
MW: 245.38 MOLFM: N2-O-C15-H21
TXDS: orl-mus LDLo: 1000 mg/kg NATUAS 193,692,62

VC33250. QUINOLINE, 1,2,3,4-TETRAHYDRO-N-(3,4,5-TRIMETHOXYBENZOYL)-
SYN: N-(3,4,5-TRIMETHOXYBENZOYL)-1,2,3,4-TETRAHYDROQUINOLINE *
TXDS: ipr-mus LD50:1100 mg/kg BCPCA6 11,639,62

VC35000. QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-, ACETATE
CAS: 003432108 MW: 496.61 MOLFM: N4-O2-C27-H25 .O2-C2-H3
WLN: T66 BKJ B C1U1R DZ& HMVR DMV1 &OV1
SYN: STYRYL 430 *
TXDS: par-mus TDLo:3300 mg/kg TFX:NEO JPBAA7 47,155,38

VC36750. QUINOLINIUM, 1-DODECYL-, p-TOLUENESULFONATE
MW: 457.30 MOLFM: N-O3-S-C27-H39
TXDS: ipr-mus LDLo:4 mg/kg CBCCT* 5,289,53

VC38500. QUINOLINIUM, 8-HYDROXY-1-METHYL-, IODIDE, METHYLCARBAMATE
TXDS: scu-mus LD50: 31 mg/kg NDRC** -,104,43

VC40250. 2-QUINOLINOL see: FG71750 CARBOSTYRIL

VC42000. 8-QUINOLINOL
CAS: 000148243 MW: 145.10 MOLFM: N-O-C9-H7
WLN: T66 BNJ JQ
SYN: BIOQUIN * 8-HYDROXYQUINOLINE * OXIN * OXINE * OXYCHINOLIN * 8-OQ * 8-OXYQUINOLINE * QUINOPHENOL * TUMEX *
TXDS: orl-rat LD50: 1200 mg/kg PCOC** -,602,-
orl-rat TDLo:12 gm/kg/52WI JNCIAM 41,965,68
TFX:NEO
ipr-mus LD50:48 mg/kg TXAPA9 5,599,63
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
ivg-mus TDLo:4000 mg/kg TFX:NEO BJCAAI 20,184,66

VC43750. 8-QUINOLINOL,5-(p-ACETAMIDOPHENYLAZO)-HYDRO-CHLORIDE
WLN: IVMR DIUIR
SYN: 5-(p-ACETAMIDOPHENYLAZO)-8-QUINOLINOL HYDROCHLORIDE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

VC45500. 8-QUINOLINOL, 5-BENZYL-
MW: 134.90 MOLFM: N-O-C16-H13
TXDS: ipr-mus LDLo:1024 mg/kg CBCCT* 2,57,50

VC47250. 8-QUINOLINOL, 5-CHLORO-3'-HYDROXY-2'-NAPHTHOATE
MW: 351.80 MOLFM: N-O3-Cl-C20-H14
SYN: 5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE *
TXDS: ipr-mus LD50:215 mg/kg TXAPA9 5,599,63

VC49000. 8-QUINOLINOL, 5-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
SYN: 5-CHLORO-8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate *
TXDS: ipr-mus LD50:39 mg/kg TXAPA9 5,599,63

VC50750. 8-QUINOLINOL, 5-CHLORO-7-IODO-
CAS: 000130267 MW: 263.47 MOLFM: N-O-Cl-I-C6-H5
WLN: T66 BNJ GG II JQ
SYN: IODOCHLORHYDROXYQUIN * IODOCHLORHYDROXYQUINOLINE * VIOFORM *
TXDS: ipr-mus LDLo:150 mg/kg CURL** 18,51,56
orl-cat LD50:400 mg/kg AJTMAQ 24,29,44
orl-gpg LDLo:175 mg/kg AJTMAQ 24,29,44

VC52500. 8-QUINOLINOL, COPPER (II) chelate
TXDS: ipr-mus LD50:67 mg/kg TXAPA9 5,599,63

VC54250. 8-QUINOLINOL, 4,5'-DICHLORO-3'-HYDROXY-2'-NAPHTHOATE
MW: 386.24 MOLFM: N-O3-Cl2-C20-H13
SYN: 5-CHLORO-8-QUINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE *
TXDS: ipr-mus LD50:350 mg/kg TXAPA9 5,599,63

VC56000. 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-
CAS: 000072800 MW: 228.10 MOLFM: N-O-Cl2-C10-H7
WLN: T66 BNJ C GG IG JQ
SYN: CHLOROQUINALDOL * CHLORQUINALDOL * 5,7-DICHLORO-8-HYDROXYQUINALDINE * 5,7-DICHLORO-2-METHYL-8-HYDROXYQUINOLINE * 5,7-DICHLORO-2-METHYL-8-QUINOLINOL * 5,7-DICHLORO-8-QUINALDINOL * GYNO-STEROSAN * HYDROXYDICHLOROQUINALDINE * SIASTERAN * SIOGENE * SIOSTERAN * STEROSAN * STEROXIN *
TXDS: orl-rat LD50:660 mg/kg 29ZVAB -,33,69
orl-dog LD50:2250 mg/kg 29ZVAB -,33,69
orl-rbt LD50:160 mg/kg 29ZVAB -,33,69

VC57750. 8-QUINOLINOL, 5,7-DIIODO-
CAS: 000083738 MW: 396.95 MOLFM: N-O-I2-C9-H5
WLN: T66 BNJ GI II JQ
SYN: 5,7-DIIDO-8-QUINOLINOL * DIIODOHYDROXYQUIN * DIIODOHYDROXYQUINOLINE * 5,7-DIIODO-8-HYDROXYQUINOLINE * 5,7-DIIODO-OXINE * DIIODOQUIN * DINOLEINE * DIODOHYDROXYQUIN * DIODOQUIN * DIODOXYLIN * DI-QUINOL * DIREXIODE * DISOQUIN * DYODIN * EMBEQUIN * ENTEROSEPT * FLORAQUIN * FLUORAQUIN * 8-HYDROXY-5,7-DIIODOQUINOLINE * LANODOXIN * MOEBIQUIN * QUINADOME * SEARLEQUIN * SEBAQUIN * SS 578 * YODOXIN * ZOAQUIN *
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,242,50

VC59500. 8-QUINOLINOL, 5-IODO-4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE
MW: 477.69 MOLFM: N-O3-Cl-I-C20-H13
SYN: 5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE *
TXDS: ipr-mus LD50:238 mg/kg TXAPA9 5,599,63

VC61250. 8-QUINOLINOL, 5-IODO-4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
SYN: 5-IODO-8-QUINOLINOLIUM 4'-CHLORO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate *
TXDS: ipr-mus LD50:110 mg/kg TXAPA9 5,599,63

VC63000. 8-QUINOLINOLIUM 7'-BROMO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
TXDS: ipr-mus LD50:26 mg/kg TXAPA9 5,599,63

VC64750. 8-QUINOLINOLIUM 4',7'-DIBROMO-3'-HYDROXY-2'-NAPHTHOATE
MW: 474.92 MOLFM: N-O3-Br2-C20-H13
TXDS: ipr-mus LD50:85 mg/kg TXAPA9 5,599,63

VC66500. 8-QUINOLINOLIUM 4',7'-DIBROMO-3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
TXDS: ipr-mus LD50:39 mg/kg TXAPA9 5,599,63

VC68250. 8-QUINOLINOLIUM 1'-HYDROXY-2'-NAPHTHOATE
MW: 317.36 MOLFM: N-O3-C20-H15
TXDS: ipr-mus LD50:72 mg/kg TXAPA9 5,599,63

VC70000. 8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE
MW: 317.36 MOLFM: N-O3-C20-H15
TXDS: ipr-mus LD50:61 mg/kg TXAPA9 5,599,63

VC71750. 8-QUINOLINOLIUM 1'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
TXDS: ipr-mus LD50:27 mg/kg TXAPA9 5,599,63

VC73500. 8-QUINOLINOLIUM 3'-HYDROXY-2'-NAPHTHOATE, COPPER (II) chelate
TXDS: ipr-mus LD50:23 mg/kg TXAPA9 5,599,63

VC75250. 8-QUINOLINOLIUM SALICYLATE
MW: 273.20 MOLFM: N-O4-C16-H3
TXDS: ipr-mus LD50:58 mg/kg TXAPA9 5,599,63

VC77000. 8-QUINOLINOLIUM SALICYLATE, COPPER (II) chelate
TXDS: ipr-mus LD50:13 mg/kg TXAPA9 5,599,63

VC78750. 8-QUINOLINOL, MERCURY COMPLEX see: OW70000 MERCURY, METHYL(8-QUINOLINOLATO)-

VC80500. 8-QUINOLINOL,MONOPHOSPHATE
MW: 240.14 MOLFM: N-O-C9-H7 .O4-P
TXDS: ipr-mus LDLo: 63 mg/kg CBCCT* 4,233,52

VC82250. 8-QUINOLINOL, 5-NITRO-
CAS: 004008484 MW: 190.17 MOLFM: N2-O3-C9-H6
WLN: T66 BNJ GNW JQ
SYN: 5-NITRO-8-HYDROXYQUINOLINE * 5-NITRO-8-QUINOLINOL *
TXDS: orl-rat TDLo:13 gm/kg/YI TFX NEO TXAPA9 8,343,66

VC84000. 8-QUINOLINOL, SULFATE (2:1) (salt)
CAS: 000134316 MW: 386.40 MOLFM: N2-O2-C18-H14 .O4-S
WLN: T66 BNJ JQ & 2WSQQ
SYN: CHINOSOL * CRYPTONOL * 8-HYDROXYQUINOLINE SULFATE * 8-HYDROXYQUINOLINE SULFURIC ACID SALT * 8-HYDROXYQUINOLINE SULPHATE * OCTOFEN * OXINE SULFATE * OXYQUINOLINE SULFATE * 8-QUINOLINOL SULPHATE * QUINOSOL * SUNOXOL * SUPEROL *
TXDS: scu-rat LDLo:30 mg/kg KLWOAZ 52,1709,26

VC85750. 8-QUINOLINOL SULPHATE see: VC84000 8-QUINOLINOL, SULFATE (2 1) (salt)

VC87500. QUINOMETHIONATE see: FG14000 CARBONIC ACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

VC89250. QUINOMYCIN A see: JW52500 ECHINOMYCIN

VC91000. QUINONE see: DK26250 p-BENZOQUINONE

VC92750. p-QUINONE see: DK26250 p-BENZOQUINONE

VC94500. p-QUINONE, 2,6-DICHLORO- see: DK45500 p-BENZOQUINONE, 2,6-DICHLORO-

VC96250. p-QUINONE DIOXIME see DK49000 p-BENZOQUINONE DIOXIME

VC98000. QUINONE MONOXIME see: SM47250 PHENOL,p-NITROSO

VD01750. QUINONE OXIME see: SM47250 PHENOL,p-NITROSO

VD02200. TRICICLIDINA see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

VD02800. TRICILOID see: UY19250 1-PYRROLIDINEPROPANOL, alpha- , CYCLOHEXYL-alpha-PHENYL-

VD03500. QUINONE OXIME BENZOYLHYDRAZONE see: DH61250 BENZOIC ACID, (4-OXO-2,5-CYCLOHEXADIEN-1-YLIDENE)HYDRAZIDE, OXIME

VD05250. QUINOPHAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

VD07000. QUINOPHENOL see: VC42000 8-QUINOLINOL

VD07800. TRICOLOID see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

VD08750. QUINOSOL see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

VD10500. QUINOTHIONATE see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINE-DITHIOL

VD12250. QUINOXALINE
CAS: 000091190 MW: 130.16 MOLFM: N2-C8-H6
WLN: T66 BN ENJ
SYN: 1,4-BENZODIAZINE * BENZO(a)PYRAZINE * BENZOPARADIAZINE * 1,4-DIAZANAPHTHALENE * PHENOPIAZINE * PHENPIAZINE * QUINAZINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

VD14000. QUINOXALINE, 2-BENZYL-3-PHENYL-
MW: 296.21 MOLFM: N2-C21-H16
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,128,51

VD15750. QUINOXALINE-6-CARBONYLCHLORIDE, 2,3-DICHLORO-
MW: 260.49 MOLFM: N2-O-Cl3-C9-H3
SYN: 2,3-DICHLOROCHINOXALIN-6-KARBONYLCHLORID (Czech) *
TXDS: orl-rat LD50:2240 mg/kg 28ZPAK -,150,72

VD16500. TRICYCLAMOL see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

VD17500. QUINOXALINE,2,3-DI-(p,p'-DIMETHOXYSTYRYL)-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,103,60

VD19250. QUINOXALINE,2,3-DIHYDROXY-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,96,62

VD21000. 2,3-QUINOXALINEDIOL
CAS: 006287203 MW: 162.16 MOLFM: N2-O2-C8-H6
WLN: T66 BN ENJ CQ DQ &T66 BMVVMJ
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,26,53
ipr-mus LDLo:200 mg/kg NTIS** AD 691-490

VD22750. QUINOXALINE, 1,4-DIOXIDE
CAS: 002423667 MW: 162.16 MOLFM: N2-O2-C8-H6
WLN: T66 BN ENJ BO EO
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,22,62

VD24500. 2,3-QUINOXALINEDITHIOL
CAS: 001199037 MW: 194.28 MOLFM: N2-S2-C8-H6
WLN: T66 BN ENJ CSH DSH &T66 BMYYMJ CUS DUS
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

VD26250. 2,3-QUINOXALINEDITHIOL, 6-METHYL-
CAS: 025625621
SYN: 6-METHYL-2,3-QUINOXALINEDITHIOL *
TXDS: ipr-rat LD50: 38 mg/kg JPETAB 173,60,70
ipr-mus LD50:249 mg/kg JPETAB 173,60,70

VD28000. 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC CARBONATE see: FG14000 CARBONIC ACID, DITHIO-,CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

VD29750. 2,3-QUINOXALINEDITHIOL, 6-METHYL-, CYCLIC DITHIOCARBONATE (ESTER) see: FG14000 CARBONICACID, DITHIO-, CYCLIC S,S-(6-METHYL-2,3-QUINOXALINEDIYL) ESTER

VD31500. 2,3-QUINOXALINEDITHIOL, cyclic TRITHIOCARBONATE see: FG31500 CARBONIC ACID, TRITHIO-,cyclic 2,3-QUINOXALINEDIYL ESTER

VD33250. QUINOXALINE-2,3-DIYL TRITHIOCARBONATE see: FG31500 CARBONIC ACID, TRITHIO-, cyclic 2,3-QUINOXALINEDIYL ESTER

VD35000. QUINOXALINE,2-HYDROXY-3-METHYL
TXDS: ipr-mus LD50: 30 mg/kg CURL** 19,19,56

VD36750. N-(2-QUINOXALINYL)SULFANILAMIDE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

VD38500. N'-2-QUINOXALYLSULFANILAMIDE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

VD40250. QUINOXYL see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

VD43750. QUINTOCENE see: DA66500 BENZENE, PENTACHLORONITRO-

VD45500. QUINTOZENE see: DA66500 BENZENE, PENTACHLORONITRO-

VD47250. QUINUCLIDINE, 3-DIPHENYLACETOXY-, SULFATE
TXDS: ipr-mus LD50:159 mg/kg JPETAB 104,284,52

VD49000. 2-QUINUCLIDINEMETHANOL, 5-ETHYL-alpha-(6-((6-METHYLHEPTYL)OXY)-4-QUINOLYL)- see: MW64750HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

VD50750. 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL- see: VA47250 QUINIDINE

VD52500. 2-QUINUCLIDINEMETHANOL, alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-, GALACTURONATE (salt) ee: **LW59500 GALACTURONIC ACID, compd. with alpha-(6-METHOXY-4-QUINOLYL)-5-VINYL-2-QUINUCLIDINEMETHANOL**

VD54250. 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- see: GD29750 CINCHONIDINE

VD56000. 2-QUINUCLIDINEMETHANOL, alpha-4-QUINOLYL-5-VINYL- see: GD35000 CINCHONINE

VD57750. 2-QUINUCLIDINEMETHANOL, alpha-(5-VINYL-2-QUINOLYL)- see: GD35000 CINCHONINE

VD59500. D-QUINUCLIDINOL ACETATE HYDROCHLORIDE
TXDS: ivn-mus LD50:27 mg/kg JPETAB 104,284,52

VD61250. QUINUCLIDINOL-alpha-ALLYLDIPHENYL ACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:132 mg/kg JPETAB 104,284,52

VD61654. TRIDIHEXETHIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-,IODIDE

VD62000. TRIDIHEXETHYL IODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

VD62100. 3-QUINUCLIDINOL, 3-AMIDO-, DIPHENYLACETATE-, HYDROCHLORIDE
SYN: RO 2-3911 *
TXDS: ipr-mus LDLo:178 mg/kg JPETAB 104,284,52

VD62500. TRIDILONA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

VD63000. QUINUCLIDINOL BENZILATE HYDROCHLORIDE
TXDS: ipr-mus LD50:110 mg/kg JPETAB 104,284,52

VD64750. L-QUINUCLIDINOLDIPHENYL ACETATE HYDROCHLORIDE
TXDS: ipr-mus LD50:30 mg/kg JPETAB 104,284,52

VD66500. QUINUCLIDINOL ETHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD50:52 mg/kg JPETAB 104,284,52

VD68250. QUINUCLIDINOL-9-FLOUROCARBOXYLATE HYDROCHLORIDE
TXDS: ipr-mus LD50:165 mg/kg JPETAB 104,284,52

VD70000. QUINUCLIDINOL METHYL BROMIDE BENZILATE
TXDS: orl-mus LD50:492 mg/kg JPETAB 104,284,52

VD71750. QUINUCLIDINOL METHYL BROMIDE DIPHENYL ACETATE
TXDS: ipr-mus LD50:55 mg/kg JPETAB 104,284,52

VD73500. QUINUCLIDYL BENZYLATE
SYN: Ro 2-3308 *
TXDS: scu-hmn TDLo:3 ug/kg TFX:CNS JPETAB 104,291,52

VD74500. QUMAMQUIL see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

VD75250. QUOLAC EX-UB see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

VD77000. QUOTANE see: KH89250 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-

VD77800. QUOTANE HYDROCHLORIDE see: KH91000 ISOQUINOLINE, 3-BUTYL-1-(2-(DIMETHYLAMINO)ETHOXY)-,HYDROCHLORIDE

VD78750. QZ 2 see: VA38500 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

VD79050. QZ-80 see: VA24500 4(3H)-QUINAZOLINONE, 6-BROMO-3-(3-(CYCLOHEXYLAMINO)PROPYL)-2-METHYL-,HYDROCHLORIDE

VD79350. QZA-2 see: VA33250 4(3H)-QUINAZOLINONE, 3-(2,4-DIMETHYLPHENYL)-2-METHYL-

VD79650. QZH-6 see: VA26250 4(3H)-QUINAZOLINONE, 6-BROMO-2-METHYL-3-PHENYL-

VD79950. QZH-7 see: VA35000 4(3H)-QUINAZOLINONE, 6-IODO-2-METHYL-3-PHENYL-

VD80500. R-11 see: HP50750 4a(4H)-DIBENZOFURANCARBOXALDEHYDE, 1,5a,6,9,9a,9b-HEXAHYDRO-

VD82250. R-37 see: XY31500 s-TRIAZINE, 2-AMINO-4-(m-CHLOROANILINO)-

VD84000. R-242 see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

VD84200. R-528 see: KR61250 ETHYLAMINE, N,N-DIMETHYL-2-((o-METHYL-alpha-PHENYLBENZYL)OXY)-, CITRATE

VD84400. R-548 see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

VD84600. R-594 see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

VD84800. R01303 see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

VD85750. R 1504 see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-(MERCAPTOMETHYL)PHTHALIMIDE

VD87500. R 1513 see: TD84000 PHOSPHORODITHIOIC ACID,O,O-DIETHYL ESTER, S-ESTER with 3-(MERCAPTOMETHYL)-1,2,3-BENZOTRIAZIN-4(3H)-ONE

VD89000. R 1516 see: EU52500 BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE

VD91000. R-1607 see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

VD92750. R 1625 see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VD92900. R 1647 see: EU22750 BUTYROPHENONE, 4-(3,6-DIHYDRO-4-PHENYL-1(2H)-PYRIDYL)-4'-METHOXY-PIPERIDINO)-4'-FLUORO-, HYDROCHLORIDE

VD93100. R 1658 see: EU29750 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-p-TOLYLPIPERIDINO)-,HYDROCHLORIDE

VD93300. R 1892 see: EU42000 BUTYROPHENONE, 4'-FLUORO-4-(4-PHENYL-1-PIPERAZINYL)-

VD94500. R-1910 see: EZ75250 CARBAMIC ACID, DIISOBUTYLTHIO-, S-ETHYL ESTER

VD95000. R 1929 see: EU45500 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-

VD95800. R 2028 see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

VD96250. R-2061 see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

VD98000. R-2063 see: EZ36750 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

VD99000. R 2159 see: TK96250 1-PIPERAZINEBUTANOL, beta-(p-FLUOROPHENYL)-4-(o-METHOXYPHENYL)-, (0-)-

VE01750. R-2498 see: EU35000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

VE02150. R 2962 see: NS01750 ISONIPECOTAMIDE, 4-(p-CHLOROPHENYL)-1-(3-(p-FLUOROBENZOYL)PROPYL)-N,N-DIMETHYL-

VE02550. R 2963 see: EU47250 BUTYROPHENONE, 4'-FLUORO-4-(N-(4-PYRROLIDINAMIDO-4-m-TOLYLPIPERIDINO)-

VE03100. R 3345 see: DW10500 (1,4'-BIPIPERIDINE)-4'-CARBOXAMIDE, 1'-(3-(p-FLUOROBENZOYL)PROPYL)-

VE03500. R 3413 see: TE31500 PHOSPHORODITHIOIC ACID, S-(4,6-DIMETHYL-2-PYRIMIDINYL) O,O-DIETHYLESTER

VE05250. R 3422 see: KZ64750 ETHYL (2-MERCAPTOETHYL) CARBAMATE S-ESTER with O,O-DIMETHYLPHOSPHORODITHIOATE

VE06200. R 4082 see: EU43750 BUTYROPHENONE, 4'-FLUORO-4-(4-PIPERIDINO-4-PROPIONYLPIPERIDINO)-

VE07000. R 4263 see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1: 1)

VE08750. R-4572 see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

VE09100. R 4584 see: DE19250 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-4-PIPERIDYL)-,HYDROCHLORIDE MONOHYDRATE

VE09500. R 4749 see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

VE09900. R 5147 see: XX89250 1,3,8-TRIAZASPIRO(4.5)DEOAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-

VE10500. R-5,158 see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

VE10700. R 6109 see: XX92750 1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE, 8-(4-(p-FLUOROPHENYL)-3-PENTENYL)

VE10900. R 6238 see: DE17500 2-BENZIMIDAZOLINONE, 1-(1-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-4-PIPERIDYL)-

VE11000. R 7158 see: HM28000 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 8-(4-p-FLUOROPHENYL-4-OXOBUTYL)-

VE11200. R 8299 see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,MONOHYDROCHLORIDE, (0-)-

VE11400. R 9298 see: EU21000 BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)- 4'-FLUORO-, HYDROCHLORIDE

VE11800. R-10044 see: PB10500 METHANESULFONANILIDE, N-((TETRACHLORO-2-FLUOROETHYL)THIO)-

VE12250. R 15,175 see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

VE12800. R-15792 see: TA56000 PHOSPHONODITHIOIC ACID, ETHYL-, S-(p-CHLOROPHENYL) O-ISOBUTYL ESTER

VE13200. R 16341 see: TN75250 4-PIPERIDINOL, 4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-1-(4,4-BIS(p-FLUORO PHENYL)BUTYL)-

VE13400. R 16470 see: MA42000 GLUTARIMIDE, 2-(1-BENZYL-4-PIPERIDYL)-2-PHENYL-, HYDROCHLORIDE, (0)-

VE14000. RA 101 see: QS40250 NICOTINAMIDE, N-((ANTIPYRINYLISOPROPYLAMINO)METHYL)ISOPROPYL)AMINO-

VE17500. RABON see: TB91000 PHOSPHORIC ACID, 2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYLDIMETHYL ESTER

VE19250. RACEMIC LACTIC ACID see: OD28000 LACTIC ACID

VE21000. RACEMIC MANDELIC ACID see: OO63000 MANDELIC ACID

VE22750. RACEMORPHAN HYDROBROMIDE see: QC96250 MORPHINAN, 3-HYDROXY-N-METHYL-,HYDROBROMIDE, (0-)-

VE23350. RACEMIC METHADONE HYDROCHLORIDE see: MJ68250 3-HEPTANONE, 6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE, (0-)-

VE24500. RACEPHEDRINE HYDROCHLORIDE see: KB15750 EPHEDRINE, HYDROCHLORIDE, (0-)-

VE26250. RACEPHEN see: SI08750PHENETHYLAMINE, alpha-METHYL, PHOSPHATE, (0-)-

VE27200. RACEPHEN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VE28000. RACTINOMYCIN A
CAS: 001401112
TXDS: ipr-mus LD50:10 mg/kg JANTAJ 8,132,55
ivn-mus LD50:5 mg/kg 12VXA5 8,909,68

VE28300. RHODAMINE 6G (BIOLOGICAL STAIN) see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VE28850. RACUMIN see: GN76300 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-

VE29750. RADAPON see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

VE31500. RADIOL GERMICIDAL SOLUTION see: BQ54250 AMMONIUM, ETHYLHEXADECYLDIMETHYL-, BROMIDE

VE33250. RADIOSTOL see: KE10500 ERGOCALCIFEROL

VE35000. RADIOTETRANE see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

VE36750. RADIUM
CAS: 007440144 MW: 226.00 MOLFM: Ra
WLN: RA
TXDS: par-gpg TDLo:0.8 mg/kg TFX:CAR ZEKBAI 38,249,33

VE38500. RADIUM BROMIDE
CAS: 010031239 MW: 385.82 MOLFM: Br2-Ra
WLN: RA E2
TXDS: scu-rat TDLo:20 mg/kg TFX:CAR STRAAA 25,675,27

VE40250. RADIUM CHLORIDE
CAS: 010025668 MW: 296.90 MOLFM: Cl2-Ra
WLN: RA G2
TXDS: orl-rat TDLo:0.4 mg/kg/20D TFX:CAR AJPAA4 20,1,44

VE42000. RADIUM SULFATE
CAS: 007446164 MW: 322.06 MOLFM: O4-S-Ra
WLN: .RA..S-O4
TXDS: ims-gpg TDLo:0.4 mg/kg TFX:CAR BUCABS 26,587,37

VE43750. RADOSAN see: OV63000 MERCURY, (ACETATO)(2-METHOXYETHYL)-

VE45500. RADSTERIN see: KE10500 ERGOCALCIFEROL

VE47250. RAISNOMYCIN
CAS: 001393040
TXDS: unk-rat LDLo:28 mg/kg ANTCAO 6,286,56

VE49000. RAKUTO BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VE50750. RAMETIN see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

VE52500. RAMROD see: AE15750 ACETANILIDE, 2-CHLORO-N-ISOPROPYL-

VE56000. RANDOX see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

VE57750. RANEY NICKEL see: QR59500 NICKEL

VE58200. RANITOL see: AX78750 AJMALICINE

VE59500. RANKOTEX see: UA26250 PROPANOIC ACID, 2-(4-CHLORO-2-METHYLPHENOXY)-

VE61250. RANTOX T see: AB52500 ACETAMIDE,2-CHLORO-N,N-DIALLYL-

VE63000. RAPHETAMINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

VE63600. RAPHETAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VE64200. RAPHETAMINE PHOSPHATE see: SI08750 PHENETHYLAMINE, alpha-METHYL-, PHOSPHATE, (0-)-

VE64750. RAPIDOSEPT see: DO08750 BENZYL ALCOHOL,DICHLORO-(mixed isomers)

VE66500. RAS-26 see: CY61250 BENZENEARSONIC ACID,p-NITRO

VE68250. RASPBERIN see: VN64750 SALICYLAMIDE

VE70000. RASPBERRY KETONE see: EL89250 2-BUTANONE, 4-(p-HYDROXYPHENYL)-

VE71750. RASTINON see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

VE73500. RATICATE see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

VE74200. RATICATE see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

VE75250. RATINDAN 1 see: NK56000 1,3-INDANDIONE, 2-DIPHENYLACETYL-

VE77000. RATTRACK see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

VE77850. RAUBASINE see: AX78750 AJMALICINE

VE78750. RAUCAP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE79000. RAUCUMIN 57 see: GN76300 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-

VE79300. RAUDIFORD see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE79600. RAUDIXOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE80000. RAUGAL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE80500. RAULEN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE81200. RAULOYDIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE82250. RAUMANON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VE82350. RAUMORINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE82450. RAUNERVIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE82600. RAUNORINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE82700. RAUNORINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

VE82800. RAUNORMINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

VE82900. RAUNOVA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VE83000. RAUNOVA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE83100. RAUPASIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE83200. RAUPOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE83300. RAUPYROL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VE83500. RAURESCINE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VE83700. RAURINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE84000. RAURINE see: ZG03500 3-beta-20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE84900. RAUSAN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE85750. RAU-SED see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE86200. RAUSEDAN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE89250. RAUSEDIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE90000. RAUSEDIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE91000. RAUSEDYL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE91400. RAUSERPIN-ALK see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE91800. RAUSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE92200. RAUSERPOL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE92750. RAUSINGLE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE93100. RAUTRIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE93500. RAUVASAN see: AX78750 AJMALICINE

VE94000. RAUVLID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE94500. RAUWILID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE94800. RAUWIPUR see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE95000. RAUWOLEAF see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE95200. RAWILID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-

VE95600. RAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VE95700. RB see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VE95900. R.C 41.10 see: DC73500 BENZHYDRAZIDE, o-HYDROXY-N'-ETHYL-N'-METHYLPHENETHYL-

VE96250. RC 146 see: QD12250 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-3-METHOXY-17-METHYL-, NICOTINATE (ester)

VE97200. RC 5629 see: JR70000 DODECYLAMINE, N,N-DIMETHYL-

VE98000. RC COMONOMER DBM see: ON08750 MALEIC ACID, DIBUTYL ESTER

VF01750. RC COMONOMER DOF see: LT05250 FUMARIC ACID, BIS(2-ETHYLHEXYL) ESTER

VF03500. RC PLASTICIZER DOP see. TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

VF05250. R.D. 2786 see. UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

VF05800. RD 6020 see: MO28000 2,4-HEXANEDIOL, 2-METHYL-4-PHENYL-

VF06400. RD 6030 see: MJ01750 3,5-HEPTANEDIOL, 3-ETHYL-5-PHENYL-

VF07000. RDX see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

VF08750. RE 5305 (TXAPA9 21,315,72) see: FB52500 CARBAMIC ACID,METHYL-,m-sec-BUTYLPHENYL ESTER

VF10500. RE-5353 see: FC35000 CARBAMIC ACID, METHYL-, m-(1-METHYLBUTYL)PHENYL ESTER

VF12250. RE 5454 (TXAPA9 21,315,72) see: FB63000 CARBAMIC ACID,METHYL-,2-CHLORO-5-tert-PENTYLPHENYL ESTER

VF14000. RE 5655 see: FC29750 CARBAMIC ACID, METHYL-, m-ISOBUTYLPHENYL ESTER

VF15750. RE 5665 (TXAPA9 21,315,72) see: FB49000 CARBAMIC ACID,METHYL-,3-sec-BUTYL-6-CHLORO PHENYLESTER

VF17500. REACID see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

VF19250. REACTIVAN see: RB66500 2-NORBORNANAMINE, N-ETHYL-3-PHENYL-

VF21000. READEX see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL

VF21900. REANIMIL see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

VF22750. REAZIDE see: AG42000 ACETIC ACID, CYANO-, HYDRAZIDE

VF24500. REC 7-0105 see: GB82250 CHROMONE, 7-METHOXY-2,3-DIMETHYL-8-(MORPHOLINOMETHYL)-

VF26250. REC 7/0267 see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-,HYDROCHLORIDE

VF26400. REC 7/0267 see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

VF26600. REC 7/0268 see: GB80500 CHROMONE, 2,3-DIMETHYL-8-(N,N-DIMETHYLAMINOMETHYL)-7-METHOXY-,HYDROCHLORIDE

VF26800. RECANESCINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

VF27000. RECINNAMINE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VF27200. RECITENSINA see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VF27400. RECONOX see: SN50750 PHENOTHIAZINE

VF27700. RECREIN see. KK66500 ETHANOL, 2-(DIMETHYLAMINO)-, BITARTRATE

VF28000. RECTALAD-AMINOPHYLLINE see: XH56000 THEOPHYLLINE, compd with ETHYLENEDIAMINE (2. 1)

VF28400. RECTULES see: FM87500 CHLORAL HYDRATE

VF29200. 1671 RED see. LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

VF29750. 1578 RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VF31500. 1695 RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VF33250. 11959 RED see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

VF38500. RED BASE CIBA VI see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF40250. RED BASE CIBA IX see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VF42000. RED BASE IRGA VI see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF43750. RED BASE IRGA IX see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VF45500. RED BASE 3 GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF47250. RED FUMING see: QU57750 NITRIC ACID

VF48050. RED 2G BASE see: BY70000 ANILINE,p-NITRO

VF48450. RED 3G BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF48500. RED 3G SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF48550. RED 3GS SALT see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF49000. RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

VF50750. RED LEAD see: OG54250 LEAD TETROXIDE

VF52500. RED MERCURIC IODIDE see: OW52500 MERCURY IODIDE (HgI2)

VF54250. RED OIL see: RG22750 9-OCTADECENOIC ACID, (Z)-

VF56000. RED OXIDE of MERCURY see: OW87500 MERCURY OXIDE (HgO)

VF61250. RED PRECIPITATE see. OW87500 MERCURY OXIDE (HgO)

VF63000. RED 3R SOLUBLE IN GREASE see QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

VF64750. RED SALT CIBA VI see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF66500. RED SALT CIBA IX see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VF68250. RED SALT IRGA VI see: BX15750 ANILINE, 4-CHLORO-2-NITRO-

VF70000. RED SALT IRGA IX see. XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VF71750. RED SALT NBGL see: BX15750 ANILINE,4-CHLORO-2-NITRO

VF73500. RED SQUILL
TXDS: orl-rat LD50: 200 mg/kg PCOC** -,96I,-

VF75250. RED TRS SALT see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VF76000. REDUTON see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VF76500. REFLEXYN see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VF77000. REFORMIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

VF78750. REFUSAL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

VF80100. REGENON see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

VF80500. REGENON see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

VF82250. REGIANIN see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

VF84000. REGIN B see: DH92750 BENZOIC ACID,2,3,5-TRIIODO

VF85750. REGINON see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

VF87500. REGITIN see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

VF89250. REGITINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

VF91000. REGITIPE see. SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

VF91900. REGULIN see: DI54250 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VF92750. REGUTOL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

VF94500. REHORMIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

VF96250. REICHSTEIN'S SUBSTANCE FA see: GM91000 CORTISONE

VF97200. REICHSTEIN'S SUBSTANCE M see: GM89250 CORTISOL

VF98000. RELA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

VF98450. RELANIUM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VF98900. RELAX see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

VG00500. RELAX see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VG01750. RELAXAN see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

VG03500. RELAXANT see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VG05250. RELAXAR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VG07000. RELAXIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VG07500. RELAXYL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VG08000. RELAXYL-G see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VG08400. RELESTRID see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VG08750. RELBAPIRIDINA see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

VG10500. REMALAN BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

VG12250. REMAZOL BLACK B see: EA49000 3,6-(BIS(4-((2-HYDROXYETHYL)SULFONYL)PHENYL)BIS(AZO))-5-AMINO-4-HYDROXY-2,7-NAPHTHALENEDISULFONIC ACID, DI(HYDROGEN SULFATE) (ester), TETRASODIUM SALT

VG14000. REMAZOL BRILLIANT BLUE R see: CB10500 2-ANTHRACENESULFONIC ACID, 1-AMINO-9,10-DIHYDRO-4-(m-((2-HYDROXYETHYL)SULFONYL)ANILINO- 9,10-DIOXO-, HYDROGEN SULFATE (ester), DISODIUM SALT

VG15750. REMAZOL RED B see: QK21000 1-NAPHTHALENESULFONIC ACID, 5-HYDROXY-6-((m-((2-HYDROXYETHYL)SULFONYL)PHENYL)AZO)-, HYDROGEN SULFATE (ester), DISODIUM SALT

VG17500. REMAZOL YELLOW G see: DB70000 BENZENESULFONIC ACID, p-((4-(5-((2-HYDROXYETHYL)SULFONYL)-2-METHOXYPHENYL)AZO)-5-HYDROXY- 3-METHYLPYRAZOL-1-YL)-3-CHLORO-5-METHYL-, HYDROGEN SULFATE(ester), DISODIUM SALT

VG19250. REMEFLIN see: LK85750 FLAVONE, 8-((DIMETHYLAMINO)METHYL)-7-METHOXY-3-METHYL-,HYDROCHLORIDE

VG19700. REMEFLIN see: LK84000 FLAVONE, 8-(DIMETHYLAMINOMETHYL)-7-METHOXY-3-METHYL-

VG20200. REMIN see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

VG21000. REMYOLAN see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

VG21800. RENAGLADIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

VG22750. RENAGLANDIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG23500. RENAGLANDULIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

VG24500. RENAL AC see: SJ50750 PHENOL, p-AMINO-

VG26250. RENALEPTINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG28000. RENALINA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG29750. RENAL MD see: XS96250 TOLUENE-2,4-DIAMINE

VG31500. RENAL PF see: SS80500 p-PHENYLENEDIAMINE

VG33250. RENARCOL see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

VG33800. RENARCOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VG34300. RENESE see: DK92750 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-2-METHYL-3-(((2,2,2-TRIFLUOROETHYL)THIO)METHYL)-, 1,1-DIOXIDE

VG35000. RENOFORM see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG35800. RENOSTYPRICIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

VG36000. RENOGRAFIN see: DG59500 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-

VG36750. RENOSTYPTICIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG38500. RENOSTYPTIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VG39200. RENSELIN see: YQ29750 10-UNDECENOIC ACID

VG40250. RENSTAMIN see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

VG40900. REORGANIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VG41200. REOSTRAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VG42000. REPELLENT 612 see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

VG43750. REPOCAL see: CQ59500 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, CALCIUM SALT

VG44200. REPOISE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

VG45500. REPOSAL see: CQ05250 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

VG47250. REPOSAL NOVO see: CQ05250 BARBITURIC ACID, 5-BICYCLO(3.2.1)OCT-2-EN-3-YL-5-ETHYL-

VG48100. REPRISCAL see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

VG49000. RERANIL see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG50000. R-E-S see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG50750. RESACETOPHENONE see: AM75250 ACETOPHENONE, 2',4'-DIHYDROXY-

VG52500. RESAZOIN see: SP77000 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

VG54250. RESAZURIN see: SP77000 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

VG56000. RESAZURINE see: SP77000 3H-PHENOXAZIN-3-ONE, 7-HYDROXY-, 10-OXIDE

VG56100. RESCALOID see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56200. RESCAMIN see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56300. RESCIDAN see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56400. RESCIN see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56550. RESCINNAMINE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56700. RESCINPAL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56800. RESCISAN see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG56900. RESCITENS see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG57000. RESEDIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG57100. RESEDREX see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG57200. RESERBAL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG57400. RESERCAPS see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG57750. RESERCEN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG58100. RESERLOR see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG58600. RESERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG59000. RESERPAL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG59500. RESERPAMED see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG60400. RESERPANCA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG61250. RESERPENE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG63000. RESERPEX see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG64750. RESERPIC ACID, METHYL ESTER, ester with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYL CARBONATE ee: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

VG65000. RESERPIDINE see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

VG65500. RESERPIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG66000. RESERPINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG66500. RESERPINE see: ZG03500 3-beta,20-slpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG66700. RESERPINENE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG67000. RESERPININ see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG67300. RESERPININE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG67600. RESERPINUM see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG67900. RESERPKA see. ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG68250. RESERPOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG68800. RESERPUR see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG69300. RESIATRIC see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG70000. RESIBUFOGENIN see: EI29750 5-beta-BUFA-20,22-DIENOLIDE, 14,15-beta-EPOXY-3-beta-HYDROXY-

VG70500. RESIDINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG71000. RESIL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VG71500. RESINOL ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

VG71750. RESINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID;18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG73500. RESINOL RED 2B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

VG75250. RESINOL YELLOW GR see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

VG75800. RESIPAL see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG76200. RESISTAB see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-,HYDROCHLORIDE

VG77000. RESISTAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

VG78750. RESISTOPHEN see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

VG80500. RESITOX see: GN63000 COUMARIN, 3-CHLORO-7-HYDROXY-4-METHYL, O-ESTER withO,O-DIETHYL PHOSPHOROTHIOATE

VG81200. RESKINNAMIN see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VG82250. RESOACETOPHENONE see: AM75250 ACETOPHENONE, 2',4'-DIHYDROXY-

VG83200. RESOCALM see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VG84000. RESOCHIN see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VG85750. RESOCHIN DIPHOSPHATE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VG87500. RESOQUINE see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VG89250. RESORCIN see: VG96250 RESORCINOL

VG90200. RESORCINDIGLYCIDYLETHER (Czech) see: ZE45500 m-XYLENE-alpha,alpha'-DIOXIRANE

VG91000. RESORCINE see: VG96250 RESORCINOL

VG92750. RESORCINE BROWN J see: ZE85750 XYLIDINE

VG94500. RESORCINE BROWN R see: ZE85750 XYLIDINE

VG96250. RESORCINOL
CAS: 000108463 MW: 110.12 MOLFM: O2-C6-H6
WLN: QR CQ
SYN: BENZENE, m-DIHYDROXY- * m-BENZENEDIOL * 1,3-BENZENEDIOL * C.I. 76505 * C.I. DEVELOPER 4 * C.I. OXIDATION BASE 31 * DEVELOPER O * DEVELOPER R * DEVELOPER RS * m-DIHYDROXYBENZENE * 1,3-DIHYDROXYBENZENE * m-DIOXYBENZENE * DURAFUR DEVELOPER G * FOURAMINE RS * FOURRINE EW * FOURRINE 79 * NAKO TGG * PELAGOL GREY RS * PELAGOL RS * PHENOL, m-HYDROXY- * RESORCIN * RESORCINE *
TXDS: orl-rat LD50:301 mg/kg BIOFX* 11-4/70
scu-mus LDLo:340 mg/kg APEPA2 166,437,32
par-frg LDLo:270 mg/kg APEPA2 166,437,32

VG98000. RESORCINOL, 4-ACETYL- see: AM75250 ACETOPHENONE, 2',4'-DIHYDROXY-

VG98800. RESORCINOL with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:4800 mg/kg/12WI CNREA8 19,413,59
TFX:NEO

VH01750. RESORCINOL, 4-BENZYL-
MW: 200.25 MOLFM: O2-C13-H12
WLN: QR CQ D1R
SYN: 4-BENZYL RESORCINOL *
TXDS: ivn-mus LDLo:73 mg/kg BJPCAL 22,221,64

VH03500. RESORCINOL, 4-BENZYL-2,6-DIBROMO-
MW: 279.15 MOLFM: O2-Br-C13-H11
WLN: QR CQ BE DE F1R
SYN: 4-BROMO-5-METHYL-RESORCINOL * 2,6-DIBROMO-4-BENZYLRESORCINOL *
TXDS: ivn-mus LDLo:160 mg/kg BJPCAL 22,221,64

VH05250. RESORCINOL, 4-CHLORO-5-METHYL-
SYN: 4-CHLORO-5-METHYLRESORCINOL *
TXDS: ivn-mus LDLo:160 mg/kg BJPCAL 22,221,64

VH07000. RESORCINOL, 4,6-DIBROMO-2-METHYL-
MW: 281.95 MOLFM: O2-Br2-C7-H6
WLN: QR CQ DE FE B
SYN: 4,6-DIBROMO-2-METHYLRESORCINOL *
TXDS: ivn-mus LDLo: 705 mg/kg BJPCAL 22,221,64

VH08750. RESORCINOL, 4,6-DICHLORO-5-METHYL-
MW: 193.03 MOLFM: O2-Cl2-C7-H6
WLN: QR CQ DG FG E
SYN: 4,6-DICHLORO-5-METHYL RESORCINOL *
TXDS: ivn-mus LDLo: 100 mg/kg BJPCAL 22,221,64

VH10500. RESORCINOL,DIGLYCIDYL
TXDS: orl-rat LD50:2570 mg/kg AMIHAB 17,129,58
ipr-rat LD50:178 mg/kg AMIHAB 17,129,58
orl-mus LD50:980 mg/kg AMIHAB 17,129,58
ipr-mus LD50:243 mg/kg AMIHAB 17,129,58
orl-rbt LD50:1240 mg/kg AMIHAB 17,129,58

VH12250. RESORCINOL, DIHYDRO- see: GV03500 1,3-CYCLOHEXANEDIONE

VH15750. RESORCINOL, 4-HEXYL-
CAS: 000136776 MW: 194.30 MOLFM: O2-C12-H18
WLN: QR CQ D6
SYN: CAPROKOL * CRYSTOIDS * CYSTOIDS ANTHELMINTIC * 4-HEXYL-1,3-DIHYDROXYBENZENE * 4-HEXYLRESORCINE * HEXYLRESORCINOL * HEXYLRESORCINOL * p-HEXYLRESORCINOL * 4-HEXYLRESORCINOL * 4-n-HEXYLRESORCINOL * SUCRETS * S.T. 37 * SUCRETS *
TXDS: orl-rat LD50:550 mg/kg 12VXAS 8,531,68
unk-mus LDLo:100 mg/kg ATMPA2 32,177,38
ivg-mus TDLo:2480 mg/kg/31W BJCAAI 20,184,66
TFX:NEO

VH17500. RESORCINOL, 2-MERCAPTO-, cyclic O,S-CARBONATE see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

VH19250. RESORCINOL, 2-MERCAPTO-, cyclic THIOCARBONATE see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

VH21000. RESORCINOL,5-METHYL
CAS: 000504154 MW: 124.15 MOLFM: O2-C7-H8
WLN: QR CQ E
SYN: 1,3-DIHYDROXY-5-METHYLBENZENE * 3,5-DIHYDROXYTOLUENE * 5-METHYLRESORCINOL * ORCIN * ORCINOL * ORCINOL, 5-METHYLRESORCINOL *
TXDS: orl-rat LD50: 844 mg/kg HYSAAV 34,16,69
orl-mus LD50:772 mg/kg HYSAAV 34,16,69
orl-rbt LD50:2400 mg/kg HYSAAV 34,16,69
orl-gpg LD50:1687 mg/kg HYSAAV 34,16,69

VH22750. RESORCINOL, 5-METHYL-2,4,6-TRIBROMO-
MW: 360.85 MOLFM: O2-Br3-C7-H5
WLN: QR CQ BE DE FE E
SYN: 2,4,6-TRIBROMO-5-METHYL-RESORCINOL *
TXDS: ivn-mus LD50: 600 mg/kg BJPCAL 22,221,64

VH24500. RESORCINOL, 5-METHYL-2,4,6-TRICHLORO-
MW: 227.47 MOLFM: O2-Cl3-C7-H5
WLN: QR CQ BG DG FG E
TXDS: ivn-mus LD50: 125 mg/kg BJPCAL 22,221,64

VH26250. RESORCINOL, 5-METHYL-2,4,6-TRIIODO-
MW: 501.82 MOLFM: O2-I3-C7-H5
WLN: QR CQ BI DI FI E
TXDS: ivn-mus LD50:720 mg/kg BJPCAL 22,221,64

VH28000. RESORCINOL, MONOBENZOATE
CAS: 000136367 MW: 214.23 MOLFM: O3-C13-H10
WLN: QR COVR
SYN: BENZOIC ACID, m-HYDROXYPHENYL ESTER * 3-HYDROXYPHENYL BENZOATE *
TXDS: orl-rat LD50:800 mg/kg 14CYAT -,1897,-
ipr-rat LD50:400 mg/kg 14CYAT -,1897,-

VH28900. RESORCINOLPHTHALEIN see: LM50750 FLUORESCEIN

VH31500. RESORCINOL, NITROSO-
MW: 139.11 MOLFM: N-O3-C6-H5
SYN: NITROSORESORCINOL *
TXDS: unk-mus LD50:250 mg/kg BJCAAI 6,160,52

VH32300. RESORCINOL PHTHALEIN SODIUM see: LM54250 FLUORESCEIN, DISODIUM SALT

VH33250. RESORCINOL,TETRACHLORO
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,36,53

VH35000. RESORCINOL, 2,4,6-TRIBROMO-
MW: 346.82 MOLFM: O2-Br3-C6-H3
WLN: QR CQ BE DE FE
SYN: 2,4,6-TRIBROMORESORCINOL *
TXDS: ivn-mus LD50:395 mg/kg BJPCAL 22,221,64

VH36750. beta-RESORCYLALDEHYDE,OXIME
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,36,53

VH38500. RESOTROPIN see: MN47250 HEXAMETHYLENETETRAMINE

VH38900. RESPENYL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VH39300. RESPERIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VH39800. RESPIL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VH40250. RESPITAL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VH42000. RESTAMIN see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

VH43750. RESTAMINE see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

VH43900. RESTENIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VH44050. RESTENYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VH44200. RESTETAL see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

VH44300. RESTINAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VH44450. RESTINIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VH44550. REST-ON see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

VH45500. RESTRAN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VH47250. RESTRICTOCIN
CAS 001406720
TXDS: ivn-rat LDLo: 30 mg/kg NCINS* 2,27,64

VH50750. RESTRYL see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

VH52500. RESULFON see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

VH53200. RESYL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VH54250. RETARDER AK see: TI31500 PHTHALIC ANHYDRIDE

VH56000. RETARDER BA see: DG08750 BENZOIC ACID

VH57750. RETARDER ESEN see: TI31500 PHTHALIC ANHYDRIDE

VH59500. RETARDER PD see: TI31500 PHTHALIC ANHYDRIDE

VH61250. RETARDER W see: VO05250 SALICYLIC ACID

VH63000. RETARDEX see: DG08750 BENZOIC ACID

VH63800. RETENSIN see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

VH64200. RETINOIC ACID see: VH64750 RETINOIC ACID, all-trans-

VH64750. RETINOIC ACID, all-trans-
MW: 300.48 MOLFM: O2-C20-H28
WLN: L6UTJ A A B1U1Y&UZU1YU1VQ C -T
SYN: 2,4,6,8-NONATETRANOIC ACID, 3,7-DIMETHYL-9-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-yl)- * RETINOIC ACID * all-trans-RETINOIC ACID * VITAMIN A ACID *
TXDS: orl-mus TDLo:50 mg/kg/(8D preg) APMIAL 70,398,67
TFX:TER

VH65000. all-trans-RETINOIC ACID see: VH64750 RETINOIC ACID, all-trans-

VH65500. RETINOIC ACID, SODIUM SALT see: VH66500 RETINOIC ACID, all-trans-, SODIUM SALT

VH66500. RETINOIC ACID, all-trans-, SODIUM SALT
CAS: 000302794 MW: 322.46 MOLFM: O2-C20-H27 .Na
SYN: RETINOIC ACID, SODIUM SALT * SODIUM RETINOATE *
TXDS: orl-ham TDLo:56 mg/kg/(preg) TJADAB 5,103,72
TFX:TER
ipr-ham TDLo:34 mg/kg/(8D preg) TJADAB 5,103,72
TFX:TER
ivn-ham TDLo:34 mg/kg TJADAB 5,103,72
ivn-ham TDLo:34 mg/kg/(8D pre) TJADAB 5,103,72
TFX:TER

VH68250. RETINOL, ACETATE
CAS: 000127479 MW: 328.54 MOLFM: O2-C22-H32
WLN: L64TJ A B1U1Y&U2U1Y&U2OV1 C C
SYN: CRYSTALETS * MYVAK * MYVAX * RETINYL ACETATE * VITAMIN A ACETATE * all-trans VITAMIN A ACETATE * trans-VITAMIN A ACETATE * VITAMIN A ALCOHOL ACETATE *
TXDS: orl-rat TDLo:900 mg/kg/(9-11D preg) APMIAL 70,398,67
TFX:TER
orl-mus LDLo:1000 mg/kg APMIAL 70,398,67
orl-mus TDLo:500 mg/kg/(9D preg) APMIAL 70,398,67
TFX:TER

VH69100. RETINYL ACETATE see: VH68250 RETINOL, ACETATE

VH70000. RETOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VH71750. RETRONECINE
CAS: 000480853 MW: 155.22 MOLFM: N-O2-C8-H13
SYN: 1H-PYRROLIZINE-7-METHANOL, 2,3,5,7a-beta-TETRAHYDRO-1-alpha-HYDROXY- *
TXDS: ivn-mus LD50: 634 mg/kg JPETAB 75,78,42

VH73500. RETRONECINE HYDROCHLORIDE
MW: 191.68 MOLFM: N-O2-C8-H13 .Cl-H
TXDS: scu-rat LDLo:1000 mg/kg JNCIAM 49,665,72
scu-rat TDLo:600 mg/kg TFX:CAR JNCIAM 49,665,72

VH75250. RETRORSINE
DEF:This is an alkaloid extracted from Seneciospp. (BJCAAI 8,458,54)
CAS: 000480546 MW: 351.44 MOLFM: N-O6-C18-H25
WLN: T55-12- 1A Q EN IOVY OVO BUTJ KU2 M NQ N1Q
TXDS: ipr-rat TDLo:150 mg/kg/22W BJCAAI 11,535,57
TFX:CAR
orl-rat TDLo:387 mg/kg/43W BJCAAI 8,458,54
TFX:CAR
orl-rat TDLo:30 mg/kg TFX:CAR BJCAAI 17,242,63

VH77000. RETRORSINE-N-OXIDE
DEF:This is an alkaloid extracted from Seneciospp. (BJCAAI 8,458,54)
CAS: 000547046 MW: 367.44 MOLFM: N-O7-C18-H25
WLN: T55-12- 1A Q EK IOVY OVO BUTJ EO KU2 M NQ N1Q
SYN: ISATIDINE *
TXDS: orl-rat TDLo:1044 mg/kg/87W BJCAAI 8,458,54
TFX:CAR
ipr-rat TDLo:225 mg/kg/9W BJCAAI 11,535,57
TFX:CAR
ivn-mus LD50:835 mg/kg JPETAB 75,83,42

VH78750. RETROSINE see: OJ94500 LONGILOBINE

VH80500. REUDO see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

VH81300. REUDOX see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

VH82250. REUMOZOL see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

VH84800. REVAC see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

VH85200. REVELOX-WIRKSTOFF see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOICACID ETHYL CARBONATE

VH85750. REVERSED CARBOXYL ANALOGUE of ACETYLCHOLINE see: UF19250 PROPIONIC ACID,3-(N,N-DIMETHYL)AMINO-, METHYL ESTER, METHYLBROMIDE

VH86300. REVIDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

VH87500. REVONAL see: VA38500 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

VH90200. REXAN see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VH91000. REXOCAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

VH91700. REX REGULANS see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VH92300. REZERPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VH92750. REZIFILM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

VH94500. REZIPAS see: VO12250 SALICYLIC ACID, 4-AMINO-

VH96250. RF M-14 see: AB75250 ACETAMIDE, 2((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE

VH97050. RH see: VI93550 RHODIUM (METAL FUME AND DUSTS)

VH98000. RHAMNOPYRANOSIDE, SCILLARENIN-3, alpha-L- see: UK66500 PROSCILLARIDIN A

VI01750. RHAMNOSIDE, QUERCETIN-3 see: UZ59500 QUERCITRIN

VI03500. RHAMNOSIDE, STROPHANTHIDIN-3, alpha-L- see: GL40250 CONVALLATOXIN

VI05250. 3-RHAMNOSIDO-14-HYDROXI-4,20,22-BUFATRIENOLIDE see: UK66500 PROSCILLARIDIN A

VI07000. RHEMATAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

VI08750. RHENIUM TRICHLORIDE
MW: 292.55 MOLFM: Cl3-Re
TXDS: ipr-mus LD50:280 mg/kg JPMSAE 57,321,68
unk-cat LDLo:20 mg/kg JPMSAE 57,321,68

VI10500. RHEUMIN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

VI10800. RHEX 'HOBEINO' see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VI11100. RHEX REGULANS see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VI11400. RHINALATOR see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VI11800. RHINALL see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

VI12250. RHINANTIN see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

VI14000. RHINAZINE see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

VI15750. RHINOPERD see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

VI16300. RHIZOCTOL see: CH70000 ARSINE, METHYLTHIOXO-

VI17500. RHIZOPIN see: NL31500 1H-INDOLE-3-ACETIC ACID

VI19250. RHOCYA see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

VI21000. RHODALLINE see: YR80500 UREA, 1-ALLYL-2-THIO-

VI22750. RHODAMINE B see: BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

VI24500. RHODAMINE B EXTRA see: BP36750 AMMONIUM, (9-(o-CARBOXYPHENYL)-6-(DIETHYLAMINO)-3H-XANTHEN-3-YLIDENE)DIETHYL-, CHLORIDE

VI26250. RHODAMINE F4G see: DH01750 BENOZIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28000. RHODAMINE F5G see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28100. RHODAMINE 6-G see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28200. RHODAMINE 6GB see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28400. RHODAMINE 6GBN see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28500. RHODAMINE 6GCP see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28550. RHODAMINE 6GD see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28600. RHODAMINE 5GDN see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28700. RHODAMINE 6GDN see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLAMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI28800. RHODAMINE 6GDN EXTRA see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI30550. RHODAMINE 6G EXTRA see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI30700. RHODAMINE 6G EXTRA BASE see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI33250. RHODAMINE 4GH see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI34050. RHODAMINE 6GH see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI36750. RHODAMINE 5GL see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI49000. RHODAMINE 6GX see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI49800. RHODAMINE J
TXDS: orl-mus LDLo: 50 mg/kg GTPZAB 7,34,63

VI50750. RHODAMINE 6JH see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI64750. RHODAMINE LAKE RED 6G see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI70000. RHODAMINE S
CAS: 002509060 MW: 374.90 MOLFM: N2-O3-C20-H23 .Cl
WLN: T C666 BO EYJ EUK I2VQ MN1&1 &G &17/31
TXDS: orl-mus LDLo: 500 mg/kg GTPZAB 7,34,63

VI70800. RHODAMINE Y 20-7425 see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI70900. RHODAMINE 6ZH see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VI71750. p-RHODANANILINE see: XK77000 THIOCYANIC ACID, p-ANINOPHENYL ESTER

VI73500. RHODANIC ACID see: VI77000 RHODANINE

VI75250. RHODANIDE see: XL19250 THIOCYANIC ACID, POTASSIUM SALT

VI76000. RHODANIN (Czech) see: VI77000 RHODANINE

VI77000. RHODANINE
CAS: 000141844 MW: 133.19 MOLFM: N-O-S2-C3-H3
WLN: T5SYMV EHJ BUS
SYN: 4-OXO-2-THIONOTHIAZOLIDINE * RHODANIC ACID * RHODANIN (Czech) * RHODANINIC ACID * 2,4-THIAZOLIDINEDIONE, 2-THIO- * 4-THIAZOLIDINONE, 2-THIOXO- * 4-OXO-2-THIOTHIAZOLIDIN (Czech) * 2-THIO-4-KETOTHIAZOLIDINE * 2-THIOXO-4-THIAZOLIDINONE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,83,62
orl-rat LD50:326 mg/kg 28ZPAK -,202,72
scu-mus LDLo:200 mg/kg AIPTAK 12,447,04

VI78750. RHODANINE,N-(4-CHLOROPHENYL)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,41,62

VI80500. RHODANINE, 3-(p-CHLOROPHENYL)-5-METHYL-
CAS: 006012926 MW: 225.70 MOLFM: N-O-S2-Cl-C10-H8
WLN: T5SYNV EHJ BUS CR DG& E
SYN: 3-(p-CHLOROPHENYL)-5-METHYL RHODANINE * N-244 *
TXDS: orl-mus LD50:690 mg/kg GUCHAZ -,94,68

VI81300. RHODANINE, 3-INDOLYLACETYLAMINO-
MW: 307.41 MOLFM: N3-O2-S2-C13-H13
WLN: T56 BMT&J DIVM- CT5SYNV EHJ BUS
SYN: 3-IAAR * 3-INDOLYLACETYLAMINORHODAMINE *
TXDS: unk-rbt LD50:432 mg/kg FATOAO 30,401,67

VI82250. RHODANINE, N-METHYL- see: VI84000 RHODANINE, 3-METHYL-

VI84000. RHODANINE, 3-METHYL-
SYN: RHODANINE, N-METHYL- *
TXDS: ipr-rat LD50: 400 mg/kg CURL** -,41,62

VI85750. RHODANINIC ACID see: VI77000 RHODANINE

VI87500. RHODIATOX see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

VI89250. RHODINE see: VO07000 SALICYLIC ACID, ACETATE

VI91000. RHODIUM CHLORIDE see: VI92750 RHODIUM CHLORIDE (RhCl3)

VI92750. RHODIUM CHLORIDE(RhCl3)
CAS: 010049077 MW: 209.26 MOLFM: Cl3-Rh
WLN: RH G3
SYN: RHODIUM CHLORIDE * RHODIUM TRICHLORIDE *
TXDS: ivn-rat LD50:198 mg/kg TXAPA9 21,589,72
ivn-rbt LD50:215 mg/kg TXAPA9 21,589,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.001 mg/m3

VI93550. RHODIUM (METAL FUME AND DUSTS)
SYN: RH *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 0.1 mg/m3

VI94500. RHODIUM TRICHLORIDE see: VI92750 RHODIUM CHLORIDE(RhCl3)

VI98000. RHODOQUINE see: VB47250 QUINOLINE, 8-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-6-METHOXY-

VJ01750. RHODOTOXIN see: BV78750 ANDROMEDOTOXIN

VJ03500. RHOPLEX AC-33 (ROHM and HASS) see: OZ45500 METHACRYLIC ACID, ETHYL ESTER

VJ05250. RHOTHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

VJ07000. RIBIPCA see: VJ14000 RIBOFLAVINE

VJ08750. RIBO-AZAURACIL see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

VJ10500. RIBODERM see: VJ14000 RIBOFLAVINE

VJ12250. RIBOFLAVIN see: VJ14000 RIBOFLAVINE

VJ14000. RIBOFLAVINE
CAS: 000083885 MW: 376.41 MOLFM: N4-O6-C17-H20
WLN: T C666 BN DNVMV INJ B1YQYQYQ1Q L M -BBB
SYN: BEFLAVINE * 6,7-DIMETHYL-9-D-RIBITYLISOALLOXAZINE * FLAVAXIN * FLAXAIN * HYFLAVIN * HYRE * ISOALLOXAZINE, 7,8-DIMETHYL-10-D-RIBITYL- * ISOALLOXAZINE, 7,8-DIMETHYL-10-(D-RIBO-2,3,4,5-TETRAHYDROXYPENTYL)- * LACTOFLAVIN * LACTOFLAVINE * RIBIPCA * RIBODERM * RIBOFLAVIN * RIBOFLAVINEQUINONE * VITAMIN B2 * VITAMIN G *
TXDS: ipr-rat LD50:560 mg/kg JPETAB 76,75,42
scu-rat LD50: 5000 mg/kg JPETAB 76,75,42

VJ15750. RIBOFLAVINEQUINONE see: VJ14000 RIBOFLAVINE

VJ17500. RIBOFLAVIN,SODIUM SALT
CAS: 007681290 MOLFM: N4-O6-C17-H20 .xNa
TXDS: ipr-rat LD50:560 mg/kg JPETAB 76,75,42
scu-rat LD50: 790 mg/kg JPETAB 76,75,42

VJ18300. RIBOFURANOSIDE, 9H-PURINE-6-THIOL-9 see: UP07000 9H-PURINE-6-THIOL, 9-RIBOFURANOSYL-

VJ19250. 9-(beta-D-RIBOFURANOSYL)PURINE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

VJ21000. 2-beta-D-RIBOFURANOSYL-as-TRIAZINE-3,5(2H,4H)-DIONE see: XY85750 as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-

VJ22750. RIBOSYLPURINE see: UO91000 9H-PURINE, 9-beta-D-RIBOFURANOSYL-

VJ24500. RICIDINE see: QT29750 NICOTINONITRILE, 1,2-DIHYDRO-4-METHYL-2-OXO-

VJ26250. RICIN
CAS: 009009863
TXDS: orl-hmn TDLo:2 mg/kg TFX:UNS PCOC** -,963,-
orl-rat LDLo:100 mg/kg NCNSA6 5,47,53

VJ28000. RICINIC ACID see: VJ31500 RICINOLEIC ACID

VJ29750. RICININE see: QT29750 NICOTINONITRILE, 1,2-DIHYDRO-4-METHYL-2-OXO-

VJ31500. RICINOLEIC ACID
CAS: 000141220 MW: 298.52 MOLFM: O3-C18-H34
WLN: QY6&2U8VQ
SYN: 12-HYDROXY-cis-9-OCTADECENOIC ACID * 9-OCTADECENOIC ACID, 12-HYDROXY-, (Z)- * OLEIC ACID, 12-HYDROXY- * RICINIC ACID * RICINOLIC ACID *
TXDS: scu-rbt TDLo:60 mg/kg/WC TFX:NEO CRSBAW 137,760,43

VJ33250. RICINOLEIC ACID, BARIUM SALT
MW: 731.64 MOLFM: O6-C36-H66 .Ba
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,111,52

VJ35000. RICINOLEIC ACID, SODIUM SALT
CAS: 02364741 MW: 320.50 MOLFM: O3-C18-H33 .Na
WLN: QY6&U2U8VO &-NA-
SYN: SODIUM RICINOLEATE *
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,491,56
unk-mus LDLo:400 mg/kg ATMPA2 82,177,38

VJ36750. RICINOLIC ACID see: VJ31500 RICINOLEIC ACID

VJ37100. RIDAZIN see: SQ33250 PHENOTHIAZINE, 2-CHLORO-10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-

VJ37550. RIDDELLIINE see: VJ38500 RIDDELLINE

VJ38500. RIDDELLINE
CAS: 023246960 MW: 349.42 MOLFM: N-O6-C18-H23
SYN: RIDDELLIINE *
TXDS: unk-rat TDLo:209 mg/kg/52W TFX:NEO BJCAAI 11,535,57
ivn-mus LD50: 105 mg/kg JPETAB 78,372,43

VJ42000. RIFALDAZINE see: VJ70000 RIFOMYCIN SV, 3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

VJ43750. RIFAMIDE see: AB75250 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE

VJ45500. RIFAMPICIN see: VJ70000 RIFOMYCIN SV, 3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

VJ47250. RIFAMPIN see: VJ70000 RIFOMYCIN SV, 3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

VJ49000. RIFAMYCIN see: AH05250 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTA METHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL) OXY)-, 21-ACETATE

VJ50750. RIFAMYCIN AMP see: VJ70000 RIFOMYCIN SV, 3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-

VJ52500. RIFAMYCIN B see: AH05250 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE

VJ54250. RIFAMYCIN B, N,N-DIETHYLAMIDE see: AB75250 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE

VJ56000. RIFAMYCIN S see: KD19250 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-,21-ACETATE

VJ57750. RIFAMYCIN SV see: KD17500 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

VJ59500. RIFAZINE see: KD15750 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)BENZOFURO(4,5-a)PHENAZINE-

VJ61250. RIFOMIDE see: AB75250 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE

VJ63000. RIFOMYCIN B see: AH05250 ACETIC ACID, ((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YL)OXY)-, 21-ACETATE

VJ64750. RIFOMYCIN B DIETHYLAMIDE see: AB75250 ACETAMIDE, 2-((1,2-DIHYDRO-5,6,17,19,21-PENTAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-1,11-DIOXO-2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-9-YLOXY)-N,N-DIETHYL-, 21-ACETATE

VJ66500. RIFOMYCIN S see: KD19250 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,6,9,11(2H)-TETRONE, 5,17,19,21-TETRAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-,21-ACETATE

VJ68250. RIFOMYCIN SV see: KD17500 2,7-(EPOXYPENTADECA(1,11,13)TRIENIMINO)NAPHTHO(2,1-b)FURAN-1,11(2H)-DIONE, 5,6,9,17,19,21-HEXAHYDROXY-23-METHOXY-2,4,12,16,18,20,22-HEPTAMETHYL-, 21-ACETATE

VJ70000. RIFOMYCIN SV, 3-(N-(4-METHYL-1-PIPERAZINYL)FORMIDOYL)-
CAS: 013292461 MW: 887.05 MOLFM: N4-O12-C43-H58
WLN: T C6 B65-24- A D E 2BC G& AV LO NO F&VM OU B&U D&U MH&&&TJ DQ GQ IQ J M QO1 R SOV1 T UQ V WQ & E& E
SYN: 3-(4-METHYL PIPERAZINYLIMINOMETHYL) RIFAMYCIN) SV * 3-((4-METHYL-1-PIPERAZINYL)IMINO)METHYL)RIFAMYCIN SV * RIFALDAZINE * RIFAMPICIN * RIFAMPIN * RIFAMYCIN AMP *
TXDS: orl-rat LD50:300 mg/kg TXAPA9 18,185,71
ipr-rat LD50:160 mg/kg TXAPA9 24,37,73
ipr-mus LD50:180 mg/kg TXAPA9 24,37,73

VJ70400. RIGIDIL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

VJ70800. RIGIDYL see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

VJ71200. RIKER 548 see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

VJ71750. RIKER 6 see: KL01750 ETHANOL, 2-(ETHYLMETHYLAMINO)-

VJ71900. RIKER 594 see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

VJ72000. RILANSYL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VJ72200. RILAQUIL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VJ72400. RILASSOL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VJ72600. RILAX see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VJ72800. RILLASOL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

VJ73000. RIMICID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VJ73500. RIMIFON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VJ74400. RIMITSID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VJ75250. RIMOCIDIN
CAS: 001393120
TXDS: ivn-mus LD50:20 mg/kg ANTCAO 1,289,51

VJ77000. RINEPTIL see: MQ54250 HEXYLAMINE, 1-METHYL-

VJ78750. RIOMITSIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

VJ80500. RIOMYCIN see: LP42000 FLUVOMYCIN

VJ82250. RIPEREOL see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,MONOHYDROCHLORIDE, (0-)-

VJ83100. RIPOSON see: SC49000 1-PENTYN-3-OL, 3-METHYL-

VJ84000. RISERPA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,28-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VJ85750. RISTAT see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

VJ86400. RITALIN see: TM38500 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER, HYDROCHLORIDE

VJ87500. RITALINE see: TM36750 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER

VJ88000. RITALIN HYDROCHLORIDE see: TM38500 2-PIPERIDINEACETIC ACID, alpha-PHENYL-, METHYL ESTER,HYDROCHLORIDE

VJ88300. RITMENAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VJ88600. RITUSSIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VJ88900. RIVADORN see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VJ89250. RIVADORM see: CQ57750 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-

VJ91000. RIVANOL see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1: 1)

VJ91900. RIVASED see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VJ92750. RIVASIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VJ94500. RIVINOL see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1: 1)

VJ95300. RIVIVOL see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

VJ96250. RL-50 see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

VJ98000. RO 1-5431/7 see: QD19250 MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1: 1) (SALT), (-)-

VJ98800. RO 1-6463 see: TM73500 2,4-PIPERIDINEDIONE, 3,3-DIETHYL-5-METHYL-

VK00800. RO 1-9569 see: DI54250 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VK01750. RO 1-9569 see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VK02400. RO 1 9569/12 see: DI54250 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VK03500. RO 2-1160 see: FH12250 2-CARBOXYMETHYLMERCAPTOBENZENESTIBONIC ACID

VK03580. RO 2-2017 see: BO22750 AMMONIUM, (3-ACETOXYPHENYL)TRIMETHYL-, IODIDE

VK03650. RO 2-2649 see: BO19250 AMMONIUM, (2-ACETOXY-3,5-DIMETHYL)PHENYLTRIMETHYL-, BROMIDE

VK03730. RO 2-2650 see: BO61250 AMMONIUM, (3-BENZOYLOXYPHENYL)TRIMETHYL-, BROMIDE

VK03800. RO 2-2651 see: BO21000 AMMONIUM, (3-ACETOXYPHENYL)DIETHYLMETHYL-, IODIDE

VK03880. RO 2-2732 see: BS12250 AMMONIUM, (3-PHENYLACETOXY)PHENYLTRIMETHYL-, BROMIDE

VK03960. RO 2-2748 see: BR91000 AMMONIUM, 3-(NITROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04040. RO 2-2765 see: BO63000 AMMONIUM, (4-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04120. RO 2-2783 see: BS91000 AMMONIUM, 3-(m-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04200. RO 2-2788 see: BO57750 AMMONIUM, (3-BENZOYLOXY)PHENYLDIETHYLMETHYL-, BROMIDE

VK04280. RO 2-2789 see: BS92750 AMMONIUM, 3-(p-TOLUOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04350. RO 2-2794 see: BP49000 AMMONIUM, 3-(m-CHLOROBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04500. RO 2-2798 see: BP47250 AMMONIUM, 3-(p-CHLOROBENZOYLOXY)PHENYL-

VK04700. RO 2-2819 see: BO56000 AMMONIUM, (2-BENZOYLOXY)BENZYLTRIMETHYL-, BROMIDE

VK04800. RO 2-2856 see: BQ71750 AMMONIUM, (3-HEPTANOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK04900. RO 2-2906 see: BO45500 AMMONIUM, 3-(p-AMINOBENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK05000. RO 2-2951 see: BP56000 AMMONIUM, (3-CINNAMOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK05080. RO 2-2952 see: BO59500 AMMONIUM, (2-BENZOYLOXY)PHENYLTRIMETHYL-, BROMIDE

VK05150. RO 2-2979 see: BT21000 AMMONIUM TRIMETHYLPHENYL-, BROMIDE

VK05250. RO 2-3176 see: HO01750 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-METHYL-

VK06200. RO 2-3218 see: BQ11000 AMMONIUM, DIETHYLMETHYLPHENYL-, BROMIDE

VK07000. RO 2-3248 see: HN75250 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-, PHOSPHATE (1: 1)

VK08750. RO 2-3249 see: HN98000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ISOPROPYL-

VK10500. RO 2-3299 see: HN78750 5H-DIBENZ(c,e)AZEPINE, 6-BUTYL-6,7-DIHYDRO-

VK11300. Ro 2-3308 see: VD73500 QUINUCLIDYL BENZYLATE

VK12250. RO 2-3403 see: HN94500 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-ETHYL-

VK14000. RO 2-3404 see: HN91000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(beta-(DIETHYLAMINO)ETHYL)-

VK15750. RO 2-3419 see: HN87500 5H-DIBENZ(c,e)AZEPINE, 6-CYCLOHEXYL-6,7-DIHYDRO-

VK17500. RO 2-3420 see: HN77000 5H-DIBENZ(c,e)AZEPINE, 6-BENZYL-6,7-DIHYDRO-

VK19250. RO 2-3421 see: HN89250 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-

VK21000. RO 2-3502 see: HO10500 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PROPYL-

VK22750. RO 2-3548 see: HO07000 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-PHENETHYL-

VK24500. RO 2-3599 see: HN96250 5H-DIBENZ(c,e)AZEPINE, 6,7-DIHYDRO-6-(2-HYDROXYETHYL)-

VK26250. RO 2-3742 see: HO29750 5H-DIBENZ(c,e)AZEPINIUM, 6-ALLYL-6,7-DIHYDRO-6-METHYL-, IODIDE

VK27100. RO 2-3911 see: VD62100 3-QUINUCLIDINOL, 3-AMIDO-, DIPHENYLACETATE, HYDROCHLORIDE

VK28000. RO 2-4106 see: HN73500 5H-DIBENZ(c,e)AZEPINE, 6-ALLYL-6,7-DIHYDRO-3,9-DICHLORO-

VK28150. RO 2-4572 see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

VK28300. RO 2-6797 see: DE40250 BENZ(f)ISOINDOLINE, 2-ETHYL-, HYDROBROMIDE

VK28450. Ro 4-0403 see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

VK28600. RO 4-1018 see: MU75250 HYDRAZINE, 1-(DL-N-ACETYLMETHIONYL)-2-ISOPROPYL-

VK28750. RO 4-1027 see: MV17500 HYDRAZINE, 1-(p-CHLOROBENZOYL)-2-ISOPROPYL-

VK28900. RO 4-1038/1 see: MV94500 HYDRAZINE, 1-DL-SERYL-2-ISOPROPYL-, HYDROCHLORIDE

VK29050. RO 4-1284 see: DI52500 2H-BENZO(a)QUINOLIZIN-2-OL, 2-ETHYL-1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VK29200. RO 4-1340 see: MU78750 HYDRAZINE, 1-ALANYL-2-ISOPROPYL-, HYDROCHLORIDE

VK29400. RO 4-1385 see: MV45500 HYDRAZINE, 1-(L-alpha-GLUTAMYL)-2-ISOPROPYL-

VK29750. RO 4-1577 see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

VK31500. RO 4-1778 see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

VK33250. RO 4-5360 see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

VK34200. RO 4-6316 see: AY56000 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-, L-

VK35000. RO 4-6467 see: XS47250 p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-,MONOHYDROCHLORIDE

VK35300. RO 4-6861 see: SH08750 PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-

VK35600. RO 4-8180 see: DF21000 2-H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-

VK36000. RO 4-9253 see: DE98000 2-H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

VK36300. RO 5-0700 see: MV01750 HYDRAZINE, 1-BENZYL-2-PICOLINYL-

VK36750. RO 5-0831 see: NY26250 3-ISOXAZOLECARBOXYLIC ACID, 5-METHYL-, 2-BENZYLHYDRAZIDE

VK37300. RO 5-0994 see: TH91000 PHTHALAZINE, 1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

VK37600. RO 5-1162 see: MV03500 HYDRAZINE, 1-BENZYL-2-(D-RIBONOYL)-

VK37900. RO 5-1221 see: MU96250 HYDRAZINE, 2-BENZYL-1-PANTOYL-

VK38200. RO 5-1226 see: MV64750 HYDRAZINE, 2-(5-METHYL-3-ISOXAZOLYLCARBONYL)-1-(alpha-METHYLPHENETHYL)-

VK38500. RO 5-2092 see: DF19250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-, 4-OXIDE

VK38700. RO 5-2180 see: DF17500 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-5-PHENYL-

VK39000. RO 5-2181 see: DF22750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-PHENYL-1,3,4,5-TETRAHYDRO-

VK39300. RO 5-2807 see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VK39600. RO 5-2904 see: DF26250 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-5-PHENYL-7-TRIFLUOROMETHYL-

VK39900. RO 5-3027 see: DF01750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(2-CHLOROPHENYL)-1,3-DIHYDRO-

VK40250. RO 5-3059 see: DF24500 2H-1,4-BENZODIAZEPIN-2-ONE, 1,3-DIHYDRO-7-NITRO-5-PHENYL-

VK41200. RO 5-3307/1 see: NW70000 2(1H)-ISOQUINOLINECARBOXAMIDINE, 3,4-DIHYDRO-

VK42000. RO 5-3350 see: DE98000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-BROMO-1,3-DIHYDRO-5-(2-PYRIDYL)-

VK43750. RO 5-4023 see: DF21000 2H-1,4-BENZODIAZEPIN-2-ONE, 5-(o-CHLOROPHENYL)-1,3-DIHYDRO-7-NITRO-

VK45500. RO 5-4556 see: DE91000 1H-1,4-BENZODIAZEPINE, 7-CHLORO-2,3-DIHYDRO-1-METHYL-5-PHENYL-,MONOHYDROCHLORIDE

VK46300. RO 5-5345 see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

VK47250. RO 5-6574
TXDS: orl-rat LD50:605 mg/kg TXAPA9 18,185,71

VK49000. RO 5-6789 see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VK50750. RO 5-6901 see: DF08750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(2-(DIETHYLAMINO)ETHYL)-5-(o-FLUOROPHENYL)-, 1,3-DIHYDRO-, DIHYDROCHLORIDE

VK52500. RO 5-9110/1
TXDS: orl-rat LD50:187 mg/kg TXAPA9 18,185,71

VK54250. RO 7-1728/1
TXDS: orl-rat LD50:765 mg/kg TXAPA9 18,185,71

VK56000. RO 7-4100
TXDS: orl-rat LD50:160 mg/kg TXAPA9 18,185,71

VK56500. ROBAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VK57100. ROBAXAN see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VK57750. ROBAXIN see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VK59500. ROBAXINE see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VK60500. ROBAXON see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VK61250. ROBINAX see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

VK63200. ROBISELIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VK64750. ROBISELLIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VK65000. ROBITUSSIN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VK65550. ROCCAL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

VK65800. ROCHIPEL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VK66000. ROCIPEL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VK66200. ROCK OIL see: SE71750 PETROLEUM

VK66500. ROCK SALT see: VZ47250 SODIUM CHLORIDE

VK68250. RODALON see: BO31500 AMMONIUM ALKYLDIMETHYL BENZYL CHLORIDE

VK69200. RODANIN S-62 (Czech) see: NJ40250 IMIDAZOLINE, 2-MERCAPTO-

VK70000. RODATOX 60 see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

VK71750. RODILONE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

VK73500. RODINAL see: SJ50750 PHENOL, p-AMINO-

VK75250. RODINOLONE see: TU38500 PREGNA-1,4-DIENE-3,20-DIONE,9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

VK77000. RODIPAL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VK78750. RODIURAN see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

VK80500. RODOCID see: TE45500 PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

VK82250. ROGITINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

VK84000. ROGOR see: TE17500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with2-MERCAPTO-N-METHYL ACETAMIDE

VK85750. ROGUE see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

VK86400. RO 5-6574 HYDROCHLORIDE see: CV42000 BENZAMIDE, 3,4-DIETHOXY-N-(4-(2-METHYLAMINOETHOXY)BENZYL)-, HYDROCHLORIDE

VK86500. ROE 101 see: UV91000 4,6(1H,5H)-PYRIMIDINEDIONE, 5-ETHYLDIHYDRO-5-PHENYL-

VK87100. ROERIDORM see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

VK87500. ROLAZOTE see: SP47250 PHENOTHIAZINE, 10-(2-(1-PYRROLIDINYL)ETHYL)

VK89250. ROLICYPRINE see: UY03500 2-PYRROLIDINECARBOXAMIDE, 5-OXO-N-(2-PHENYLCYCLOPROPYL)-

VK89700. ROLODIN see: UY89250 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-(BENZYLAMINO)-2-METHYL-

VK90100. ROLODINE see: UY89250 7H-PYRROLO(2,3-d)PYRIMIDINE, 4-(BENZYLAMINO)-2-METHYL-

VK90500. ROLSERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VK91000. ROMAN VITRIOL see: WS73500 SULFURIC ACID COPPER(20) SALT (1:1)

VK91600. ROMERGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

VK92000. RONDAR see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VK92750. RONDOMYCIN see: QI92750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,10,12,12a-PENTAHYDROXY-6-METHYLENE-1,11-DIOXO-

VK94500. RO-NEET see: EZ36750 CARBAMIC ACID, N-CYCLOHEXYL-N-ETHYLTHIO-, S-ETHYL ESTER

VK96250. RONIN see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

VK98000. RONNEL see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

VL01750. RONONE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

VL02000. RONTON see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

VL02400. RONTYL see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

VL03000. RONYL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

VL03500. RORER 148 see: VA38500 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

VL04300. ROSANILINE BASE see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

VL04800. ROSES see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

VL05250. ROTAX see: DL64750 2-BENZOTHIAZOLETHIOL

VL07000. ROTENOLONE I see: DJ26250 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE

VL08750. ROTENON see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

VL10500. ROTENONE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

VL12250. ROTENONE, DIHYDRO-
CAS: 012379656
SYN: DIHYDROROTENONE *
TXDS: orl-rat LD50:2500 mg/kg JAPMA8 42,364,53

VL14000. ROTENONE, 6',7'-DIHYDRO-6',7'-DIHYDROXY-
MW: 415.45 MOLFM: O8-C22-H23
SYN: 6',7'-DIHYDRO-6',7'-DIHYDROXYROTENONE *
TXDS: ipr-mus LD50:10 mg/kg SCIEAS 155,713,67

VL15750. ROTENONE, 8'-HYDROXY-
MW: 398.44 MOLFM: O7-C22-H22
SYN: 8'-HYDROXYROTENONE *
TXDS: ipr-mus LD50:2600 ug/kg SCIEAS 155,713,67

VL17500. ROTHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

VL19250. ROTOCIDE see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-ISOPROPENYL-8,9-DIMETHOXY-

VL19800. ROUTRAX see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

VL20600. ROVAMYCIN see: WG92750

VL21000. ROXARSONE see: CY52500 BENZENEARSONIC ACID, 4-HYDROXY-3-NITRO-

VL21600. ROXEL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VL22200. ROXIFEN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VL22750. ROXINOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VL23000. ROXYNOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VL23800. ROYAL BLUE see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

VL24500. ROYAL TMTD see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

VL26250. 866 R.P. see: AR78750 ACRIDINE, 6-CHLORO-9-((4-(DIETHYLAMINO)-1-METHYLBUTYL)AMINO)-2-METHOXY-, DIHYDROCHLORIDE

VL27100. 7, 846 RP see: AH97050 ACETIC ACID, 2-FORMYL-4-CHLOROPHENOXY-

VL27200. RP 2145 see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

VL28000. RP 2275 see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

VL29750. R.P. 2591 see: SJ57750 PHENOL, 2-AMINO-4-(DICHLOROARSINO)-, HYDROCHLORIDE

VL31500. R.P. 2740 see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

VL32600. RP 2616 see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

VL33250. RP 2786 see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

VL34300. 2,929 RP see: BX80500 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-

VL35000. RP 2971 see: UV68250 PYRIMIDINE, 2-((BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

VL36750. RP 3015 see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

VL38500. RP 3203 see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

VL40250. RP 3276 see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

VL42800. 3277 R.P. see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

VL43300. 3300 RP see: SO91000 PHENOTHIAZINE, 10-(2,2-DIMETHYL-3-DIMETHYLAMINOPROPYL)-

VL43750. RP 3356 see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VL46000. 3389 R.P. see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

VL49000. RP 3602 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VL50750. RP 3697 see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

VL52500. RP-3799 see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

VL55000. 4182 R.P. see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

VL61250. RP 4909 see: SN78750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-

VL62000. R.P. 4909 HYDROCHLORIDE see: SN82250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIETHYLAMINO)PROPYL)-,HYDROCHLORIDE

VL62700. 5293 RP see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

VL63300. 6847 R.P. see: SO57750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-, 5,5-DIOXIDE

VL64000. 6909 RP see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

VL64750. RP 7044 see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

VL65000. 7162 RP see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

VL65800. 7360 RP see: SO98000 PHENOTHIAZINE-10-DITHIOCARBOXYLIC ACID, (2'-N,N-DIETHYLAMINOETHYL)ESTER

VL66500. RP 7360 see: SN68250 PHENOTHIAZINE-10-CARBODITHIOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER

VL68250. RP 7623 see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

VL69000. 7,846 RP see: AH97050 ACETIC ACID, 2-FORMYL-4-CHLOROPHENOXY-

VL70000. RP 8167 see: TE45500 PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

VL70400. RP 8228 see: TN10500 2-PIPERIDINEMETHANOL, alpha-PHENYL-, ACETATE (ester), HYDROCHLORIDE

VL70800. RP 8307 see: TL92750 1-PIPERAZINEETHANOL, 4-((10,11-DIHYDRO-5H-DIBENZ(b,f)AZEPIN-5-YL)PROPYL)-

VL71200. RP 8823 see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

VL71750. RP 8909 see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

VL74000. 9153 RP see: SN66500 PHENOTHIAZINE, 10-(3-(4-CARBAMOYLPIPERAZINO)PROPYL)-2-CHLORO-

VL74500. 9159 RP see: TN77000 4-PIPERIDINOL, 1-(3-(2-METHOXYPHENOTHIAZIN-10-YL)-2-METHYLPROPYL)-

VL74900. 9260 RP see: SP56000 PHENOTHIAZINE-2-SULFONAMIDE, N,N-DIMETHYL-10-(3-(4-METHYLSULFONYL)-1-PIPERAZINYL)-

VL75250. RP 9965 see: NS50750 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

VL76000. RP-10284 see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

VL76400. 11,670 RP see: DL71750 BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-

VL76800. 11,755 RP see: FD78750 CARBANILIC ACID, m-CHLORO-, N-ISOPROPYLAMINOMETHYL ESTER

VL77000. RP 13057 see: VL91000 RUBIDOMYCIN

VL77150. 3354 R.P. see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYLSULFATE

VL77300. 3359 RP see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

VL77450. 3377 RP see: VB24500QUINOLINE, 7-CHLORO-4-(4-BIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VL77750. 3958 R.P. see: BS36750 AMMONIUM, (v-PHENENYLTRIS(OXYETHYLENE))TRIS(TRIMETHYL-, TRIIODIDE

VL77900. RS-86 see: HM26250 2,8-DIAZASPIRO(4,5)DECANE-1,3-DIONE, 2-ETHYL-8-METHYL-, HYDROBROMIDE

VL78000. R-PENTINE see: GY10000 1,3-CYCLOPENTADIENE

VL78050. 4207 RP see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

VL78200. 4560 R.P. see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

VL78350. 5015 R.P. see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VL78500. 9715 R.P see: HP05250 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5,gamma)-PROPYLAMINE, N,N-DIMETHYL-

VL78750. R-010-TK see: DY56000 BIS(DICHLOROACETYL)DIAMINE

VL79200. 7,846 RP see: AH96250 ACETIC ACID, FLUOROTHIOL-, PHENYL ESTER

VL80500. RUBEANE see: RP15750 OXAMIDE, DITHIO-

VL82250. RUBEANIC ACID see: RP15750 OXAMIDE, DITHIO-

VL84000. RUBIAZOL A see: WO84000 SULFANILAMIDE

VL85750. RUBIDIUM CHLORIDE
CAS: 007791119 MW: 120.92 MOLFM: Cl-Rb
WLN: RB G
TXDS: ipr-rat LD50:1200 mg/kg 12VXA5 8,925,68
ipr-mus LD50:1160 mg/kg COREAF 256,1043,63

VL87500. RUBIDIUM HYDROXIDE
CAS: 001310823 MW: 102.48 MOLFM: O-Rb-H
TXDS: orl-rat LD50:586 mg/kg NIOSH* TR-74,1,72
orl-mus LD50: 900 mg/kg 20PKA3 -,56,67

VL89250. RUBIDIUM IODIDE
CAS: 007790296 MW: 212.37 MOLFM: I-Rb
WLN: RB I
TXDS: orl-rat LD50:4708 mg/kg NIOSH* TR-74,1,72

VL91000. RUBIDOMYCIN
CAS: 011006545 MW: 527.57 MOLFM: N-O10-C27-H29
SYN: RP 13057 *
TXDS: ivn-rat LD50:20 mg/kg ARZWA6 17,948,67
ivn-mus LD50:20 mg/kg ARZWA6 17,948,67
ipl-mus LD50:5.6 mg/kg COREAF 257,1813,63
ivn-dog LD50:4 mg/kg ARZWA6 17,948,67
ivn-rbt LD50:4 mg/kg ARZWA6 17,948,67
ivn-gpg LD50:4 mg/kg ARZWA6 17,948,67

VL91800. RUBIGEN see: DI54250 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

VL92750. RUBIJERVINE ACETATE see: WF03500 SOLANID-5-ENE-3-beta,12-alpha-DIOL, ACETATE

VL94500. RUBRATOXIN A see: GX94500 1H-CYCLONONA(c)FURAN-6,7-DICARBOXYLIC ANHYDRIDE,9-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL)HYDROXYMETHYL)-3,4,5,8,9,10-HEXAHYDRO-1,5-DIHYDROXY-4-(1-HYDROXYHEPTYL)-3-OXO-

VL96250. RUBRATOXIN B see: GX91000 1H-CYCLONONA(1,2-c: 5,6-c')DIFURAN-1,3,6,8(4H)-TETRONE,10-((3,6-DIHYDRO-6-OXO-2H-PYRAN-2-YL)HYDROXYMETHYL-5,9,10,11-TETRAHYDRO-4-HYDROXY-5-(1-HYDROXYHEPTYL)-

VL98000. RUBRATOXIN B, DIHYDRO-
TXDS: ipr-mus LD50:12 mg/kg BCPCA6 19,612,70

VM01750. RUBRATOXIN B, KETO-
TXDS: ipr-mus LD50:20 mg/kg BCPCA6 19,612,70

VM03500. RUBRATOXIN B, MONOSODIUM
TXDS: ipr-mus LD50:4200 ug/kg BCPCA6 19,612,70

VM05250. RUBRATOXIN B, PENTASODIUM
TXDS: ipr-mus LD50:75 mg/kg BCPCA6 19,612,70

VM07000. RUBRATOXIN B, TETRASODIUM
TXDS: ipr-mus LD50:12 mg/kg BCPCA6 19,612,70

VM08750. RUBRATOXIN B TRIACETATE
TXDS: ipr-mus LD50:125 mg/kg BCPCA6 19,612,70

VM10500. RUBRATOXIN B, TRISODIUM
TXDS: ipr-mus LD50:8800 ug/kg BCPCA6 19,612,70

VM12250. RUCAINA see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

VM14000. RU-EF-TB see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VM15750. RUELENE see: TB38500 PHOSPHORAMIDIC ACID,METHYL-,4-tert-BUTYL-2-CHLOROPHENYL METHYL ESTER

VM16200. RUFOL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

VM17000. RUN see: MV73500 HYDRAZINE, (alpha-METHYLPHENETHYL)-

VM17500. RUNA RH20 see: XR22750 TITANIUM OXIDE

VM19250. RUOCID see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

VM21000. RUTABION see: VM29750 RUTIN

VM22750. RUTERGAN see: SO52500 PHENOTHIAZINE, 10-(2-(DIMETHYLAMINO)ETHYL)-

VM24500. RUTERGAN HYDROCHLORIDE see: SO54250 PHENOTHIAZINE,10-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

VM26250. RUTGERS 612 see: MO26250 1,3-HEXANEDIOL, 2-ETHYL-

VM28000. RUTICIN
CAS: 001393175
TXDS: ivn-mus LD50:20 mg/kg ABANAE -,174,53

VM29750. RUTIN
CAS: 000153184 MW: 610.57 MOLFM: O16-C27-H30
WLN: T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O-BT6OTJ CQ DQ EQ F -B&D B&F
SYN: BIRUTAN * C.I. 75730 * ELDRIN * FLAVONE, 3,3',4',5,7-PENTAHYDROXY-, 3-(O-RHAMNOSYLGLUCOSIDE) * GLOBULARIACITRIN * GLUCOPYRANOSIDE, QUERCETIN-3 6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL)-, beta-D- * GLUCOPYRANOSIDE, QUERCETIN-3 6-O-alpha-L-RHAMNOPYRANOSYL-, beta-D * MELIN * MYRTICALORIN * MYRTICOLORIN * MYTICOLORIN * OSYRITIN * OSYRITRIN * OXYRITIN * 3,3',4',5,7-PENTAHYDROXYFLAVONE-3-RUTINOSIDE * PHYTOMELIN * QUERCETIN, 3-(6-O-(6-DEOXY-alpha-L-MANNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) * QUERCETIN 3-RHAMNOGLUCOSIDE * QUERCETIN 3-RUTINOSIDE * QUERCETIN, 3-(6-O-alpha-L-RHAMNOPYRANOSYL-beta-D-GLUCOPYRANOSIDE) * RUTABION * RUTINIC ACID * RUTINOSIDE, QUERCETIN-3, beta- * RUTINOSIDE, 2-(3,4-DIHYDROXYPHENYL)-5,7-DIHYDROXY-4-OXO-4H-1-BENZOPYRAN-3-YL * RUTOSIDE * RUTOZYD * SOPHORIN * TANRUTIN * VIOLAQUERCITRIN * VITAMIN P *
TXDS: ivn-mus LD50:950 mg/kg 12VXA5 8,926,68

VM31500. RUTINIC ACID see: VM29750 RUTIN

VM35000. RUTINOSIDE, 2-(3,4-DIHYDROXYPHENYL)-5,7-DIHYDROXY-4-OXO-4H-1-BENZOPYRAN-3-YL see: VM29750RUTIN

VM35800. RUTINOSIDE, QUERCETIN-3, beta- see: VM29750 RUTIN

VM36750. RUTOSIDE see: VM29750 RUTIN

VM38500. RUTOZYD see: VM29750 RUTIN

VM40250. RYANIA
CAS: MX8047130
TXDS: orl-rat LD50:750 mg/kg WRPCA2 9,119,70

VM41300. RYKELLIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

VM42000. RYOMYCIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

VM42800. RYSER see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VM43750. RYTHMOL
TXDS: orl-rat LD50:600 mg/kg 12VXA5 8,927,68

VM45500. S 1 see: PB63000 METHANE, TRICHLORONITRO-

VM46080. S-15 see: SG94500 PHENETHYLAMINE, p-AMINO-N,alpha-DIMETHYL-

VM46660. S-18 see: SH57750 PHENETHYLAMINE, N,alpha-DIMETHYL-o-NITRO-

VM47240. S-33 see: SH08750 PHENETHYLAMINE, p-CHLORO-N,alpha-DIMETHYL-

VM47250. S 46 see: AB87500 ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-

VM47500. S51 see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

VM48250. S115 see: QT05250 NICOTINIC ACID

VM49000. S 112A see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

VM49800. S-150 see: DB36750 BENZENESULFONANILIDE, 4,4'-DICHLORO-N-METHYL-

VM50270. S186 see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

VM50750. S-847 see: FD77000 CARBANILIC ACID, m-CHLORO-, 4-CHLORO-2-BUTYNYL ESTER

VM52500. S 541 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

VM54250. S 940 see: QK57750 NAPHTHALIMIDE, N-HYDROXY-, DIETHYL PHOSPHATE

VM56000. S 1004 see: FG84000 CARBOWAX 1000 MONOSTEARATE

VM57750. S 1009 see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

VM59500. S 1012 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

VM61250. S 1013 see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

VM63000. S 1016 see: FG84000 CARBOWAX 1000 MONOSTEARATE

VM64750. S 1042 see: FG84000 CARBOWAX 1000 MONOSTEARATE

VM66500. S 1054 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

VM67300. 1087-S see: NY24500 5-ISOXAZOLECARBOXYLIC ACID, 3-METHYL-, 2-BENZYLHYDRAZIDE

VM68250. S 1116 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

VM69300. S 1544 see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

VM70000. S 1752 see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

VM71750. S 1942 see: TE71750 PHOSPHOROTHIOIC ACID, O-(4-BROMO-2,5-DICHLOROPHENYL) O,O-DIMETHYLESTER

VM73500. S 4084 see: TF70000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, O-ESTER withp-HYDROXYBENZONITRILE

VM75250. S 4087 see: TB17500 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

VM77000. S 4400 see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

VM78750. S 4706 see: TA61250 PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-p-TOLYL ESTER

VM80500. S 5660 see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

VM82250. S 6900 see: TE10500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER withN-FORMYL-2-MERCAPTO-N-METHYL ACETAMIDE

VM83050. S-6,999 see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

VM84000. S 9-888 (12VXA4) see: FT42000 2-CHLORO-10-(3-(1-(3-HYDROXYPROPYL)-4-PIPERAZINYL)PROPYL)THIAXANTHINE DIHYDROCHLORIDE

VM84800. SA 42-548 see: NI29750 5H-IMIDAZO(2,1-a)ISOINDOLE-5-OL, 5-p-CHLOROPHENYL-2,3-DIHYDRO-

VM85750. SABADILLA see: YX59500 VERATRINE

VM87500. SABADININE see: FL45500 CEVANE-3-alpha,4-beta,12,14,16-beta,17,20-HEPTOL, 4,9-EPOXY-

VM89250. SACCHARATED IRON see: NO77000 IRON OXIDE, SACCHARATED

VM91000. SACCHARIN see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VM94500. SACCHARIN ACID see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VM94700. SACCHARINE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VM94900. 550 SACCHARINE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VM95100. SACCHARINE SOLUBLE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VM96250. SACCHARIN INSOLUBLE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VM98000. SACCHARIN, SODIUM see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VN01750. SACCHARIN, SODIUM SALT see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VN03500. SACCHARIN SOLUBLE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VN04300. SACCHARIN SOLUBLE DIHYDRATE see: DE43750 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUMderiv., DIHYDRATE

VN08750. SACCHARINOL see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VN10500. SACCHARINOSE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VN12250. SACCHAROL see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

VN14000. SACCHARUM LACTIN see: OD96250 LACTOSE

VN14800. SACERIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VN15750. SACERNO see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

VN17500. SACROMYCIN see: BE59500 AMICETIN

VN18300. SADANYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VN19250. SADOFOS see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

VN21000. SADOPHOS see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

VN22750. SAFROL see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VN24500. SAFROLE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VN26250. SAFROLE, DIHYDRO- see: DA61250 BENZENE, 1,2-METHYLENEDIOXY-4-PROPYL

VN28000. SAFROLE MF see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VN29750. SAGATAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

VN30300. SAH-1123 see: NW66500 ISOQUINO(2,1-d)(1,4)BENZODIAZEPIN-6(5H)-ONE, 2-CHLORO-7,9,10,14b-TETRAHYDRO-5-METHYL-

VN30850. SAH 1462 see: WO63000 SULFAMIDE, N-(2,4-DICHLOROBENZYL)-N-METHYL-

VN31500. SAIPHOS see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYL ESTER

VN33250. SALACETAMIDE see: VN66500 SALICYLAMIDE, N-ACETYL-

VN35000. SALACETIN see: VO07000 SALICYLIC ACID, ACETATE

VN36750. SALACHLOR see: LR03500 FORMIC ACID, SODIUM SALT

VN38500. SALAMID see: VN64750 SALICYLAMIDE

VN40250. SALAMIDE see: VN64750 SALICYLAMIDE

VN42000. SAL AMMONIA see: BP45500 AMMONIUM CHLORIDE

VN43750. SAL AMMONIAC see: BP45500 AMMONIUM CHLORIDE

VN45500. SALCETOGEN see: VO07000 SALICYLIC ACID, ACETATE

VN47250. SALETIN see: VO07000 SALICYLIC ACID, ACETATE

VN49000. SALIAMIN see: VN64750 SALICYLAMINE

VN50750. SALICIN see: VN64750 SALICYLAMIDE

VN51300. SALICYLADEHYDE see: VN52500 SALICYLALDEHYDE

VN51850. SALICYLAL see: VN52500 SALICYLALDEHYDE

VN52500. SALICYLALDEHYDE
CAS: 000090028 MW: 122.13 MOLFM: O2-C7-H6
WLN: VHR BQ
SYN: BENZALDEHYDE, o-HYDROXY- * o-HYDROXYBENZALDEHYDE * 2-HYDROXYBENZALDEHYDE * SALICYLADEHYDE * SALICYLAL * SALICYLIC ALDEHYDE *
TXDS: scu-rat LDLo:1000 mg/kg 12VXA5 8,929,68

VN54250. SALICYLALDEHYDE, 4-AMINO-, THIOSEMICARBAZONE
MW: 210.26 MOLFM: N4-O-S-C8-H10
SYN: 4-AMINOSALICYLALDEHYDE THIOSEMICARBAZONE * BENZALDEHYDE, 4-AMINO-2-HYDROXY-, THIOSEMICARBAZONE *
TXDS: orl-mus LD50:3000 mg/kg JPPMAB 2,764,50

VN56000. SALICYLALDEHYDE, 5-METHOXY- see: BZ28000 m-ANISALDEHYDE, 6-HYDROXY-

VN57750. SALICYLALDEHYDE, OXIME
CAS: 000094677 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: QNU1R BQ
SYN: o-HYDROXYBENZALDEHYDE OXIME * SALICYLALDOXIME *
TXDS: orl-rat LDLo:400 mg/kg NCNSA6 5,36,53

VN59500. SALICYLALDEHYDE, SEMICARBAZONE
CAS: 003030975 MW: 179.20 MOLFM: N3-O2-C8-H9
WLN: ZVMNU1R BQ
TXDS: ipr-rat LDLo:500 mg/kg NCNSA6 5,37,53

VN61250. SALICYLALDEHYDE THIOSEMICARBAZONE
MW: 195.24 MOLFM: N3-O-S-C8-H9
TXDS: scu-mus LD50:4 gm/kg JPPMAB 2,764,50

VN63000. SALICYLALDOXIME see: VN57750 SALICYLALDEHYDE, OXIME

VN64750. SALICYLAMIDE
CAS: 000065452 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: ZVR BQ
SYN: ACKET * AFKO-SAL * ALGAMON * ALGIAMIDA * AMID-SAL * AMIDOSAL * ANAMID * BENESAL * BENZAMIDE, o-HYDROXY- * BENZAMIDE, 2-HYDROXY- * DOLOMIDE * DROPSPRIN * o-HYDROXYBENZAMIDE * LIQUIPRIN * NOVECYL * OHB * ORAMID * PANITHAL * RASPBERIN * SALAMID * SALAMIDE * SALIAMIN * SALICIM * SALICYLAMIDE * SALIPUR * SALIZELL * SALRIN * SALYMID * URTOSAL *
TXDS: orl-rat LD50:520 mg/kg TXAPA9 18,185,71
orl-mus LD50:1400 mg/kg JPETAB 89,205,47
ipr-mus LD50:580 mg/kg AIPTAK 122,434,59
orl-rbt LDLo:3000 mg/kg JPETAB 89,205,47

VN66500. SALICYLAMIDE, N-ACETYL
CAS: 000487489 MW: 179.19 MOLFM: N-O3-C9-H9
WLN: QR BVMV1QR BVMV1
SYN: N-ACETYL SALICYLAMIDE * SALACETAMIDE *
TXDS: orl-rat LD50:2000 mg/kg JPETAB 89,205,47

VN68250. SALICYLAMIDE, O-ACETYL-
MW: 179.19 MOLFM: N-O3-C9-H9
SYN: O-ACETYL SALICYLAMIDE *
TXDS: orl-rat LD50:1800 mg/kg JPETAB 89,205,47

VN70000. SALICYLAMIDE, BROMO-
SYN: BROMOSALICYLAMIDE *
TXDS: orl-rat LDLo:4000 mg/kg JPETAB 89,205,47

VN71750. SALICYLAMIDE, N-(4-CARBOXYPHENYL)ACETYL-
SYN: N-(4-CARBOXYPHENYL)ACETYLSALICYLAMIDE *
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

VN73500. SALICYLAMIDE, DIIODO-
SYN: DIIODOSALICYLAMIDE *
TXDS: orl-rat LDLo:1400 mg/kg JPETAB 89,205,47

VN75250. SALICYLAMIDE, N-(beta-HYDROXYETHYL)-3,5-DIISOPROPYL-
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

VN77000. SALICYLAMIDE, N-(beta-HYDROXYETHYL)-5-IODO-3-PHENYL-
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

VN78750. SALICYLANILIDE, 5-CHLORO-3-(4-CHLOROPHENYL)-4'-FLUORO-2'-METHYL-
MW: 393.28 MOLFM: N-O2-Cl2-F-C20-H17
WLN: GR DR BQ EG CVMR DF B
TXDS: ipr-mus LD50:151 mg/kg BCPCA6 18,1389,69

VN80500. SALICYLANILIDE, 3-(4-CHLOROPHENYL)-4',5-DICHLORO-
MW: 393.68 MOLFM: N-O2-Cl3-C19-H13
WLN: GR DMVR BQ EG CR DG
TXDS: ipr-mus LD50:73 mg/kg BCPCA6 18,1389,69

VN82250. SALICYLANILIDE, 4',5-DIBROMO-
CAS: 000087127 MW: 371.05 MOLFM: N-O2-Br2-C13-H9
WLN: QR DE BVMR DE
SYN: 3-BROMO-6-HYDROXYBENZ-p-BROMANILIDE * 5-BROMOSALICYL-4-BROMOANILIDE * DIBROMSALAN * TEMASEPT *
TXDS: orl-rat LD50: 410 mg/kg IMSUAI 39,56,70

VN84000. SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-
CAS: 000050657 MW: 327.13 MOLFM: N2-O4-Cl2-C13-H8
WLN: WNR CG DMVR BQ EG
SYN: BAYER 2,353 * BAYLUSCID * 5-CHLORO-2'-CHLORO-4'-NITROSALICYLANILIDE * 2-CHLORO-4-NITROPHENYLAMIDE-6-CHLOROSALICYLIC ACID * N-(2-CHLORO-4-NITROPHENYL)-5-CHLOROSALICYLAMIDE * 2',5-DICHLORO-4'-NITROSALICYLANILIDE * DICHLOSALE * FENASAL * HL 2447 * 2-HYDROXY-5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)BENZAMIDE * IOMESAN * IOMEZAN * NICLOSAMIDE * PHENASAL * VERMITIN * YOMESAN *
TXDS: ipr-rat LD50:750 mg/kg ARZNAD 10,884,60
ivn-mus LD50:750 mg/kg ARZNAD 10,884,60

VN85750. SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL (1:1)
CAS: 001420048 MW: 388.23 MOLFM: N2-O4-Cl2-C13-H8 .N-O-C2-H7
WLN: WNR CG DMVR BQ EG &Z2Q
SYN: BAYER 73 * BAYLUSCIDE * CLONITRALID * 2',5-DICHLORO-4'-NITROSALICYLANILIDE, 2-AMINOETHANOL SALT * 5,2'-DICHLORO-4'-NITROSALICYLANILIDE, ETHANOLAMINE SALT * 5,2-DICHLORO-4-NITROSALICYLIC ANILIDE 2-AMINOETHANOL SALT * 2',5-DICHLORO-4'-NITROSALICYLOYLANILIDE ETHANOLAMINE SALT * M 73 * SR 73 *
TXDS: ipr-rat LD50:250 mg/kg GUCHAZ -,101,68

VN87500. SALICYLANILIDE,2',5-DICHLORO-4-NITRO-,ETHANOLAMINE SALT
TXDS: ipr-rat LD50: 250 mg/kg ZTMPA5 13,1,62

VN89250. SALICYLANILIDE, 3,4',5-TRIBROMO-
SYN: POLYBROMINATED SALICYLANILIDE * TBS 95 * 3,4',5-TRIBROMOSALICYLANILIDE * TUASAL 100 *
TXDS: orl-rat LD50: 410 mg/kg IMSUAI 39,56,70
scu-rat LD50:110 mg/kg CKFRAY 17,445,68

VN91000. SALICYLANILIDE, 3,4',5-TRIBROMO- mixed with 3,5-DIBROMOSALICYLANILIDE
DEF:3,4',5-TRIBROMOSALICYL ANILIDE (76-88%) and 3,5-DIBROMOSALICYLANILIDE (12-24%)(IMSUAI 39,56,70)
SYN: TUASAL 85 *
TXDS: orl-rat LD50:410 mg/kg IMSUAI 39,56,70

VN92750. SALICYLCYCLOHEXYLAMIDE
TXDS: ipr-rat LD50:13 mg/kg JPETAB 108,450,53

VN94500. SALICYLDICYCLOHEXYLAMIDE
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

VN96250. SALICYLDIETHYLAMIDE
TXDS: ipr-rat LD50:350 mg/kg JPETAB 108,450,53

VN98000. SALICYLDIMETHYLAMIDE
TXDS: ipr-rat LD50:2000 mg/kg JPETAB 108,450,53

VO01750. SALICYLETHYLAMIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

VO03500. SALICYLHYDROXYETHYLAMIDE
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

VO05250. SALICYLIC ACID
CAS: 000069727 MW: 138.13 MOLFM: O3-C7-H6
WLN: QVR BQ
SYN: o-HYDROXYBENZOIC ACID * 2-HYDROXYBENZOIC ACID * ORTHOHYDROXYBENZOIC ACID * RETARDER W *
TXDS: orl-rat LD50:891 mg/kg BIOFX* 21-3/71
orl-rbt LDLo:1300 mg/kg 12VXA5 8,930,68

VO07000. SALICYLIC ACID ACETATE
CAS: 000050782 MW: 168.08 MOLFM: O4-C9-H8
WLN: 1VOR BVQ
SYN: ACETICYL * ACETILUM ACIDULATUM * ACETOL * ACETOPHEN * ACETOSAL * ACETOSALIC ACID * ACETOSALIN * o-ACETOXYBENZOIC ACID * 2-ACETOXYBENZOIC ACID * ASA * ACETYLSAL * ACETYLSALICYLIC ACID * ACIDUM ACETYLSALICYLICUM * ACYLPYRIN * ASPIRIN * ASPIRINE * ASPRO * ASTERIC * EMPIRIN * A.S.A. EMPIRIN * HELICON * MEASURIN * RHODINE * SALACETIN * SALCETOGEN * SALETIN * XAXA *
TXDS: orl-chd TDLo:81 mg/kg/16H TFX:PUL JAMAAP 126,806,44
orl-rat LD50:558 mg/kg TXAPA9 18,186,71
ipr-rat LDLo:420 mg/kg TXAPA9 1,15,59
rec-rat LDLo:200 mg/kg CJPPA3 44,909,66
orl-mus LD50:815 mg/kg TXAPA9 23,537,72
ipr-mus LD50:495 mg/kg AIPTAK 122,434,59
orl-dog LDLo:8400 mg/kg TXAPA9 22,333,72
ivn-dog LD50:681 mg/kg AIPTAK 149,571,64

V008750. SALICYLIC ACID, ACETATE, SODIUM SALT
MW: 203.16 MOLFM: O4-C9-H8 .Na
WLN: OVR BOV1 &-NA
SYN: O-ACETYLSALICYLIC ACID, SODIUM SALT *
TXDS: ipr-mus LDLo:500 mg/kg JACSAT 63,1437,41

V010500. SALICYLIC ACID,ADRENOSEM
TXDS: ipr-mus LD50: 750 mg/kg CURL** 4,80,62

V012250. SALICYLIC ACID, 4-AMINO-
CAS: 000065496 MW: 153.14 MOLFM: N-O3-C7-H7
WLN: ZR CQ DVQ
SYN: 4-AMINO-2-HYDROXYBENZOIC ACID * AMINOSALICYLIC ACID * p-AMINOSALICYLIC ACID * 4-AMINOSALICYLIC ACID * AMINOX * APACIL * APAS * DEAPASIL * PAMACYL * PARA-AMINO SALICYLIC ACID * PARA-PAS * PARASAL * PARASALICIL * PARASALINDON * PAS * PASARA * PASEM * PASMED * PASNODIA * PROPASA * REZIPAS * SANIPRIOL-4 *
TXDS: orl-mus LD50:4 gm/kg JPPMAB 2,764,50
scu-mus LD50:4 gm/kg JPPMAB 2,764,50

V014000. SALICYLIC ACID, 5-AMINO-
CAS: 000089576 MW: 153.08 MOLFM: N-O3-C7-H7
WLN ZR DQ CVQ
SYN: 5-AMINO-2-HYDROXYBENZOIC ACID * 5-AMINOSALICYLIC ACID * m-AMINOSALICYLIC ACID *
TXDS: ipr-mus LDLo: 313 mg/kg CBCCT* 2,58,50

V015750. SALICYLIC ACID, 4-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER
CAS: 000487536 MW: 252.35 MOLFM: N2-O3-C13-H20
WLN: ZR CQ DVO2N2&2
SYN: BENZOIC ACID, p-AMINO-m-HYDROXY-, 2-(DIETHYLAMINO)ETHYL ESTER * DIETHYLAMINOETHANOL p-AMINOSALICYLATE * DIETHYLAMINOETHYL p-AMINOSALICYLATE * 2-DIETHYLAMINOETHYL p-AMINOSALICYLATE * 2-DIETHYLAMINOETHYL 4-AMINOSALICYLATE * DIETHYLAMINOETHYL-3-HYDROXY-4-AMINOBENZOATE * HYDROXYPROCAINE * METAHYDROXYPROCAINE * m-HYDROXYPROCAINE * OXYCAINE * OXYPROCAIN * OXYPROCAINE *
TXDS: ipr-rat LD50:240 mg/kg FEPRA7 10,284,51
ipr-mus LDLo:220 mg/kg FEPRA7 10,284,51
ivn-rbt LDLo:72 mg/kg FEPRA7 10,284,51

V017500. SALICYLIC ACID, BENZYL ESTER
CAS: 000118581 MW: 228.26 MOLFM: O3-C14-H12
SYN: BENZYL o-HYDROXYBENZOATE * BENZYL SALICYLATE *
TXDS: orl-rat LD50:2227 mg/kg FCTXAV -,-,70a

V019250. SALICYLIC ACID, 5-CHLORO-
CAS: 000321142 MW: 172.57 MOLFM: O3-Cl-C7-H5
WLN: QVR BQ EG
TXDS: ipr-mus LD50: 125 mg/kg CBCCT* 7,112,55

V021000. SALICYLIC ACID, CHLOROACETATE
CAS: 006090795 MW: 214.61 MOLFM: O4-Cl-C9-H7
WLN: QVR BOV1G
SYN: ACETIC ACID, CHLORO-, ester with SALICYLIC ACID * O-CHLOROACETYLSALICYLIC ACID *
TXDS: ipr-mus LDLo:200 mg/kg JACSAT 63,1437,41

V022750. SALICYLIC ACID, ion(1-), CHOLINE see: GA64750 CHOLINE, SALICYLATE

V024500. SALICYLIC ACID, 3,5-DICHLORO-
CAS: 000320729 MW: 207.71 MOLFM: O3-Cl2-C7-H4
WLN: QVR BQ CG EG
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,25,62

V026250. SALICYLIC ACID, DICHLOROACETATE
CAS: 003545413 MW: 249.05 MOLFM: O4-Cl2-C9-H6
WLN: QVR BOVYGG
SYN: ACETIC ACID, DICHLORO-, ester with SALICYLIC ACID * O-DICHLOROACETYLSALICYLIC ACID *
TXDS: ipr-mus LDLo: 300 mg/kg JACSAT 63,1437,41

V028000. SALICYLIC ACID, 3,5-DIIODO-
CAS: 000133915 MW: 389.91 MOLFM: O3-I2-C7-H4
WLN: QVR BQ CI EI
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,8,53

V031500. SALICYLIC ACID, 2-ETHYLHEXYL ESTER
CAS: 000118605 MW: 250.37 MOLFM: O3-C15-H22
WLN: QR BVO1Y4&2
SYN: 2-ETHYLHEXYL SALICYLATE * WMO *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

V033250. SALICYLIC ACID,FLUOROACETATE
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,8,53

V035000. SALICYLIC ACID, HEXYLCARBONATE deriv see: V036750 SALICYLIC ACID, compd. withHEXYLCARBONIC ACID

V036750. SALICYLIC ACID, n-HEXYL ESTER, CARBONATE
MW: 268.34 MOLFM: O5-C14-H20
SYN: n-HEXYL-O-CARBOXYPHENYLCARBONATE * SALICYLIC ACID,HEXYLCARBONATE deriv * SKF 26070 *
TXDS: orl-rat LD50: 3447 mg/kg JPMSAE 57,1128,68
orl-mus LD50:2680 mg/kg JPMSAE 57,1128,68

V038500. SALICYLIC ACID, 5-HYDROXY- see: LY38500 GENTISIC ACID

V042000. SALICYLIC ACID, 5-IODO-
CAS: 000119302 MW: 263.94 MOLFM: O3-I-C7-H5
WLN: QVR BQ EI
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,341,53

V042800. SALICYLIC ACID, 4-IODOACETAMIDO-
MW: 321.08 MOLFM: N-O4-I-C9-H8
WLN: QVR BQ DMV1I
SYN: 4-IODOACETAMIDOSALICYLIC ACID *
TXDS: orl-mus LD50:365 mg/kg BCPCA6 16,1421,67
ipr-mus LD50:78 mg/kg BCPCA6 16,1421,67

V043750. SALICYLIC ACID, ISOPENTYL ESTER
CAS: 000087207 MW: 208.28 MOLFM: O3-C12-H16
SYN: ISOAMYL o-HYDROXYBENZOATE * ISOAMYL SALICYLATE * ISOPENTYL SALICYLATE *
TXDS: ivn-dog LD50:500 mg/kg 14CYAT 2,1847,63

V044550. SALICYLIC ACID, ester with METHANEDIOL, ACETATE
MW: 210.05 MOLFM: O5-C10-H10
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,111,52

V045500. SALICYLIC ACID, METHYL-(p-AMINOBENZOYL)-, HYDROCHLORIDE
SYN: METHYL-p-AMINOBENZOYLSALICYLATE HYDROCHLORIDE *
TXDS: ipr-rat LD50:1000 mg/kg JPETAB 108,450,53

V047250. SALICYLIC ACID, METHYL ESTER
CAS: 000119368 MW: 152.16 MOLFM: O3-C8-H8
WLN: QR BVO1
SYN: BETULA * BETULA OIL * GAULTHERIA OIL, ARTIFICIAL * GAULTHERIA OIL * o-HYDROXYBENZOIC ACID, METHYL ESTER * METYLESTER KYSELINY SALICYLOVE (Czech) * METHYL o-HYDROXYBENZOATE * METHYL SALICYLATE * NATURAL WINTERGREEN OIL * SWEET BIRCH OIL * SYNTHETIC WINTERGREEN OIL * TEABERRY OIL * WINTERGREEN OIL * WINTERGREEN OIL, SYNTHETIC *
TXDS: orl-hmn LDLo:170 mg/kg 12VXA5 8,691,68
orl-rat LD50:887 mg/kg FCTXAV 2,327,64
orl-mus LD50:1110 mg/kg JPETAB 132,270,61
orl-dog LD50:2100 mg/kg AFSPA2 22,327,16
orl-rbt LD50:1300 mg/kg BSPMAC 3,30,52
orl-gpg LD50:1060 mg/kg FCTXAV 2,327,64
scu-gpg LDLo:1500 mg/kg AJPHAP 13,331,1905

V049000. SALICYLIC ACID, MONOAMMONIUM SALT
CAS: 000528949 MW: 155.17 MOLFM: O3-C7-H5 .N-H4
WLN: QVR BQ &ZH &9/1
SYN: AMMONIUM SALICYLATE *
TXDS: scu-rat LD50:600 mg/kg 12VXA5 8,71,68

V050750. SALICYLIC ACID, MONOSODIUM SALT
CAS. 000054217 MW: 160.11 MOLFM: O3-C7-H5 .Na
WLN: QR BVO &-NA-
SYN: AROALL * CLIN * DIURETIN * ENTEROSALIL * o-HYDROXYBENZOIC SODIUM SALT * MAGSALYL * SALICYLIC ACID, SODIUM SALT * SODIUM o-HYDROXYBENZOATE * SODIUM SALICYLATE * SODIUM SALICYLIC ACID *
TXDS: orl-hmn LDLo:700 mg/kg TFX:CNS NEJMAG 232,617,45
unk-wmn TDLo:1400 mg/kg TFX:IRR JAMAAP 126,806,44
orl-rat LD50:1600 mg/kg JPETAB 89,205,47
ipr-rat LD50:512 mg/kg TXAPA9 18,185,71
orl-mus LD50:900 mg/kg JPETAB 89,205,47
ipr-mus LD50:640 mg/kg AIPTAK 122,434,59
ivn-dog LD50:562 mg/kg AIPTAK 149,571,64
orl-rbt LD50:1700 mg/kg JPETAB 89,205,47

V052500. SALICILIC ACID, MONOSODIUM SALT, compd. with 3-HYDROXY-1-METHYL-5,6-INDOLINEDIONES-SEMICARBAZONE (1:1)
CAS: 013051019 MW: 397.39 MOLFM: N4-O3-C10-H12 .O3-C7-H6 .Na
WLN: T56 BN GYVT&J B DQ GUNMVZ &QR BVO &-NA-
SYN: ADRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX * ADRENOSEM * ADRENOSEM SALICYLATE * ANDRENOCHROME MONOSEMICARBAZONE SODIUM SALICYLATE COMPLEX * CARBAZOCHROME SALICYLATE *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD277-689

V054250. SALICYLIC ACID, PENTYL ESTER
CAS: 002050080 MW: 208.28 MOLFM: O3-C12-H16
WLN: QR DV05
SYN: AMYL SALICYLATE *
TXDS: ivn-dog LD50: 500 mg/kg 14CYAT -,1897,-

V056000. SALICYLIC ACID, 3-PHENYL-
MW: 214.10 MOLFM: O3-C13-H10
TXDS: ipr-mus LD50: 125 mg/kg CURL** -,25,62

V057750. SALICYLIC ACID, 3-PHENYLACETYL-, CALCIUM SALT
SYN: 3-PHENYLACETYLSALICYLIC ACID, CALCIUM SALT *
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

V059500. SALICYLIC ACID, 3-PHENYL-, COPPER (11) SALT
TXDS: orl-rat LD50:520 mg/kg DOWCC*

V061250. SALICYLIC ACID, PHENYL ESTER
CAS: 000118558 MW: 214.23 MOLFM: O3-C13-H10
SYN: PHENYL SALICYLATE * SALOL *
TXDS: unk-hmn LDLo:50 mg/kg HBTXAC 5,155,59

V062050. SALICYLIC ACID, compd. with PHYSOSTIGMINE (1:1) see: TJ24500 PHYSOSTIGMINE,SALICYLATE (1:1)

V063000. SALICYLIC ACID, SODIUM SALT see: V050750 SALICYLIC ACID, MONOSODIUM SALT

V066500. SALICYLIC ACID, SULFO-
CAS: 001331197 MW: 218.19 MOLFM: O6-S-C7-H6
WLN: WSQR DQ CVQ
SYN: SALICYLSULFONIC ACID * SULFOSALICYLIC ACID * SULPHOSALICYLIC ACID *
TXDS: ipr-mus LD50: 4.6 mg/kg RHMSAC 10,391,62

V068250. SALICYLIC ACID, TRICHLOROACROYL-
SYN: O-TRICHLOROACROYLSALICYLIC ACID *
TXDS: ipr-mus LDLo: 700 mg/kg JACSAT 63,1437,41

V069050. DIGUANYLSPERMINE TETRAHYDROCHLORIDE see: WG89250 SPERMINE, DIGUANYL-, TETRAHYDROCHLORIDE

V070000. SALICYLMETHYLAMIDE
TXDS: ipr-rat LD50:350 mg/kg JPETAB 108,450,53

V071750. 2-SALICYLOTOLUIDIDE, 3,5'-DINITRO-
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD691-490

V073500. 2',5'-SALICYLOXYLIDIDE, 3-NITRO
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD691-490

V075250. 2',6'-SALICYLOXYLIDIDE, 3-NITRO
TXDS: ipr-mus LDLo:40 mg/kg NTIS** AD691-490

V077000. SALICYLPHENYLETHYLAMIDE
TXDS: ipr-rat LD50:1500 mg/kg JPETAB 108,450,53

V078750. SALICYL-n-PROPYLAMIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 108,450,53

V080500. SALICYLSULFONIC ACID see: V066500 SALICYLIC ACID, SULFO-

V082250. SALICYLURIC ACID(SODIUM SALT)
TXDS: scu-rat LD50:3000 mg/kg AIPTAK 8,30,16

V084000. SALIMED see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

V085750. SALIMID see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

V087500. SALIPUR see: VN64750 SALICYLAMIDE

V089250. SALISAN see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

V091000. SALITHION see: DF43750 4H-(1.3.2)BENZODIOXAPHOSPHORINE, 2-METHOXY-, 2-SULFIDE

V092750. SALIZELL see: VN64750 SALICYLAMIDE

V094500. SALMIAC see: BP45500 AMMONIUM CHLORIDE

V095300. SALOL see: V061250 SALICYLIC ACID, PHENYL ESTER

V096250. SALRIN see: VN64750 SALICYLAMIDE

V098000. SALSOLIDINE, N-BENZYL-
MW: 296.42 MOLFM: N-O2-C19-H22
SYN: 1-METHYL-2-BENZYL-6,7-DIMETHOXY-1,2,3,4-TETRAHYDROIOSQUINOLINE *
TXDS: ipr-mus LD50:142 mg/kg AIPTAK 200,40,72

VP01750. SALT see: VZ47250 SODIUM CHLORIDE

VP03500. SALT CAKE see: WS87500 SULFURIC ACID, DISODIUM SALT

VP05250. SALT OF SATURN see: AI52500 ACETIC ACID, LEAD(20) SALT

VP07000. SALTRON see: CZ91000 m-BENZENEDISULFONAMIDE, 4-CHLORO-

VP08750. SALURETIL see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

VP10500. SALURIC see: DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

VP12250. SALURIN see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

VP14000. SALURON see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

VP15750. SALVACARD see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

VP16550. SALVACORIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

VP17500. SALVARSAN see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

VP19250. SALVERINE see: CV75250 BENZANILIDE, 2-(2-(DIETHYLAMINO)

VP21000. SALYMID see: VN64750 SALICYLAMIDE

VP22750. SALYRGAN see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

VP24500. SAMARIUM ACETATE
TXDS: ivn-mus LD50: 1000 mg/kg ZGEMAZ 113,536,44

VP26250. SAMARIUM CHLORIDE (III)
CAS: 010361827 MW: 256.70 MOLFM: Cl3-Sm
WLN: SM G3
TXDS: scu-rat LDLo:2000 mg/kg APEPA2 145,19,29
ipr-mus LD50: 365 mg/kg AEHLAU 5,437,62
scu-gpg LDLo:500 mg/kg APEPA2 145,19,29
scu-frg LDLo:150 mg/kg AIPTAK 37,199,30

VP28000. SAMARIUM CITRATE
TXDS: ipr-mus LD50: 164 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:75 mg/kg AEHLAU 5,437,62

VP29750. SAMARIUM EDETATE
TXDS: ipr-mus LD50: 311 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:178 mg/kg AEHLAU 5,437,62

VP31500. SAMARIUM NITRATE, HEXAHYDRATE see: QV12250 NITRIC ACID, SAMARIUM(30) SALT, HEXAHYDRATE

VP33250. SANAMID see: WO84000 SULFANILAMIDE

VP35000. SANAMYCIN see: AU14000 ACETINOMYCIN C

VP36750. SANCLOMYCINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

VP38500. SANDAMYCIN see: AU14000 ACETINOMYCIN C

VP40250. SANDIX see: OG54250 LEAD TETROXIDE

VP42000. SANDOLIN A see: GO96250 o-CRESOL, 4,6-DINITRO-

VP43750. SANDOPTAL (TXAPA9 21,315,72) see: CP87500 BARBITURIC ACID,5-ALLYL-5-ISOBUTYL

VP44300. SANDORMIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VP44850. SANDOZ 6538 see: TF61250 PHOSPHOROTHIOIC ACID, O,O,DIETHYL O-(2-QUINOXALINYL) ESTER

VP45500. SANDRIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,

VP46050. SANDRON see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VP46600. SANEDRINE see: KB07000 EPHEDRINE, D-(-)-

VP47250. SAN-EI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VP48050. SANEPIL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VP49000. SANGIVAMYCIN see: UY93550 7H-PYRROLO(2,3-d)PYRIMIDINE-5-CARBOXAMIDE, 4-AMINO-7-beta-D-RIBOFURANOSYL-

VP52500. SANGUINARINE,SULFATE
CAS: MX8006584
TXDS: ipr-rat LDLo: 500 mg/kg NCNSA6 5,39,53

VP54250. SANIPRIOL-4 see: VO12250 SALICYLIC ACID, 4-AMINO-

VP56000. SANITIZED SPG see: OV64750 MERCURY, (ACETATO)PHENYL-

VP57750. SANLUOL see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

VP59500. SANOCHRYSINE see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

VP59930. SANOCIDE see: DA29750 BENZENE, HEXACHLORO-

VP60360. SANOHIDRAZINA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VP60790. SANOMA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

VP61250. SANOQUIN see: VB24500QUINOLINE, 7-CHLORO-4-(4-BIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VP63000. SANORIN see: NJ42000 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-

VP64750. SANQUINON see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

VP65300. SANSDOLOR see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VP65850. SANTICIZER 141 see: TC61250 PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER

VP68250. SANTICIZER 141 (MONSANTO) see: TC61250 PHOSPHORIC ACID, 2-ETHYLHEXYL DIPHENYL ESTER

VP69050. SANTICIZER M-17 see: TI26250 PHTHALIC ACID, MONOMETHYL ESTER, ester with ETHYL GLYCOLATE

VP70000. SANTOBRITE see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

VP71750. SANTOCHLOR see: CZ45500 BENZENE, p-DICHLORO-

VP73500. SANTOCURE MOR see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

VP74300. SANTOFLEX 36 see: ST19250 p-PHENYLENEDIAMINE, N-ISOPROPYL-N'-PHENYL-

VP75250. SANTOFLEX A see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

VP77000. SANTOFLEX AW see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

VP78750. SANTOFLEX B see: VB50750 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

VP82250. SANTOMERSE 3 see: DB68250 BENZENESULFONIC ACID, DODECYL-, SODIUM SALT

VP83050. SANTOMERSE D see: DB57750 BENZENESULFONIC ACID, DECYL-, SODIUM SALT

VP84000. SANTOMERSE NO. 1 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

VP85750. SANTOMERSE NO. 85 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

VP87500. L-alpha-SANTONIN see: LE31500 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-, gamma-LACTONE, (11S)-

VP89250. SANTONINIC ANHYDRIDE see: LE31500 EUDESMA-1,4-DIEN-12-OIC ACID, 6-alpha-HYDROXY-3-OXO-,gamma-LACTONE, (11S)-

VP91000. SANTOPHEN see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

VP92750. SANTOPHEN 1 see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

VP94500. SANTOQUIN see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

VP96250. SANTOQUINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

VP98000. SANTOWHITE see: WQ01750 SULFIDE, BIS(4-t-BUTYL-m-CRESYL)-

VQ01750. SANYO FAST BLUE SALT B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

VQ03500. SANYO FAST ORANGE SALT RD see: XU57750 m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-

VQ04300. SANYO FAST RED SALT 3GL see: BX15750 ANILINE,4-CHLORO-2-NITRO

VQ05250. SANYO FAST RED SALT TR see: XU52500 o-TOLUIDINE, 4-CHLORO-, HYDROCHLORIDE

VQ08750. SAOLAN see: FA21000 CARBAMIC ACID, DIMETHYL-, 1-ISOPROPYL-3-METHYLPYRAZOL-5-YL ESTER

VQ10500. SAPECRON see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

VQ12250. SAPHOS see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

VQ14000. SAPONIN
TXDS: ivn-mus LDLo:1000 mg/kg 27ZSAM 4.7b,1394,-

VQ15750. SAPOTOXIN
TXDS: orl-mus LDLo:1000 mg/kg 27ZSAM 4.7b,1394,-

VQ17500. SAPPILAN see: DB52500 BENZENESULFONIC ACID, p-CHLORO-, p-CHLOROPHENYL ESTER

VQ19250. SARAMYCETIN
TXDS: ivn-mus LD50: 409 mg/kg NCINS* II,23,66

VQ21000. p-L-SARCOLYSIN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

VQ22750. D-SARCOLYSINE see: AY35000 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, D-

VQ24500. m-DL-SARCOLYSINE
MW: 305.03 MOLFM: N2-O2-Cl2-C13-H18
TXDS: ice-rat LD50:500 ug/kg JPPMAB 18,760,66

VQ26250. DL-SARCOLYSINE
MW: 305.03 MOLFM: N2-O2-Cl2-C13-H18
TXDS: ice-rat LD50:200 ug/kg JPPMAB 18,760,66

VQ28000. L-SARCOLYSINE see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

VQ29750. SARCOSINE,N-(5 CHLORO-2-METHOXY PHENYLAZO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,25,62

VQ31500. SARCOSINE, N-NITROSO-
CAS: 013256229 MW: 117.10 MOLFM: N2-O3-C3-H5
WLN: QV1N1&NO
SYN: N-NITROSOSARCOSINE *
TXDS: orl-rat TDLo:29 gm/kg/41WI ARZNAD 19,1077,69
TFX:NEO

VQ33250. SARCOSINE, N-NITROSO-, ETHYL ESTER
CAS: 013344508 MW: 146.17 MOLFM: N2-O3-C5-H10
WLN: ONN1&1VO2
SYN: N-NITROSOSARCOSINE, ETHYL ESTER *
TXDS: orl-rat TDLo:9700 mg/kg/28W ARZNAD 19,1077,69
TFX:CAR

VQ35000. SARCOSINE, N-(p-TOLYLSULFONYL)-, ETHYL ESTER
MW: 271.14 MOLFM: N-O4-S-C12-H17
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,63,54

VQ36750. SARIN see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

VQ38500. SARIN II see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

VQ40250. SARKOLYSIN see: AY36750 ALANINE, 3-(p-(BIS(2-CHLOROETHYL)AMINO)PHENYL)-, L-

VQ42000. SARKOMYCIN
CAS: 001404600
TXDS: orl-mus LDLo:4800 mg/kg ANTCAO 4,514,54
ipr-mus LDLo:1000 mg/kg JANTAJ 8,57,55
scu-mus LDLo:400 mg/kg ANTCAO 4,514,54
ivn-mus LDLo:800 mg/kg ANTCAO 4,514,54

VQ43750. SARKOMYCIN, SODIUM SALT see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

VQ45500. SARKOMYCIN B*, SODIUM SALT see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

VQ47250. SARMENTOSIDE A
CAS: 001384356 MW: 566.71 MOLFM: O11-C29-H42
SYN: SARMENTOSIDE C *
TXDS: ivn-cat LDLo:89 ug/kg JPETAB 111,365,54
ivn-cat LD50:0.10 mg/kg JPETAB 111,365,54

VQ49000. SARMENTOSIDE A MONOACETATE
TXDS: ivn-cat LD50:3.6 mg/kg JPETAB 111,365,54

VQ50750. SARMENTOSIDE C see: VQ47250 SARMENTOSIDE A

VQ52500. SARMUTOSIDE
TXDS: ivn-cat LD50:0.48 mg/kg JPETAB 111,365,54

VQ54250. SARNOVIDE
TXDS: ivn-cat LD50:0.15 mg/kg JPETAB 111,365,54

VQ56000. SARODORMIN see: MA47250 GLUTARIMIDE, 2-ETHYL-2-PHENYL-

VQ57750. SAROLEX see: TF33250 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

VQ58000. SAROMET see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VQ58250. SARPAGAN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VQ58500. 2H-1,4-BENZODIAZEPIN-2-ONE

VQ58620. SAS 500 see: DF36750 1,4-BENZODIOXANE-2-METHANOL, alpha-((3-METHOXY)PROPYLAMINOMETHYL)-,HYDROCHLORIDE

VQ58740. SAS 509 see: UB78750 2-PROPANOL, 1-(2-METHOXYETHYL)AMINO-3-PHENOXY-

VQ58860. SAS 515 see: EL49000 2-BUTANOL, 1-(2-METHOXYETHYL)AMINO-3-METHYL-3-PHENOXY-

VQ58980. SAS 521 see: DI01750 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL) ETHOXY)ETHYL ESTER, DIHYDROCHLORIDE

VQ59100. SAS 538 see: WM57000 SUCCINIC ACID, MONOESTER with 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE

VQ59220. SAS 546 see: DF10500 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HEMISUCCINYLOXY-5-PHENYL-, DIMETHYLAMINOETHANOL SALT

VQ59340. SAS-563 see: DM35000 2H-1,3-BENZOXAZIN-4-ONE, 6-CHLORO-1,4-DIHYDRO-4-PHENYL-

VQ59400. SASEROL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VQ59500. SATURN RED see: OG54250 LEAD TETROXIDE

VQ61250. SAUTERAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VQ61800. SAUTERZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

VQ62350. SAVACOTYL see: QS36750 NICOTINAMIDE

VQ63000. SAXIN see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VQ64750. SAYFOS see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

VQ66500. SAYPHOS see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

VQ67300. SBP-1382 see: GZ14000 CYCLOPROPANECARBOXILIC ACID, 2,2-DIMETHYL-3-(2-METHYLPROPONEYL)-, (5-BENZYL-3-FURYL) METHYL ESTER

VQ70000. SC-1690 see: JI40250 1,3-DIOXOLANE, 4-METHYL-2-(TRICHLOROMETHYL)-

VQ71750. SC-1781 see: YK14000 1,3,6-TRIOVEPANE, 2,7-BIS (TRICHLOROMETHYL)-4-METHYL-

VQ73500. SC-1783 see: FM78750 CHLORAL ACETAMIDE

VQ75250. SC-1950 see: TN49000 PIPERIDINIUM, 1,1-DIETHYL-2,6-DIMETHYL-, BROMIDE

VQ77000. SC 2538 see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VQ77100. SC 2910 see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

VQ77190. SC 8016 see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

VQ77380. SC-8775 see: UG89250 PROPIOPHENONE, 3-(N-(4'-CARBETHOXY-4'-PHENYL)PIPERIDINO)-,HYDROCHLORIDE

VQ77570. SC-9369 see: TM57750 PIPERIDINE, 4-CARBETHOXY-1-(3-HYDROXY-3-PHENYLPROPYL)-4-PHENYL-,HYDROCHLORIDE

VQ77760. SC 9387 see: NS49000 ISONIPECOTAMIDE, 1-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

VQ77950. SC 9420 see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

VQ78140. SC 9794 see: OB42000 KETONE, 10-(3-(4-(2-HYDROXYETHYL)PIPERIDINO)PROPYL)PHENOTHIAZIN-2-YLMETHYL

VQ78330. SC 10,600 see: QE68250 MORPHOLINE, 3-METHYL-4-(1-PHENYL-2-PROPYLAMINO)-2-PHENYL-,HYDROCHLORIDE

VQ78520. SC-12350 see: KR31500 ETHYLAMINE, 2-((o-CHLORO-alpha-(NITROMETHYL)BENZYL)THIO)-,HYDROCHLORIDE

VQ80500. SC 12937 see: BV82250 ANDROST-5-EN-3-beta-OL, 17-beta-((3-(DIMETHYLAMINO)PROPYL)METHYLAMINO)-, DIHYDROCHLORIDE

VQ82250. SC-14266 see: TU35000 17-alpha-PREGNA-4,6-DIENE-21-CARBOXYLIC ACID, 17-HYDROXY-3-OXO-,MONOPOTASSIUM SALT

VQ84000. SCANDICAIN see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

VQ85750. SCANDICAINE see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

VQ87500. SCANDICANE see: TK63000 2',6'-PIPECOLOXYLIDIDE, 1-METHYL-

VQ89250. SCANDIUM(30) CHLORIDE
CAS: 010361849 MW: 151.31 MOLFM: Cl3-Sc
WLN: SC G3
TXDS: orl-mus LD50:4000 mg/kg JPMSAE 51,1043,62
orl-mus LD50:4000 mg/kg JPMSAE 51,1043,62
ipr-mus LD50:93 mg/kg COREAF 256,1043,63

VQ91000. S-3-CARENE see: FH84000 3-CARENE

VQ92750. SCARLET R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VQ94500. SCARLET 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VQ96250. SCARLET 4R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VQ98000. SCARLET 4RA see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

VR01750. SCARLET 2RB see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VR03500. SCARLET RED see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

VR05250. SCARLET RED, BIEBRICH see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

VR07000. SCARLET 2RL BLUISH see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VR08750. SCARLET RRA see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

VR10500. SCATOLE see: NM03500 INDOLE, 3-METHYL-

VR12250. SCELERATINE
MW: 369.46 MOLFM: N-07-C18-H27
TXDS: ivn-rat LD50 139 mg/kg JPETAB 75,88,42

VR12800. SCH 5472 see: TM43750 PIPERIDINE, 2-BENZHYDRYL-3-HYDROXY-N-METHYL-, HYDROCHLORIDE

VR13350. SCH 7307 see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

VR14000. SCH 10649
TXDS: orl-rat LD50:69 mg/kg TXAPA9 18,185,71

VR14550. SCHERING 34615 see: FB80500 CARBAMIC ACID, METHYL-, m-CYM-5-YL ESTER

VR15100. SCHERING 36268 see: LQ45500 FORMAMIDINE, N'-(4-CHLORO-o-TOLYL)-N,N-DIMETHYL-,HYDROCHLORIDE

VR15750. SCHEROSON see: GM91000 CORTISONE

VR16550. SCHEROSON F see: GM89250 CORTISOL

VR17500. SCHIWANOX see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

VR19250. SCHOENOCAULON
TXDS: orl-rat LD50: 4000 mg/kg ARSIM* 20,18,66

VR21000. SCHRADAN see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

VR22750. SCHULTZ NO. 1041 see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-CHLORIDE

VR24500. SCHWEINFURTERGRUN see: GL64750 COPPER, BIS(ACETO)HEXAMETAARSENITOTETRA-

VR26250. SCILLAREN
TXDS: scu-rat LDLo:10 mg/kg 27ZWAY E.1,78,-

VR28000. SCILLAREN A see: EI33250 BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL) OXY)-14-HYDROXY-

VR29750. SCILLARENIN see: EI35000 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

VR31500. beta-SCILLARENIN see: EI35000 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

VR33250. SCILLARENIN, 3-alpha-L-RHAMNOPYRANOSIDE see: UK66500 PROSCILLARIDIN A

VR35000. SCILLIROSIDE
CAS: 000507608 MW: 620.76 MOLFM: O12-C32-H44
TXDS: orl-rat LD50:1100 ug/kg 12VXA5 8,937,68

VR35430. SCINNAMINA see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

VR35860. SCOLAZIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VR36290. SCOPINE TROPATE see: VR36750 SCOPOLAMINE

VR36750. SCOPOLAMINE
CAS: 000051343 MW: 303.39 MOLFM: N-04-C17-H21
WLN: T C35G A AN DOTJ A HOVYR&1Q
SYN: ATROCHIN * ATROQUIN * 6-beta,7-beta-EPOXY-3-alpha-TROPANYL-S-(-)-TROPATE * EPOXYTROPINE TROPATE * HYOSCEINE * HYOSCINE * (-)-HYOSCINE * OSCINE * 3-OXA-9-AZATRICYCLO(3.3.1.0(sup 2,4))NONAN-7-OL, 9-METHYL-, TROPATE (ester) * SCOPINE TROPATE * (-)-SCOPOLAMINE * TROPIC ACID, ESTER with SCOPINE * TROPIC ACID, 9-METHYL-3-OXA-9-AZATRICYCLO(3.3.1.0(sup 2,4))NON-7-YL ESTER *
TXDS: orl-hmn TDLo:14 ug/kg TFX:CNS FEPRA7 18,430,59
scu-hmn TDLo:2 ug/kg TFX:CNS JPETAB 137,133,62
scu-mus LD50:1700 mg/kg JPETAB 56,85,36
ivn-mus LD50:163 mg/kg BJPCAL 24,138,65

VR38500. (-)-SCOPOLAMINE see: VR36750 SCOPOLAMINE

VR40250. (0)-SCOPOLAMINE
MW: 303.39 MOLFM: N-04-C17-H21
SYN: (0)-HYOSCINE *
TXDS: ivn-mus LD50:154 mg/kg BJPCAL 24,138,65

VR42000. SCOPOLAMINE N-BUTYL BROMIDE see: YM35000 1-alpha-H,5-alpha-H-TROPANIUM, 8-BUTYL-6-beta,7-beta-EPOXY-3-alpha-HYDROXY-, BROMIDE, (-)-TROPATE

VR42800. SCOPOLAMINE HYDROBROMIDE see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

VR43000. SCOPOLAMINE METHYLBROMIDE see: YM36750 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE, (-)-TROPATE (ester)

VR43750. SCOPOLAMINE METHYL NITRATE see: VR45500 SCOPOLAMINE, compd. with METHYL NITRATE (1:1)

VR45500. SCOPOLAMINE, compd. with METHYL NITRATE (1:1)
CAS: 006106463 MW: 380.44 MOLFM: N-04-C17-H21 .N-03-C-H3
SYN: EPOXYTROPINE TROPATE METHYLNITRATE * MESCOMINE * METHYL NITRATE, compd. with SCOPOLAMINE (1:1) * SCOPOLAMINE METHYL NITRATE * SKOPOLATE * SKOPYL * VISCOPE *
TXDS: orl-rat LD50:1560 mg/kg TXAPA9 1,42,59

VR50750. SCOPOLAMINE NONYLMETHANSULFONATE
TXDS: orl-rat LD50:1300 mg/kg AIPTAK 180,155,69
scu-rat LD50:1750 mg/kg AIPTAK 180,155,69
idu-rat LD50:500 mg/kg AIPTAK 180,155,69

VR52500. SCOPOLAMIN HYDROBROMIDE (AIPTAK) see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

VR54250. SCOPOS see: YM45500 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester), HYDROBROMID

VR55050. SCOT see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-,DIACETATE (ester)

VR56000. SCOULERINE
TXDS: ipr-rat LDLo:250 mg/kg NCNSA6 5,26,53

VR57750. SCURENALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

VR59500. SCUROCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

VR61250. SCUTL see: OV64750 MERCURY, (ACETATO)PHENYL-

VR63000. SD 210-32 see: TN87500 PIPERIDINOMETHYLCYCLOHEXANE, CHLORHYDRATE SALT

VR64750. SD 210-37 see: TN85750 PIPERIDINOMETHYLCYCLOHEXANE, CAMPHOSULFATE SALT

VR65550. SD 25 see: FA43750 CARBAMIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

VR66500. SD-345 see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

VR68250. SD 1836 see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

VR69050. SD 1,808 see: GQ47250 CROTONIC ACID, 3-HYDROXY-, ETHYL ESTER, DIETHYL PHOSPHATE

VR70000. SD 3450 (TXAPA9 21,315,72) see: IO22750 1,4,5,8-DIMETHANOPHTHALAZINE,5,6,7,8,9,9a-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-,2 OXIDE

VR71750. SD 3562 see: TC38500 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N,N-DIMETHYLCROTONAMIDE

VR73500. SD 4072 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

VR74300. SD 4,239 see: GQ43750 CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYL PHOSPHATE

VR75250. SD 4294 see: GQ50750 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYLPHOSPHATE, (E)-

VR77000. SD 4402 see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

VR78750. SD 4455 see: GQ45500 cis-CROTONIC ACID, 3-HYDROXY-, DIMETHYL PHOSPHATE

VR79100. SD 4741 see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

VR79450. SD 4965 see: AJ70000 ACETIC ACID, THIO-, S,S'-HEXAMETHYLENE ESTER

VR79800. SD 7231 see: PC47250 1,4-METHANONAPHTHALENE-5,8-DIONE, 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-

VR80150. SD 7,438 see: XT24500 TOLUENE-alpha,alpha-DITHIOL, BIS(O,O-DIMETHYL PHOSPHORODITHIOATE

VR80500. SD 7587 see: TB89250 PHOSPHORIC ACID, 1-((p-CHLOROPHENYL)THIO)VINYL DIMETHYL ESTER

VR81300. SD 7727 see: SL01750 PHENOL, 2,4-DICHLORO-, METHANESULFONATE

VR82250. SD 7779 see: GQ49000 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIETHYLPHOSPHATE

VR84000. SD 7859 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

VR85750. SD 7961 see: CV38500 BENZAMIDE, 2,6-DICHLOROTHIO-

VR87500. SD 8447 (TXAPA9 21,315,72) see: TB91000 PHOSPHORIC ACID,2-CHLORO-1-(2,4,5-TRICHLOROPHENYL)VINYL DIMETHYL ESTER

VR89250. SD-8530 see: YI89250 3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE

VR91000. SD 8530 (TXAPA9 21,315,72) see: FC85750 CARBAMIC ACID, METHYL-, 3,4-5-TRIMETHYLPHENYLESTER

VR92750. SD 8786 (TXAPA9 21,315,72) see: FC84000 CARBAMIC ACID, METHYL-, 2,3,4-TRIMETHYLPHENYLESTER

VR94500. SD 9129 see: TC43750 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

VR95050. SD 218-06 see: SP35000 PIPERAZINE, 1-(o-CHLOROPHENYL)-4-(3,4-DIMETHOXYPHENETHYL)-

VR95600. SDA see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

VR96250. SDD see: CZ92750 m-BENZENEDISULFONIC ACID, 4,5-DIHYDROXY-, DISODIUM SALT

VR98000. SDDC see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

VS01750. SDMH see: MV26250 HYDRAZINE,1,2-DIMETHYL-

VS02550. SDT 1041 see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

VS03020. SEACYL VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VS05100. SEARLEQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

VS07000. SEA SALT see: VZ47250 SODIUM CHLORIDE

VS08750. SEBACIC ACID
CAS: 000111206 MW: 202.28 MOLFM: O4-C10-H18
WLN: QV8VQ
SYN: DECANEDIOIC ACID * 1,8-OCTANEDICARBOXYLIC ACID *
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,24,62

VS10500. SEBACIC ACID, BIS(2-ETHYLHEXYL) ESTER see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL)ESTER

VS11300. SEBACIC ACID BISIMINO ETHER DIHYDROCHLORIDE see: VS14000 SEBACIC ACID, DIIMINO ETHER,DIHYDROCHLORIDE

VS12250. SEBACIC ACID, DIHYDRAZIDE
CAS: 000925837 MW: 230.36 MOLFM: N4-O2-C10-H22
WLN: ZMV10VMZ
TXDS: orl-rat LD50: 2500 mg/kg OMCDS*

VS14000. SEBACIC ACID, DIIMINO ETHER, DIHYDROCHLORIDE
MW: 273.24 MOLFM: N2-O2-C10-H20 .2Cl-H
SYN: SEBACIC ACID BISIMINO ETHER DIHYDROCHLORIDE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

VS15750. SEBAQUIN see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

VS16550. SECACORNIN see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

VS17500. SECALONIC ACID
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 4,233,52

VS19250. SECBUBARBITAL SODIUM see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

VS20050. SECBUBARTAL SODIUM see: CQ19250 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

VS21000. SECBUTABARBITAL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

VS21800. SECO 8 see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VS22750. SECOBARBITAL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

VS23550. SECOBARBITAL (TXAPA9 21,315,72) see: CP98000 BARBITURIC ACID,5-ALLYL-5-(1-METHYLBUTYL)SODIUM SALT

VS24500. SECOBARBITAL SODIUM see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VS26250. SECOBARBITONE see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(2-METHYLBUTYL)-

VS28000. 7,13a-SECOBERBIN-13a-ONE, 7-METHYL-2,3:9,10-BIS(METHYLENEDIOXY)-
CAS: 000130869 MW: 353.40 MOLFM: N-O5-C20-H19
WLN: T I5 F6 C-10-65 DV JO LO PN VO A&O KH WH&&T&&J P
SYN: BIFLORINE * BIS(1,3)BENZODIOXOLO(4,5-c:5',6'-g)AZECIN-13(5H)-ONE, 4,6,7,14-TETRAHYDRO-5-METHYL- * CORYDININE * FUMARINE * MACLEYINE * PROTOPINE *
TXDS: ipr-rat LDLo: 100 mg/kg NCNSA6 5,24,53

VS29750. 9,10,SECOERGOSTA-5,7,10(19),22-TETRAEN 3-beta-OL see: KE10500 ERGOCALCIFEROL

VS31500. 16,17-SECOESTRA-1,3,5(10)-TRIEN-17-OIC ACID, 3-HYDROXY-
CAS: 000482495 MW: 288.24 MOLFM: O3-C18-H24
WLN: L B666&TTJ EQ K2 LVQ L
SYN: DOISYNOLIC ACID * 1-ETHYL-1,2,3,4,4a,9,10,10a-OCTAHYDRO-7-HYDROXY-2-METHYL-2-PHENANTHRENECARBOXYLIC ACID * 1-ETHYL-7-HYDROXY-2-METHYL-1,2,3,4,4a,9,10,10a-OCTAHYDROPHENANTHRENE-2-CARBOXYLIC ACID *
TXDS: orl-rat TDLo:72 mg/kg/12WC RSABAC 25,215,49
* TFX:NEO

VS32300. SECOMETRIN see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

VS33250. SECONAL see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

VS35000. SECONAL SODIUM
CAS: 000309433 MW: 261.31 MOLFM: N2-O3-C12-H18 .Na
WLN: T6VMVMV FHJ FY&Y F2U1 &-NA-
TXDS: orl-rat LDLo:125 mg/kg JPHAA3 26,1248,37

VS35550. SECONESINZ see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VS36100. SECOTIL see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

VS36750. 17,18-SECOYOHIMBAN-16-CARBOXYLIC ACID, 16,17,18,19-TETRADEHYDRO-17-METHOXY-,METHYL ESTER, (E)-
CAS: 018904546 MW: 366.50 MOLFM: N2-O3-C22-H26
SYN: CORYNANTHEINE *
TXDS: ivn-mus LDLo:35.8 mg/kg APEPA2 178,305,35

VS40800. SECTACYL VIOLET PROPYL see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VS41350. SEDABAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS42000. SEDA-BUTE see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

VS43750. SEDAFORM see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

VS44000. SEDALANDE see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

VS44250. SEDALIS SEDI-LAB see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VS44500. SEDAMYL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

VS44750. SEDANYL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS45000. SEDAPERCUT see: SC49000 1-PENTYN-3-OL, 3-METHYL-

VS45250. SEDAPSIN see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

VS45500. SEDARAUPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VS46050. SEDAREX see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

VS46600. SEDA-TABLINEN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

VS47250. SEDATINE see: CD24500 ANTIPYRINE

VS48050. SEDAVIC see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

VS49000. SEDAZIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS49800. SEDERAUPIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VS50750. SEDETINE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

VS52500. SEDEVAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

VS52710. SEDIMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VS52920. SEDIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VS53130. SEDISPERIL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VS53340. SEDMYNOL see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

VS53550. SEDNOTIC see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

VS53760. SEDOLIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

VS53970. SEDOMETIL see: AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

VS54250. SEDONEURAL see: VZ31500 SODIUM BROMIDE

VS55050. SEDOQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS56000. SEDORMID see: YT57750 UREA, (2-ISOPROPYL-4-PENTENOYL)-

VS56290. SEDOSELECTA see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS56580. SEDOVAL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VS56870. SEDTRAN see: YR64750 UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-

VS57160. SEDUTAIN see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VS57450. SEDUXEN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VS57750. SEEDOX see: SN17500 PHENOL, 2,4,5-TRICHLORO-, ACETATE

VS59500. SEEDRIN see: IO21000 1,4: 5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4a,5,8,8a-HEXAHYDRO-, endo,exo-

VS61250. SEEDVAX see: XJ24500 THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-

VS63000. SEFONA see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

VS64750. SELECTIVE see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

VS65550. SELENE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VS66500. SELENIC ACID, DISODIUM SALT
CAS: 013410010 MW: 188.94 MOLFM: O4-Se .2Na
WLN: .NA2.SE-O4
SYN: DISODIUM SELENATE * SODIUM SELENATE *
TXDS: ipr-rat LDLo:9 mg/kg JPETAB 58,454,36
ivn-rat LD50: 3.0 mg/kg JPETAB 60,449,37
orl-dog LDLo:4 mg/kg JPETAB 58,454,36
par-dog LDLo:4 mg/kg JPETAB 58,454,36
rec-dog LDLo:4 mg/kg JPETAB 58,454,36
orl-rbt LDLo:7 mg/kg JPETAB 60,449,37
ivn-rbt LDLo:2 mg/kg JPETAB 33,270,28
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS68250. SELENIDE, BIS(2-CHLOROETHYL)-
CAS: 004730830 MW: 205.98 MOLFM: Cl2-Se-C4-H8
WLN: G2-SE-2G
TXDS: ihl-mus LCLo:120 mg/m3 NDRC** -,40,44

VS70000. SELENINYL CHLORIDE
CAS: 007791233 MW: 165.85 MOLFM: O-Cl2-Se
WLN: SE O-G2
SYN: SELENIUM CHLORIDE OXIDE * SELENIUM OXYCHLORIDE *
TXDS: scu-rbt LD50: 7 mg/kg NDRC** -,I26,43
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS71750. SELENIOUS ACID
CAS: 007783008 MW: 128.98 MOLFM: O3-Se-H2
WLN: H2 SE-O3
TXDS orl-rat LDLo:25 mg/kg NCNSA6 5,28,53
ipr-rat LDLo:10 mg/kg NCNSA6 5,28,53
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS73500. SELENIOUS ACID, DISODIUM SALT
CAS: 010102188 MW: 172.94 MOLFM: O3-Se .2Na
WLN .NA2.SE-O3
SYN: DISODIUM SELENITE * SODIUM SELENITE *
TXDS: orl-rat LD50:7 mg/kg TXAPA9 20,89,71
ipr-rat LDLo:10 mg/kg NCNSA6 5,28,53
ivn-rat LDLo:4 mg/kg JPETAB 60,449,37
orl-mus LD50:7 mg/kg HYSAAV 35,176,70
orl-dog LDLo:4 mg/kg JPETAB 58,454,36
par-dog LDLo:4 mg/kg JPETAB 58,454,36
rec-dog LDLo:4 mg/kg JPETAB 58,454,36
scu-cat LDLo:4 mg/kg JPETAB 60,449,37
orl-rbt LD50:2250 ug/kg HYSAAV 35,176,70
ivn-rbt LDLo:2 mg/kg JPETAB 33,270,28
orl-gpg LD50:5060 ug/kg HYSAAV 35,176,70
U.S OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS75250. SELENIOUS ANHYDRIDE see: VS85750 SELENIUM DIOXIDE

VS77000. SELENIUM
CAS: 007782492 MW: 78.96 MOLFM: Se
SYN: C.I. 77805 * SELENIUM DUST * SELENIUM ELEMENTAL *
TXDS: ihl-rat LCLo: 33 mg/kg/8H AIHOAX 4,458,51
ivn-rat LD50:6 mg/kg AIHOAX 4,458,51
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS78750. SELENIUM CHLORIDE
CAS: 010026036 MW: 220.76 MOLFM: Cl4-Se
WLN: SE G4
TXDS: scu-gpg LD50: 19 mg/kg NDRC** -,I26,I43
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS80500. SELENIUM CHLORIDE OXIDE see: VS70000 SELENINYL CHLORIDE

VS82250. SELENIUM, 2-CHLOROVINYL-, CHLORIDE
TXDS: ims-rbt LD50: 15 mg/kg NDRC** -,I26,43

VS84000. SELENIUM CYSTINE
TXDS: ipr-rat LDLo: 4 mg/kg JPETAB 72,184,41

VS85750. SELENIUM DIOXIDE
CAS: 007446084 MW: 110.96 MOLFM: O2-Se
WLN: SE O2
SYN: SELENIOUS ANHYDRIDE *
TXDS: scu-rbt LD50: 4 mg/kg NDRC** -,I26,43
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS87500. SELENIUM DIETHYLDITHIOCARBAMATE see: VT07000 SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-

VS89250. SELENIUM DISULFIDE
CAS: 007488564 MW: 143.08 MOLFM: S2-Se
WLN: SE S2
TXDS: orl-rat LDLo:138 mg/kg TXAPA9 20,89,71
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VS91000. SELENIUM DUST see: VS77000 SELENIUM

VS92750. SELENIUM ELEMENTAL see: VS77000 SELENIUM

VS94500. SELENIUM FLUORIDE
CAS: 007783791 MW: 192.96 MOLFM: F6-Se
WLN: SE F6
SYN: SELENIUM HEXAFLUORIDE *
TXDS: ihl-rat LCLo: 10 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 400 ug/m3 FEREAC 37,22139,72

VS96250. SELENIUM HEXAFLUORIDE see: VS94500 SELENIUM FLUORIDE

VS98000. SELENIUM HYDRIDE see: MX10500 HYDROGEN SELENIDE

VT01750. SELENIUM MONOSULFIDE see: VT05250 SELENIUM SULFIDE

VT03500. SELENIUM OXYCHLORIDE see: VS70000 SELENINYL CHLORIDE

VT05250. SELENIUM SULFIDE
CAS: 007446346 MW: 112.08 MOLFM: S-Se
WLN: SE S
SYN: SELENIUM MONOSULFIDE *
TXDS: orl-rat LD50:38 mg/kg TXAPA9 20,89,71
orl-mus LD50: 370 mg/kg ATXKA8 24,341,69
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 0.2 mg/m3 FEREAC 37,22139,72

VT07000. SELENIUM, TETRAKIS(DIETHYLDITHIOCARBAMATO)-
CAS: 017156831 MW: 668.04 MOLFM: N4-S8-C20-H36 .Se
WLN: SUYSHN2&2 &-SE-
SYN: ETHYL SELENAC * SELENIUM DIETHYLDITHIOCARBAMATE * TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM *
TXDS: orl-mus TDLo:1700 mg/kg/81WI JNCIAM 42,1101,69
TFX:CAR

VT08750. SELENOCYANIC ACID, ESTER with alpha-HYDROXYACETANILIDE
TXDS: orl-rat LDLo:25 mg/kg NCNSA6 5,1,53
ipr-rat LDLo:25 mg/kg NCNSA6 5,1,53

VT10500. SELENOCYANIC ACID, ESTER with alpha-HYDROXY-o-HYDROXY-o-ACETOTOLUIDE
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,10,53
ipr-rat LDLo:100 mg/kg NCNSA6 5,10,53

VT12250. SELENOCYANIC ACID,p-NITROPHENYL ESTER
TXDS: ipr-rat LDLo: 50 mg/kg NCNSA6 5,34,53

VT14000. SELENOCYANIC ACID, POTASSIUM SALT
CAS: 003425465 MW: 145.09 MOLFM: N-Se-C-H .K
SYN: POTASSIUM SELENOCYANATE *
TXDS: ipr-rat LDLo: 200 mg/kg NCNSA6 5,28,53

VT15750. SILANE, TRICHLOROVINYL- see: VV61250 SILANE, TRICHLORDETHENYL-

VT17500. SELENONIUM, TRIMETHYL-, CHLORIDE
CAS: 018987387 MW: 159.53 MOLFM: Se-C3-H9 .Cl
WLN: 1-SE-1&1 &G
SYN: TRIMETHYLSELENONIUM CHLORIDE *
TXDS: ipr-rat LDLo:100 mg/kg TXAPA9 20,135,71

VT19250. SELENOUREA
TXDS: orl-rat LD50:50 mg/kg TXAPA9 20,89,71

VT21000. SELIGOCIDIN see: AT31500 ACRYLIC ACID, 3-(2-(METHYL-aci-NITRO)ACETAMIDO)-, (E)-

VT22750. SELINON see: GO96250 o-CRESOL, 4,6-DINITRO-

VT24500. SELLAITE see: OM33250 MAGNESIUM FLUORIDE

VT27050. SEMBRINA see AY59500 ALANINE, 3-(3,4-DIHYDROXYPHENYL)-2-METHYL-, L-(-)-

VT28000. SEMERON see: XZ01750 s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-

VT29750. SEMICARBAZIDE
CAS: 000057567 MW: 75.09 MOLFM: N3-O-C-H5
WLN: ZVMZ
SYN: CARBAMIC ACID, HYDRAZIDE- * CARBAZAMIDE * HYDRAZINE, CARBAMOYL- * HYDRAZINECARBOXAMIDE * UREA, AMINO- *
TXDS: scu-rat LD50: 2.3 mg/kg JPETAB 119,444,57
orl-mus LD50:176 mg/kg 27ZIAQ -,-,65
orl-mus TDLo:40 mg/kg/DC TFX:NEO GANNA2 51,83,60
ipr-mus LD50:120 mg/kg JPETAB 122,110,58

VT31500. SEMICARBAZIDE, 4-AMINO- see: FF26250 CARBOHYDRAZIDE

VT33250. SEMICARBAZIDE, 1-FORMYL-3-THIO-
CAS: 002302843 MW: 119.16 MOLFM: N3-O-S-C2-H5
WLN: VHMMYZUS
SYN: 1-FORMYL-3-THIOSEMICARBAZIDE *
TXDS: orl-rat TDLo:38 gm/kg TFX:NEO JNCIAM 47,437,71

VT35000. SEMICARBAZIDE MONOHYDROCHLORIDE
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,44,53

VT36750. SEMICARBAZIDE, 1-PHENYL-
CAS: 000103037 MW: 151.19 MOLFM: N3-O-C7-H9
WLN: ZVMMR
SYN: CRYOGENINE *
TXDS: ipr-rat LD50:55 mg/kg AIPTAK 150,220,64

VT38500. SEMICARBAZIDE, 1-PHENYL-3-THIO-
CAS: 000645487 MW: 167.25 MOLFM: N3-S-C7-H9
WLN: SUYZMMR
SYN: PHENYLTHIOSEMICARBAZIDE *
TXDS: orl-rat LDLo:50 mg/kg JPETAB 93,287,48

VT40250. SEMICARBAZIDE, 4-PHENYL-3-THIO
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,44,53
ipr-mus LDLo:15 mg/kg NTIS** AD277-689

VT42000. SEMICARBAZIDE, THIO-
CAS: 000079196 MW: 91.15 MOLFM: N3-S-C-H5
WLN: ZMYZUS
SYN: N-AMINOTHIOUREA * SEMICARBAZIDE, 3-THIO- * THIOSEMICARBAZIDE * TSC *
TXDS: orl-rat LDLo: 15 mg/kg NCNSA6 5,44,53
ipr-mus LD50: 1 mg/kg CURL** -,46,62
ipr-gpg LD50:24 mg/kg PSEBAA 70,68B,49
orl-bwd LD50:9 mg/kg TXAPA9 21,315,72

VT43750. SEMICARBAZIDE, 3-THIO- see: VT42000 SEMICARBAZIDE, THIO-

VT45500. SEMICARBAZIDE, 3-THIO-4-p-TOLYL-
CAS: 013278676 MW: 181.28 MOLFM: N3-S-C8-H11
WLN: ZMYUS&MR D
TXDS: orl-rat LDLo:250 mg/kg NCNSA6 5,44,53

VT47250. SEMICARBAZIDE,1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,47,62

VT49000. 2-SEMICARBAZIDOACETIC ACID, 1-(5-NITROFURFURYLIDENE)-
MW: 256.20 MOLFM: N4-O6-C8-H8
SYN: 1-(5-NITROFURFURYLIDENE)-2-SEMICARBAZIDOACETIC ACID *
TXDS: ipr-mus LD50: 820 mg/kg JMCMAR 7,564,64

VT50750. 2-SEMICARBAZIDOACETIC ACID, 1-(5-NITROFURFURYLIDENE)-, ETHYL ESTER
MW: 284.26 MOLFM: N4-O6-C10-H12
SYN: ETHYL 1-(5-NITROFURFURYLIDENE)-2-SEMICARBAZIDOACETATE *
TXDS: ipr-mus LD50: 850 mg/kg JMCMAR 7,564,64

VT51500. p-SEMIDINE see: ST31500 p-PHENYLENEDIAMINE, N-PHENYL-

VT52500. SEMIKON see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

VT54250. SEMIOAMAZIDE
CAS: 000515968 MW: 79.32 MOLFM: N3-O2-C2-H5
WLN: ZVVMZ
TXDS: ipr-mus LDLo: 185 mg/kg JPETAB 122,110,58

VT54800. SEMOXYDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

VT55350. SENECA OIL see: SE71750 PETROLEUM

VT56000. SENECIOIC ACID see: GQ54250 CROTONIC ACID, 3-METHYL-

VT57750. SENECIONINE see: UY77000 PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,13,14,14a,14b-DECAHYDRO-6-HYDROXY-5,6-DIMETHYL(1,6)DIOXACYCLODODECA(2,3,4-gh)-

VT59500. SENECIPHYLLINE see: UY80500 PYRROLIZINE-2,7-DIONE, 3-ETHYLIDENE-3,4,5,6,9,11,3,14,14a,14b-DECAHYDRO-6-HYDROXY-6-METHYL-5-METHYLENE-(1,6)DIOXACYCLODODECINO-(2,3,4-gh)-

VT61250. SENTIV see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

VT61680. SEOTAL see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VT62110. SEPERIDOL see: EU21000 BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)- 4'-FLUORO-, HYDROCHLORIDE

VT62540. SEPEROL see: EU21000 BUTYROPHENONE, 4-(4-(4-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-4-HYDROXYPIPERIDINO)- 4'-FLUORO-, HYDROCHLORIDE

VT63000. SEPTAMIDE ALBUM see: WO84000 SULFANILAMIDE

VT64750. SEPTANILAM see: WO84000 SULFANILAMIDE

VT66500. SEPTINAL see: WO84000 SULFANILAMIDE

VT68250. SEPTIPHENE see: GO71750 o-CRESOL, 4-CHLORO-alpha-PHENYL-

VT70000. SEPTIPULMON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

VT71750. SEPTISOL see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

VT73500. SEPTOLIX see: WO84000 SULFANILAMIDE

VT75250. SEPTOPLEX see: WO84000 SULFANILAMIDE

VT77000. SEPTOPLIX see: WO84000 SULFANILAMIDE

VT78750. SEQUESTRENE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

VT80500. SEQUESTRENE 30A see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

VT82250. SEQUESTRENE AA see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

VT84000. SEQUESTRENE SODIUM 2 see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

VT85750. SEQUESTRENE TRISODIUM see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

VT87500. SEQUESTRENE TRISODIUM SALT see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUMSALT

VT89250. SEQUESTRIC ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

VT91000. SEQUESTROL see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

VT91250. SERAL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

VT91500. SERAX see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VT91750. SEREEN see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

VT92000. SERENACE see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VT92250. SERENAL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VT92500. SERENAL see: DF28000 BENZO(6,7)-1,4-DIAZEPINO-(5,4-b)-OXAZOL-6-ONE, 10-CHLORO-2,3,5,6,7,11b- HEXAHYDRO-2-METHYL-11b-PHENYL-

VT92750. SERENASE see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VT92940. SERENELFI see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VT93130. SERENID-D see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VT93320. SERENIL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

VT93510. SERENSIL see: SB47250 1-PENTEN-4-YN-3-OL, 1-CHLORO-3-ETHYL-

VT93700. SERENTIL see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

VT93890. SERENZIN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VT94080. SEREPAX see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VT94270. SERESTA see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VT94500. SERFIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VT95050. SERFOLIA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VT95600. SERIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VT96250. SERINE, DIAZOACETATE (ESTER)
DEF:Isolated from a STREPTOMYCES (NATUAS 173,72,54)
CAS: 000115026 MW: 173.10 MOLFM: N3-O4-C5-H7
WLN: QVYZ1OV1UNN &10/11
SYN: ACETIC ACID, DIAZO-, ESTER WITH SERINE * AZASERINE * O-DIAZOACETYL-L-SERINE * NSC-742 *
TXDS: orl-hmn TDLo:714 ug/kg TFX:CNS CANCAR 7,80,54
ivn-hmn TDLo:714 ug/kg TFX:CNS CANCAR 7,80,54
orl-rat LD50: 170 mg/kg CANRA4 10,869,57
ivn-dog LDLo:30 mg/kg TXAPA9 22,595,72

VT96440. SERIN HYDRAZID see: MV94500 HYDRAZINE, 1-DL-SERYL-2-ISOPROPYL-, HYDROCHLORIDE

VT96630. SERINGINA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VT96820. SERINYL HOSIERY BLUE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VT97200. SERISOL BRILLIANT BLUE BG see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VT97390. SERISOL BRILLIANT BLUE BP see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VT97580. SERISOL BRILLIANT BLUE FF see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VT97770. SERISOL BRILLIANT VIOLET 2R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VT98000. SERISOL FAST RED 2B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

VT98550. SERNAS see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VT99100. SERNEL see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

VU03500. SERNYLAN see: TN22750 PIPERIDINE, 1-(1-PHENYLCYCLOHEXYL)-, HYDROCHLORIDE

VU05250. SERODEN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

VU07000. SEROLFIA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU08750. SEROTONIN see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

VU09550. SEROTONIN BENZYL ANALOG see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

VU10500. SEROTONINE see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

VU10930. SERP-AFD see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU11360. SERPAGON see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VU11790. SERPALAN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU12250. SERPALOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU13050. SERPANEURONA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU14000. SERPANRAY see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU15750. SERPASIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU17500. SERPASOL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU19250. SERPATE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU19600. SERPAX see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VU19950. SERPAZIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU20300. SERPAZOL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU20650. SERPEDIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU21000. SERPEN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU21430. SERPENA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU21860. SERPENTIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU22290. SERPENTIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU22750. SERPENTINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU24500. SERPENTINE
CAS: 014567669
SYN: SERPENTINE (MINERAL)
TXDS: ipl-mus TDLo:400 mg/kg TFX:NEO BJEPAS 53,190,72

VU25300. SERPENTINE (MINERAL) see: VU24500 SERPENTINE

VU26250. SERPICON see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU27050. SERPIL see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU28000. SERPILOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU29750. SERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU29960. SERPIPUR see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU30170. SERPIVATE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU30380. SERPIVITE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU30590. SERPOGEN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU30800. SERPOID see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU31010. SERPONE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU31220. SERPYRIT see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU31500. SERRAL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

VU33250. SERTABS see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU33800. SERTENS see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU34350. SERTENSIN see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU35000. SERTINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

VU36750. SERTOFRAN see: HO03500 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-METHYLAMINO)PROPYL)-

VU38000. 1-DL-SERYL-2-ISOPROPYLHYDRAZINE HYDROCHLORIDE see: MV94500 HYDRAZINE, 1-DL-SERYL-2-ISOPROPYL-, HYDROCHLORIDE

VU38500. SES see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

VU39300. SESAGARD see: XY45500 s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-

VU40250. SESONE see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

VU40600. SETACYL BLUE BN see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VU40950. SETACYL BLUE FG see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VU41300. SETACYL BLUE RF see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VU41650. SETACYL BRILLIANT BLUE see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

VU42000. SETACYL DIAZO NAVY R see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

VU43750. SET see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL)-, SODIUM SALT

VU45500. SETACYL PINK 3B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

VU45790. SETACYL VIOLET P-R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VU46080. SETACYL VIOLET R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VU46370. SETILE VIOLET 3R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

VU46660. SETONIL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

VU46950. SETRAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VU47250. SETRETE see: OV64750 MERCURY, (ACETATO)PHENYL-

VU49000. SEVENAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

VU50750. SEVICAINE see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

VU52500. SEVIDOL see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

VU54250. SEVIN see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

VU54680. SEVINAL see: YW52500 VANILLAMIDE,N,N-DIETHYL

VU55110. SEVINOL see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

VU55540. SEVINON see: YQ29750 10-UNDECENOIC ACID

VU56000. SEXOCRETIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

VU57750. SEXTONE see: GW10500 CYCLOHEXANONE

VU59500. SEXTONE B see: GV61250 CYCLOHEXANE, METHYL-

VU61250. SF 60 see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with O,O-DIMETHYLPHOSPHORODITHIOATE

VU63000. S.F. 147 see: SA61250 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester)

VU63800. SF6539 see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

VU64750. S.F. 147 HYDROCHLORIDE see: SA63000 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-,p-AMINOBENZOATE (ester), HYDROCHLORIDE

VU66500. SHADOCOL see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

VU67790. SHALVATON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

VU68250. SHARSTOP 204 see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

VU70000. SHELL 40 see: AG80500 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER

VU71750. SHELL 345 see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

VU73500. SHELL 4072 see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYLESTER

VU75250. SHELL 4402 see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

VU77000. SHELL GOLD see: MD50750 GOLD

VU78750. SHELL OS 1836 see: TB92750 PHOSPHORIC ACID, 2-CHLOROVINYL DIETHYL ESTER

VU80500. SHELL SD 345 see: UC96250 2-PROPENE-1,1-DIOL, DIACETATE

VU82250. SHELL SD 4294 see: GQ50750 CROTONIC ACID, 3-HYDROXY-, alpha-METHYLBENZYL ESTER, DIMETHYLPHOSPHATE, (E)-

VU82600. SHELL SD 4,239 see: GQ43750 CROTONIC ACID, 3-HYDROXY-, p-CHLOROBENZYL ESTER, DIMETHYLPHOSPHATE

VU82950. SHELL SD 7231 see: PC47250 1,4-METHANONAPHTHALENE-5,8-DIONE, 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-

VU83300. SHELL SD 7,438 see: XT24500 TOLUENE-alpha,alpha-DITHIOL, BIS(O,O-DIMETHYLPHOSPHORODITHIOATE

VU83650. SHELL SD 7,727 see: SL01750 PHENOL, 2,4-DICHLORO-, METHANESULFONATE

VU84000. SHELL SD 9129 see: TC43750 PHOSPHORIC ACID, DIMETHYL ESTER, ester with (E)-3-HYDROXY-N-METHYLCROTONAMIDE

VU85750. SHELL WL 1650 see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

VU87500. SHIGRODIN see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

VU89250. SHIKIMOLE see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VU90050. SHIKOMOL see: CY28000 BENZENE, 4-ALLYL-1,2-(METHYLENEDIOXY)-

VU91000. SHIMAZAKI ACID VIOLET 5BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

VU91550. SHIN-NAITO S see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VU92100. SHINNIBROL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VU92750. SHINNIPPON FAST RED GG BASE see: BY70000 ANILINE,p-NITRO

VU94500. SHINNIPPON FAST RED 3GL BASE see: BX15750 ANILINE,4-CHLORO-2-NITRO

VU98000. SHOCK-FEROL see: KE10500 ERGOCALCIFEROL

VV01750. SHOXIN see: RB87500 5-NORBORNENE-2,3-DICARBOXIMIDE, 5-(alpha-HYDROXY-alpha-2-PYRIDYLBENZYL)-7-(alpha-2-PYRIDYLBENZYLIDENE)-

VV02550. SIASTERAN see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

VV03500. SIBOL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

VV04050. SIDURON see: YT73500 UREA, 1-(2-METHYLCYCLOHEXYL)-3-PHENYL-

VV04600. SIGMADYN see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

VV05250. SIGMAMYCIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

VV07000. SIGMODAL SODIUM see: CQ12250 BARBITURIC ACID, 5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-,SODIUM SALT

VV08750. SIGMODAL SODIUM mixed with ANTIPYRINE, (1:9 moles) see: CQ14000 BARBITURIC ACID,5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT mixed with 3-PYRAZOLIN-5-ONE, 2,3-DIMETHYL-1-PHENYL-, (1:9 moles)

VV10500. SIGNEMYCIN
TXDS: ipr-rat LD50: 730 mg/kg TXAPA9 18,185,71

VV14000. SILANE
MW: 32.09 MOLFM: Si-H4
SYN: MONOSILANE * SILICANE * ILICON TETRAHYDRIDE
TXDS: ihl-mus LCLo:9600 ppm/4H THRU** -,-,72

VV14800. SILANE A-171
TXDS: ihl-rat LCLo:4000 ppm/4H UCDS** -,-,72

VV15750. SILANE, (4-AMINOBUTYL)DIETHOXYMETHYL- see: EQ42000 BUTYLAMINE, 4-(DIETHOXYMETHYLSILYL)-

VV17500. SILANE, gamma-AMINOPROPYLTRIETHOXY- see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

VV19250. SILANE, BIS(t-BUTOXY)DIAMINO-
MW: 194.13 MOLFM: N2-O2-Si-C7-H22
SYN: SILANE, DIAMINO-BIS(tert-BUTOXY)- *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,62,50

VV21000. SILANE, CHLORODIETHOXY-
CAS: 006485912 MW: 154.68 MOLFM: O2-Cl-Si-C4-H11
WLN: 2O-SI-HGO2
SYN: DIETHOXYCHLOROSILANE *
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49

VV21800. SILANE, CHLOROMETHYLMETHYLDIETHOXY-
MW: 182.70 MOLFM: O2-Cl-Si-C6-H15
SYN: CHLORMETHYL-METHYL-DIETHOXYSILAN (Czech) *
TXDS: orl-rat LD50:1300 mg/kg 28ZPAK -,218,72
ihl-rat LCLo:2270 ppm/4H 28ZPAK -,218,72

VV22750. SILANE, CHLOROMETHYLTRIETHOXY-
MW: 212.78 MOLFM: O3-Cl-Si-C7-H17
SYN: CHLORMETHYL-TRIETHOXYSILAN (Czech) *
TXDS: orl-rat LD50:2400 mg/kg 28ZPAK -,219,72

VV26250. SILANE, CHLOROMETHYL-TRIMETHOXY-
MW: 142.60 MOLFM: O3-Cl-Si-C4-H11
SYN: CHLOROMETHYL-TRIMETHOXYSILAN (Czech) *
TXDS: orl-rat LDLo:500 mg/kg 28ZPAK -,217,72
ihl-rat LCLo:3600 ppm/30M 28ZPAK -,217,72

VV28000. SILANE, (3-CYCLOHEXENYL)TRICHLORO-
TXDS: orl-rat LD50: 2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:630 mg/kg AIHAAP 23,95,62

VV29750. SILANE, DIAMINO-BIS(tert-BUTOXY)- see: VV19250 SILANE, BIS(t-BUTOXY)DIAMINO-

VV31500. SILANE, DICHLORO-DIMETHYL-
MW: 129.07 MOLFM: Cl2-Si-C2-H6
SYN: DIMETHYL-DICHLORSILAN (Czech) *
TXDS: ihl-rat LCLo:930 ppm/4H 28ZPAK -,216,72

VV33250. SILANE, DICHLOROETHYLVINYL-
CAS: 010138213 MW: 155.11 MOLFM: Si-Cl2-C4-H8
WLN: G-SI-G2&1U1
SYN: ETHYLVINYLDICHLOROSILANE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:750 mg/kg AIHAAP 23,95,62

VV35000. SILANE, DICHLORO-METHYL-
MW: 115.04 MOLFM: Cl2-Si-C-H4
SYN: METHYL-DICHLORSILAN (Czech) *
TXDS: ihl-rat LCLo:300 ppm/4H 28ZPAK -,216,72

VV36750. SILANE, DIMETHYLCHLOROMETHYLETHOXY-
MW: 152.72 MOLFM: O-Cl-Si-C5-H13
SYN: DIMETHYL-CHLORMETHYL-ETHOXYSILAN (Czech) *
TXDS: orl-rat LD50:1550 mg/kg 28ZPAK -,217,72
ihl-rat LCLo:2560 ppm/4H 28ZPAK -,217,72

VV38500. SILANE, DIMETHYLETHOXYPHENYL-
MW: 180.35 MOLFM: O-Si-C10-H16
SYN: DIMETHYL-FENYL-ETHOXYSILAN (Czech) *
TXDS: orl-rat LD50:2460 mg/kg 28ZPAK -,221,72

VV40250. SILANE, 3-(2,3-EPOXYPROPOXY)PROPYLTRIMETHOXY-
SYN: 3-(2,3-EPOXYPROPOXY)PROPYLTRIMETHOXYSILANE *
TXDS: skn-rbt LD50:3970 mg/kg AIHAAP 30,470,69

VV42000. SILANE, ETHYLTRICHLORO-
CAS: 000115219 MW: 163.51 MOLFM: Cl3-Si-C2-H5
WLN: G-SI-GG2
SYN: ETHYL SILICON TRICHLORIDE * ETHYL TRICHLOROSILANE * SILANE, TRICHLOROETHYL- * SILICANE, TRICHLOROETHYL- * TRICHLOROETHYLSILANE * TRICHLOROETHYLSILICANE *
TXDS: orl-rat LD50:1330 mg/kg JIHTAB 31,60,49
ihl-rat LCLo:500 ppm/4H JIHTAB 31,343,49

VV43750. SILANE, 3-MERCAPTOPROPYLTRIMETHOXY-
SYN: 3-MERCAPTOPROPYLTRIMETHOXYSILANE *
TXDS: orl-rat LD50:2830 mg/kg AIHAAP 30,470,69

VV45500. SILANE, METHYLTRICHLORO-
MW: 149.48 MOLFM: Cl3-Si-C-H3
SYN: METHYL-TRICHLORSILAN (Czech) *
TXDS: ihl-rat LCLo:450 ppm/4H 28ZPAK -,216,72

VV47250. SILANE, PENTYLTRICHLORO-
CAS: 000107722 MW: 205.59 MOLFM: Cl3-Si-C5-H11
WLN: G-SI-GG5
SYN: AMYLTRICHLOROSILANE * PENTYLTRICHLOROSILANE *
TXDS: orl-rat LD50:2340 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:2000 ppm/4H JIHTAB 31,343,49
skn-rbt LD50:1500 mg/kg AIHAAP 23,95,62

VV48050. SILANE, PENTYLTRIMETHOXY-
SYN: AMYLTRIMETHOXYSILANE *
TXDS: orl-rat LD50: 4920 mg/kg AIHAAP 30,470,69

VV49000. SILANE, PHENYLTRIETHOXY-
MW: 240.41 MOLFM: O3-Si-C12-H20
WLN: 20 3-SI-R
SYN: PHENYLTRIETHOXYSILANE *
TXDS: orl-rat LD50:2830 mg/kg WeiCS3NOV73
skn-rbt LD50:3160 mg/kg WeiCS3NOV73

VV52500. SILANE, PHENYLTRIFLUORO-
CAS: 000368478 MW: 162.20 MOLFM: F3-Si-C6-H5
WLN: F-SI-FFR
SYN: PHENYLTRIFLUOROSILANE *
TXDS: orl-rat LD50: 310 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:1000 ppm/4H AIHAAP 23,95,62
skn-rbt LD50:640 mg/kg AIHAAP 23,95,62

VV54250. SILANE, TETRACHLORO- see: VW05250 SILICON CHLORIDE (SiCl4)

VV56000. SILANE, TETRAETHOXY- see: VV94500 SILICIC ACID, TETRAETHYL ESTER

VV59500. SILANE, TRICHLORO-
CAS: 010025782 MW: 135.45 MOLFM: Cl3-Si-H
WLN: SI H G3
SYN: SILICOCHLOROFORM * TRICHLOROMONOSILANE * TRICHLOROSILANE *
TXDS: orl-rat LD50:1030 mg/kg JIHTAB 31,62,49
ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49

VV61250. SILANE, TRICHLOROETHENYL-
CAS: 000075945 MW: 161.48 MOLFM: Cl3-Si-C2-H3
WLN: G-SI-GG1U1
SYN: SILANE, TRICHLOROVINYL- * TRICHLORO(VINYL)SILANE * TRICHLOROVINYL SILICANE * VINYLSILICON TRICHLORIDE * VINYLTRICHLOROSILANE *
TXDS: orl-rat LD50: 1280 mg/kg AMIHBC 10,61,54
orl-mus LD50:3160 mg/kg HYSAAV 34,334,69
ihl-mus LC50:3020 mg/m3/4H HYSAAV 34,334,69
skn-rbt LD50:680 mg/kg AMIHBC 10,61,54
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

VV63000. SILANE, TRICHLOROETHYL- see: VV42000 SILANE, ETHYLTRICHLORO-

VV64750. SILANE, TRICHLOROPHENETHYL-
CAS: 000940410 MW: 239.61 MOLFM: Cl3-Si-C8-H9
WLN: G-SI-GG2R
SYN: (2-PHENYLETHYL)TRICHLOROSILANE *
TXDS: orl-rat LDLo:2830 mg/kg AIHAAP 23,95,62
skn-rbt LD50:740 mg/kg AIHAAP 23,95,62

VV66500. SILANE,TRICHLOROPHENYL
CAS: 000098135 MW: 211.54 MOLFM: Cl3-Si-C6-H5
WLN: G-SI-GGR
TXDS: orl-rat LD50: 2390 mg/kg AMIHBC 10,61,54
skn-rbt LD50:890 mg/kg AMIHBC 10,61,54

VV68250. SILANE,TRIS(2-CHLOROETHOXY)
CAS: 010138791 MW: 267.62 MOLFM: O3-Cl3-Si-C6-H13
WLN: G2O 3-SI-H
TXDS: orl-rat LD50: 190 mg/kg AMIHBC 10,61,54
skn-rbt LD50:89 mg/kg AMIHBC 10,61,54

VV70000. SILANOL, TRIETHYL-, SODIUM deriv.
MW: 154.11 MOLFM: O-Na-Si-C6-H15
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 7,793,55

VV71750. SILANOL, TRIMETHYL-, LITHIUM DERIVATIVE
MW: 96.03 MOLFM: O-Li-Si-C3-H9
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,793,55

VV72550. SILANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VV73500. SILICA
CAS: 007631869 MW: 60.00 MOLFM: O2-Si
WLN: .SI..O2
SYN: AEROSIL * SILICON DIOXIDE *
TXDS: orl-rat LD50: 3160 mg/kg PCOC** -,99I,-
ivn-rat LD50:15 mg/kg BSIBAC 44,1685,69
ipl-rat TDLo:200 mg/kg TFX:CAR JNCIAM 48,81,72

VV75250. SILICANE see: VV14000 SILANE

VV77000. SILICANE, TRICHLOROETHYL- see: VV42000 SILANE, ETHYLTRICHLORO-

VV78750. SILICATE(2-), HEXAFLUORO-, CALCIUM, DIHYDRATE
CAS: 001305573 MW: 218.21 MOLFM: F6-Si .Ca .2O-H2
SYN: CALCIUMFLUOSILICATE * CALCIUM HEXAFLUOROSILICATE, CaSiF6, HYDRATE * CALCIUM SILICOFLUORIDE * CALCIUM SILICOFLUORIDE DIHYDRATE *
TXDS: orl-gpg LD50:250 mg/kg 12VXA5 8,192,68

VV82250. SILICATE(2-), HEXAFLUORO-, DIHYDROGEN
CAS: 001309451 MW: 144.11 MOLFM: F6-Si .2H
SYN: FLUOROSILICIC ACID * FLUOSILICIC ACID * HEXAFLUOSILICIC ACID * HYDROFLUOSILICIC ACID * HYDROGEN HEXAFLUOROSILICATE * HYDROSILICOFLUORIC ACID * SILICOFLUORIC ACID *
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:250 mg/kg AMSSAQ 173,5,63

VV84000. SILICATE(2-), HEXAFLUORO-, DIPOTASSIUM
CAS: 001309973 MW: 220.29 MOLFM: F6-Si .2K
SYN: POTASSIUM FLUOSILICATE * POTASSIUM HEXAFLUOROSILICATE, K2-Si-F6 * POTASSIUM SILICOFLUORIDE *
TXDS: orl-gpg LD50:500 mg/kg 28ZEAL 4,327,69

VV85750. SILICATE(2-), HEXAFLUORO-, MAGNESIUM, HEXAHYDRATE
CAS: 001310005 MW: 274.51 MOLFM: F6-Si .Mg .6O-H2
SYN: EULAVA SM * MAGNESIUM FLUOSILICATE * MAGNESIUM HEXAFLUOROSILICATE * MAGNESIUM SILICOFLUORIDE *
TXDS: orl-gpg LD50:200 mg/kg 28ZEAL 4,265,69
scu-gpg LDLo:400 mg/kg AMSSAQ 173,5,63

VV86550. SILICATE(2-), HEXAFLUORO-, NICKEL
CAS: 026043118 MW: 200.80 MOLFM: F6-Si .Ni
SYN: NICKEL(II) FLUOSILICATE *
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,28,53

VV87500. SILICATE(2-), HEXAFLUORO-, THALLIUM
MW: 346.46 MOLFM: F6-Si .Tl
SYN: THALLIUM(I) FLUOSILICATE *
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,1,53

VV89250. SILICIC ACID, BERYLLIUM SALT
CAS: 013598000 MW: 110.11 MOLFM: O4-Si .2Be
WLN: .BE2.SI-O4
SYN: BERYLLIUM SILICATE * BERYLLIUM ortho SILICATE * PHENACITE * PHENAKITE * PHENAZITE *
TXDS: inv-rbt TDLo:500 mg/kg TFX.CAR AICCA6 7,171,50
imp-rbt TDLo:5 mg/kg/109W TFX:NEO ARPAAQ 88,89,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37, FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

VV91000. SILICIC ACID, BERYLLIUM ZINC SALT
MW: 134.47 MOLFM: O2-Si .Zn .Be
WLN: .BE..ZN.SI-O4
SYN: ZINC BERYLLIUM SILICATE *
TXDS: itr-rat LDLo:500 mg/kg NTIS** AEC-TR-6710,173,67
ivn-rbt TDLo:500 mg/kg/10WI TFX:CAR JBJSA3 38A,809,56
ims-rbt TDLo:20 mg/kg TFX:CAR BJCAAI 20,778,66
imp-rbt TDLo:5 mg/kg/109W TFX:NEO ARPAAQ 88,89,69

VV92750. SILICIC ACID, DISODIUM SALT
CAS: 006834920 MW: 124.09 MOLFM: O3-Si-H2 .2Na
WLN: NA2 SI-O-Q2
SYN: ORTHOSIL * SODIUM METASILICATE * SODIUM SILICATE * WATER GLASS *
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

VV93550. SILICIC ACID, METHYL ESTER of ortho- see: VV98000 SILICIC ACID, TETRAMETHYL ESTER

VV94500. SILICIC ACID, TETRAETHYL ESTER
CAS: 000078104 MW: 208.36 MOLFM: O4-Si-C8-H20
WLN: 2O 4-SI-
SYN: ETHYL ORTHOSILICATE * ETHYL SILICATE * SILANE, TETRAETHOXY- * TEOS * TETRAETHOXYSILANE * TETRAETHYL ORTHOSILICATE * TETRAETHYL SILICATE *
TXDS: ihl-rat LCLo:1000 ppm/4H JIHTAB 31,343,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ppm FEREAC 37,22139,72

VV96250. SILICIC ACID, TETRAKIS(2-CHLOROETHYL) ESTER
MW: 345.92 MOLFM: O4-Cl4-Si-C8-H16
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,228,54

VV98000. SILICIC ACID, TETRAMETHYL ESTER
MW: 152.25 MOLFM: O4-Si-C4-H12
SYN: METHYL ORTHOSILICATE * SILICIC ACID, METHYL ESTER of ortho- *
TXDS: ihl-mus LCLo:1000 mg/m3/10M NDRC** -,4,42

VW01750. SILICOCHLOROFORM see: VV59500 SILANE, TRICHLORO-

VW03500. SILICOFLUORIC ACID see: VV82250 SILICATE(2-), HEXAFLUORO-, DIHYDROGEN

VW05250. SILICON CHLORIDE (SiCl4)
CAS: 010026047 MW: 169.88 MOLFM: Cl4-Si
WLN: SI G4
SYN: CHLORID KREMICITY (Czech) * SILANE, TETRACHLORO- * SILICON TETRACHLORIDE * TETRACHLOROSILANE *
TXDS: ihl-rat LC50:8000 ppm/4H JIHTAB 31,343,49

VW07000. SILICON DIOXIDE see: VV73500 SILICA

VW08750. SILICONE A-172
TXDS: orl-rat LD50: 2960 mg/kg UCDS**

VW10500. SILICONE A-189
TXDS: orl-rat LD50:2830 mg/kg UCDS** -,-,71

VW12250. SILICONE A-1100
TXDS: orl-rat LD50:4200 mg/kg UCDS** -,-,72

VW14000. SILICONE C-25
TXDS: orl-rat LD50: 3000 mg/kg UCDS**

VW15750. SILICONE L-79
TXDS: orl-rat LD50: 1780 mg/kg UCDS**

VW17500. SILICONE RUBBER
TXDS: imp-rat TDLo:125 mg/kg TFX:NEO PMSUAR 24,77,61

VW19250. SILICONE Y-1573
TXDS: orl-rat LD50:4920 mg/kg UCDS** -,-,64

VW21000. SILICONE Y-1806
TXDS: orl-rat LD50: 4290 mg/kg UCDS**

VW22750. SILICONE Y-2587
TXDS: orl-rat LD50:5000 mg/kg UCDS** -,-,64

VW24500. SILICON TETRACHLORIDE see: VW05250 SILICON CHLORIDE (SiCl4)

VW26250. SILICON TETRAHYDRIDE see: VV14000 SILANE

VW28000. SILOMAT
TXDS: orl-mus LD50:600 mg/kg 12VXA5 8,947,68

VW28800. SILON see: RF52500 NYLON

VW29750. SILOSUPER PINK B see: DH01750 BENZOIC ACID, o-(6-(ETHYLAMINO)-3-(ETHYLIMINO)-2,7-DIMETHYL-3H-XANTHEN-9-YL)-, ETHYL ESTER, MONOHYDROCHLORIDE

VW30550. SILOTRAS ORANGE TR see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

VW31500. SILOTRAS RED T3B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

VW33250. SILOTRAS YELLOW T2G see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

VW34050. SILVAN (Czech) see: LU26250 FURAN, 2-METHYL-

VW35000. SILVER
CAS: 007440224 MW: 107.87 MOLFM: Ag
WLN: .AG
TXDS: ihl-hmn TCLo:1 mg/m3 TFX:SKN DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ug/m3 FEREAC 37,22139,72

VW36750. SILVER,COLLOIDAL
SYN: ARGENTUM CREDE * COLLARGOL *
TXDS: ivn-hmn LDLo:700 ug/kg 28ZLA8 -,298,61
orl-mus LD50: 100 mg/kg JPPMAB 2,20,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ug/m3 FEREAC 37,22139,72

VW38500. SILVER CYANIDE
CAS: 000506649 MW: 133.89 MOLFM: N-Ag-C
WLN: AG CN
SYN: KYANID STRIBRNY (Czech) * SILVER CYANIDE *
TXDS: orl-rat LD50:123 mg/kg 28ZPAK -,13,72

VW40250. SILVER DIFLUORIDE see VW42000 SILVER(II) FLUORIDE

VW41050. SILVER DINAPHTHYLMETHANEDISULPHONATE see: QK36750 2-NAPHTHALENESULFONIC ACID,3,3'-METHYLENEDI-, SILVER SALT

VW42000. SILVER(II) FLUORIDE
CAS: 007783951 MW: 145.87 MOLFM: F2-Ag
WLN: AG F2
SYN: ARGENTIC FLUORIDE * SILVER DIFLUORIDE *
TXDS: orl-gpg LDLo:300 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:800 mg/kg AMSSAQ 173,5,63

VW45500. SILVER HALIDE SOLVENT (HS103)
TXDS: orl-rat LDLo:800 mg/kg KODAK* -,-,71

VW47250. SILVER NITRATE see: QV14000 NITRIC ACID SILVER(10) SALT

VW49000. SILVER(10) OXIDE
CAS: 020667123 MW: 231.74 MOLFM: O-Ag2
TXDS: orl-rat LDLo:2820 mg/kg AIHAAP 30,470,69

VW49800. SILVER POTASSIUM CYANIDE see: TT57750 POTASSIUM SILVER CYANIDE

VW50750. SILVEX see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

VW52500. SILVI-RHAP see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

VW54250. SILVISAR 510 see: CH75250 ARSINE OXIDE, HYDROXYDIMETHYL-

VW56000. SIMARUBACEAE see: ET47250 BUTYRIC ACID, 2-HYDROXY-2-METHYL-, 4-ESTER with 1,2,3,3a-beta,4,6a-beta,7,7a-alpha,10,11,11a,11b-alpha-DODECAHYDRO-1-alpha,2-alpha,4-beta,10-alpha,11-beta-PENTAHYDROXY-3-alpha,8,11a-beta-TRIMETHYL-5H-1,11c-beta-(EPOXYMETHANO)PHENANTHRO(10,1-bc)PYRAN-5-ONE

VW56800. SIMATIN(E) see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

VW57750. SIMAZIN see: XY52500 s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-

VW59500. SIMAZINE see: XY52500 s-TRIAZINE,2-CHLORO-4,6-BIS(ETHYLAMINO)-

VW61250. SIMESKELLINA see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

VW63000. SIMETON see: XY38500 s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-METHOXY-

VW64750. SIMETONE see: XY38500 s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-METHOXY-

VW66500. SIMETRYN see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

VW68250. SIMETRYNE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

VW69050. SIMPADREN see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE(2:1) (salt)

VW70000. SIMPALON see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

VW71750. SIMPAMINA see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VW73500. SIMPAMINA-D see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

VW74050. SIMPAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VW74600. SIMPATEDRIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

VW75250. SIMPATEDRIN see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

VW77000. SIMPATOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

VW78750. SIMULOL 330 M see: MD08750 GLYCOLS, POLYETHYLENE, MONODODECYL ETHER

VW80500. SINALOST see: YE28000 TRIETHYLAMINE, 2,2',2"-TRICHLORO-, HYDROCHLORIDE

VW82250. SINAN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

VW83050. SINANOMYCIN see: DW29750 N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1,1'-DIMETHYL-

VW84000. SINAXAR see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

VW85750. SINCORTEX see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

VW86550. SINCOUMAR see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

VW87500. SINCURARINE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

VW87930. SINDERESIN see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

VW88360. SINDRENINA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

VW88790. SINFORIL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

VW89250. SINGOSERP see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYLCARBONATE (ester)

VW89800. SINOGAN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

VW90350. SINOGAN-DEBIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

VW91000. SINOMIN see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

VW92750. SINOX see: GO96250 o-CRESOL, 4,6-DINITRO-

VW94500. SINOX W see: SK05250 PHENOL, 2-sec-BUTYL-4,6-DINITRO-, AMMONIUM SALT

VW96250. SINTESPASMIL see: MB96250 GLYCINE, N-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ISOPENTYL ESTER

VW97050. SINTHROM see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

VW98000. SINTOMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

VX01750. SINTOMICETINE see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

VX02180. SINTOSIAN see: DE21000 2-BENZIMIDAZOLINONE, 1-(1-(3-(p-FLUOROBENZOYL)PROPYL)-1,2,3,6-TETRAHYDRO-4-PYRIDYL)-

VX02610. SINTROM see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

VX03040. SINTYAL see: SC49000 1-PENTYN-3-OL, 3-METHYL-

VX03500. SINURON see: YS91000 UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-

VX05250. SIOCARBAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

VX05800. SIOGENE see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

VX06350. SIOSTERAN see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

VX07000. SIPEX OP see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

VX08750. SIPOL L10 see: HE43750 DECYL ALCOHOL

VX10500. SIPOL L12 see: JR57750 DODECYL ALCOHOL

VX12250. SIPOMER DMM see: EM63000 2-BUTENEDIOIC ACID, DIMETHYL ESTER, (Z)-

VX14000. SIPON PD see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

VX15750. SIPON WD see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

VX17500. SIPTOX I see: WM84000 SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYLPHOSPHORODITHIOATE

VX17750. SIRAN HYDRAZINU (Czech) see: MV96250 HYDRAZINE, SULFATE (1: 1)

VX18000. SIRAN N,N-DIETHYL-p-FENYLENDIAMINU (Czech) see: SS96250 p-PHENYLENEDIAMINE, N,N-DIETHYL-,SULFATE (1:1)

VX18250. SIRINGAL see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VX18500. SIRINGINA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VX18750. SIRINGONE see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VX19000. SIRISERPIN see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

VX19250. SIRLENE see: TY21000 1,2-PROPANEDIOL

VX20050. SIRMATE see: FB85750 CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER, mixed withCARBAMIC ACID, N-METHYL-, 2,3-DICHLOROBENZYL ESTER (4:1)

VX21000. SIRMATE see: EZ40250 CARBAMIC ACID, 3,4-DICHLOROBENZYL-N-METHYL-

VX21290. SIRNIK AMONNY (Czech) see: BS49000 AMMONIUM SULFIDE

VX21580. SIRNIK FOSFORECNY (Czech) see: TH43750 PHOSPHORUS SULFIDE

VX21870. SIRNIK TRIBENZYLCINICITY (Czech) see: WQ24500 SULFIDE, BIS(TRIBENZYLSTANNYL)

VX22160. SIROTOL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VX22450. SISTRAL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

VX22750. SISURIL see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

VX24500. SIX HUNDRED SIX see: SJ71750 PHENOL, 4,4'-ARSENOBIS(2-AMINO-, DIHYDROCHLORIDE

VX26250. SKATOL see: NM03500 INDOLE, 3-METHYL-

VX28000. SKATOLE see: NM03500 INDOLE, 3-METHYL-

VX29750. omega-SKATOLE CARBOXYLIC ACID see: NL31500 1H-INDOLE-3-ACETIC ACID

VX31500. SKELAXIN see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

VX33250. SKF 51 see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

VX35000. SKF 385 see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

VX36750. SKF 478 see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

VX38500. SKOF 1340 see: NK40250 1-INDANAMINE, N,N-DIMETHYL-3-PHENYL-

VX39050. SKF 1498 see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

VX39600. SKF 2538 see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

VX40250. SKF 5116 see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

VX42000. SKF 5647 see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

VX42800. SKF 6539 see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

VX43750. SKF 7711 see: DH68250 BENZOIC ACID, o-SULFAMOYL-, ISOPROPYL ESTER

VX45500. SKF 12141 see: XH85750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL-7-OXO-

VX47250. SKF 12866 see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

VX48050. SKF 20,716 see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)-

VX49000. SKF 26070 see: VO36750 SALICYLIC ACID, compd. with HEXYLCARBONIC ACID

VX50750. SKF-183A see: XZ40250 1,2,3-TRIAZOLE, 1-(4-AMINOPHENYL)-4-(DIETHYLCARBOXAMIDE)-5-METHYL-,HYDROCHLORIDE

VX51550. SKF 525A see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

VX52500. SKF 70230-A see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

VX53300. SKF 70643-A see: DC82250 BENZHYDROL, alpha-(2-(DIMETHYLAMINO)-1-METHYLETHYL)-2-METHYL-,HYDROCHLORIDE

VX53800. SK and F 1-39728-A see: SG98000 PHENETHYLAMINE, I-N-BENZYL-beta-METHOXY-3-(TRIFLUOROMETHYL)-, HYDROCHLORIDE

VX54250. SKF 14336-D
TXDS: orl-rat LD50:118 mg/kg TXAPA9 18,185,71

VX56000. SKOPOLATE see: VR45500 SCOPOLAMINE, compd. with METHYL NITRATE (1: 1)

VX57750. SKOPYL see: VR45500 SCOPOLAMINE, compd. with METHYL NITRATE (1: 1)

VX58100. SL-90 see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

VX58450. SL 164 see: VA28000 4(3H)-QUINAZOLINONE, 5-CHLORO-1-METHYL-3-(2'-METHYL-4'-CHLOROPHENYL)-

VX58800. SL 501 see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

VX59150. SLEEPAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VX59500. SLEEPWELL see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

VX60300. SLIPRO see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

VX61250. SLOWTEN see: XI73500 THIAMINE, MONOHYDROCHLORIDE

VX63000. SM-307 (JJPAAZ) see: HP28000 5H-DIBENZO(b,e)(1,4)DIAZEPINE-11(10)-ONE, 5-METHYL-8-ETHYLSULFONYL-10-(2-DIMETHYL AMINOETHYL)-

VX64750. SMDC see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

VX65550. SMIDAN see: TE22750 PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER

VX66500. SMP2 see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

VX68250. S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

VX71750. S MUSTARD see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

VX73500. S-176 MUSTARD see: AB87500 ACETAMIDE, N,N'-ETHYLENEBIS(2-((2-CHLOROETHYL)THIO)-

VX75250. SN 46 see: SK66500 PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-

VX77000. SN 7,618 see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

VX78750. SN 11,437 see: OY22750 METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-

VX80500. SN 12,837 see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-, MONOHYDROCHLORIDE

VX82250. SNEEZING GAS see: CH64750 ARSINE, DIPHENYLCHLORO-

VX84000. SNIP FLY see: FA19250 CARBAMIC ACID, DIMETHYL-, ester with 3-HYDROXY-N,N,5-TRIMETHYLPYRAZOLE-1-CARBOXAMIDE

VX85750. SNP see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

VX89250. SOAMIN see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VX90050. SOAP YELLOW F see: LM50750 FLUORESCEIN

VX91000. SOBENATE see: DH66500 BENZOIC ACID, SODIUM SALT

VX92750. SOBITAL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

VX93550. SOBRIL see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

VX94500. SODA ASH see: FG07000 CARBONIC ACID DISODIUM SALT

VX96250. SODA CHLORATE see: FO05250 CHLORIC ACID, SODIUM SALT

VX98000. SODA MONOHYDRATE see: FG07000 CARBONIC ACID DISODIUM SALT

VX98800. SODANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VY01750. SODANTON see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

VY03500. SODA NITER see: QV15750 NITRIC ACID SODIUM SALT

VY04350. SODAR see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

VY05250. SODA PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

VY07000. SODIUM ACETARSONE see: CF87500 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-, SODIUM SALT

VY08750. SODIUM ACETATE see: AJ43750 ACETIC ACID, SODIUM SALT

VY10500. SODIUM ACETAZOLAMIDE see: AC84000 ACETAMIDE, N-(5-SULFAMOYL-1,3,4-THIADIAZOL-2-YL)-,MONOSODIUM SALT

VY11300. SODIUM, ((3-(alpha-ACETONYLBENZYL)-2-OXO-2H-1-BENZOPYRAN-4-YL)OXY)- see: GN47250 COUMARIN,3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

VY12250. SODIUM ACETYL ARSANILATE see: CF89250 ARSANILIC ACID, N-ACETYL-, SODIUM SALT,TETRAHYDRATE

VY14000. SODIUM ACID FLUORIDE
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,73
scu-gpg LDLo:250 mg/kg AMSSAQ 173,5,73

VY15750. SODIUM ACID PHOSPHATE see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

VY17500. SODIUM ACID PYROPHOSPHATE see: UX64750 PYROPHOSPHORIC ACID, DISODIUM SALT

VY19250. SODIUM ACID SULFITE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

VY21000. SODIUM ALBAMYCIN see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

VY22750. SODIUM 5-ALLYL-5-ISOPROPYLBARBITURATE see: BB68250 5-ALLYL-5-ISOPROPYLBARBITURIC ACID,SODIUM SALT

VY24500. SODIUM 5-ALLYL-5-(1-METHYLBUTYL)BARBITURATE see: CP98000 BARBITURICACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

VY25050. SODIUM 5-ALLYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

VY25600. SODIUM-di-5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE see: CQ04000BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

VY26250. SODIUM AMAZOLENE see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

VY28000. SODIUM AMIDOTRIZOATE see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUMSALT

VY29750. SODIUM AMINARSONATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VY31500. SODIUM 4-AMINO-2-AUROTHIOSALICYLATE see: MD52500 GOLD(I), ((5-AMINO-2-CARBOXYPHENYL)THIO)-, SODIUM SALT

VY33250. SODIUM p-AMINOBENZOATE see: DG29750 BENZOIC ACID, p-AMINO-, MONOSODIUM SALT

VY35000. SODIUM AMINOPHENOL ARSONATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VY36750. SODIUM AMOBARBITAL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY38500. SODIUM sec-AMYL-beta-BROMALLYL BARBITURATE see: CQ12250 BARBITURIC ACID,5-(2-BROMOALLYL)-5-(1-METHYLBUTYL)-, SODIUM SALT

VY40250. SODIUM AMYLOBARBITONE see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY42000. SODIUM AMYTAL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY43750. SODIUM-ANALINE ARSONATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VY45500. SODIUM ANAYTOL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY47250. SODIUM ANAZOLENE see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

VY49000. SODIUM ANILARSONATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VY50750. SODIUM ANTIMONYL ADONITOL
TXDS: par-mus LD50:21 mg(Sb)/kg AJTMAQ 25,263,45

VY52500. SODIUM ANTIMONYL D-ARABITOL
TXDS: par-mus LD50:19.9 mg(Sb)/kg AJTMAQ 25,263,45

VY54250. SODIUM ANTIMONYL BISCATECHOL
TXDS: par-mus LD50:18.6 mg(Sb)/kg AJTMAQ 25,263,45

VY56000. SODIUM ANTIMONYL tert-BUTYL CATECHOL
TXDS: par-mus LD50:24.6 mg(Sb)/kg AJTMAQ 25,263,45

VY57750. SODIUM ANTIMONYL CATECHOL THIOSALICYLATE
TXDS: par-mus LD50:23.9 mg(Sb)/kg AJTMAQ 25,263,45

VY59500. SODIUM ANTIMONYL CITRATE
TXDS: par-mus LD50:18.4 mg(Sb)/kg AJTMAQ 25,263,45

VY61250. SODIUM ANTIMONYL ERYTHRITOL
TXDS: par-mus LD50:34.4 mg(Sb)/kg AJTMAQ 25,263,45

VY63000. SODIUM ANTIMONYL D-FUNCITOL
TXDS: par-mus LD50:46.4 mg(Sb)/kg AJTMAQ 25,263,45

VY64750. SODIUM ANTIMONYL GLUCO-GULOHEPTITOL
TXDS: par-mus LD50:34.7 mg(Sb)/kg AJTMAQ 25,263,45

VY66500. SODIUM ANTIMONYL GLYCEROL
TXDS: par-mus LD50:19.5 mg(Sb)/kg AJTMAQ 25,263,45

VY68250. SODIUM ANTIMONYL 2,5-METHYLENE D-MANNITOL
TXDS: par-mus LD50:44.2 mg(Sb)/kg AJTMAQ 25,263,45

VY70000. SODIUM ANTIMONYL 2,4-METHYLENE D-SORBITOL
TXDS: par-mus LD50:31.8 mg(Sb)/kg AJTMAQ 25,263,45

VY71750. SODIUM ANTIMONYL XYLITOL
TXDS: par-mus LD50:33.3 mg(Sb)/kg AJTMAQ 25,263,45

VY73500. SODIUM ARSENATE see: CG12250 ARSENIC ACID, SODIUM SALT

VY75250. SODIUM ARSENATE DIBASIC, ANHYDROUS see: CG08750 ARSENIC ACID, DISODIUM SALT

VY77000. SODIUM ARSENITE see: CG36750 ARSENIOUS ACID, SODIUM SALT

VY78750. SODIUM ARSONILATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

VY80500. SODIUM AZIDE
CAS: 026628228 MW: 65.02 MOLFM: N3-Na
TXDS: orl-rat LDLo:46 mg/kg PHRPA6 58,607,43
ipr-rat LDLo:30 mg/kg PHRPA6 58,607,43
scu-rat LDLo:35 mg/kg PHRPA6 58,607,43
ipr-mus LD50:18 mg/kg JHTAB 30,98,48
unk-mus LD50:27 mg/kg BJCAAI 6,160,52
ivn-mky LDLo:12 mg/kg BRAIAK 95,505,72

VY82250. SODIUM BARBAMYL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY84000. SODIUM BARBIMIL see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

VY85750. SODIUM BARBITAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

VY87500. SODIUM BARBITONE see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

VY89250. SODIUM BENZENESULFONATE see: DB73500 BENZENESULFONIC ACID, SODIUM SALT

VY91000. SODIUM 1,2 BENZISOTHIAZOLIN-3-ONE-1,1-DIOXIDE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VY92750. SODIUM BENZOATE see: DH66500 BENZOIC ACID, SODIUM SALT

VY94500. SODIUM BENZOIC ACID see: DH66500 BENZOIC ACID, SODIUM SALT

VY96250. SODIUM o-BENZOSULFIMIDE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

VY97050. SODIUM o-BENZOSULFAMIDE, DIHYDRATE see: DE43750 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE,SODIUM deriv., DIHYDRATE

VY98000. SODIUM BENZOSULFONATE see: DB73500 BENZENESULFONIC ACID, SODIUM SALT

VZ01750. SODIUM, (2-BENZOTHIAZOLYLTHIO)- see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

VZ03500. SODIUM BENZYLPENICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

VZ05250. SODIUM BENZYLPENICILLINATE see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLICACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT

VZ07000. SODIUM BIBORATE see: VZ22750 SODIUM BORATE

VZ08750. SODIUM BIBORATE DECAHYDRATE see: VZ22750 SODIUM BORATE

VZ10500. SODIUM p-BIPHENYLSULFONATE see: DV85750 4-BIPHENYLSULFONIC ACID, SODIUM SALT

VZ11350. SODIUM, (2-BIPHENYLYLOXY)- see: DV77000 2-BIPHENYLOL, SODIUM SALT

VZ12250. SODIUM BIPHOSPHATE see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

VZ14000. SODIUM BIPHOSPHATE ANHYDROUS see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

VZ15750. SODIUM BIS(2-ETHYLHEXYL)SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

VZ17500. SODIUM BISMUTHATE
CAS: 012125438 MW: 279.97 MOLFM: O3-Bi-Na
TXDS: orl-rat LD100:720 mg/kg 12VXA5 8,954,68

VZ19250. SODIUM BISULFITE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

VZ21000. SODIUM BISULPHITE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

VZ22750. SODIUM BORATE
CAS: 001344907 MW: 381.42 MOLFM: O7-B4 2Na .10O-H2
SYN: BORASCU * BORAX * BORAX DECAHYDRATE * BORICIN * GERTLEY BORATE * SODIUM BIBORATE * SODIUM BIBORATE DECAHYDRATE * SODIUM BORATE DECAHYDRATE * SODIUM METABORATE * SODIUM PYROBORATE * SODIUM PYROBORATE DECAHYDRATE * SODIUM TETRABORATE * SODIUM TETRABORATE DECAHYDRATE *
TXDS: orl-hmn TDLo:210 mg/kg TFX:UNS PCOC** -,141,-
orl-rat LD50:2600 mg/kg PCOC** -,144,-

VZ24500. SODIUM BORATE DECAHYDRATE see: VZ22750 SODIUM BORATE

VZ26250. SODIUM BORATE TETRAHYDRATE
MW: 269.26 MOLFM: O7-B4-H2 .2Na .4O-H2
SYN: MONOBOR-CHLORATE * SODIUM EMTABORATE TETRAHYDRATE *
TXDS: unk-mam LD50:2330 mg/kg 28ZEAL 4,350,69

VZ28000. SODIUM BOROHYDRIDE see: ED33250 BORATE(1-), TETRAHYDRO-, SODIUM

VZ29750. SODIUM BROMATE see: EF87500 BROMIC ACID, SODIUM SALT

VZ31500. SODIUM BROMIDE
CAS: 007647156 MW: 102.90 MOLFM: Br-Na
WLN: NA E
SYN: SEDONEURAL *
TXDS: ipr-mus LD50:5000 mg/kg AIPTAK 128,391,60

VZ33250. SODIUM 5-(2-BROMOALLYL)-5-sec-BUTYLBARBITURATE see: CQ08750 BARBITURIC ACID5-(2-BROMOALLYL)-5-sec-BUTYL-, SODIUM SALT

VZ35000. SODIUM BUTABARBITAL see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

VZ36750. SODIUM BUTOBARBITONE see: CQ22750 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-, SODIUM SALT

VZ37550. SODIUM BUTOXYACETATE see: AF70000 ACETIC ACID, BUTOXY-, SODIUM SALT

VZ38500. SODIUM BUTYLMERCURIC THIOGLYCOLLATE see: XL80500 THIOGLYCOLIC ACID, S-(BUTYLMERCURIC)-,SODIUM SALT

VZ39300. SODIUM CACODYLATE see: CH77000 ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT

VZ40250. SODIUM CARBONATE see: FG07000 CARBONIC ACID DISODIUM SALT

VZ42000. SODIUM CARBOXYMETHYL CELLULOSE see: FJ59500 CELLULOSE, CARBOXYMETHYL ETHER, SODIUM SALT

VZ43750. SODIUM CATECHOL SULFATE see: CZ92750 m-BENZENEDISULFONICACID, 4,5-DIHYDROXY-, DISODIUM SALT

VZ45500. SODIUM CHAULMOOGRYL p-PHENETIDINE SULPHONATE see: SI71750 p-PHENETIDINOSULFONIC ACID,CHAULMOOGRYL-, SODIUM SALT

VZ47250. SODIUM CHLORIDE
CAS: 007647145 MW: 58.44 MOLFM: Cl-Na
WLN: .NA .G
SYN: COMMON SALT * HALITE * ROCK SALT * SALT * SEA SALT * TABLE SALT *
TXDS: orl-hmn TDLo:8200 mg/kg/23D TFX:BPR AJDNAH 21,180,54
rec-hmn LDLo:163 mg/kg TFX:CNS AIMDAP 6,576,10
orl-rat LD50:3000 mg/kg TXAPA9 20,57,71
scu-rat LDLo:3500 mg/kg ENDOAO 24,523,39
ipr-mus LD50:2602 mg/kg COREAF 256,1043,63
ivn-gpg LDLo:2910 mg/kg JPETAB 6,596,15

VZ49000. SODIUM CHLORATE see: FO05250 CHLORIC ACID, SODIUM SALT

VZ50750. SODIUM CHLOROACETATE see: AG14000 ACETIC ACID, CHLORO-, SODIUM SALT

VZ52500. SODIUM cis-3-CHLOROACRYLATE see: AS64750 ACRYLIC ACID,3-CHLORO-,cis, SODIUM SALT

VZ52930. SODIUM 5-CHLORO-2-(4-CHLORO-2-(3-(3,4-DICHLOROPHENYL)-UREIDO)PHENOXY)BENZENESULFONATE see: **DB50750 BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHEN OXY)-, SODIUM SALT**

VZ53360. SODIUM-2-CHLORO-4-PHENYL PHENATE see: DV68250 2-BIPHENYLOL, 5-CHLORO-, SODIUM SALT

VZ53790. SODIUM-2-CHLORO-6-PHENYL PHENATE see: DV70000 2-BIPHENYLOL, 6-CHLORO-, SODIUM SALT

VZ54250. SODIUM-2-CHLORO-6-PHENYLPHENATE
TXDS: orl-gpg LDLo:600 mg/kg PCOC** -,1015,-

VZ56000. SODIUM CHLOROPLATINATE see: TP17500 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

VZ57750. SODIUM CHROMATE
TXDS: scu-rbt LDLo:243 mg/kg 12VXAS 8,957,68
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

VZ59500. SODIUM CINCHOPHEN see: GD42000 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

VZ61250. SODIUM CINNAMATE see: GE07000 CINNAMIC ACID, SODIUM SALT

VZ63000. SODIUM CINNAMOHYDROXAMATE see: GE12250 CINNAMOHYDROXAMIC ACID, SODIUM SALT

VZ66500. SODIUM CITRATE(Di)
MW: 357.26 MOLFM: O7-C6-H8 .2Na .7O-H2
WLN: QV1XQVO&1VO &-NA- 2 &OV1XQVQ1VO &-NA- 2
TXDS: ipr-rat LD50:2620 mg/kg JPETAB 94,65,48

VZ67300. SODIUM CITRATE(mono)
MW: 341.27 MOLFM: (O7-C6-H8 .Na .7O-H2)
WLN: QV1XQVQ1VO &-NA- &QV1XQVO&1VQ &-NA
TXDS: ipr-rat LD50:1460 mg/kg JPETAB 94,65,48

VZ68250. SODIUM CITRATE(Tri)
MW: 380.25 MOLFM: O7-C6-H8 .3Na .7O-H2
WLN: QV1XQVO&1VO &-NA- 3
TXDS: ipr-rat LD50:1760 mg/kg JPETAB 94,65,48

VZ70000. SODIUM CLOXACILLIN see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

VZ71750. SODIUM COMPOUNDS, with 1-((5-NITROFURFURYLIDENE)AMINO)HYDANTOIN see: MU38500 HYDANTOIN,1-((5-NITROFURFURYLIDENE)AMINO)-, SODIUM SALT

VZ72550. SODIUM COUMADIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

VZ73500. SODIUM CYANATE see: GS70000 CYANIC ACID, SODIUM SALT

VZ75250. SODIUM CYANIDE
CAS: 000143339 MW: 49.01 MOLFM: N-C-Na
WLN: NC-NA-
SYN: CYANIDE of SODIUM * HYDROCYANIC ACID, SODIUM SALT *
TXDS: scu-mus LDLo:10 mg/kg APEPA2 166,437,32
orl-rat LD50:6440 ug/kg 28ZPAK -,13,72
scu-dog LDLo:6 mg/kg JAMAAP 100,1920,33
ivn-dog LDLo:1300 ug/kg FEPRA7 6,349,47
scu-rbt LDLo:2200 ug/kg JAMAAP 100,1920,33
par-frg LDLo:60 mg/kg APEPA2 166,437,32
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3(skin) FEREAC 37,22139,72

VZ77000. SODIUM CYCLAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

VZ77800. SODIUM CYCLOHEXANESULFAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

VZ78750. SODIUM 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYLBARBITURATE see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUM SALT

VZ80500. SODIUM CYCLOHEXYL SULFAMATE see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

VZ81300. SODIUM 2,4-D see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

VZ82250. SODIUM DALAPON see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

VZ84000. SODIUM DECAHYDRODECABORATE
TXDS: ivn-mus LD50:1040 mg/kg 14KTAK -,724,-

VZ85750. SODIUM DECYLBENZENESULFONATE see: DB57750 BENZENESULFONIC ACID, DECYL, SODIUM SALT

VZ87500. SODIUM DEDT see: EZ64750 CARBAMIC ACID, DIETHYLDITHIO-, SODIUM SALT

VZ89250. SODIUM DEHYDROACETATE see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-,SODIUM SALT

VZ91000. SODIUM DEHYDROACETIC ACID see: UP82250 2H-PYRAN-2,4(3H)-DIONE, 3-ACETYL-6-METHYL-,SODIUM SALT

VZ92750. SODIUM DELVINAL see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

VZ94500. SODIUM 3,5-DIACETAMIDO-2,4,6-TRIIODOBENZOATE see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

VZ96250. SODIUM DIACETYLDIAMINETRIIODOBENZOATE see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

VZ98000. SODIUM DIATRIZOATE see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUMSALT

WA01750. SODIUM DIBUTYL DITHIOCARBAMATE (47% SOLN)
CAS: 000136301 MW: 228.40 MOLFM: N-S2-C9-H19 .Na
WLN: SUYSHN4&4 &-NA-
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

WA03500. SODIUM DICHLOROISOCYANURATE
CAS: 002893789 MW: 220.96 MOLFM: N3-O3-Cl2-C3-H .Na
WLN: T6MVNVNVJ CG EG &-NA-
TXDS: orl-rat LD50: 1670 mg/kg MONS**

WA04300. SODIUM 2,4-DICHLOROPHENOXYACETATE see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUMSALT

WA05250. SODIUM 2,4-DICHLOROPHENOXYETHYL SULPHATE see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-,HYDROGEN SULFATE, SODIUM SALT

WA07000. SODIUM 2-(2,4-DICHLOROPHENOXY)ETHYL SULFATE see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

WA08750. SODIUM 2,4-DICHLOROPHENYL CELLOSOLVE SULFATE see: KK49000 ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

WA10500. SODIUM alpha,alpha-DICHLOROPROPIONATE see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUMSALT

WA12250. SODIUM 2,2-DICHLOROPROPIONATE see: UF12250 PROPIONIC ACID, 2,2-DICHLORO-, SODIUM SALT

WA14000. SODIUM DICHROMATE(VI) see: HX77000 DICHROMIC ACID, DISODIUM SALT

WA15750. SODIUM 5,5-DIETHYLBARBITURATE see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

WA17500. SODIUM DIHYDROCHAULMOOGRYL p-PHENETIDINE SULPHONATE see: SI73500 p-PHENETIDINOSULFONICACID, DIHYDROCHAULMOOGRYL-, SODIUM SALT

WA19250. SODIUM DIHYDROGEN PHOSPHATE see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

WA20050. SODIUM DIMETHYLARSINATE see: CH77000 ARSINE OXIDE, HYDROXYDIMETHYL-, SODIUM SALT

WA21000. SODIUM p-(DIMETHYLAMINO)BENZENEDIAZOSULFONATE see: CZ17500 BENZENEDIAZOSULFONIC ACID,p-(DIMETHYLAMINO) SODIUM SALT

WA22750. SODIUM N,N-DIMETHYLDITHIOCARBAMATE see: FD35000 CARBAMODITHOIC ACID, DIMETHYL-, SODIUMSALT

WA24500. SODIUM DIOCTYL SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

WA26250. SODIUM DIPHENYLDIAZO-BIS-alpha-NAPHTHYLAMINESULFONATE see: QK14000 1-NAPHTHALENESULFONICACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

WA28000. SODIUM DIPHENYLHYDANTOIN see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

WA29750. SODIUM 5,5-DIPHENYLHYDANTOINATE see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

WA31500. SODIUM, 5,5-DIPHENYL-2,4-IMIDAZOLIDINEDIONE see: MU14000 HYDANTOIN, 5,5-DIPHENYL-,MONOSODIUM SALT

WA33250. SODIUM DITOLYLDISAZOBIS-8-AMINO-1-NAPHTHOL-3,6-DISULFONATE see: QJ647502,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)-BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

WA35000. SODIUM DODECANESULFONATE see: JR29750 1-DODECANESULFONIC ACID, SODIUM SALT

WA35800. SODIUM DODECANOATE see: OF07000

WA36750. SODIUM DODECYLBENZENESULFONATE
TXDS: orl-mus LD50:2000 mg/kg 12VXA5 8,958,68
ivn-mus LD50:105 mg/kg 12VXA5 8,958,68

WA38500. SODIUM DODECYLSULFATE see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WA40250. SODIUM DODECYLSULFONATE see: JR29750 1-DODECANESULFONIC ACID, SODIUM SALT

WA42000. SODIUM EDETATE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WA43750. SODIUM EDTA see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WA44550. SODIUM EMTABORATE TETRAHYDRATE see: VZ26250 SODIUM BORATE TETRAHYDRATE

WA45500. SODIUM beta-ERYTHROIDINATE see: KF38500 beta-ERYTHROIDINE, MONOSODIUM SALT

WA47250. SODIUM ERYTHROIDINE B see: KF38500 beta-ERYTHROIDINE, MONOSODIUM SALT

WA49000. SODIUM ETASULFATE see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WA50750. SODIUM ETHAMINAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WA52500. SODIUM ETHASULFATE see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WA53300. SODIUM 6-(2-ETHOXY-1-NAPHTHAMIDO)PENICILLANATE see: XJ01750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-,MONOSODIUM SALT

WA54250. SODIUM ETHYLBARBITAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

WA56000. SODIUM ETHYL n-BUTYL BARBITURATE see: CQ21000 BARBITURIC ACID,5-n-BUTYL-5-ETHYL-, SODIUM SALT

WA57750. SODIUM 5-ETHYL-5-sec-BUTYLBARBITURATE see: CQ22750 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-, SODIUM SALT

WA61250. SODIUM ETHYLENEDIAMINETETRAACETATE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WA63000. SODIUM ETHYLENEDIAMINETETRAACETIC ACID see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WA64750. SODIUM 4-ETHYL-1-(3-ETHYLPENTYL)-1-OCTYL SULFATE see: YD45500 6-TRIDECANOL,3,9-DIETHYL-, HYDROGEN SULFATE, SODIUM SALT

WA66500. SODIUM 5-ETHYL-5-HEXYLBARBITURATE see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-,SODIUM SALT

WA68250. SODIUM 2-ETHYLHEXYL SULFATE see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WA70000. SODIUM ETHYLISOAMYLBARBITURATE see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUMSALT

WA70800. SODIUM ETHYLMERCURIC THIOSALICYLATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

WA71750. SODIUM o-(ETHYLMERCURITHIO)BENZOATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

WA75250. SODIUM 5-ETHYL-5-(1-METHYL-1-BUTENYL) BARBITURATE see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUM SALT

WA77000. SODIUM 5-ETHYL-5-(1-METHYLBUTYL)BARBITURATE see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WA78750. SODIUM 5-ETHYL-5-(1-METHYLBUTYL)-2-THIOBARBITURATE see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WA80500. SODIUM 5-ETHYL-5-(1-METHYLPROPYL)BARBITURATE see: CQ22750 BARBITURIC ACID,5-sec-BUTYL-5-ETHYL-, SODIUM SALT

WA82250. SODIUM 7-ETHYL-2-METHYL-4-UNDECANOL SULFATE see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WA84000. SODIUM 7-ETHYL-2-METHYLUNDECYL-4-SULFATE see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WA85750. SODIUM 5-ETHYL-5-PHENYLBARBITURATE see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUMSALT

WA87500. SODIUM EVIPAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

WA89250. SODIUM EVIPAN see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-, SODIUMSALT

WA92750. SODIUM FLUOACETATE see: AH91000 ACETIC ACID, FLUORO-, SODIUM SALT

WA94500. SODIUM FLUOACETIC ACID see: AH91000 ACETIC ACID, FLUORO-, SODIUM SALT

WA96250. SODIUM FLUOALUMINATE
CAS: 001344758 MW: 209.95 MOLFM: Al-F6 .3Na
SYN: ALUMINUM SODIUM FLUORIDE * CRYOLITE * VILLIAUMITE *
TXDS: orl-rat LD50:200 mg/kg AFDOAQ 15,122,51
ipr-rat LD50:59 mg/kg AIPTAK 195,361,72
orl-rbt LDLo:9 mg/kg JIHTAB 30,92,48
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 4.6 mg/m3

WA98000. SODIUM FLUORESCEIN see: LM54250 FLUORESCEIN, DISODIUM SALT

WB01750. SODIUM FLUORESCEINATE see: LM54250 FLUORESCEIN, DISODIUM SALT

WB03500. SODIUM FLUORIDE
CAS: 007681494 MW: 41.99 MOLFM: F-Na
WLN: .NA..F
SYN: ALCOA SODIUM FLUORIDE * FDA 0101 * FLORIDINE * FLUORID SODNY (Czech) * FLOROCID * FLUORIDE, SODIUM * FLURA DROPS * FLURSOL * KARIDIUM * LURIDE * PERGANTENE * T-FLUORIDE * VILLIAUMITE *
TXDS: orl-hmn TDLo:4 mg/kg TFX:CNS 12VXA5 8,959,68
orl-hmn LDLo:75 mg/kg TFX:UNS PCOC** -,1033,-
orl-rat LD50:180 mg/kg AIHAAP 30,470,69
ipr-rat LDLo:28 mg/kg 27ZWAY E.7,27,-
orl-mus LDLo:97 mg/kg 20PKA3 -,115,67
orl-rbt LDLo:100 mg/kg PSEBAA 139,1007,72
orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:400 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5.5 mg/m3

WB05250. SODIUM FLUOROACETATE see: AH91000 ACETIC ACID, FLUORO-, SODIUM SALT

WB07000. SODIUM gamma-FLUOROCROTONATE see: GQ42000 CROTONIC ACID, gamma-FLUORO-, SODIUM SALT

WB08750. SODIUM FLUOSILICATE
CAS: 001310027 MW: 188.06 MOLFM: F6-Si .2Na
WLN: NA2.SI-F6
SYN: SODIUM SILICOFLUORIDE * SODIUM HEXAFLUOROSILICATE *
TXDS: orl-rat LD50: 125 mg/kg ARSIM* 20,21,66
orl-gpg LDLo:250 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:500 mg/kg AMSSAQ 173,5,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 4.1 mg/m3

WB10500. SODIUM FORMALDEHYDE BISULFITE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,72

WB12250. SODIUM FORMATE see: LR03500 FORMIC ACID, SODIUM SALT

WB14000. SODIUM FURADANTIN see: MU35000 HYDANTOIN, 1-((5-NITROFURFURYLIDENE)AMINO)-, SODIUM SALT

WB15750. SODIUM GLUTAMATE see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

WB17500. L(0) SODIUM GLUTAMATE see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

WB19250. SODIUM L-GLUTAMATE see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

WB21000. SODIUM GLYOXYLATE see: MD47250 GLYOXYLIC ACID, SODIUM SALT,

WB21800. SODIUM GYNOCARDATE see: GY63000 2-CYCLOPENTENE-1-UNDECANOIC ACID, SODIUM SALT

WB22750. SODIUM SYNOCARDATE see: WB36750 SODIUM HYDNOCARPATE

WB24500. SODIUM HEPARIN see: MI07000 HEPARIN

WB26250. SODIUM HEXABARBITAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

WB27050. SODIUM HEXACYCLONATE see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

WB28000. SODIUM HEXAFLUOROSILICATE see: WB08750 SODIUM FLUOSILICATE

WB28800. SODIUM HEXAMETAPHOSPHATE see: OY36750 METAPHOSPHORIC ACID, HEXASODIUM SALT

WB29750. SODIUM HEXETHAL see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-, SODIUM SALT

WB31500. SODIUM HEXOBARBITAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

WB33250. SODIUM HEXOBARBITONE see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

WB35000. SODIUM N-HEXYLETHYL BARBITURATE see: CQ49000 BARBITURIC ACID, 5-ETHYL-5-HEXYL-,SODIUM SALT

WB36750. SODIUM HYDNOCARPATE
CAS: MX8046579
SYN: ALEPOL * SODIUM GYNOCARDATE *
TXDS: ivn-rat LDLo:100 mg/kg IJLEAG 2,39,34
scu-rat LDLo:2000 mg/kg IJLEAG 2,39,34

WB38500. SODIUM HYDRATE see: WB49000 SODIUM HYDROXIDE

WB40250. SODIUM HYDROCARBON SULFONATE
TXDS: orl-rat LD50:4000 mg/kg PSTGAW 3,1,45

WB42000. SODIUM HYDROGEN PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

WB43750. SODIUM HYDROGEN SULFITE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

WB45500. SODIUM HYDROQUINONE MONOSULFONATE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

WB47250. SODIUM HYDROSULFIDE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

WB49000. SODIUM HYDROXIDE
CAS: 001310732 MW: 40.00 MOLFM: O-Na-H
WLN: .NA..Q
SYN: CAUSTIC SODA * SODIUM HYDRATE * WHITE CAUSTIC *
TXDS: orl-rbt LDLo:500 mg/kg 12VXA5 8,960,68
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 2 ug/m3

WB50750. SODIUM o-HYDROXYBENZOATE see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

WB52500. SODIUM 2-HYDROXYDIPHENYL see: DV77000 2-BIPHENYLOL, SODIUM SALT

WB54250. SODIUM HYDROXYMERCURIBENZOATE
MW: 361.71 MOLFM: (O3-Hg-C7-H6 .Na)
TXDS: ipr-rat LDLo:16 mg/kg JPHAA3 36,30,47

WB56000. SODIUM O-((3-(HYDROXYMERCURI)-2-METHOXYPROPYL)CARBAMOYL)PH ENOXY ACETATE see: OV78750MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

WB56800. SODIUM 1-(HYDROXYMETHYL)CYCLOHEXANEACETATE see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

WB57750. SODIUM-4-HYDROXYPHENYLARSONATE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

WB59500. SODIUM HYPOPHOSPHITE
CAS: 007681530 MW: 88.99 MOLFM: O2-P-H3 .Na
WLN: NA P-H-Q2
TXDS: ipr-rat LD50:1584 mg/kg COREAF 257,791,63

WB61250. SODIUM IMINODIACETATE MONOHYDRATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

WB63000. SODIUM IODATE see: NN14000 IODIC ACID, SODIUM SALT

WB64750. SODIUM IODIDE
CAS: 007681825 MW: 149.89 MOLFM: I-Na
WLN: NA I
SYN: IODURIL * JODID SODNY * SODIUM IODINE *
TXDS: ivn-rat LDLo:1300 mg/kg JLCMAK 15,35,29
orl-rat LD50:4340 mg/kg 28ZPAK -,21,72

WB66500. SODIUM IODINE see: WB64750 SODIUM IODIDE

WB68250. SODIUM-5-IODO-2-THIOURACIL
TXDS: orl-rat TDLo:3000 mg/kg/10SW CANRA4 10,690,57
TFX:CAR

WB70000. SODIUM ISOAMYLETHYL BARBITURATE see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUMSALT

WB71750. SODIUM ISOMALATE see: WW89250 TARTRONIC ACID, METHYL-, SODIUM SALT

WB73500. SODIUM ISONICOTINYL HYDRAZINE METHANE SULFONATE
TXDS: orl-mus TDLo:160 mg/kg/DC GANNA2 51,83,60
TFX:NEO

WB75250. SODIUM LAURYL ETHOXYSULPHATE see: JR96250 DODECYL SODIUM ETHOXYSULPHATE

WB77000. SODIUM LAURYL GLYCERYL ETHER SULFONATE
TXDS: orl-rat LD50:1820 mg/kg TXAPA9 4,402,62

WB78750. SODIUM LAURYLSULFATE see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WB80500. SODIUM LAURYL SULFONATE see: JR29750 1-DODECANESULFONIC ACID, SODIUM SALT

WB82250. SODIUM LAURYL TRIOXYETHYLENE SULFATE see: KK78750 ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)-, HYDROGEN SULFATE SODIUM SALT

WB84000. SODIUM LUMINAL see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

WB85750. SODIUM MALATE see: ON73500 MALIC ACID, DISODIUM SALT, (-)-

WB87500. SODIUM L-MALATE see: ON73500 MALIC ACID, DISODIUM SALT, (-)-

WB89250. SODIUM MALEATE see: ON35000 MALEIC ACID, SODIUM SALT

WB91000. SODIUM MALONATE see: OO17500 MALONIC ACID, SODIUM SALT

WB92750. SODIUM MALONYLUREA see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

WB94500. SODIUM MERCAPTOACETATE see: AI77000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

WB96250. SODIUM 2-MERCAPTOBENZOTHIAZOLE see: DL68250 2-BENZOTHIAZOLETHIOL, SODIUM SALT

WB98000. SODIUM MERSALYL see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYLHYDROXY-, MONOSODIUM SALT

WC01750. SODIUM MERTHIOLATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

WC03500. SODIUM METAARSENATE see: CG12250 ARSENIC ACID, SODIUM SALT

WC05250. SODIUM METAARSENITE see: CG36750 ARSENIOUS ACID, SODIUM SALT

WC07000. SODIUM METABISULFITE see: UX82250 PYROSULFUROUS ACID, DISODIUM SALT

WC08750. SODIUM METABORATE see: VZ22750 SODIUM BORATE

WC10500. SODIUM METAPERIODATE see: SD47250 PERIODIC ACID, SODIUM SALT

WC12250. SODIUM METAPHOSPHATE
MOLFM: (O3-P-Na)n
TXDS: ivn-rbt LDLo:130 mg/kg 12VXA5 8,962,68

WC14000. SODIUM METASILICATE see: VV92750 SILICIC ACID, DISODIUM SALT

WC15750. SODIUM METAVANADATE
CAS: 013718268 MW: 121.93 MOLFM: O3-V .Na
TXDS: orl-rat LDLo:200 mg/kg 27ZWAY 3,3,1541,-
ipr-rat LDLo:16320 ug/kg 28ZLA8 -,308,61
unk-rat LDLo:12 mg/kg JPETAB 53,454,36

WC17500. SODIUM METHANEARSONATE see: PA26250 METHANEARSONIC ACID, MONOSODIUM SALT

WC19250. SODIUM METHANESULFONATE see: NS22750 ISONICOTINIC ACID, 2-(SULFOMETHYL)HYDRAZIDE, SODIUMSALT

WC21000. SODIUM METHARSONATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

WC21550. SODIUM METHOHEXITAL see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

WC22100. SODIUM METHOHEXITONE see: CQ04000 BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

WC22750. SODIUM N-(beta-METHOXY-gamma(9-THEOPHYLLINE-MERCURI)PROPYL)-1,2,2-TRIMETHYLCYCLOPENTENE-1,3-DICARBOXYLATE ACID MONAMIDE
SYN: MERCUPURIN *
TXDS: ivn-hmn LDLo:28 mg/kg TFX:CNS JAMAAP 117,1806,41

WC23550. SODIUM α-dl-1-METHYL-5-ALLYL-5-(1-METHYL-2-PENTYNYL)BARBITURATE see: CQ04000BARBITURIC ACID, 5-ALLYL-1-METHYL-5-(1-METHYL-2-PENTYNYL)-, SODIUM SALT

WC24500. SODIUM METHYLARSONATE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

WC26250. SODIUM N-METHYLDITHIOCARBAMATE see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

WC28000. SODIUM N-METHYLDITHIOCARBAMATE DIHYDRATE
CAS: 006734801 MW: 166.23 MOLFM: N-S2-C2-H5 .Na .2O-H2
WLN: SUYSHM1 &-NA- &QH &QH
TXDS: orl-rat LD50:108 mg/kg PCOC** -,1047,-

WC29750. SODIUM 2-METHYL-7-ETHYLUNDECANOL-4-SULFATE see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WC31500. SODIUM 2-METHYL-7-ETHYLUNDECYL SULFATE-4 see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WC33250. SODIUM METHYLHEXABITAL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

WC35000. SODIUM METHYLHEXABITOL see: CQ28000 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-,SODIUM SALT

WC36750. SODIUM METHYLMERCURIC THIOGLYCOLLATE see: XL87500 THIOGLYCOLIC ACID, S-(METHYLMERCURIC)-,SODIUM SALT

WC38500. SODIUM N-METHYL TAURIDE of COCOANUT OIL
TXDS: ipr-mus LDLo 300 mg/kg NTIS** AD277-689

WC40250. SODIUM MOLYBDATE(VI) see: QA50750 MOLYBDIC ACID, DISODIUM SALT

WC42000. SODIUM MONOCHLORACETATE see: AG14000 ACETIC ACID, CHLORO-, SODIUM SALT

WC43750. SODIUM MONOFLUOROACETATE see: AH91000 ACETIC ACID, FLUORO-, SODIUM SALT

WC45500. SODIUM MONOHYDROGEN PHOSPHATE see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

WC47250. SODIUM MONOIODOACETATE see: AI36750 ACETIC ACID, IODO-, SODIUM SALT

WC49000. SODIUM MONOSULFIDE see: WE19250 SODIUM SULFIDE

WC50750. SODIUM NAFCILLIN see: XI01750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

WC52500. SODIUM beta-NAPHTHOQUINONE-4-SULFONATE
CAS: 000521244 MW: 261.21 MOLFM: 05-S-C10-H6 .Na
WLN: L66 BVVJ ESWO &-NA-
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD691-490

WC54250. SODIUM NEMBUTAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WC55050. SODIUM-22 NEOPRENE ACCELERATOR see: NI96250 2-IMIDAZOLIDINETHIONE

WC56000. SODIUM NITRATE see: QV15750 NITRIC ACID SODIUM SALT

WC57750. SODIUM NITRILOTRIACETATE see: MB84000 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT

WC59500. SODIUM NITRITE see: RA12250 NITROUS ACID, SODIUM SALT

WC61250. SODIUM NITROFERRICYANIDE see: LJ87500 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

WC63000. SODIUM NITROPRUSSATE see: LJ87500 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

WC64750. SODIUM NITROPRUSSIATE see: LJ85750 FERRATE(3-), PENTACYANONITROSO-, TETRASODIUM

WC66500. SODIUM NITROPRUSSIDE see: LJ87500 FERRATE(2-), PENTACYANONITROSYL-, DISODIUM

WC68250. SODIUM NITROSOPENTACYANOFERRATE (3) see: LJ85750 FERRATE(3-), PENTACYANONITROSO-,TETRASODIUM

WC70000. SODIUM NORSULFAZOLE see: WP24500 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WC71750. SODIUM NOVOBIOCIN see: RD54250 NOVOBIOCIN, MONOSODIUM SALT

WC73500. SODIUM ORBENIN see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL- 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

WC75250. SODIUM ortho-ARSENATE see: CG12250 ARSENIC ACID, SODIUM SALT

WC77000. SODIUM ORTHOARSENITE see: CG38500 ARSENIOUS ACID (h3-As-03), SODIUM SALT

WC78750. SODIUM ORTHOPHENOLPHENATE
TXDS: orl-rat LD50:1160 mg/kg DOWCC*

WC80500. SODIUM OXACILLIN see: XH91000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

WC82250. SODIUM OXALATE see: KI17500 ETHANEDIOIC ACID, DISODIUM SALT

WC84000. SODIUM PALMATE see: MM01750 HEXADECANOIC ACID, SODIUM SALT

WC85750. SODIUM PALMITATE see: MM01750 HEXADECANOIC ACID, SODIUM SALT

WC87500. SODIUM PALMITINATE see: MM01750 HEXADECANOIC ACID, SODIUM SALT

WC89250. SODIUM PARATOLUENE SULPHONATE see: XT73500 p-TOLUENESULFONIC ACID, SODIUM SALT

WC91000. SODIUM PCP see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WC92750. SODIUM PENCILLIN see: RY70000 PENCILLIN, SODIUM SALT

WC94500. SODIUM PENICILLIN G see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

WC96250. SODIUM PENICILLIN II see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

WC98000. SODIUM-PENT see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD01750. SODIUM PENTABARBITAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD03500. SODIUM PENTABARBITONE see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD05250. SODIUM PENTACHLOROPHENATE see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD07000. SODIUM PENTACHLOROPHENOL see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD08750. SODIUM PENTACHLOROPHENOLATE see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD10500. SODIUM PENTACHLOROPHENOXIDE see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD12250. SODIUM, (PENTACHLOROPHENOXY)- see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD14000. SODIUM PENTACHLORPHENATE see: SM66500 PHENOL,PENTACHLORO-,SODIUM SALT

WD15750. SODIUM PENTAFLUOROSTANNITE
TXDS: orl-rat LD50:221 mg/kg TXAPA9 22,304,72
ipr-rat LD50:70 mg/kg TXAPA9 22,304,72
ivn-rat LD50:12 mg/kg TXAPA9 22,304,72
orl-mus LD50:595 mg/kg TXAPA9 22,304,72
ivn-mus LD50:19 mg/kg TXAPA9 22,304,72

WD16550. SODIUM beta,beta-PENTAMETHYLENE-gamma-HYDROXYBUTYRATE see: GU66500 CYCLOHEXANEACETIC ACID,1-(HYDROXYMETHYL)-, SODIUM SALT

WD17500. SODIUM PENTOBARBITAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD19250. SODIUM PENTOBARBITONE see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD21000. SODIUM PENTOBARBITURATE see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WD22750. SODIUM PENTOTHAL see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WD24500. SODIUM PENTOTHIOBARBITAL see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WD26250. SODIUM PERBORATE see: SC73500 PERBORIC ACID, SODIUM SALT

WD28000. SODIUM PERCHLORATE see: SC98000 PERCHLORIC ACID, SODIUM SALT

WD29750. SODIUM PERIODATE see: SD47250 PERIODIC ACID, SODIUM SALT

WD31500. SODIUM PERMANGANATE see: SD66500 PERMANGANIC ACID, SODIUM SALT

WD33250. SODIUM PEROXYBORATE see: SC73500 PERBORIC ACID, SODIUM SALT

WD35000. SODIUM PEROXYDISULFATE see: SE05250 PEROXYDISULFURIC ACID, DISODIUM SALT

WD36750. SODIUM PERRHENATE
MW: 273.19 MOLFM: 04-Na-Re
TXDS: ipr-rat LDLo:900 mg/kg PSEBAA 45,576,40

WD38500. SODIUM PERSULFATE see: SE05250 PEROXYDISULFURIC ACID, DISODIUM SALT

WD40250. SODIUM PHENOBARBITAL see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

WD42000. SODIUM PHENOBARBITONE see: CQ70000 BARBITURIC ACID, 5-ETHYL-5 PHENYL-, SODIUM SALT

WD43750. SODIUM 2-PHENYLCINCHONINATE see: GD42000 CINCHONINIC ACID, 2-PHENYL-, SODIUM SALT

WD45500. SODIUM PHENYLETHYLBARBITURATE see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL- SODIUM SALT

WD47250. SODIUM o-PHENYLPHENATE see: DV77000 2-BIPHENYLOL, SODIUM SALT

WD49000. SODIUM 2-PHENYLPHENATE see: DV77000 2-BIPHENYLOL, SODIUM SALT

WD50750. SODIUM o-PHENYLPHENOLATE see: DV77000 2-BIPHENYLOL, SODIUM SALT

WD52500. SODIUM o-PHENYLPHENOXIDE see: DV77000 2-BIPHENYLOL, SODIUM SALT

WD54250. SODIUM PHENYLSULFONATE see: DB73500 BENZENESULFONIC ACID, SODIUM SALT

WD56000. SODIUM PHENYTOIN see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

WD57750. SODIUM PHOSPHATE
SYN: HEXASODIUM TETRAPOLYPHOSPHATE *
TXDS: scu-mus LD50: 875 mg/kg IHYDAU 2I,II,57

WD59500. SODIUM PHOSPHATE DODECAHYDRATE
TXDS: ipr-mus LD50: 430 mg/kg COREAF 257.79I,63

WD61250. SODIUM PHOSPHATE, DIBASIC see: TC57750 PHOSPHORIC ACID, DISODIUM SALT

WD63000. SODIUM PHOSPHATE, MONOBASIC see: TC71750 PHOSPHORIC ACID, MONOSODIUM SALT

WD64750. SODIUM PHOSPHIDE
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-cat LCLo:173 ppm/2H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

WD66500. SODIUM PHOSPHOTUNGSTATE
TXDS: orl-rat LD50:1600 mg/kg HYSAAV 31,197,66
orl-mus LD50:700 mg/kg HYSAAV 31,197,66

WD68250. SODIUM PLATINIC CHLORIDE see: TP17500 PLATINATE(2-), HEXACHLORO-, DISODIUM, TETRAHYDRATE

WD70000. SODIUM PROPIONATE see: UA35000 PROPANOIC ACID, SODIUM SALT

WD71750. SODIUM, (N(sup 1)-2-PYRIDYLSULFANILAMIDO)-
CAS: 000127571 MOLFM: N3-O2-S-C11-H11 .Na
WLN: T6NJ BMSWR DZ &-NA-
SYN: N(sup 1)-2-PYRIDYLSULFANILAMIDE SODIUM SALT * SOLUBLE SULFAPYRIDINE * SOLUDAGENAN * SULFANILAMIDE, N(sup 1)-2-PYRIDYL-, N(sup 1)-SODIUM deriv. * SULFAPYRIDINE, SODIUM SALT *
TXDS: ipr-rat LDLo:1120 mg/kg PSEBAA 45,15,40
orl-mus LD50:2000 mg/kg JPETAB 68,259,40
scu-mus LD50:872 mg/kg JPETAB 71,138,41

WD73500. SODIUM PYROBORATE see: VZ22750 SODIUM BORATE

WD75250. SODIUM PYROBORATE DECAHYDRATE see: VZ22750 SODIUM BORATE

WD77000. SODIUM PYROPHOSPHATE see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

WD78750. SODIUM PYROSULFITE see: UX82250 PYROSULFUROUS ACID, DISODIUM SALT

WD79550. SODIUM RETINOATE see: VH66500 RETINOIC ACID, all-trans-, SODIUM SALT

WD80500. SODIUM RHENATE
MW: 273.1 MOLFM: O4-Na-Re
TXDS: ipr-rat LDLo:1350 mg/kg PSEBAA 45,576,40

WD82250. SODIUM RHODANIDE see: XL22750 THIOCYANIC ACID, SODIUM SALT

WD83050. SODIUM RICINOLEATE see: VJ35000 RICINOLEIC ACID, SODIUM SALT

WD84000. SODIUM SACCHARIN see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

WD84800. SODIUM SACCHARIN DIHYDRATE see: DE43750 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUMderiv., DIHYDRATE

WD85750. SODIUM SACCHARINE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

WD87500. SODIUM SALICYLATE see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

WD89250. SODIUM SALICYLIC ACID see: VO50750 SALICYLIC ACID, MONOSODIUM SALT

WD91000. SODIUM SALICYL-(gamma-HYDROXYMERCURI-beta-METHOXYPROPYL)AMIDE-O-ACETATE see: OV78750MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-, MONOSODIUM SALT

WD92750. SODIUM SALT OF ETHYLENEDIAMINETETRAACETIC ACID see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WD93550. SODIUM SALT of N-(3,4-DICHLOROPHENYL)-N'-2(2-SULFO-4-CHLOROPHENOXY)-5-CHLOROPHENYL UREA ee: DB50750 BENZENESULFONIC ACID, 5-CHLORO-2-(4-CHLORO-2-(3,4-DICHLOROPHENYL)UREIDO)PHENOXY)-, SODIUM SALT

WD94500. SODIUM SALT of o-(N-gamma-HYDROXY-MERCURI-beta-HYDROXYETHOXY PROPYL-CARBAMYL) PHENOXYACETIC ACID
TXDS: ims-rat LD50:35 mg/kg JAPMA8 40,249,51

WD96250. SODIUM SARKOMYCIN see: GY29750 CYCLOPENTANECARBOXYLIC ACID, 2-METHYLENE-3-OXO-,SODIUM SALT

WD98000. SODIUM SECOBARBITAL see: CP98000 BARBITURICACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

WE01750. SODIUM SELENATE see: VS66500 SELENIC ACID, DISODIUM SALT

WE03500. SODIUM SELENIDE
CAS: 001313866 MW: 519.74 MOLFM: Na2-Se6
TXDS: ipr-mus LD50: 3.4 mg/kg COREAF 257,791,63

WE05250. SODIUM SELENITE see: VS73500 SELENIOUS ACID, DISODIUM SALT

WE07000. SODIUM SILICATE see: VV92750 SILICIC ACID, DISODIUM SALT

WE08750. SODIUM SILICOFLUORIDE see: WB08750 SODIUM FLUOSILICATE

WE10500. SODIUM SOTRADECOL see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WE11050. SODIUM STEARATE see: WI47250 STEARIC ACID, SODIUM SALT

WE11320. SODIUM 2-(4-STYRYL-3-SULFOPHENYL)-2H-NAPHTHO-(1,2-d)-TRIAZOLE see: QM05250 2H-NAPHTHO-(1,2,d)-TRIAZOLE, 2-(4-STYRYL-3-SULFOPHENYL)-, SODIUM SALT

WE11600. SODIUM SUCARYL see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

WE12250. DIRIDONE see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

WE14000. SODIUM 2-SULFANILAMIDOTHIAZOLE see: WP24500SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WE15750. SODIUM SULFATE see: WS87500 SULFURIC ACID, DISODIUM SALT

WE16550. SODIUM SULFATE ANHYDROUS see: WS87500 SULFURIC ACID, DISODIUM SALT

WE17500. SODIUM SULFATHIAZOLE see: WP24500 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WE19250. SODIUM SULFIDE
CAS: 001313822 MW: 78.04 MOLFM: S-Na2
WLN: NA2 S
SYN: SODIUM MONOSULFIDE * SODIUM SULPHIDE *
TXDS: ipr-mus LD50: 53 mg/kg COREAF 257,791,63

WE21000. SODIUM SULFITE see: WT36750 SULFUROUS ACID, MONOSODIUM SALT

WE22750. SODIUM SULFOCYANATE see: XL22750 THIOCYANIC ACID, SODIUM SALT

WE24500. SODIUM SULFOCYANIDE see: XL22750 THIOCYANIC ACID, SODIUM SALT

WE26250. SODIUM SULFODI-(2-ETHYLHEXYL)-SULFOSUCCINATE see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

WE28000. SODIUM SULPHIDE see: WE19250 SODIUM SULFIDE

WE29750. SODIUM SURAMIN see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

WE31500. SODIUM TARTATE
TXDS: orl-rat LD50:1290 mg/kg 12VXA5 8,966,68

WE32300. SODIUM TCA see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

WE33250. SODIUM TELLURATE VI see: WE38500 SODIUM TELLURATE

WE35000. SODIUM TELLURATE(IV) see: WY24500 TELLURIC ACID, DISODIUM SALT

WE36750. SODIUM TELLURITE see: WY24500 TELLURIC ACID, DISODIUM SALT

WE38500. SODIUM TELLURATE
MW: 237.58 MOLFM: O4-Na2-Te
SYN: SODIUM TELLURATE VI *
TXDS: ipr-rat LDLo:37 mg/kg JPETAB 58,454,36
orl-rat LD50:385 mg/kg HYSAAV 32,15,67
orl-mus LD50:165 mg/kg HYSAAV 32,15,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

WE40250. SODIUM TERRAMYCIN see: QI80500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,4,6,10,12,12a-HEXAHYDRO-6-METHYL-1,11-DIOXO-,DISODIUM deriv., DIHYDRATE

WE42000. SODIUM TETRABORATE see: VZ22750 SODIUM BORATE

WE43750. SODIUM TETRABORATE DECAHYDRATE see: VZ22750 SODIUM BORATE

WE45500. SODIUM TETRACHLOROAURATE(30) see: XA91000 TETRACHLOROAURIC (30) ACID, SODIUM SALT

WE47250. SODIUM TETRADECYL SULFATE
CAS: 001191500 MW: 317.49 MOLFM: O4-S-C14-H30 .Na
WLN: WS0014 &-NA-
TXDS: orl-rat LDLo:4950 mg/kg UCDS**

WE49000. SODIUM TETRAFLUOROBORATE see: ED29750 BORATE(1-), TETRAFLUORO-, SODIUM

WE50750. SODIUM TETRAHYDROBORATE(1-) see: ED33250 BORATE(1-), TETRAHYDRO-, SODIUM

WE52500. SODIUM TETRAMETAPHOSPHATE see: OY38500 METAPHOSPHORIC ACID, TETRASODIUM SALT

WE53300. SODIUM THIAMYLAL see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUMSALT

WE54250. SODIUM, (N(sup 1)-2-THIAZOLYLSULFANILAMIDO)- see: WP24500SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WE56000. SODIUM THIOCYANATE see: XL22750 THIOCYANIC ACID, SODIUM SALT

WE57750. SODIUM THIOCYANIDE see: XL22750 THIOCYANIC ACID, SODIUM SALT

WE59500. SODIUM THIOGLYCOLATE see: AI77000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

WE61250. SODIUM THIOGLYCOLLATE see: AI77000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

WE63000. SODIUM THIOPENTAL see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WE64750. SODIUM THIOPENTOBARBITAL see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WE66500. SODIUM THIOPENTONE see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WE68250. SODIUM THIOPHOSPHATE
TXDS: ipr-mus LD50 950 mg/kg SAPHAO 41,269,57

WE70000. SODIUM-p-TOLUENESULFONCHLORAMIDE
CAS: 000127651 MW: 228.66 MOLFM: N-O2-S-Cl-C7-H8 .Na
WLN: GMSWR D &-NA-
TXDS: orl-rat LD50: 1200 mg/kg FAREAI -,21,-

WE70800. SODIUM TRICHLOROACETATE see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

WE71750. SODIUM 2,4,5-TRICHLOROPHENOXYETHYL SULFATE see: KM49000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

WE73500. SODIUM TRIMETAPHOSPHATE see: OY40250 METAPHOSPHORIC ACID, TRISODIUM SALT

WE75250. SODIUM TRIPHOSPHATE see: YK49000 TRIPHOSPHORIC ACID, SODIUM SALT

WE77000. SODIUM TRIPOLYPHOSPHATE see: YK49000 TRIPHOSPHORIC ACID, SODIUM SALT

WE78750. SODIUM TUNGSTATE see: YO78750 TUNGSTIC ACID, DISODIUM SALT

WE80500. SODIUM VANADATE see: YW10500 VANADIC ACID, MONOSODIUM SALT

WE82250. SODIUM VERONAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

WE84000 SODIUM VINBARBITAL see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUMSALT

WE84800. SODIUM WARFARIN see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

WE85750. SODIUM XENATE
TXDS: ivn-mus LD50: 15 mg/kg 18IDAO -,309,64

WE86300. SOFRO see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

WE86850. SOFTENIL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WE87500. SOFTENON see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WE88300. SOFTRAN see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-,DIHYDROCHLORIDE

WE89250. SOILBROM-85 see: KH92750 ETHANE, 1,2-DIBROMO-

WE91000. SOILFUME see: KH92750 ETHANE, 1,2-DIBROMO-

WE92750. SOFTIL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

WE94500. SOFRAMYCINE see: LS47250 FRAMYCETIN

WE95050. SOLACEN see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

WE95600. SOLACIN see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

WE96250. SOLACTOL see: OD50750 LACTIC ACID, ETHYL ESTER

WE97050. SOLADREN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WE98000. SOLAESTHIN see: PA80500 METHANE, DICHLORO-

WF01750. SOLAMINE see: BO71750 AMMONIUM, BENZYLDIMETHYL (2-(2-(p-(1,1,3,3-

WF03500. SOLANID-5-ENE-3-beta,12-alpha-DIOL, ACETATE
MW: 472.76 MOLFM: N-O2-C27-H43 .O2-C2-H3
SYN: RUBIJERVINE ACETATE
TXDS: ivn-mus LD50:80 mg/kg JPETAB 82,167,44

WF05250. SOLANINE
CAS: 000125973 MW: 868.19 MOLFM: N-O15-C45-H73
TXDS: ivn-rbt LDLo:20 mg/kg 27ZSAM 4:7b,1398,-

WF05680. SOLANTIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

WF06110. SOLANTOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

WF06540. SOLANTYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

WF07000. SOLAR RUBINE see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

WF08750. SOLAR VIOLET 4BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

WF10500. SOLAR VIOLET 5BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBEZYLL)-, HYDROXIDE, INNER SALT, SODIUM SALT

WF12250. SOLAR 40 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

WF14000. SOLAR 90 see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

WF15750. SOLAXIN see: DM52500 2-BENZOXAZOLINONE, 5-CHLORO-

WF17500. SOLDEP see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

WF18300. SOLEVIONE ANASTRESS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WF19250. SOLFO BLACK B see: SL28000 PHENOL,2,4-DINITRO-

WF21000. SOLFO BLACK BB see: SL28000 PHENOL,2,4-DINITRO-

WF22750. SOLFO BLACK 2B SUPRA see: SL28000 PHENOL,2,4-DINITRO-

WF24500. SOLFO BLACK G see: SL28000 PHENOL,2,4-DINITRO-

WF26250. SOLFO BLACK SB see: SL28000 PHENOL,2,4-DINITRO-

WF28000. SOLFOCRISOL see: XN64750 THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2: 1: 3), DIHYDRATE

WF29750. SOLID GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

WF31500. SOLID GREEN CRYSTALS O see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

WF32300. SOLID GREEN FCF see: BQ44250 AMMONIUM, ETHYL(4-(alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)-PHENYL)-4-HYDROXY-3-SULFOBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE INNER SALT, DISOIDUM SALT

WF33250. SOLID GREEN O see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

WF35000. SOLOCHROME BLUE FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

WF35800. SOLPYERTINE see: NL98000 INDOLE, 3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-5,6-METHYLENEDIOXY-

WF36750. SOLSOL NEEDLES see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WF38500. SOLUBLE BARBITAL see: CQ38500 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

WF40250. SOLUBLE FLUORESCEIN see: LM54250 FLUORESCEIN, DISODIUM SALT

WF42000. SOLUBLE FLUORESCEINE see: LM54250 FLUORESCEIN, DISODIUM SALT

WF43750. SOLUBLE IODOPHTHALEIN see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUMSALT

WF45500. SOLUBLE PENTOBARBITAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WF47250. SOLUBLE PHENOBARBITAL see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

WF49000. SOLUBLE PHENOBARBITONE see: CQ70000 BARBITURIC ACID, 5-ETHYL-5-PHENYL-, SODIUM SALT

WF50750. SOLUBLE PHENYTOIN see: MU14000 HYDANTOIN, 5,5-DIPHENYL-, MONOSODIUM SALT

WF52500. SOLUBLE SULFAPYRIDINE see: WD71750 SODIUM, (N(sup 1)-2-PYRIDYLSULFANILAMIDO)-

WF54250. SOLUBLE SULFATHIAZOLE see: WP24500 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WF56000. SOLUBLE SACCHARIN see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

WF57750. SOLUBLE THIOPENTONE see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WF59500. SOLUDEGENAN see: WD71750 SODIUM, (N(sup 1)-2-PYRIDYLSULFANILAMIDO)-

WF61250. SOLUPYRIDINE
MW: 571.57 MOLFM: (N3-O8-S3-C20-H19 .2Na)
WLN: T6NJ BMSWR DMYSWO&1YR&SWO &-NA- 2
SYN: 1-PHENYL-3-(p-2-PYRIIDYLSULFAMOYLANILINO)-1,3-PROPANEDISULFONIC ACID DISODIUM SALT (12VXA4)
TXDS: orl-mus LD50:75000 ug/kg 12VXA5 8,970,68
scu-mus LD50:2680 ug/kg 12VXA5 8,970,68
ivn-mus LD50:1280 ug/kg 12VXA5 8,970,68

WF62050. SOLUSEDIV see: EU36750 BUTYROPHENONE, 4'-FLUORO-4-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-,HYDROCHLORIDE

WF63000. SOLVANOL see: TI10500 PHTHALIC ACID, DIETHYL ESTER

WF64750. SOLVANOM see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

WF66500. SOLVARONE see: TI15750 PHTHALIC ACID, DIMETHYL ESTER

WF68250. SOLVENT ETHER see: KI57750 ETHANE, 1,1'-OXYBIS-

WF69050. SOLVENT YELLOW 14 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WF70000. SOLVIREX see: TD92750 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

WF71750. SOLVOLSOL see: KK87500 ETHANOL, 2-(2-ETHOXYETHOXY)-

WF73500. SOLYACORD see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

WF75250. SOMA see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

WF77000. SOMADRIL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

WF77550. SOMALGIT see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

WF78100. SOMALIA ORANGE I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WF78750. SOMALIA RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WF80500. SOMALIA YELLOW A see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

WF82250. SOMALIA YELLOW 2G see: BY82250 ANILINE, p-(PHENYLAZO)-

WF84000. SOMALIA YELLOW R see: BF89250 2-AMINOAZOTOLUENE

WF85750. SOMAN see: TA87500 PHOSPHONOFLUORIDIC ACID, METHYL-, 1,2,2-TRIMETHYLPROPYL ESTER

WF86550. SOMANIL see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTERCARBAMATE (ester)

WF87500. SOMAR see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

WF89250. SOMBULEX see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

WF91000. SOMIO see: FM94500 alpha CHLORALOSE

WF92750. SOMNAL see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

WF94500. SOMNALERT see: CQ26250 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-1,5-DIMETHYL-

WF94930. SOMNESIN see: SC49000 1-PENTYN-3-OL, 3-METHYL-

WF95790. SOMNICAPS see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

WF96250. SOMNIPRON see: BB68250 5-ALLYL-5-ISOPROPYLBARBITURIC ACID, SODIUM SALT

WF96800. SOMNOS see: FM87500 CHLORAL HYDRATE

WF97350. SOMNUROL see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

WF98000. SOMONAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

WF98800. SONACON see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

WG01750. SONAFORM see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

WG03500. SONATE see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

WG05250. SONBUTAL see: CQ07000 BARBITURIC ACID, 5-(2-BROMALLYL)-5-sec-BUTYL-

WG07000. SONERYL see: CQ15750 BARBITURIC ACID, 5-BUTYL-5-ETHYL-

WG07550. SONERYL see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

WG08100. SONNORMON see: SC49000 1-PENTYN-3-OL, 3-METHYL-

WG08750. SONTOBARBITAL NABITONE see: CQ61250 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-,SODIUM SALT

WG10500. SOPENTAL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WG11300. SOPHAMIDE see: TE26250 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-(N-METHOXYMETHYLCARBAMOYLMETHYL) ESTER

WG12250. SOPHORETIN see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

WG14000. SOPHORIN see: VM29750 RUTIN

WG15750. SOPHORINE see: HA40250 CYTISINE

WG17500. SOPOR see: VA38500 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

WG17930. SOPRINTIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

WG18360. SOPRONTIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

WG18790. SOPROTIN see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

WG19250. SORBALDEHYDE
CAS: 000142836 MW: 96.14 MOLFM: O-C6-H8
WLN: VH1U2U2
SYN: HEXA-2,4-DIENAL *
TXDS: orl-rat LD50: 730 mg/kg AMIHBC 10,61,54
skn-rbt LD50:270 mg/kg AMIHBC 10,61,54

WG21000. SORBIC ACID
CAS: 000110441 MW: 112.14 MOLFM: O2-C6-H8
WLN: QV1U2U2
SYN: ACETIC ACID, (2-BUTENYLIDENE)- * ACETIC ACID, CROTYLIDENE- * HEXADIENIC ACID * HEXADIENOIC ACID * 2,4-HEXADIENOIC ACID * trans-trans-2,4-HEXADIENOIC ACID * 1,3-PENTADIENE-1-CARBOXYLIC ACID * 2-PROPENYLACRYLIC ACID * SORBISTAT *
TXDS: unk-hmn LDLo:5000 mg/kg HBTXAC 2,159,59
scu-rat TDLo:2600 mg/kg/65W BJCAAI 20,134,66
TFX:CAR

WG22750. SORBIC ACID, ZINC SALT
CAS: 005045910 MW: 287.63 MOLFM: O4-C12-H14 .Zn
WLN: OV1U2U2 & 2-ZN-
TXDS: ipr-mus LDLo: 1000 mg/kg COREAF 266,1080,68

WG24500. SORBIC ALCOHOL see: MM33250 2,4-HEXADIEN-1-OL

WG26250. SORBIC OIL see: UQ05250 2H-PYRAN-2-ONE, 5,6-DIHYDRO-6-METHYL-

WG28000. SORBINIC ALCOHOL see: MM33250 2,4-HEXDIEN-1-OL

WG28800. SORBISTAT see: WG21000 SORBIC ACID

WG29750. SORBYL ALCOHOL see: MM33250 2,4-HEXADIEN-1-OL

WG31500. SORBO-CALCIAN see: AF75250 ACETIC ACID, CALCIUM SALT

WG33250. SORDINOL see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

WG35000. SOROMIN-SG see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

WG35550. SOROT see: VA07000 QUINALDINIUM, 1,1'-DECAMETHYLENEBIS(4-AMINO-, DICHLORIDE

WG36100. SOSIGON see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

WG36750. SOTERENOL HYDROCHLORIDE see: PB05250 METHANESULFONANILIDE, 2'-HYDROXY-5'-(1-HYDROXY-2-(ISOPROPYLAMINO)ETHYL)-, MONOHYDROCHLORIDE

WG38500. SOTYL see: CQ61250 BARBITURIC ACID,5-ETHYL-5-(METHYLBUTYL)SODIUM SALT

WG39300. SOUFRAMINE see: SN50750 PHENOTHIAZINE

WG40250. SOUP see: QX21000 NITROGLYCERIN

WG42000. SOUTHERN BENTONITE see: CT94500 BENTONITE

WG43750. SOVCAINE see: GD31500 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-

WG45500. SOVCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

WG47250. SOVOCAINE HYDROCHLORIDE see: GD33250 CINCHONINAMIDE, 2-BUTOXY-N-(2-(DIETHYLAMINO)ETHYL)-,MONOHYDROCHLORIDE

WG47680. SOWELL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WG48110. SOXYSYMPAMINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

WG48540. SOXYSYMPAMINE see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

WG49000. S.P. 147 see: SA64750 1-PENTANOL, 2-(DIETHYLAMINO)-4-METHYL-, p-AMINOBENZOATE (ester),MONOMETHANESULFONATE

WG50750. SP 732 see: UY22750 PYRROLIDINE, 1-(alpha-PROPYLPHENETHYL)-

WG51850. SPANTRAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WG52500. SPARINE see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

WG54250. SPARINE HYDROCHLORIDE see: SO85750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-,MONOHYDROCHLORIDE

WG56000. SPARSOMYCIN
CAS: 001404644
TXDS: ipr-mus LD50: 2.4 mg/kg CNCRA6 30,9,63

WG57300. SPAMOL see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

WG57750. SPARIEINE see: WG59500 SPARIEINE, (-)-

WG59500. SPARIEINE, (-)-
CAS: 000090391 MW: 234.43 MOLFM: N2-C15-H26
WLN: T C66 K66 A HN PNTJ
SYN: 5-HYDROXYMETHYLURACIL * 6-beta,7-alpha,9-alpha,11-alpha-PACHYCARPINE * 7,14-METHANO-2H,6H-DIPYRIDO(1,2-a:1',2'-e)(1,5)DIAZOCINE, DODECAHYDRO- * SPARIEINE * (-)-SPARTEINE * l-SPARTEINE *
TXDS: scu-mus LDLo:120 mg/kg 12VXA5 8,973,68

WG61250. (-)-SPARTEINE see: WG59500 SPARTEINE

WG63000. l-SPARTEINE see: WG59500 SPARTEINE

WG64750. SPARTIOIDINE
TXDS: ivn-mus LD50:80 mg/kg JPETAB 75,69,42

WG65550. SPARTOLOXIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WG66500. SPARTOLOXYN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WG68250. SPASMOLYN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WG70000. SPASMOLYTOL
TXDS: orl-mus LD50:248 mg/kg 12VXA5 8,974,68
ipr-mus LD50:123 mg/kg 12VXA5 8,974,68

WG71750. SPASNIL see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

WG73500. SPATONIN see: TL08750 1-PIPERAZINECARBOXAMIDE, N,N-DIETHYL-4-METHYL-

WG75250. SPECTRA-SORB UV 9 see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

WG77000. SPECTRACIDE see: TF33250 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-ISOPROPYL-6-METHYL-4-PYRIMIDINYL) ESTER

WG78750. SPECTROLENE BLUE B see: DD08750 BENZIDINE, 3,3'-DIMETHOXY-

WG80500. APECTROLENE RED KB see: XU50750 o-TOLUIDINE, 5-CHLORO-

WG81300. SPEED see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

WG82250. SPERGON see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

WG83050. SPERMIDINE see: EJ70000 1,4-BUTANEDIAMINE, N-(3-AMINOPROPYL)-

WG84000. SPERMINE see: EJ71750 1,4-BUTANEDIAMINE, N,N'-BIS(3-AMINOPROPYL)-

WG85750. SPERGON I see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

WG87500. SPERGON TECHNICAL see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

WG89250. SPERMINE, DIGUANYL-, TETRAHYDROCHLORIDE
SYN: DIGUANYLSPERMINE TETRAHYDROCHLORIDE *
TXDS: unk-mus LDLo:50 mg/kg ATMPA2 32,177,38

WG89800. SPHYGMOGENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WG90350. SPICLOMAZINE HYDROCHLORIDE see: SO35000 PHENOTHIAZINE, 3-CHLORO-10-(3-(3-OXO-1-THIA-4,8-DIAZASPIRO(4.5)DEC-8-YL)PROPYL)-HYDROCHLORIDE

WG90500. SPHEROIDINE see: XF87500 TETRODOTOXIN

WG91000. SPINOCAINE see: DG21000 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER

WG91550. SPIPERONE see: XX89250 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-

WG92100. SPIRAMIDE HYDROCHLORIDE see: XX91000 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-, HYDROCHLORIDE

WG94500. SPIRAMYCIN, SULFATE
CAS: 001401907
TXDS: orl-mus LD50:5000 mg/kg 12VXA5 8,975,68
scu-mus LD50:150 mg/kg 12VXA5 8,975,68
ivn-mus LD50:150 mg/kg 12VXA5 8,975,68

WG95300. SPIRILENE see: XX92750 1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE, 8-(4-(p-FLUOROPHENYL)-3-PENTENYL)

WG96250. SPIRITS OF WINE see: KQ63000 ETHYL ALCOHOL

WG98000. SPIRO(BENZOFURAN-2(3H),1'-(2)CYCLOHEXENE)-3,4'-DIONE, 7-CHLORO-2',4,6-TRIMETHOXY-6'-beta-METHYL-
CAS: 000126078 MW: 352.62 MOLFM: O6-Cl-C17-H17
WLN: T56 BOXVJ FO1 HO1 IG C-& DL6V DX BUTJ CO1 E
SYN: ACURLING FACTOR * FULCIN * FULVICIN * GRIFULVIN * GRISACTIN * GRISEOFULVIN * GRISOFULVIN * GRISOVIN * GRYSIO *
TXDS: orl-rat TDLo 50 mg/kg:(11-14th D of preg) TFX:TER
ipr-mus LD50: 200 mg/kg CURL** -,100,62
scu-mus TDLo:120 mg/kg;4WI TFX:NEO TXAPA9 14,613,69

WH01750. SPIROCID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

WH02040. SPIRO(17H-CYCLOPENTA(a)PHENAUTHRENE-17,2'-(3'H)-FURAN) see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

WH02330. SPIRONOLACTONE see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

WH02620. SPIRONOLACTONE A see: TU47250 17-alpha-PREGN-4-ENE-21-CARBOXYLIC ACID, 17-HYDROXY-7-alpha-MERCAPTO-3-OXO-, gamma-LACTONE ACETATE

WH02910. SPIROPERIDOL see: XX89250 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-

WH03200. SPIROPITAN see: XX89250 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-

WH03500. SPIROXYINE HYDROCHLORIDE HEMIHYDRATE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD 691-490

WH05250. SPIROZID see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

WH06050. SPOFADRIZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WH07000. SPOTRETE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

WH08750. SPRINTILLAMINE
DEF:An alkaloid extracted from roots of Helleborus viridis (APEPA2 159,183,31)
CAS: 001393324 MW: 443.74 MOLFM: N-O4-C28-H45
TXDS: scu-mus LDLo:1 mg/kg APEPA2 159,183,31
ivn-rbt LDLo:5 mg/kg APEPA2 159,183,31
par-frg LDLo:6 mg/kg APEAP2 159,183,31

WH10500. SPRINTILLIN
DEF:An alkaloid extracted from roots of Helleborus viridis (APEPA2 159,183,31)
CAS: 001401429 MW: 403.61 MOLFM: N-O3-C25-H41
TXDS: scu-mus LDLo:1 mg/kg APEPA2 159,183,31

WH11300. SPRITZ-HORMIT see: AG89250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-, SODIUM SALT

WH12250. SQ 1089 see: YT49000 UREA, HYDROXY-

WH13050. SQ 1156 see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WH14000. SQ 1489 see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

WH15750. SQ 2113 see: UT96250 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-

WH16550. SQ 2303 see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

WH17500. SQ 3277 see: UT98000 2-(1H)-PYRIDINETHIONE, 1-HYDROXY-, SODIUM SALT

WH18300. SQ 4909 see: EZ42000 CARBAMIC ACID, 2,2-DICHLORO-3-HYDROXY-3-PHENYLPROPYL ESTER

WH19250. SQ 9453 see: PV63000 METHYL SULFOXIDE

WH21000. PIPERIDINOETHOXY)ETHYL ESTER

WH21290. SQ 10496 see: DL05250 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-, MONOHYDROCHLORIDE

WH21580. SQ 10638 see: HQ19250 DIBENZO(b,f)(1,4)THIAZEPINE, 8-CHLORO-10,11-DIHYDRO-10-(3-METHYLAMINOPROPYL)-, DIHYDROBROMIDE, HYDRATE

WH21870. SQ 10,733 see: HE05250 DECANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

WH22160. SQ 10,777 see: DL03500 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 2,3-DIHYDRO-5-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-PHENYL-, DIHYDROCHLORIDE

WH22450. SQ 16,114 see: MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER

WH22750. SQ 16819 see: FB17500 CARBAMIC ACID, HYDROXY-, ETHYL ESTER

WH23550. SQUIBB 4918 see: TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-, DIHYDROCHLORIDE

WH24500. SR 73 see: VN85750 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-, compd. with 2-AMINOETHANOL(1:1)

WH26250. SR406 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

WH28000. SS 578 see: SL92750 8-QUINOLINOL, 5,7-DIIODO-

WH29750. SS 1451 see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL

WH31500. S.T. 37 see: VH15750 RESORCINOL, 4-HEXYL-

WH33250. STABILISANT DELTA-118 see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

WH35000. STABILIZED ETHYL PARATHION see: TF45500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL 0-(p-NITROPHENYL) ESTER

WH35800. STABILIZER D-22 see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

WH36750. STABLE RED KB BASE see: XU50750 o-TOLUIDINE, 5-CHLORO-

WH38500. STABOGEL see: TQ43750 POLYETHYLENE GLYCOL DISTEARATE

WH40250. STADADORM see: CQ50750 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-

WH42000. STA-FAST see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

WH43750. STAFLEX DBM see: ON08750 MALEIC ACID, DIBUTYL ESTER

WH45500. STAFLEX DBP see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

WH47250. STAFLEX DOP see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

WH49000. STAFLEX DOS see: HD84000 DECANEDIOIC ACID, BIS(2-ETHYLHEXYL) ESTER

WH50750. STAM F 34 see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

WH52500. STAMINE see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

WH53300. STANEPHRIN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

WH54250. STANGEN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

WH56000. STANGEN MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

WH57750. STANNANE, ACETOXYTRIBUTYL-
MW: 349.13 MOLFM: O2-Sn-C14-H30
SYN: TRIBUTYLTIN ACETATE *
TXDS: orl-rat LD50:380 mg/kg BJIMAG 15,15,58

WH59500. STANNANE, ACETOXYTRIETHYL-
MW: 264.95 MOLFM: O2-Sn-C8-H18
SYN: TRIETHYLTIN ACETATE *
TXDS: orl-rat LD50:4 mg/kg BJIMAG 15,15,58

WH61250. STANNANE, ACETOXYTRIHEXYL-
MW: 433.31 MOLFM: O2-Sn-C20-H42
SYN: TRIHEXYLTIN ACETATE *
TXDS: orl-rat LD50:1000 mg/kg BJIMAG 15,15,58

WH63000. STANNANE, ACETOXYTRIISOPROPYL-
MW: 307.04 MOLFM: O2-Sn-C11-H24
SYN: TRIISOPROPYLTIN ACETATE *
TXDS: orl-rat LD50:44 mg/kg BJIMAG 15,15,58

WH64750. STANNANE, ACETOXYTRIMETHYL-
MW: 222.86 MOLFM: O2-Sn-C5-H12
SYN: TRIMETHYLTIN ACETATE *
TXDS: orl-rat LD50:9 mg/kg BJIMAG 15,15,58

WH66500. STANNANE, ACETOXYTRIPHENYL-
CAS: 000900958 MW: 409.07 MOLFM: O2-Sn-C20-H18
WLN: 1VO-SN-R&R&R
SYN: BRESTAN * BRESTAN 60 * ENT 25208 * FENTIN ACETATE * GC 6936 * LIROSTANOL * TIN, ACETOXYTRIPHENYL- * TIN TRIPHENYL ACETATE * TPTA * TRIPHENYLTIN ACETATE *
TXDS: orl-rat LD50:136 mg/kg ZVEM** 11,29,64
ipr-rat LD50:8.5 mg/kg BJIMAG 23,222,66
orl-mus LD50:81.3 mg/kg BJIMAG 23,222,66
ipr-mus LD50:7.9 mg/kg BJIMAG 23,222,66
ipr-rbt LD50:1.6 mg/kg BJINAG 23,222,66
skn-gpg LDLo:180 mg/kg BJIMAG 23,222,66
ipr-gpg LD50:3.7 mg/kg BJIMAG 23,222,66
ipr-ckn LD50:10 mg/kg BJIMAG 23,222,66
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

WH68250. STANNANE, ACETOXYTRIPROPYL-
MW: 307.04 MOLFM: O2-Sn-C11-H24
SYN: TRIPROPYLTIN ACETATE *
TXDS: orl-rat LD50:118 mg/kg BJIMAG 15,15,58

WH70000. STANNANE, DIBUTYLBIS(LAUROYLOXY)-
CAS: 000077587 MW: 631.65 MOLFM: O4-Sn-C32-H64
SYN: BUTYNORATE * DBTL * DIBUTYLBIS(LAUROYLOXY)TIN * DIBUTYLTIN DILAURATE * DIBUTYLTIN LAURATE * LAUDRAN DI-n-BUTYLCINICITY (Czech) * LAURIC ACID, DIBUTYLSTANNYLENE deriv. * LAURIC ACID, DIBUTYLSTANNYLENE SALT * LAURIC ACID, DIBUTYLTIN deriv. * STABILIZER D-22 * TIN, DIBUTYLBIS(LAUROYLOXY)- * TIN DIBUTYL DILAURATE * TIN, DI-n-BUTYL-, DI(DODECANOATE) * TINOSTAT *
TXDS: orl-rat LD50:243 mg/kg 28ZPAK -,230,72

WH71750. STANNANE, DIBUTYLOXO-
CAS: 000818086 MW: 248.95 MOLFM: O-Sn-C8-H18
SYN: DIBUTYLTIN OXIDE * DI-n-BUTYLTIN OXIDE * KYSLICNIK DIISOBUTYLCINICITY (Czech) * TIN, DIBUTYLOXO- *
TXDS: orl-rat LD50:53 mg/kg 28ZPAK -,226,72

WH73500. STANNANE, DIISOPENTYLOXO-
MW: 277.01 MOLFM: O-Sn-C10-H22
SYN: KYSLICNIK DIISOAMYLCINICITY (Czech) *
TXDS: orl-rat LD50:65 mg/kg 28ZPAK -,227,72

WH75250. STANNANE, DIISOPROPYLOXO-
MW: 220.89 MOLFM: O-Sn-C6-H14
SYN: KYSLICNIK DIISOPROPYLCINICITY (Czech) *
TXDS: orl-rat LD50:58 mg/kg 28ZPAK -,225,72

WH77000. STANNANE, DIPENTYLOXO-
MW: 277.01 MOLFM: O-Sn-C10-H22
SYN: KYSLICNIK DI-n-AMYLCINICITY (Czech) *
TXDS: orl-rat LD50:55 mg/kg 28ZPAK -,227,72

WH78750. STANNANE, DIPHENYL-
SYN: DIPHENYLTIN *
TXDS: ipr-rat LDLo:15 mg/kg BJIMAG 23,222,66
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

WH80500. STANNANE, DIPHENYL-, DICHLORIDE
SYN: DIPHENYLTIN DICHLORIDE *
TXDS: orl-rat LDLo:410 mg/kg BJIMAG 23,222,66
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

WH82250. STANNANE, DIPROPYLOXO-
MW: 220.89 MOLFM: O-Sn-C6-H14
SYN: KYSLICNIK DI-n-PROPYLCINICITY (Czech) *
TXDS: orl-rat LD50:37 mg/kg 28ZPAK -,225,72

WH84000. STANNANE, HYDROXYTRIMETHYL-
MW: 180.82 MOLFM: O-Sn-C3-H10
WLN: Q-SN-1&1&1
SYN: TRIMETHYL TIN HYDROXIDE *
TXDS: scu-mus LDLo:1800 ug/kg JPETAB 28,367,26
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

WH85750. STANNANE, HYDROXYTRIPHENYL-
CAS: 000076879 MW: 367.03 MOLFM: O-Sn-C18-H16
WLN: Q-SN-R&R&R
SYN: DOWCO 186 * DU-TER W-50 * DUTER * ENT 28009 * FENTIN HYDROXIDE * HYDROXYTRIPHENYLSTANNANE * HYDROXYTRIPHENYLTIN * TIN, HYDROXYTRIPHENYL- * TPTH * TRIPHENYLTIN HYDROXIDE * TRIPHENYLTIN OXIDE * VANCIDE KS *
TXDS: orl-rat LD50:46 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-rat LDLo:100 mg/kg NCNSA6 5,46,53
orl-mus LD50:100 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus LDLo:8500 ug/kg TXAPA9 23,288,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

WH87500. STANNANE, TRICYCLOHEXYLHYDROXY-
CAS: 013121705 MW: 385.21 MOLFM: O-Sn-C18-H34
WLN: L6TJ A- 3-SN-Q
SYN: PLICTRAN * TIN, TRICYCLOHEXYLHYDROXY- * TRICYCLOHEXYLHYDROXYSTANNANE * TRICYCLOHEXYLTIN HYDROXIDE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

WH89250. STANNIC CHLORIDE see: XP87500 TIN(40) CHLORIDE

WH91000. STANNIC IODIDE see: XQ36750 TIN IODIDE (SnI4)

WH94500. STANNOUS CHLORIDE see: XP89250 TIN(20) CHLORIDE

WH96250. STANOMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

WH97050. STANOZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WH98000. STANZAMINE see: US31500 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-,MONOHYDROCHLORIDE

WI01750. STAPENOR see: XH91000 4-THIA-1-AZABICYCLO(3,2,0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL- 4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT

WI03500. STAPHYLOCOCCUS ENTEROTOXIN
TXDS: ipr-mus LD50:54 ug/kg NATUAS 202,1226,64

WI04300. STAR DUST see: YM28000 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

WI05250. STATOMIN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

WI07000. STATOMIN MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

WI07800. STATRAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL, ESTER

WI08750. STAUFFER FERBAM see: NO87500 IRON, TRIS(DIMETHYLDITHIOCARBAMATO)-

WI10500. STAUFFER CAPTAN see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

WI12250. STAUFFER MV-119A see: QL07000 NAPHTHO(2,3-b)p-DITHIIN-2,3-DICARBONITRILE, 5,10-DIHYDRO-5,10-DIOXO-

WI13400. STAUFFER MV242 see: OW66500 MERCURY, METHYL(PENTACHLOROPHENOXY)-

WI14000. STAUFFER N 521 see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

WI15750. STAUFFER N 2790 see: TA59500 PHOSPHONODITHIOIC ACID, ETHYL, O-ETHYL S-PHENYL ESTER

WI17500. STAUFFER R-1,303 see: TD52500 PHOSPHORODITHIOIC ACID, S-(((p-CHLOROPHENYL)THIO)METHYL) O,O-DIETHYL ESTER

WI19250. STAUFFER R 1504 see: TE22750 PHOSPHORODITHIOIC ACID, O,O-DIMETHYLESTER, S-ESTER with N-(MERCAPTOMETHYL)PHTHALIMIDE

WI21000. STAUFFER R-2061 see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

WI22750. STAUFFER R-4,572 see: CM26250 1H-AZEPINE-1-CARBOTHIOIC ACID, HEXAHYDRO-, S-ETHYL ESTER

WI23550. STCA see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

WI24500. STEARAMIDINE, HYDROCHLORIDE
MW: 333.07 MOLFM: N2-C19-H40 .Cl-H
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

WI26250. STEAREX BEADS see: WI28000 STEARIC ACID

WI28000. STEARIC ACID
CAS: 000057114 MW: 284.54 MOLFM: O2-C18-H36
WLN: QV17
SYN: 1-HEPTADECANECARBOXYLIC ACID * HYDROFOL ACID 150 * KAM 1000 * KAM 2000 * KAM 3000 * NEO-FAT 18-53 * NEO-FAT 18-54 * NEO-FAT 18-55 * NEO-FAT 18-59 * OCTADECANOIC ACID * STEAREX BEADS * STEAROPHANIC ACID *
TXDS: ivn-rat LD50:22 mg/kg APTOA6 18,141,61
ivn-mus LD50:23 mg/kg APTOA6 18,141,61
ivn-cat LDLo:5 mg/kg APSCAX 40,59,57

WI29750. STEARIC ACID, CADMIUM SALT see: RG10500 OCTADECANOIC ACID, CADMIUM SALT

WI31500. STEARIC ACID, cis-9,10-EPOXY-
MW: 298.52 MOLFM: O3-C18-H34
WLN: T3OTJ B8 C7VQ
SYN: cis-9,10-EPOXYSTEARIC ACID *
TXDS: scu-mus TDLo:160 mg/kg/40WI CNREA8 30,1037,70
TFX:NEO

WI33250. STEARIC ACID, 9,10-EPOXY-, ALLYL ESTER
MW: 338.59 MOLFM: O3-C21-H38
SYN: ALLYL-9,10-EPOXYSTEARATE * EP-145 *
TXDS: orl-rat LD50:1198 mg/kg UCDS** -,-,59

WI35000. STEARIC ACID, 2,3-EPOXYPROPYL ESTER
MW: 340.61 MOLFM: O3-C21-H40
WLN: T3OTJ B1OV1B
SYN: GLYCIDYL STEARATE *
TXDS: scu-mus TDLo:100 mg/kg/26W CNREA8 30,1037,70
TFX:NEO

WI36750. STEARIC ACID, monoester with GLYCEROL see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

WI38500. STEARIC ACID, 12-HYDROXY-
CAS: 000106149 MW: 300.54 MOLFM: O3-C18-H36
WLN: QV1OYQ6
SYN: 12-HYDROXYSTEARIC ACID *
TXDS: scu-mus TDLo:160 mg/kg/40WI CNREA8 30,1037,70
TFX:NEO

WI40250. STEARIC ACID, 2-(2-HYDROXYETHOXY)ETHYL ESTER
CAS: 000106116 MW: 372.66 MOLFM: O4-C22-H44
WLN: Q2O2OV17
SYN: AQUA CERA * ATLAS G 2146 * CERASYNT * CERASYNT SPECIAL * DIETHYLENE GLYCOL MONOSTEARATE * DIETHYLENE GLYCOL STEARATE * DIETHYLENE GLYCOL, monoester with STEARIC ACID * DIGLYCOL MONOSTEARATE * DIGLYCOL STEARATE * EMCOL DS-50 CAD * EMCOL ETS * GLYCO STEARIN * NONEX 411 * PROMUL 5080 *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,27,62

WI42000. STEARIC ACID, 12-HYDROXY-, METHYL ESTER
CAS: 000141231 MW: 314.57 MOLFM: O3-C19-H38
WLN: QY6&1OVO1
SYN: 12-HYDROXYSTEARIC ACID, METHYL ESTER * METHYL 12-HYDROXYSTEARATE *
TXDS: scu-mus TDLo:1600 mg/kg/40WI CNREA8 30,1037,70
TFX:NEO

WI45500. STEARIC ACID, monoester with 1,2-PROPANEDIOL
CAS: 001323393 MW: 342.63 MOLFM: O3-C21-H42
WLN: QY1Q / YV17
SYN: CERASYNT PA * CERASYNT PN * CRILL 26 * DRAGIL-P * EMCOL PS-50 RHP * MONOSTEOL * MONOSTEOL TG * NOCA * NONEX 32 * 1,2-PROPANEDIOL, MONOSTEARATE * PROPYLENE GLYCOL MONOSTEARATE * PROSTEARIN * TEGIN P *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

WI47250. STEARIC ACID, SODIUM SALT
CAS: 000822162 MW: 306.52 MOLFM: O2-C18-H35 .Na
SYN: FLEXICHEM B * PRODHYGINE * SODIUM STEARATE *
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

WI48000. STEARIC MONOGLYCERIDE see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

WI49000. STEARIN, TRI-
CAS: 000555431 MW: 896.80 MOLFM: O6-C57-H110
WLN: 17VO 3/1Y1/
SYN: GLYCERYL TRISTEARATE * TRISTEARIN *
TXDS: scu-mus TDLo:1330 mg/kg TFX:NEO BJCAAI 13,439,59

WI49800. STEARIX ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WI50750. STEARIX RED 4B see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WI52500. STEARIX RED 4S see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WI54250. gamma-STEAROLACTONE see: LU38500 2(3H)-FURANONE, DIHYDRO-5-TETRADECYL-

WI56000. STEAROPHANIC ACID see: WI28000 STEARIC ACID

WI59500. STEAROYL ETHYLENEIMINE
MW: 309.60 MOLFM: N-O-C20-H39
WLN: T3NTJ AV17
TXDS: scu-rat TDLo:1100 mg/kg/18WI AICCA6 10,174,54
TFX:NEO

WI61250. STEAR YELLOW JB see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

WI63000. STEARYL ALCOHOL CONDENSED WITH 10 MOLES ETHYLENE OXIDE
TXDS: orl-rat LDLo: 2900 mg/kg SPCOAH 38,47,65

WI64750. STEARYL ALCOHOL CONDENSED WITH 20 MOLES ETHYLENE OXIDE
TXDS: orl-rat LD50: 1900 mg/kg SPCOAH 38,47,65

WI66500. n-STEARYLAMINE see: RG01750 1-OCTADECANAMINE

WI68250. STEARYLDIMETHYLBENZYLAMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

WI70000. STEBAC see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

WI71750. STECLIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

WI73500. STECLIN HYDROCHLORIDE see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

WI75250. STEDBAC see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

WI77000. STEINBUHL YELLOW see: GB28000 CHROMIC ACID, CALCIUM SALT, DIHYDRATE

WI78750. STELAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

WI79300. STELLACARDIOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

WI79850. STELLAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

WI80500. STELLAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZ(NYL)PROPYL)-2-(TRIFLUOROMETHYL)-

WI82250. STENOSINE see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

WI82800. STENSOLO see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WI83350. STENTAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

WI84000. STENTAL EXTENTABS see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

WI85750. STEPANOL METHYL see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WI87500. STEPANOL METHYL DRY AW see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WI89250. STEPIN see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

WI91000. STERAL see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

WI92750. STERAQ see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

WI93550. STERAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WI94500. STERIGMATOCYSTIN see: LV17500 7H-FURO(3',2': 4,5)FURO(2,3-c)XANTHEN-7-ONE, 3a,12c-DIHYDRO-8-HYDROXY-6-METHOXY-

WI96250. STERILE TETRACAINE HYDROCHLORIDE see: DG49000 BENZOIC ACID, p-(BUTYLAMINO)-2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

WI98000. STEROLAMIDE see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

WI98550. STEROSAN see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

WI99100. STEROXIN see: VC56000 8-QUINOLINOL, 5,7-DICHLORO-2-METHYL-

WJ01750. STESIL see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

WJ05250. STIBIC ANHYDRIDE see: CC63000 ANTIMONY PENTOXIDE

WJ07000. STIBINE
CAS: 007803523 MW: 124.78 MOLFM: Sb-H3
WLN: H3 SB
SYN: ANTIMONY HYDRIDE * HYDROGEN ANTIMONIDE *
TXDS: ihl-mus LCLo:100 ppm 28ZLA8 -,30,61
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 500 ug/m3

WJ08750. STIBINE, DICHLOROPHENYL-
CAS: 005035529 MW: 269.76 MOLFM: Cl2-Sb-C6-H5
WLN: G-SB-GR
TXDS: ipr-dog LD50: 20 mg/kg NDRC** -,127,43

WJ10500. STIBINE, TRIFLUORO-
CAS: 007783564 MW: 178.75 MOLFM: F3-Sb
WLN: SB F3
SYN: ANTIMONOUS FLUORIDE * ANTIMONY TRIFLUORIDE *
TXDS: scu-mus LD50:23 mg/kg GTPZAB 8,25,64
orl-gpg LDLo:100 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63

WJ12250. STIBINE, TRIMETHYL-
SYN: TRIMETHYLSTIBINE *
TXDS: scu-cat LDLo:1370 mg/kg JPETAB 66,366,39

WJ14000. STIBINE, TRIPHENYL-
CAS: 000603361 MW: 353.08 MOLFM: Sb-C18-H15
WLN: R-SB-R&R
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,229,54

WJ15750. STIBINE,TRI-2-PYRIDYL
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,23,53

WJ17500. STIBIUM see: CC40250 ANTIMONY

WJ19250. STIBONIUM, TETRAMETHYL-, IODIDE
CAS: 002185786 MW: 308.81 MOLFM: Sb-C4-H12 .I
WLN: 1-SB-1&1&1 &I
SYN: TETRAMETHYLSTIBONIUM IODIDE *
TXDS: scu-mus LDLo:1000 mg/kg JPETAB 25,315,25
ivn-mus LDLo:600 mg/kg JPETAB 25,315,25

WJ21000. STIBOPHEN
TXDS: par-mus LD50:35.2 mg(Sb)/kg AJTMAQ 25,263,45
ivn-rbt LDLo:80 mg/kg 12VXA5 8,982,68

WJ22750. STIGMANOL BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WJ24500. STIGMANOL METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

WJ26250. STIGMOSAN BROMIDE see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WJ28000. STIGMOSAN METHYL SULFATE see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

WJ29750. STIL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ31500. STILALGIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WJ33250. STILBAMIDINE see: WJ52500 4,4'-STILBENEDICARBOXAMIDINE

WJ35000. 4-STILBENAMINE
CAS: 000834242 MW: 195.28 MOLFM: N-C14-H13
WLN: ZR CQ DVQ
SYN: 4-AMINOSTILBENE *
TXDS: orl-rat TDLo:800 mg/kg/57WC NATWAY 42,128,55
TFX:CAR
scu-rat TDLo:31 mg/kg/5WI CNREA8 24,128,64
TFX:CAR
orl-mus TDLo:18 gm/kg/78WI BJCAAI 19,297,65
TFX:NEO

WJ36750. 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-
MW: 257.78 MOLFM: N-Cl-C16-H16
WLN: GR B1U1R DN1&1
SYN: 2'-CHLORO-4-DIMETHYLAMINO STILBENE * STILBENE, 2'-CHLORO-4-DIMETHYLAMINO- *
TXDS: ipr-rat TDLo:300 mg/kg/8WI BJCAAI 10,123,56
TFX:CAR

WJ38500. 4-STILBENAMINE, N,N-DIMETHYL-
CAS: 001145739 MW: 223.34 MOLFM: N-C16-H17
WLN: 1N1&R D1U1R
SYN: N,N-DIMETHYL-p-STYRYLANILINE *
TXDS: orl-rat LDLo:50 mg/kg CNREA8 26,619,66

WJ40250. 4-STILBENAMINE, N,N-DIMETHYL-, (E)-
CAS: 000838959 MW: 223.34 MOLFM: N-C16-H17
WLN: 1N1&R D1U1R
SYN: cis-4-DIMETHYLAMINOSTILBENE * cis-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:310 mg/kg/20WI ZEKBAI 74,200,70
TFX:NEO

WJ42000. 4-STILBENAMINE, trans-N,N-DIMETHYL- see: CY05250 BENZENAMINE, N,N-DIMETHYL-4-(2-PHENYLETHENYL)-, (Z)-

WJ43750. 4-STILBENAMINE, 2'-FLUORO-N,N-DIMETHYL-
MW: 241.33 MOLFM: N-F-C16-H16
WLN: FR B1U1R DN1&1
SYN: 2'-FLUORO-4-DIMETHYLAMINOSTILBENE * 2'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:490 mg/kg/46W ABMGAJ 9,87,62
TFX:CAR

WJ45500. 4-STILBENAMINE, 4'-FLUORO-N,N-DIMETHYL-
MW: 241.33 MOLFM: N-F-C16-H16
WLN: FR D1U1R DN1&1
SYN: 4'-FLUORO-4-DIMETHYLAMINOSTILBENE * 4'-FLUORO-N,N-DIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:74 mg/kg/42WC ABMGAJ 9,87,62
TFX:CAR

WJ47250. 4-STILBENAMINE, N,N,3'-TRIMETHYL-
MW: 237.37 MOLFM: N-C17-H19
WLN: 1N1&R D1U1R C
SYN: 3'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,3'-TRIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:560 mg/kg/54W ABMGAJ 9,87,62
TFX:NEO

WJ49000. 4-STILBENAMINE, N,N,4'-TRIMETHYL-
MW: 237.37 MOLFM: N-C17-H19
WLN: 1N1&R D1U1R D
SYN: 4'-METHYL-4-DIMETHYLAMINOSTILBENE * N,N,4'-TRIMETHYL-4-STILBENAMINE *
TXDS: orl-rat TDLo:300 mg/kg/29W ABMGAJ 9,87,62
TFX:NEO

WJ50750. STILBENE, 2'-CHLORO-4-DIMETHYLAMINO- see: WJ36750 4-STILBENAMINE, 2'-CHLORO-N,N-DIMETHYL-

WJ52500. 4,4'-STILBENEDICARBOXAMIDINE
CAS: 000122065 MW: 264.36 MOLFM: N4-C16-H16
WLN: MUYZR D1 2U
SYN: BA 2652 * BENZAMIDINE, 4,4'-VINYLENEDI- * STILBAMIDINE * DIAMIDINO STILBENE * 4,4'-DIAMIDINOSTILBENE *
TXDS: ivn-man TDLo:39 mg/kg/29D LANCAO 246,531,44
TFX:CNS
ipr-mus TDLo:48 mg/kg/6WI CANRA4 7,410,54
TFX:NEO
ipr-rat LD50: 43 mg/kg FEPRA7 1,167,42

WJ54250. 4,4'-STILBENEDIOL,2,2'-DIETHYL- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ56000. 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-
CAS: 000056531 MW: 268.38 MOLFM: O2-C18-H20
WLN: QR DY2& 2U
SYN: BIO-DES * 3,4-BIS(p-HYDROXYPHENYL)-3-HEXENE * COMESTROL ESTROBENE * CYREN A * DEB * DES * DI-ESTRYL * trans-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * alpha,alpha'-DIETHYLSTILBENEDIOL * alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL * DIETHYLSTILBESTEROL * DIETHYLSTILBESTROL * trans-DIETHYLSTILBESTROL * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE * 3,4'(4,4'-DIHYDROXYPHENYL)HEX-3-ENE * DOMESTROL * ESTILBIN MCO * ESTROBENE * ESTROSYN * FONATOL * GRAFESTROL * 3-HEXENE,3,4-BIS(p-HYDROXYPHENYL)- * HIBESTROL * MICROEST * MILESTROL * NEO-OESTRANOL * OESTROGENINE * OESTROMENIN * OESTROMENSYL * OESTROMIENIN * PALESTROL * PERCUTATRINE OESTROGENIQUE ISCOVESCO * SERRAL * SEXOCRETIN * SIBOL * STIL * 4,4'-STILBENEDIOL,2,2'-DIETHYL- * STILBESTROL * STILBESTROL, DIETHYL- * STILBETIN * STILBOESTROFORM * STILBOESTROL * STILKAP * STIL-ROL * SYNESTRIN * SYNTHOESTRIN * SYNTOFOLIN *
TXDS: skn-hmn TDLo:60 ug/kg/14D AIHAAP 20,469,59
TFX:GLN
orl-rat TDLo:1696 mg/kg/424DI AEHLAU 19,489,69
TFX:CAR
ipr-rat LD50:4700 mg/kg TXAPA9 24,142,73
imp-rat TDLo:2 mg/kg TFX:CAR BJCAAI 14,49,60
orl-mus LDLo:2500 mg/kg KLWOAZ 18,156,39
orl-mus TDLo:18 mg/kg/368DC JNCIAM 40,225,68
TFX:CAR
ipr-mus LD50:3500 ug/kg TXAPA9 24,37,73
scu-mus LDLo:50 mg/kg KLWOAZ 18,156,39
scu-ham TDLo:400 mg/kg/240DC EXPEAM 24,60,68
TFX:NEO

WJ57750. 4,4'-STILBENEDIOL, alpha, alpha'-DIETHYL-, DIPROPIONATE
CAS: 000130803 MW: 380.52 MOLFM: O4-C24-H28
WLN: 2VOR DY2& 2U
SYN: alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL, DIPROPIONATE * DIETHYLSTILBESTROL DIPROPIONATE * 4,4'-DIHYDROXY-alpha,beta-DIETHYLSTILBENE DIPROPIONATE *
TXDS: imp-rat TDLo:500 mg/kg/4W EJCAAH 5,99,69
TFX:NEO
scu-gpg TDLo:2 mg/kg/WC TFX:CAR AERO** 2,32,50

WJ59500. 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-
MW: 771.94 MOLFM: O2-I4-C18-H16
SYN: DIETHYLSTILBESTROL, IODINE DERIVATIVE * TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL *
TXDS: scu-mus TDLo:85 mg/kg/3WI AIPUAN 8,207,65
TFX:CAR

WJ61250. 2,2'-STILBENEDISULFONIC ACID, 4,4'-BIS((4-ANILINO-6-((2-HYDROXYETHYL)METHYLAMINO)-s-TRIAZIN-2-YL)AMINO)-, DISODIUM SALT
MW: 911.08 MOLFM: N12-O8-S2-C38-H48 2Na
WLN: T6N CN ENJ BN1&2Q DMR& FMR CSWO D1 2U &-NA- 2
TXDS: unk-mus TDLo:370 mg/2YI TFX:NEO MEXPAG 4,298,61

WJ63000. 2,2'-STILBENEDISULFONIC ACID,4,4'-BIS-(2,4-DIMETHOXYBENZAMIDO)-,DISODIUM SALT
TXDS: orl-rat LD50: 4000 mg/kg TXAPA9 5,176,63

WJ64750. 2,2'-STILBENEDISULFONIC ACID, 4,4'-BIS(1,3,5-TRIAZIN-6-YLAMINO)-, DISODIUM SALT
SYN: DI-SODIUM SALT of 4,4'-BIS(1,3,5-TRIAZIN-6-YLAMINO)STILBEN-2,2'-DISULFONIC ACID *
TXDS: unk-mus LD50:2600 mg/kg SKEZAP 1,69,60

WJ66500. STILBENE, alpha-ETHYL-alpha'-s-BUTYL-
MW: 264.44 MOLFM: C20-H24
SYN: alpha-ETHYL-beta-s-BUTYL-STILBENE *
TXDS: skn-mus TDLo:225 mg/kg/52W CNREA8 5,485,45
TFX:CAR

WJ68250. STILBENE, alpha-NITRO-
CAS: 001215072 MW: 225.26 MOLFM: N-O2-C14-H11
WLN: WNYR&U1R
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,233,52

WJ70000. STILBESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ71750. STILBESTROL, DIETHYL- see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ73500. STILBETIN see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ75250. STILBOESTROFORM see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ77000. STILBOESTROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ78750. STILKAP see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ79550. STILLCARDIOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

WJ80500. STIL-ROL see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WJ80690. STIMATONE see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

WJ80880. STIMDEX see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

WJ81070. STIMINOL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

WJ81260. STIMSEN see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

WJ81450. STIMUL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

WJ81640. STIMULAN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

WJ81830. STIMULEX see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

WJ82250. STIMULIN see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

WJ84000. STINERVAL see: MV84000 HYDRAZINE, PHENETHYL-

WJ84800. STINERVAL see: MV87500 HYDRAZINE, PHENETHYL-, SULFATE (1: 1)

WJ85750. STINK DAMP see: MX12250 HYDROGEN SULFIDE

WJ87500. STIPOLAC see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

WJ88300. STIRAMATO see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

WJ89250. STODDARD SOLVENT
DEF:STODDARD SOLVENT to a 1st approximation contains 85% NONANE and15% TRIMETHYLBENZENE (DTLVS*)
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air-TWA 500 ppm

WJ89800. STOPAETHYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WJ90350. STOPETHYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WJ91000. STOPETYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WJ92750. STOPMOLD B see: DV77000 2-BIPHENYLOL, SODIUM SALT

WJ94500. STOP-SCALD see: V882250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

WJ96250. STOPTON ALBUM see: WO84000 SULFANILAMIDE

WJ98000. STOVAINE see: EL28000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

WK01750. STOVARSOL see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

WK03500. STOVARSOLAN see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

WK05250. STOVINE see: EL28000 2-BUTANOL, 1-(DIMETHYLAMINO)-2-METHYL-, BENZOATE (ESTER)

WK07000. STOXIL see: YU77000 URIDINE, 2'-DEOXY-5-IODO-

WK07500. STP see: SH29750 PHENETHYLAMINE, 2,5-DIMETHOXY-4-ETHYL-alpha-METHYL-

WK08000. STRAMID see: WO84000 SULFANILAMIDE

WK08750. STRAWBERRY RED A GEIGY see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WK11050. STRATRAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

WK11600. STRAWBERRY ALDEHYDE see: MW52500 HYDROCINNAMIC ACID, alpha,beta-EPOXY-beta-METHYL-, ETHYLESTER

WK12250. STRAZINE see: XY56000 s-TRIAZINE, 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-

WK14000. STREPAMIDE see: WO84000 SULFANILAMIDE

WK15750. STREPSAN see: WO84000 SULFANILAMIDE

WK17500. STREPTAGOL see: WO84000 SULFANILAMIDE

WK19250. STREPTAMID see: WO84000 SULFANILAMIDE

WK21000. STREPTAMINE, O-3-AMINO-3-DEOXY-alpha-D-GLUCOPYRANOSYL-(1-4)-O-(2,6-DIAMINO-2,3,6-TRIDEOXY-alpha-D-RIBOHEXOPYRANOSYL-(1-6)-2-DEOXY-, D-
DEF:TOBRAMYCIN was isolated from a fermentation of STREPTOMYCES TENEBRARIUS (TXAPA9 25,398,73)
CAS: 032986564 MW: 467.60 MOLFM: N5-O9-C18-H37
SYN: TOBRAMYCIN *
TXDS: scu-rat LD50:969 mg/kg TXAPA9 22,332,72
scu-mus LD50:367 mg/kg TXAPA9 25,398,73
scu-pig LD50:676 mg/kg TXAPA9 25,398,73

WK22750. STREPTAMINE, O-2-DEOXY-2-(METHYLAMINO)-alpha-L-GLUCOPYRANSOYL-(1-2)-O-3-C-FORMYL-beta-L-LYXOFURANOSYL-(1-4)-N,N'-DIAMIDINO
CAS: 028979717 MW: 597.67 MOLFM: N7-O13-C21-H39
SYN: HYDROXYSTREPTOMYCIN *
TXDS: scu-mus LD50:865 mg/kg 28ZHAU -,466,51

WK24500. STREPTAMINE, O-beta-D-MANNOPYRANOSYL-(1-4)-2-DEOXY-2-(METHYLAMINO)-alpha-L-GLUCOPYRANOSYL-(1-2)-5-DEOXY-O-3-C-(HYDROXYMETHYL)-alpha-L-LYXOFURANOSYL-(1-4)-N,N'-DIAMIDINO-, D-
CAS: 029047732
SYN: DIHYDROSTREPTOMYCIN * STREPTOMYCIN,DIHYDRO- *
TXDS: ivn-rat LD50: 200 mg/kg JOBAAY 53,205,47

WK26250. STREPTASOL see: WO84000 SULFANILAMIDE

WK28000. STREPTOCARDIN, SODIUM SALT
TXDS: ivn-mus LD50:1250 ug/kg ABANAE -,177,53

WK29750. STREPTOCID ALBUM see: WO84000 SULFANILAMIDE

WK31500. STREPTOCIDE WHITE see: WO84000 SULFANILAMIDE

WK33250. STREPTOCLASE see: WO84000 SULFANILAMIDE

WK35000. STREPTOCOM see: WO84000 SULFANILAMIDE

WK36750. STREPTOGRAMIN
CAS: 00140441 MW: 499.62 MOLFM: N3-O7-C26-H33
TXDS: ipr-mus LD50:450 mg/kg ABANAE -,171,53

WK38500. STREPTOL see: WO84000 SULFANILAMIDE

WK40250. STREPTOLIN
CAS: 001366503
TXDS: ivn-mus LDLo:8 mg/kg JACSAT 69,3006,47

WK42000. STREPTOLIN A
CAS: 001404699
TXDS: ivn-mus LD100:6 mg/kg JACSAT 75,2036,53

WK43750. STREPTOMYCIN
CAS: 000057921 MW: 581.67 MOLFM: N7-O12-C21-H39
WLN: T6OTJ CM1 DQ EQ F1Q B0- CT5OTJ DVH DQ E B0- AL6TJ BQ CQ CMYZUM EQ FMYZUM
SYN: NSC 14083 * STREPTOMYCIN A *
TXDS: scu-mus LD50:520 mg/kg BJPCAL 15,496,60
ivn-mus LD50:160 mg/kg JOBAAY 53,205,47

WK45500. STREPTOMYCIN A see: WK43750 STREPTOMYCIN

WK47250. STREPTOMYCIN B
CAS: 000128450 MW: 743.83 MOLFM: N7-O17-C27-H49
SYN: MANNOSIDOSTREPTOMYCIN *
TXDS: ivn-mus LD50:250 mg/kg PSEBAA 65,107,47

WK49000. STREPTOMYCIN, DIHYDRO- see: WK24500 STREPTAMINE, O-beta-D-MANNOPYRANOSYL-(1-4)-2-DEOXY-2-(METHYLAMINO)-alpha-L-GLYCOPYRANOSYL-(1-2)-5-DEOXY-O-3-C-(HYDROXYMETHYL)-alpha-L-LYXOFURANOSYL-(1-4)-N,N'-DIAMIDINO-, D-

WK50750. STREPTON see: WO84000 SULFANILAMIDE

WK52500. STREPTONIGRAN see: TJ73500 PICOLINIC ACID, 5-AMINO-6-(7-AMINO-5,8-DIHYDRO-6-METHOXY-5,8-DIOXO-2-QUINOLYL)-4-(2-HYDROXY-3,4-DIMETHOXYPHENYL)-3-METHYL-

WK54250. STREPTOSIL see: WO84000 SULFANILAMIDE

WK56000. STREPTOSILPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WK57750. STREPTOTHRICIN 3
CAS: 001404735
SYN: STREPTOTHRICIN TYPE 3 *
TXDS: ivn-mus LD50:100 mg/kg JANTAJ 6,122,53

WK58550. STREPTOTHRICIN TYPE 3 see: WK57750 STREPTOTHRICIN 3

WK59500. STREPTOVITACIN A see: MA49000 GLUTARIMIDE, 3-(2-HYDROXY-2-(5-HYDROXY-3,5-DIMETHYL-2-OXOCYCLOHEXYL)ETHYL)-, (-)-

WK61250. STREPTOZOL see: WO84000 SULFANILAMIDE

WK63000. STREPTOZONE see: WO84000 SULFANILAMIDE

WK64750. STREPTOZOTICIN see: LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

WK66500. STREPTOZOTOCIN see: LZ57750 GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-

WK68250. STREPTROCIDE see: WO84000 SULFANILAMIDE

WK69050. STRESNIL see: EU45500 BUTYROPHENONE, 4'-FLUORO-4-(4-(2-PYRIDYL)-1-PIPERAZINYL)-

WK70000. STREUNEX see: GV49000 CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, gamma-isomer

WK70550. STRIATAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

WK71100. STRIATRAN see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

WK71750. STRICYLON see: NJ43750 2-IMIDAZOLINE, 2-(1-NAPHTHYLMETHYL)-, MONOHYDROCHLORIDE

WK73500. STROBANE
CAS: MXB001501
TXDS: orl-rat LD50:200 mg/kg PCOC** -,1071,-

WK74300. STROBANE see: WZ61250 TERPENE POLYCHLORINATES

WK75250. STROBOSIDE
TXDS: ivn-cat LDLo:0.25 mg/kg JPETAB 111,365,54

WK77000. STRONCYLATE see: WL03500 STRONTIUM SALICYLATE

WK78750. STRONTIUM ACETATE see: AJ47250 ACETIC ACID, STRONTIUM SALT

WK80500. STRONTIUM BROMIDE
CAS: 010476810 MW: 247.44 MOLFM: Br2-Sr
WLN: SR E2
TXDS: ipr-rat LD50:1000 mg/kg AIHOAX 1,637,50
ipr-rat LD50:1000 mg/kg 12VXA5 8,987,68

WK82250. STRONTIUM BROMIDE HEXAHYDRATE
CAS: 007789539 MW: 355.56 MOLFM: Br2-Sr .6O-H2
TXDS: ivn-rat LDLo:500 mg/kg JLCMAK 15,35,29

WK84000. STRONTIUM CHLORIDE
CAS: 010476854 MW: 158.52 MOLFM: Cl2-Sr
WLN: .SR..G2
TXDS: ivn-rat LDLo:123 mg/kg 28ZLAB -,305,61
ipr-mus LD50:908 mg/kg COREAF 256,1043,63
ivn-mus LD50:148 mg/kg TXAPA9 22,150,72

WK85750. STRONTIUM CHLORIDE HEXAHYDRATE
CAS: 010025704 MW: 266.64 MOLFM: Cl2-Sr .6O-H2
TXDS: ivn-rat LDLo:425 mg/kg JLCMAK 15,35,29

WK87500. STRONTIUM FLUOBORATE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,28,53

WK89250. STRONTIUM FLUORIDE
CAS: 007783484 MW: 125.62 MOLFM: F2-Sr
WLN: SR F2
TXDS: ivn-rat LDLo:625 mg/kg 12VXA5 8,987,68

WK91000. STRONTIUM FLUOSILICATE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,28,53

WK92750. STRONTIUM IODIDE
CAS: 010476865 MW: 341.42 MOLFM: I2-Sr
WLN: SR I2
TXDS: ipr-rat LD50:800 mg/kg AIHOAX 1,637,50

WK94500. STRONTIUM IODIDE HEXAHYDRATE
CAS: 007790401 MW: 449.54 MOLFM: I2-Sr .6O-H2
TXDS: ivn-rat LDLo:500 mg/kg JLCMAK 15,35,29

WK96250. STRONTIUM LACTATE see: OD59500 LACTIC ACID, STRONTIUM SALT (2: 1)

WK98000. STRONTIUM NITRATE see: QV17500 NITRIC ACID, STRONTIUM SALT

WL01750. STRONTIUM PHOSPHIDE
TXDS: ihl-rat LCLo:580 ppm/1H ZGSHAM 25,279,33
ihl-cat LCLo:173 ppm/2H ZGSHAM 25,279,33
ihl-gpg LCLo:288 ppm/2H ZGSHAM 25,279,33

WL03500. STRONTIUM SALICYLATE
CAS: 000526261 MW MOLFM: O6-C14-H10 .Sr
WLN: QVR BQ & 2-SR-
SYN: STRONCYLATE *
TXDS: ipr-rat LD50:400 mg/kg AIHOAX 1,637,50

WL05250. STRONTOLAC see: OD59500 LACTIC ACID, STRONTIUM SALT (2: 1)

WL07000. STROPHANTHIDIN see: FH54250 5-beta-CARD-20(22)-ENOLIDE, 3-beta,5,14-TRIHYDROXY-19-OXO-

WL08750. STROPHANTHIDIN, 3-(6-DEOXY-alpha-L-MANNOPYRANOSIDE) see: GL40250 CONVALLATOXIN

WL10500. STROPHANTHIDIN-K, PHENYLACETATE
TXDS: ivn-rbt LDLo:0.5 mg/kg APEPA2 185,328,37

WL12250. STROPHANTHIN G see: RN36750 OUABAIN

WL14000. STROPHANTHIN H
TXDS: scu-gpg LDLo:200 ug/kg 27ZWAY E.1,78,-

WL15750. STROPHANTHIN K (amorphous)
TXDS: scu-rat LDLo:50 mg/kg 27ZWAY E.1,78,-

WL17500. STROPHANTHIN K (CRYSTALLINE)
TXDS: scu-rat LDLo:60 mg/kg 27ZWAY E.1,78,-

WL19250. STROPHOPERM see: RN36750 OUABAIN

WL20050. STRUMACIL see: YR08750 URACIL, 6-METHYL-2-THIO-

WL21000. STRYCHNIDIN-10-ONE, SULFATE (2:1)
CAS: 000060413 MW: 361.27 MOLFM: N2-O2-C21 .1/2O4-S-H2
WLN: T6 G656 B7 C6 E5 D 5ABCEF A& FX MNV QO VN SU AHT&&TTTTJ & 2WSQQ
SYN: STRYCHNINE, SULFATE (2:1) *
TXDS: orl-hmn LDLo:30 mg/kg TFX:UNS PCOC** -,1075,-
orl-rat LD50:5 mg/kg TXAPA9 21,315,72
ipr-rat LD50:3 mg/kg TXAPA9 18,185,71
scu-rat LD50:1700 ug/kg TXAPA9 18,185,71
orl-bwd LD50:5 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

WL22750. STRYCHNINE
CAS: 000057249 MW: 343.45 MOLFM: N2-O2-C21-H22
WLN: T6 G656 B7 C6 E5 D 5ABCEF A& FX MNV QO VN SU AHT&&TTTTJ
TXDS: orl-hmn LDLo: 30 mg/kg PCOC** -,1073,-
orl-rat LD50:16 mg/kg AFDOAQ 16,47,52
ipr-rat LDLo:2 mg/kg TXAPA9 1,156,59
scu-mus LD50:0.85 mg/kg JPETAB 128,176,60
ipr-mus LD50:0.98 mg/kg JPETAB 128,176,60
orl-pgn LD50:21 mg/kg TXAPA9 20,57,71
orl-gal LD50:23 mg/kg TXAPA9 20,57,71
orl-dck LD50:3 mg/kg TXAPA9 20,57,71
orl-bwd LD50:4 mg/kg TXAPA9 20,57,71
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 150 ug/m3 FEREAC 37,22139,72

WL24500. STRYCHNINE NITRATE
MW: 397.42 MOLFM: N2-O2-C21-H22 .N-O3-H
TXDS: scu-rat LDLo:3 mg/kg APEPA2 187,607,37

WL26250. STRYCHNINE, SULFATE (2:1) see: WL21000 STRYCHNIDIN-10-ONE, SULFATE (2: 1)

WL27050. STRYPTIRENAL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WL28000. STS see: YQ28000 4-UNDECANOL, 7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WL28800. STYLOMYCIN see: AU73500 ADENOSINE, 3'-(alpha-AMINO-p-METHOXYHYDROCINNAMAMIDO)-3'-DEOXY-N,N-DIMETHYL

WL29750. STYPHNONE see: AM80500 ACETOPHENONE, 3',4'-DIHYDROXY-2-(METHYLAMINO)-

WL31500. STYPTIRENAL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WL33250. STYRALYL ALCOHOL see: DO92750 BENZYL ALCOHOL, alpha-METHYL-

WL35000. STYRAMATE see: KI26250 1,2-ETHANEDIOL, 1-PHENYL-, 2-CARBAMATE

WL35800. STYREN (Czech) see: WL36750 STYRENE

WL36750. STYRENE
CAS: 000100425 MW: 106.16 MOLFM: C8-H8
WLN: 1U1R
SYN: BENZENE, VINYL- * CINNAMENE * CINNAMOL * DIAREX HF 77 * ETHYLENE, PHENYL- * PHENETHYLENE * PHENYLETHENE * PHENYLETHYLENE * STYREN (Czech) * STYROL * STYROLE * STYROLENE * STYRON * STYROPOL SO * STYROPOR * VINYLBENZEN (Czech) * VINYLBENZENE * VINYLBENZOL *
TXDS: ihl-hmn TCLo:600 ppm TFX:IRR AMIHAB 14,387,56
ihl-hmn TCLo:376 ppm TFX:CNS DTLVS*
ihl-man TCLo:500 ppm TFX:IRR JAMAAP 124,701,44
orl-rat LD50:4920 mg/kg UCDS**
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ppm;CL200 ppm;PK 600 ppm/5M/3H FEREAC 37, FEREAC 37,22139,72

WL38500. STYRENE, beta-BROMO-
CAS: 000103640 MW: 183.06 MOLFM: Br-C8-H7
SYN: alpha-BROMO-beta-PHENYLETHYLENE * beta-BROMOSTYRENE * omega-BROMOSTYRENE * BROMOSTYROL * BROMOSTYROLENE * beta-BROMSTYROL * BROMSTYROLE * HYACINTH BASE *
TXDS: orl-rat LD50:1250 mg/kg FCTXAV -,-,72a

WL40250. STYRENE, alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)-
MW: 423.37 MOLFM: O2-Br-C24-H23
WLN: EYR&UYR DO2&R DO2
SYN: alpha-BROMO-beta,beta-BIS(p-ETHOXYPHENYL)STYRENE * alpha,alpha-DI(p-ETHOXYPHENYL)-beta-BROMO-beta-PHENYLETHYLENE *
TXDS: scu-mus TDLo:94 mg/kg/26WI MMJJAI 11,95,61
TFX:NEO

WL42000. STYRENE,alpha-CHLORO-p-NITRO
CAS: 010140973 MW: 185.60 MOLFM: N-O2-Cl-C8-H6
WLN: WNR DYGU1
TXDS: orl-rat LDLo:710 mg/kg AIHAAP 23,95,62
skn-rbt LD50:390 mg/kg AIHAAP 23,95,62

WL43750. STYRENE, alpha,beta-DICHLORO-
CAS: 006607450 MW: 529.54 MOLFM: (Cl2-C8-H6)
WLN: GYR&U1G
SYN: DICHLOROSTYRENE *
TXDS: orl-rat LD50: 4000 mg/kg JIHTAB 30,63,48

WL45500. STYRENE EPOXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

WL47250. STYRENE, 3-ETHYL-
MW: 132.22 MOLFM: C10-H12
SYN: m-ETHYL VINYLBENZEN (Czech) *
TXDS: orl-rat LD50:4360 mg/kg 28ZPAK -,24,72

WL49000. STYRENE, ar-HEXAHYDRO- see: GV77000 CYCLOHEXANE, VINYL-

WL50750. STYRENE, METHYL-
MW: 118.19 MOLFM: C9-H10
SYN: METHYLSTYRENE * VINYLTOLUENE *
TXDS: orl-rat LDLo:4900 mg/kg HYSAAV 34,334,69
orl-mus LD50:3160 mg/kg HYSAAV 34,334,69
ihl-mus LCLo:2500 mg/m3 HYSAAV 34,334,69
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 100 ppm FEREAC 37,22139,72

WL52500. STYRENE, alpha-METHYL-
CAS: 000098839 MW: 118.19 MOLFM: C9-H10
WLN: 1YR&U1
SYN: ISOPROPENYLBENZENE * alpha-METHYLSTYRENE * beta-PHENYLPROPYLENE * alpha-METHYL STYRENE *
TXDS: ihl-hmn TCLo:600 ppm TFX:IRR AMIHAB 14,387,56
orl-rat LD50:4900 mg/kg AMIHAB 14,387,56

WL54250. STYRENE,alpha-NITRO
MW: 151.16 MOLFM: (N-O2-C8-H7)
WLN: WNYR&U1
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 6,229,54

WL56000. STYRENE OXIDE see: CZ96250 BENZENE, (EPOXYETHYL)-

WL57750. beta-STYRENEPHOSPHONIC ACID, DIOCTYL ESTER
MW: 408.18 MOLFM: O3-P-C24-H41
TXDS: ipr-mus LDLo:100 mg/kg CBCCT* 5,137,53

WL59500. STYROL see: WL36750 STYRENE

WL61250. STYROLE see: WL36750 STYRENE

WL63000. STYROLENE see: WL36750 STYRENE

WL64750. STYRENE POLYMER
CAS: PM9003536 MOLFM: (C8-H8)n
SYN: POLYSTYRENE *
TXDS: scu-rat TDLo:19 mg/kg TFX:NEO CNREA8 15,333,55

WL66500. STYRON see: WL36750 STYRENE

WL68250. STYROPOL SO see: WL36750 STYRENE

WL70000. STYROPOR see: WL36750 STYRENE

WL71750. STYRYL 430 see: VC35000 QUINOLINIUM, 6-(p-ACETAMIDOBENZAMIDO)-2-(p-AMINOSTYRYL)-1-METHYL-,ACETATE

WL73500. 4'-STYRYLACETANILIDE see: AE70000 ACETANILIDE, 4'-STYRYL-

WL74300. N-(p-STYRYLPHENYL)ACETOHYDROXAMIC ACID, COPPER(20) COMPLEX see: AL19250 ACETOHYDROXAMICACID, trans-N-(p-STYRYLPHENYL)-, COPPER(20) COMPLEX

WL75250. N-(p-STYRYLPHENYL)HYDROXYLAMINE see: NC50750 HYDROXYLAMINE, N-(p-STYRYLPHENYL)-

WL77000. SU 3088 see: NR36750 ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

WL78750. SU 3118 see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYLCARBONATE (ester)

WL80500. SU 5864 see: MF29750 GUANIDINE, 02-(HEXAHYDRO-1(2H)-AZOCINYL)ETHYLO-

WL82250. SU 5879 see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

WL84000. SU 8341 see: DK87500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(CYCLOPENTYLMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

WL85750. SU-10568
TXDS: orl-rat LD50:332 mg/kg TXAPA9 18,185,71

WL87500. SU-11464
TXDS: orl-rat LD50 439 mg/kg TXAPA9 18,185,71

WL89250. SU-11636
TXDS: orl-rat LD50:385 mg/kg TXAPA9 18,185,71

WL91000. SU-11739 see: NK42000 INDANAMINE, N-METHYL-N-2-PROPYNYL-

WL92750. SU-12282
TXDS: orl-rat LD50:879 mg/kg TXAPA9 18,185,71

WL94500. SU-13026
TXDS: orl-rat LDLo:550 mg/kg TXAPA9 18,185,71

WL96250. SU-13197 see: CX71750 1H-1-BENZAZEPINE, 3-(p-CHLOROPHENYL)-2,3,4,5-TETRAHYDRO-(2-IMIDAZOLIN-2-YLMETHYL)-, MONOHYDROCHLORIDE

WL98000. SU-13437 see: UF61250 PROPIONIC ACID, 2-METHYL-2-(p-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)PHENOXY-

WM01750. SU-13686
TXDS: orl-rat LD50:250 mg/kg TXAPA9 18,185,71

WM03500. SU-14074
TXDS: orl-rat LD50:50 mg/kg TXAPA9 18,185,71

WM05250. SU-14542 see: AM94500 ACETOPHENONE, 3'-METHOXY-4'-(4-(4-PHENYL-1-PIPERAZINYL)BUTOXY)-,MONOHYDROCHLORIDE

WM07000. SU-15049A
TXDS: orl-rat LD50:50 mg/kg TXAPA9 18,185,71

WM08750. SU-15335
TXDS: orl-rat LD50:375 mg/kg TXAPA9 18,185,71

WM10500. SU-16249A
TXDS: orl-rat LDLo:300 mg/kg TXAPA9 18,185,71

WM12250. SU-17595A see: UH36750 PROPIOPHENONE, 3-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)-4'-MORPHOLINO-, DIHYDROCHLORIDE

WM14000. SU-18317 see: VB19250 3-QUINOLINECARBOXYLIC ACID, 6,7-BIS(CYCLOPROPYLMETHOXY)-4-HYDROXY-,ETHYL ESTER

WM15750. SU-19165
TXDS: orl-rat LDLo:75 mg/kg TXAPA9 18,185,71

WM17500. SUAVITIL see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

WM18300. SU-19789B see: GV98000 CYCLOHEXANOL, 2-(p-METHOXY-alpha-(1-PIPERIDYL)BENZYL)-,CYCLOHEXANESULFAMATE

WM19250. SUBCHLORIDE OF MERCURY see: OV87500 MERCURY(I) CHLORIDE

WM21000. SUBERONE see: GU33250 CYCLOHEPTANONE

WM21800. SUBLIMÁT (Czech) see: OV91000 MERCURY(II) CHLORIDE

WM22750. SUBLIMAZE CITRATE see: UE56000 PROPIONANILIDE, N-(1-PHENETHYL-4-PIPERIDYL)-, CITRATE (1: 1)

WM24500. SUBLINGULA see: MI07000 HEPARIN

WM25050. SU-BRONTINE see: YJ89250 1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)-, CITRATE (1:1)

WM25600. SUBSTANCE II see: AX78750 AJMALICINE

WM26250. SUBSTANCE DS see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

WM27050. SUBSTANZ DS see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

WM28000. SUBTENOLIN
CAS: 001393379
TXDS: ipr-mus LDLo:30 mg/kg PSEBAA 67,429,48

WM29750. SUBTILIN
TXDS: scu-mus LDLo:670 mg/kg SCIEAS 103,419,46
orl-mus LDLo:5000 mg/kg SCIEAS 103,418,46
ivn-mus LD50:60 mg/kg SCIEAS 103,418,46

WM30300. SUCARYL SODIUM see: GV73500 CYCLOHEXANESULFAMIC ACID, MONOSODIUM SALT

WM30850. SUCCIMAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WM31500. SUCCIMITIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WM33250. SUCCINALDEHYDE DISODIUM BISULFITE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

WM35000. SUCCINAMIC ACID, N,N-DIPROPYL-, ETHYL ESTER
MW: 229.36 MOLFM: N-O3-C12-H23
SYN: N,N-DIPROPYL SUCCINAMIC ACID ETHYL ESTER *
TXDS: orl-mus LD50:3600 mg/kg JPETAB 93,26,48

WM36750. SUCCINAMIC ACID, N-((3-(HYDROXYMERCURIO)-2-METHOXYPROPYL)CARBAMOYL)- see: OV85750 MERCURY,(3-(3-(3-CARBOXYPROPIONYL)UREIDO)-2-METHOXYPROPYL)HYDROXY-

WM38500. SUCCINATE MALAOXON see: TF08750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL S-(1-(1,3-DICARBETHOXY)ETHYL) ESTER

WM40250. SUCCINATE MALATHION see: TD66500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL (S-1-(1,2-DICARBETHOXY)ETHYL) ESTER

WM42000. SUCCINBROMIDE see: WN22750 SUCCINIMIDE, N-BROMO-

WM43750. SUCCINBROMIMIDE see: WN22750 SUCCINIMIDE, N-BROMO-

WM45500. SUCCINCHLORIMIDE see: WN24500 SUCCINIMIDE, N-CHLORO-

WM47250. SUCCINIBROMIMIDE see: WN22750 SUCCINIMIDE, N-BROMO-

WM49000. SUCCINIC ACID
CAS: 000110156 MW: 118.10 MOLFM: O4-C4-H6
WLN: QV2VQ
SYN: AMBER ACID * ASUCCIN * BERNSTEINSAURE * BUTANEDIOIC ACID * 1,2-ETHANEDICARBOXYLIC ACID * ETHYLENESUCCINIC ACID * WORMWOOD *
TXDS: scu-frg LDLo:2000 mg/kg 12VXA5 8,991,68

WM49800. SUCCINIC ACID ANHYDRIDE see: WN08750 SUCCINIC ANHYDRIDE

WM50750. SUCCINIC ACID BIS(beta-DIMETHYLAMINOETHYL) ESTER BISMETHIODIDE see: GA52500 CHOLINE,IODIDE, SUCCINATE (2:1)

WM52500. SUCCINIC ACID,BIS02-(2-ETHYLBUTOXY)ETHYLOESTER
TXDS: orl-rat LD50: 3300 mg/kg JIHTAB 30,63,48

WM54250. SUCCINIC ACID, BIS(2-(HEXYLOXY)ETHYL) ESTER
CAS: 010058205 MW: 374.58 MOLFM: O6-C20-H38
WLN: 602V02V0206
TXDS: orl-rat LD50: 4280 mg/kg AMIHBC 10,61,54

WM56000. SUCCINIC ACID, CADMIUM SALT (1:1)
CAS: 000141004 MW: 230.50 MOLFM: O4-C4-H6 .Cd
WLN QV2VQ &-CD-
SYN: CADMINATE * CADMIUM SUCCINATE *
TXDS: orl-rat LD50: 660 mg/kg PCOC** -,166,-
ipr-mus LD50:270 mg/kg AIPTAK 128,391,60

WM57000. SUCCINIC ACID, monoester with 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-2H-1,4-BENZODIAZEPIN-2-ONE
CAS: 004700565
WLN: T67 GMV JN IHJ CG IOV2VQ KR
SYN: NULANS * SAS 538 *
TXDS: orl-mus LD50:1148 mg/kg FRPPAO 22,506,67
ipr-mus LD50:375 mg/kg FRPPAO 22,506,67
ivn-mus LD50:285 mg/kg FRPPAO 22,506,67

WM57750. SUCCINIC ACID, diester with CHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WM59500. SUCCINIC ACID,DIAMINE-COPPER(II)COMPLEX
MW: 213.54 MOLFM: N2-O4-Cu-C4-H10
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 4,111,52

WM61250. SUCCINIC ACID, alpha,alpha'-DIBROMO-, DIMETHYL ESTER
MW: 303.96 MOLFM: O4-Br2-C6-H8
TXDS: ihl-mus LCLo:2000 mg/m3/10M NDRC** -,14,42

WM63000. SUCCINIC ACID, DIBUTYL ESTER
CAS: 000141037 MW: 230.34 MOLFM: O4-C12-H22
WLN: 40V2V04
SYN: DIBUTYL SUCCINATE * DI-n-BUTYL SUCCINATE * SUCCINIC ACID DI-n-BUTYL ESTER * TABATREX * TABUTREX *
TXDS: orl-rat LD50:8000 mg/kg 12VXA5 8,348,68

WM63800. SUCCINIC ACID DI-n-BUTYL ESTER see: WM63000 SUCCINIC ACID, DIBUTYL ESTER

WM64750. SUCCINIC ACID DICHLORIDE see: WN49000 SUCCINYL CHLORIDE

WM66500. SUCCINIC ACID, alpha,alpha'-DICHLORO-, DIMETHYL ESTER
MW: 215.04 MOLFM: O4-Cl2-C6-H8
TXDS: ihl-mus LCLo:1760 mg/m3/10M NDRC** -,9,42

WM68250. SUCCINIC ACID, DIESTER with CHOLINE IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

WM71750. SUCCINIC ACID, beta-(DIETHYLAMINO) ETHYL, BIS-(IODOETHYL) ESTER
MW: 686.58 MOLFM: N2-O4-C20-H42 .2(I-C2-H5)
SYN: beta-DIETHYLAMINO ETHYL SUCCINATE, BIS-IODOETHYLATE * 360 I.S. *
TXDS: ivn-rbt LD50:15 mg/kg AIPTAK 88,1,51

WM73500. SUCCINIC ACID,DI-2-0(2-ETHYLBUTOXY)ETHOXYOESTER
TXDS: orl-rat LD50: 3300 mg/kg AIHAAP 30,470,69

WM75250. SUCCINIC ACID, 2,3-DIHYDROXY- see: WW78750 TARTARIC ACID

WM77000. SUCCINIC ACID DINITRILE see: WN38500 SUCCINONITRILE

WM78000. SSUCCINIC ACID, (1-ETHOXY-3-PHENOXY)ISOPROPYL ESTER, SODIUM SALT
MW: 332.38 MOLFM: O6-Na-C15-H19
WLN: L66J BV1OV2VQ E02
SYN: 1-ETHOXY-4-(1-OXO-2-HYDROXYETHYL)NAPHTHALENE SUCCINATE * 5638 MD *
TXDS: orl-rat LD50:3500 mg/kg NEPSBV 1,286,59
ipr-rat LD50:290 mg/kg NEPSBV 1,286,59
ipr-mus LD50 1380 mg/kg JPETAB 97,414,49

WM79000. SUCCINIC ACID, diester with ETHYL(2-HYDROXYETHYL)DIMETHYLAMMONIUM see: BQ50750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

WM80500. SUCCINIC ACID, HYDROXY- see: ON71750 MALIC ACID

WM82250. SUCCINIC ACID,MERCAPTO
CAS: 000070495 MW: 150.16 MOLFM: O4-S-C4-H6
WLN: SHYVQ1VQ
SYN: THIOMALIC ACID *
TXDS: orl-rat LD50: 800 mg/kg 14CYAT -,18I3,-
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

WM84000. SUCCINIC ACID, MERCAPTO-, DIETHYL ESTER, S-ester with 0,0-DIMETHYL PHOSPHORODITHIOATE
CAS: 000121755 MW: 330.19 MOLFM: O6-P-S2-C10-H19
WLN: 2OV1YVO2&SPS&01&01
SYN: AMERICAN CYANAMID 4,049 * S-(1,2-BIS(ETHOXYCARBONYL)ETHYL, 0,0-DIMETHYL PHOSPHORODITHIOATE * S-1,2-BIS(ETHOXYCARBONYL)ETHYL-0,0-DIMETHYL THIOPHOSPHATE * CARBETOX * CARBOPHOS * COMPOUND 4049 * CYTHION * DICARBOETHOXYETHYL 0,0-DIMETHYL PHOSPHORODITHIOATE * S-(1,2-DI(ETHOXYCARBONYL)ETHYL DIMETHYL PHOSPHOROTHIOLOTHIONATE * DIETHYL MERCAPTOSUCCINATE, 0,0-DIMETHYL DITHIOPHOSPHATE, S-ESTER * DIETHYL MERCAPTOSUCCINATE, 0,0-DIMETHYL PHOSPHORODITHIOATE * DIETHYL MERCAPTOSUCCINATE, 0,0-DIMETHYL THIOPHOSPHATE * 0,0-DIMETHYL S-(1,2-BIS(ETHOXYCARBONYL)ETHYL)DITHIOPHOSPHATE * 0,0-DIMETHYL-S-(1,2-DICARBETHOXYETHYL) DITHIOPHOSPHATE * 0,0-DIMETHYL S-(1,2-DICARBETHOXYETHYL)PHOSPHORODITHIOATE * 0,0-DIMETHYL S-(1,2-DICARBOETHOXYETHYL) DITHIOPHOSPHATE * 0,0-DIMETHYL S-1,2-DI(ETHOXYCARBAMYL)ETHYL PHOSPHORODITHIOATE * 0,0-DIMETHYLDITHIOPHOSPHATE DIETHYLMERCAPTOSUCCINATE * ENT 17,034 * ETHIOLACAR * FOSFOTHION * FOSFOTION * FOUR THOUSAND FORTY-NINE * INSECTICIDE NO. 4049 * KARBOFOS * MALAMAR 50 * MALATHION * MALATHION LV CONCENTRATE * MALATHON * MALATOX * MERCAPTOTHION * OLEOPHOSPHOTHION * PHOSPHORODITHIOIC ACID, 0,0-DIMETHYL ESTER, S-ESTER with DIETHYL MERCAPTOSUCCINATE * PHOSPHOTHION * SADOFOS * SADOPHOS * SF 60 * SIPTOX I *
TXDS: orl-rat LD50:599 mg/kg TXAPA9 18,158,71
ipr-rat LD50:340 mg/kg PSEBAA 114,509,63
orl-rat LD50:1400 mg/kg HYSAAV 31,18,66
ipr-mus LD50:193 mg/kg PSEBAA 129,699,68
scu-ckn LD50:1400 mg/kg AMIHAB 13,326,56
U.S. OCCUPATIONAL STANDARD USOS-emergency FEREAC 38,10715,73
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 15 mg/m3(skin) FEREAC 37,22139,72

WM87500. SUCCINIC ACID,MERCAPTO-,DIISOPROPYL ESTER
SYN: DIISOPROPYL THIOMALATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

WM89250. SUCCINIC ACID,MERCAPTO,DILAURYL ESTER
SYN: DILAURYL THIOMALATE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

WM91000. SUCCINIC ACID,MERCAPTO-,DIMETHYL ESTER
SYN: DIMETHYL THIOMALATE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

WM92750. SUCCINIC ACID, MERCAPTO-, S-ANTIMONY(III) deriv. HEXALITHIUM SALT, NONAHYDRATE
MW: 335.79 MOLFM: O21-S3-Li6-Sb-C12-H27
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,136,50

WM94500. SUCCINIC ACID, MERCAPTO-, S-GOLD derivative, DISODIUM SALT see: CK63000 AURATE(3-),BIS(MONOTHIOSULFATO)-, TRISODIUM

WM96250. SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)
CAS: 001596845 MW: 160.23 MOLFM: N2-O3-C6-H12
WLN: QV2VMN1&1
SYN: ALAR * B 995 * B-NINE * DIMAS * N-DIMETHYL AMINO-beta-CARBAMYL PROPIONIC ACID * DIMETHYLAMINOSUCCINAMIC ACID * N-(DIMETHYLAMINO)SUCCINAMIC ACID * DMASA * SUCCINIC 1,1-DIMETHYL HYDRAZIDE *
TXDS: orl-mus LDLo:300 mg/kg TXAPA9 23,288,72
ipr-mus LDLo:62 mg/kg TXAPA9 23,288,72

WM98000. SUCCINIC ACID, MONOETHYL ESTER, MONOESTER with ERYTHROMYCIN
CAS: 012125461 MW: 862.19 MOLFM: N-O16-C43-H75
SYN: ERYTHROCIN ETHYL SUCCINATE * ERYTHROMYCIN, ETHYL SUCCINATE * ERYTHROMYCIN, MONO(ETHYL SUCCINATE) * PEDIAMYCIN *
TXDS ipr-rat LD50:130 mg/kg TXAPA9 24,37,73
ipr-mus LD50:44 mg/kg TXAPA9 24,37,73

WN05250. SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT
CAS: 000577117 MW: 445.64 MOLFM: O7-S-C20-H38 .Na
SYN: AEROSOL OT * ALPHASOL OT * BIS(ETHYLHEXYL) ESTER of SULFOSUCCINIC ACID * BIS(2-ETHYLHEXYL)SODIUM SULFOSUCCINATE * BIS(2-ETHYLHEXYL) S-SODIUM SULFOSUCCINATE * 1,4-BIS(2-ETHYLHEXYL) SODIUM SULFOSUCCINATE * COLACE * CONSTONATE * COPROL * DIOCTLYN * DIOCTYLAL * DIOCTYL ESTER of SODIUM SULFOSUCCINATE * DIOCTYL SODIUM SULFOSUCCINATE * DIOCTYL ESTER of SODIUM SULFOSUCCINIC ACID * DIOMEDICONE * DIOSUCCIN * DIOVAC * DIOX * DISONATE * DOXINATE * DOXOL * DULSIVAC * DUOSOL * KONLAX * KOSATE * LAXINATE * MANOXAL OT * MANOXOL OT * MOLOFAC * NEVAX * REQUTOL * REVAC * SOBITAL * SODIUM BIS(2-ETHYLHEXYL) SULFOSUCCINATE * SODIUM DIOCTYL SULFOSUCCINATE * SODIUM SULFODI-(2-ETHYLHEXYL)-SULFOSUCCINATE * SOFTIL * SULFOSUCCINIC ACID BIS(2-ETHYLHEXYL)ESTER SODIUM SALT * VATSOL OT * VELMOL *
TXDS: orl-mus LD50:4800 mg/kg JAPMA8 38,428,49
ivn-mus LD50:60 mg/kg JAPMA8 38,428,49

WN08750. SUCCINIC ANHYDRIDE
CAS: 000108305 MW: 100.08 MOLFM: O3-C4-H4
WLN: T5VOVTJ
SYN: BERNSTEINSAURE-ANHYDRID * BUTANEDIOIC ANHYDRIDE * 2,5-DIKETOTETRAHYDROFURAN * 2,5-FURANDIONE, DIHYDRO- * SUCCINIC ACID ANHYDRIDE * SUCCINYL OXIDE *
TXDS: scu-rat TDLo:2600 mg/kg/65W TFX-CAR BJCAAI 19,392,65

WN10500. SUCCINIC ANHYDRIDE, ALLYL-
CAS: 007539120 MW: 140.15 MOLFM: O3-C7-H8
WLN: T5VOVTJ D2U1
SYN: ALLYLSUCCINIC ANHYDRIDE *
TXDS: orl-rat LD50: 1070 mg/kg AIHAAP 23,95,62
skn-rbt LD50:320 mg/kg AIHAAP 23,95,62

WN12250. SUCCINIC ANHYDRIDE,DODECENYL
CAS: 001330650 MW: 265.44 MOLFM: N-O2-C16-H27
TXDS: ipr-mus LD50: 320 mg/kg AERO** 4,-,64

WN14000. SUCCINIC ANHYDRIDE,TRI-ISOBUTENYL-
SYN: TRIISOBUTENYLSUCCINIC ANHYDRIDE *
TXDS: orl-rat LD50: 940 mg/kg AIHAAP 30,470,69
skn-rbt LD50:890 mg/kg AIHAAP 30,470,69

WN15750. SUCCINIC CHLORIDE see: WN49000 SUCCINYL CHLORIDE

WN17500. SUCCINIC N-CHLOROIMIDE see: WN24500 SUCCINIMIDE, N-CHLORO-

WN19250. SUCCINIC 1,1-DIMETHYL HYDRAZIDE see: WM96250 SUCCINIC ACID, MONO(2,2-DIMETHYLHYDRAZIDE)

WN21000. SUCCINIC DINITRILE see: WN38500 SUCCINONITRILE

WN22750. SUCCINIMIDE, N-BROMO-
CAS: 000128085 MW: 177.92 MOLFM: N-O2-Br-C4-H4
WLN: T5VNVTJ BE
SYN: N-BROMOSUCCIMIDE * N-BROMOSUCCINIMIDE * NBS * SUCCINBROMIDE * SUCCINBROMIMIDE * SUCCINIBROMIMIDE *
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,244,50

WN24000. SUCCINIMIDE, N-CHLORO-
TXDS: orl-rat LDLo:2700 mg/kg 12VXA5 8,247,68

WN26250. SUCCINIMIDE, N,2-DIMETHYL-2-PHENYL-
CAS: 000077418 MW: 203.26 MOLFM: N-O2-C12-H13
WLN: T5VNVTJ A D DR
SYN: CELONTIN * 1,3-DIMETHYL-3-PHENYL-PYRROLIDIN-2,5-DIONE * N,2-DIMETHYL-2-PHENYLSUCCINIMIDE * MESUXIMIDE * METHSUXIMIDE * N-METHYL-alpha-METHYL-alpha-PHENYLSUCCINIMIDE * N-METHYL-alpha,alpha-METHYLPHENYLSUCCINIMIDE * alpha-METHYLPHENSUXIMIDE * METSUCCIMIDE * PETINUTIN * PM 396 *
TXDS: orl-mus LD50:1405 mg/kg 27ZQAG -,262,72

WN28000. SUCCINIMIDE, 2-ETHYL-2-METHYL-
CAS: 000077678 MW: 141.19 MOLFM: N-O2-C7-H11
WLN: T5VMVTJ D2 D
SYN: ASAMID * CAPITUS * CI 366 * EMESIDE * EPILEO PETIT MAL * ETHOSUCCIMIDE * ETHOSUCCINIMIDE * ETHOSUXIDE * ETHOSUXIMIDE * alpha-ETHYL-alpha-METHYLSUCCINIMIDE * 3-ETHYL-3-METHYLPYRROLIDINE-2,5-DIONE * 2-ETHYL-2-METHYLSUCCINIMIDE * ETHYMAL * ETOMAL * ETOSUXIMIDA * H-490 * H 940 * MESENTOL * gamma-METHYL-gamma-ETHYL-SUCCINIMIDE * PEMAL * PEMALIN * PENTINIMID * PETINIMID * PETNIDAN * PM 671 * PYKNOLEPSINUM * RONTON * SIMATIN(E) * SUCCIMAL * SUCCIMITIN * SUXILEP * SUXIMAL * SUXIN * SUXINUTIN * THETAMID * ZARAONDAN * ZARODAN * ZARONDAN-SAFT * ZARONTIN * ZARTALIN *
TXDS: orl-rat LDLo:1820 mg/kg 12VXA5 8,429,72
orl-mus LDLo:1530 mg/kg 27ZQAG -,227,72
ipr-mus LDLo:1372 mg/kg BJPCBM 37,140,69

WN29750. SUCCINIMIDE, 2-METHYLENE-N-(m-NITROPHENYL)-
CAS: 004137126 MW: 232.21 MOLFM: N2-O4-C11-H8
WLN: T5VNVY EHJ BR DNW& DU1
SYN: B 720 * NAUGATUCK 720 * N-(3-NITROPHENYL)ITACONIMIDE *
TXDS: orl-rat LD50:2500 mg/kg GUCHAZ -,354,68

WN31500. SUCCINIMIDE, 2-METHYL-N-(MORPHOLINOMETHYL)-2-PHENYL-
CAS: 003780721 MW: 288.38 MOLFM: N2-O3-C16-H20
WLN: T6N DOTJ A1- BT5VNVTJ D DR
SYN: 2-METHYL-N-(MORPHOLINOMETHYL)-2-PHENYLSUCCINIMIDE * MORFOLEP *
TXDS: orl-hmn TDLo:215 mg/kg TFX:PSY ARZNAD 20,1896,70
unk-mus LD50:200 mg/kg ARZNAD 20,1896,70

WN33250. SUCCINIMIDE, N-METHYL-2-PHENYL-
CAS: 000086340 MW: 189.20 MOLFM: N-O2-C11-H11
WLN: T5VNVTJ B DR
SYN: EPIMID * FENOSUCCIMIDE * LIFENE * METHYLPHENYLSUCCINIMIDE * 1-METHYL-3-PHENYLPYRROLIDIN-2,5-DIONE * N-METHYL-alpha-PHENYLSUCCINIMIDE * N-METHYL-2-PHENYL-SUCCINIMIDE * MILONTIN * MIROTIN * PHENOSUCCIMIDE * PHENSUXIMIDE * PHENYLSUXIMIDE * PM 334 * SUCCITIMAL *
TXDS: orl-mus LD50:2070 mg/kg 29ZVAB -,93,69

WN35000. SUCCINIMIDE, THIO-
CAS: 004166001 MW: 115.16 MOLFM: N-O-S-C4-H5
WLN: T5VMYTJ CUS
SYN: 2-PYRROLIDINONE, 5-THIOXO- *
TXDS: ipr-mus LD50: 100 mg/kg CURL** 48,-,63

WN36750. SUCCINODINITRILE see: WN38500 SUCCINONITRILE

WN38500. SUCCINONITRILE
CAS: 000110612 MW: 80.10 MOLFM: N2-C4-H4
WLN: NC2CN
SYN: BUTANEDINITRILE * DEPRELIN * s-DICYANOETHANE * DINILE * ETHANE, 1,2-DICYANO- * ETHYLENE CYANIDE * ETHYLENE DICYANIDE * SUCCINIC ACID DINITRILE * SUCCINIC DINITRILE * SUCCINODINITRILE * SUXIL *
TXDS: ipr-rat LD50: 100 mg/kg CURL** 4,67,62
unk-dog LDLo:150 mg/kg AIPTAK 3,77,1897
unk-rbt LDLo:36 mg/kg AIPTAK 3,77,1897
unk-pgn LDLo:2200 mg/kg AIPTAK 3,77,1897
scu-frg LDLo:1000 mg/kg AIPTAK 3,77,1897

WN40250. SUCCINONITRILE, TETRAMETHYL-
CAS: 003333526 MW: 136.22 MOLFM: N2-C8-H12
WLN: NCX&&XCN
SYN: TETRAMETHYLSUCCINONITRILE *
TXDS: ihl-rat LCLo: 60 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3 mg/m3(skin)

WN42000. 4'-SUCCINOYLAMINO-2,3'-DIMETHYLAZOBENZENE
TXDS: orl-rat TDLo:90 mg/kg/DC TFX:NEO GANNA2 33,196,39

WN43750. SUCCINOYL CHLORIDE see: WN49000 SUCCINYL CHLORIDE

WN45500. SUCCINOYLCHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WN47250. SUCCINYLBISCHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WN49000. SUCCINYL CHLORIDE
CAS: 000543204 MW: 154.98 MOLFM: O2-Cl2-C4-H4
WLN: GV2VG
SYN: SUCCINIC ACID DICHLORIDE * SUCCINIC CHLORIDE * SUCCINOYL CHLORIDE * SUCCINYL DICHLORIDE *
TXDS: ipr-mus LD50: 62 mg/kg CBCCT* 4,III,52

WN50750. SUCCINYL CHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WN52500. SUCCINYLCHOLINE IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

WN54250. SUCCINYL DICHLORIDE see: WN49000 SUCCINYL CHLORIDE

WN56000. SUCCINYLDICHOLINE see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WN57750. O,O-SUCCINYLDICHOLINE IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

WN58300. SUCCINYL OXIDE see: WN08750 SUCCINIC ANHYDRIDE

WN58850. SUCCITIMAL see: WN33250 SUCCINIMIDE, N-METHYL-2-PHENYL-

WN59500. SUCOL B see: EK05250 1,4-BUTANEDIOL

WN61250. SUCRAPHEN see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

WN62050. SUCRETS see: VH15750 RESORCINOL, 4-HEXYL-

WN64750. SUCROL see: YT22750 UREA, (p-ETHOXYPHENYL)-

WN66500. SUCROSE, POLYALLYL ETHER, polymer with ACRYLIC ACID see: AT47250 ACRYLIC ACID, polymerwith SUCROSE POLYALLYL ETHER

WN68250. SUDAFED see: UL59500 PSEUDOEPHEDRINE, HYDROCHLORIDE, L-(0)-

WN69050. SUDAN 1 see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WN70000. SUDAN I see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WN71750. SUDAN IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WN72300. SUDAN ORANGE R see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WN72850. SUDAN ORANGE RA NEW see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

WN73500. SUDAN P see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WN75250. SUDAN RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WN77000. SUDAN RED BBA see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WN78750. SUDAN RED IV see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

WN80500. SUDAN YELLOW GG see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

WN82250. SUDAN YELLOW GGA see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

WN84000. SUDAN YELLOW R sse: B945300 ANILINE, p-(PHENYLAZO)-

WN85750. SUDAN YELLOW RRA see: BF89250 2-AMINOAZOTOLUENE

WN87500. SUGAI BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WN89250. SUGAI CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

WN90100. SUGANYL see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WN91000. SUGAR OF LEAD see: AI52500 ACETIC ACID, LEAD(20) SALT

WN91550. SU 8842 HYDROCHLORIDE see: ZG10500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha,18-alpha- TRIMETHOXY-, METHYL ESTER, HYDROCHLORIDE

WN92100. SUL ANILINOVA (Czech) see: CY08750 BENZENAMINE, HYDROCHLORIDE

WN92750. SULFABENZPYRAZINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

WN94500. SULFACETIL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WN96250. SULFACOX see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

WN98000. SULFACTIN
CAS 001401496
TXDS: ipr-mus LD50:135 mg/kg PSEBAA 66,345,47

WN98800. SULFADIAZENE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WO01750. SULFADIAZINE, SODIUM SALT
CAS: 000547320 MW: 273.29 MOLFM: N4-O2-S-C10-H10 .Na
WLN: T6N CNJ BMSWR DZ &-NA-
TXDS: scu-mus LDLo:1500 mg/kg JHHBAI 67,427,40

WO03500. SULFA-4,5-DICARBOXYTHIAZOLE, SODIUM SALT see: XJ42000 4,5-THIAZOLEDICARBOXYLIC ACID,2-SULFANILAMIDO-, SODIUM SALT

WO05250. SULFADIMERAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO07000. SULFADIMESINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO08750. SULFADIMETHYLDIAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO10500. SULFADIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO12250. SULFADIMEZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO14000. SULFADIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO14850. SULFADIAMINE see: AE71750 ACETANILIDE 4',4'''-SULFONYLBIS-

WO15750. SULFADINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WO17500. SULFAETHYLTHIAZOLE SODIUM see: WO96250 SULFANILAMIDE, N(sup 1)-(4-ETHYL-2-THIAZOLYL)-,SODIUM SALT

W019250. SULFAGUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

W022750. SULFALENE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

W024500. SULFALINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

W026250. SULFALLATE see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

W028000. SULFALONE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

W029750. SULFAMETER see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W031500. SULFAMETHALAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

W033250. SULFAMETHAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

W035000. SULFAMETHIAZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

W035550. SULFAMETHIZOL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

W036100. SULFAMETHIZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

W036750. SULFAMETHOPYRAZINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

W038500. SULFAMETHOXADOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

W040250. SULFAMETHOXINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W042000. SULFAMETHOXYDIAZINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W043750. SULFAMETHOXYDIN see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W045500. SULFAMETHOXYPYRIMIDINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W047250. SULFAMETHYLISOXAZOLE see: WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

W049000. SULFAMETHYLIZOLE
CAS: 000144821 MW: 270.33 MOLFM: N4-O2-S2-C9-H10
WLN: T5NN DSJ CMSWR DZ& E
TXDS: scu-mus TDLo:6240 mg/kg/3WI ACRAAX 37,258,52
TFX:NEO

W049800. SULFAMETHYLTHIADIAZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

W050750. SULFAMETHYLTHIAZOLE,SODIUM deriv
CAS: 006101286 MOLFM: N3-O2-S2-C10-H11, xNa
WLN: T5N CSJ BMSWR DZ& E &-NA-
TXDS: scu-mus LD50: 860 mg/kg JPETAB 73,170,41

W052500. SULFAMETHYLTHIAZOLE, SODIUM SALT see: WP10500 SULFANILAMIDE,N(sup 1)-(4-METHYL-2-THIAZOLYL)-, SODIUM SALT

W054250. SULFAMETIN see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

W056000. SULFAMETOPYRAZINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

W057750. SULFAMEZATHINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

W059500. SULFAMIC ACID
CAS: 005329146 MW: 97.10 MOLFM: N-O3-S-H3
WLN: ZSWQ
SYN: AMIDOSULFONIC ACID * AMIDOSULFURIC ACID * AMINOSULFONIC ACID * KYSELINA AMIDOSULFONOVA (Czech) * KYSELINA SULFAMINOVA (Czech) * SULFAMIDIC ACID * SULPHAMIC ACID *
TXDS: orl-rat LDLo:1600 mg/kg 12VXA5 8,997,68
ipr-rat LDLo:100 mg/kg JIHTAB 25,26,43

W061250. SULFAMIC ACID, MONOAMMONIUM SALT
CAS: 007773060 MW: 114.14 MOLFM: N-O3-S-H2 .N-H4
WLN: .Z&..S-Z-O2
SYN: AMMAT * AMMATE * AMMATE X * AMMONIUM AMIDOSULFONATE * AMMONIUM AMIDOSULPHATE * AMMONIUM SULFAMATE * AMMONIUM SULPHAMATE * AMS *
TXDS: orl-rat LD50: 3900 mg/kg PCOC** -,39,-
orl-rat LD50:1600 mg/kg WRPCA2 9,119,70
ipr-rat LDLo:800 mg/kg JIHTAB 25,26,43
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 15 mg/m3 FEREAC 37,22139,72

W063000. SULFAMIDE, N-(2,4-DICHLOROBENZYL)-N-METHYL-
MW: 269.16 MOLFM: N2-O2-S-Cl2-C8-H10
WLN: ZSWN1&1R BG DG
SYN: N-METHYL-N-(2,4-DICHLOROBENZYL)SULFAMIDE * SAH 1462 *
TXDS: orl-rat LD50:2350 mg/kg FEPRA7 24,134,65
ipr-rat LD50:430 mg/kg FEPRA7 24,134,65
orl-mus LD50:1180 mg/kg FEPRA7 24,134,65
ipr-mus LD50:492 mg/kg FEPRA7 24,134,65

W064750. SULFAMIDE, N-((DICHLOROFLUOROMETHYL)THIO)-N',N'-DIMETHYL-N-PHENYL
CAS: 001085989 MW: 333.24 MOLFM: N2-O2-S2-Cl2-F-C9-H11
WLN: GXGFSNR&SWN1&1
SYN: DICHLOFLUANID * N-(DICHLOROFLUOROMETHYLTHIO)-N',N'-DIMETHYL-N-PHENYLSULFAMIDE * ELVARON *
TXDS: orl-rat LD50:500 mg/kg WRPCA2 9,119,70

W066500. SULFAMIDIC ACID see: WO59500 SULFAMIC ACID

W068250. p-SULFAMIDOANILINE see: WO84000 SULFANILAMIDE

W070000. SULFAMIDYL see: WO84000 SULFANILAMIDE

W071750. SULFAMINE see: WO84000 SULFANILAMIDE

W072500. 2-(p-SULFAMOYLPHENYL)-TETRAHYDRO-2H-1,2-THIAZINE 1,1-DIOXIDE see: DB31500BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

W073500. SULFAMYLON see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE

W075250. SULFAMYLON HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-,MONOHYDROCHLORIDE

W077000. 7-SULFAMYL-6-TRIFLUOROMETHYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: DK962502H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

W078750. SULFANA see: WO84000 SULFANILAMIDE

W080500. SULFANALONE see. WO84000 SULFANILAMIDE

W082250. SULFANIL see: WO84000 SULFANILAMIDE

W084000. SULFANILAMIDE
CAS: 000063741 MW: 172.22 MOLFM: N2-O2-S-C6-H8
WLN: ZSWR DZ
SYN: ALBEXAN * ALBOSAL * AMBESIDE * p-AMINOBENZENESULFAMIDE * p-AMINOBENZENESULFONAMIDE * 4-AMINOBENZENESULFONAMIDE * p-AMINOPHENYLSULFONAMIDE * 4-AMINOPHENYLSULFONAMIDE * p-ANILINESULFONAMIDE * ANILINE-p-SULFONIC AMIDE * ANTISTREPT * ASTREPTINE * ASTROCID * BACTERAMID * BACTESID * BENZENESULFONAMIDE, p-AMINO- * COLLOMIDE * COLSULANYDE * COPTICIDE * DESEPTYL * DIPRON * ERGASEPTINE * ERYSIPAN * ESTREPTOCIDA * F 1162 * 1162 F * FOURNEAU 1162 * GERISON * GOMBARDOL * LUSIL * LYSOCOCCINE * NEOCOCCYL * ORGASEPTINE * PABS * PRONTALBIN * PRONTOSIL ALBUM * PRONTOSIL I * PRONTOSIL WHITE * PRONTYLIN * PRONZIN ALBUM * PROSEPTAL * PROSEPTINE * PROSEPTOL * PYSOCOCCINE * RUBIAZOL A * SANAMID * SEPTAMIDE ALBUM * SEPTANILAM * SEPTINAL * SEPTOLIX * SEPTOPLEX * SEPTOPLIX * STOPTON ALBUM * STRAMID * STREPAMIDE * STREPSAN * STREPTAGOL * STREPTAMID * STREPTASOL * STREPTOCID ALBUM * STREPTOCIDE WHITE * STREPTOCLASE * STREPTOCOM * STREPTOL * p-SULFAMIDOANILINE * STREPTON * STREPTOSIL * STREPTOZOL * STREPTOZONE * STREPTROCIDE * SULFAMIDYL * SULFAMINE * SULFANA * SULFANALONE * SULFANIL * SULFOCIDINE * SULFONAMIDE * SULFONAMIDE P * SULPHANILAMIDE * THERAPOL * WHITE STREPTOCIDE *
TXDS: orl-rat LD50:3900 mg/kg PHREA7 19,280,39
orl-dog LD50:2000 mg/kg PCOC** -,1079,-

W085750. SULFANILAMIDE, N(sup 1)-AMIDINO-
CAS: 000057670 MW: 214.27 MOLFM: N4-O2-S-C7-H10
WLN: ZR DSWMYZUM
SYN: ABIGUANIL * N(sup 1)-AMIDINOSULFANILAMIDE * p-AMINOBENZENESULFONYLGUANIDINE * N-p-AMINOBENZENESULPHONYLGUANIDINE MONOHYDRATE * ATERIAN * GANIDAN * GUAMIDE * GUANICIL * GUANIDAN * GUANIDINE, SULFANILYL- * N(sup 1)-GUANYLSULFANILAMIDE * RESULFON * RP 2275 * RUOCID * SUGANYL * SULFAGUANIDINE * SULFAGUINE * SULFANILGUANIDINE * SULFANILYLGUANIDINE * SULFOGUANIDINE * SULFOGUENIL * SULFOQUANIDINE * SULGIN *
TXDS: ipr-mus LDLo:500 mg/kg JHMJAX 67,163,40

W087500. SULFANILAMIDE, N',N -BIS(CYANOETHYL)BENZENE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,33,62

W089250. SULFANILAMIDE,N',N ,-BIS(THIO)
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,32,62

W091000. SULFANILAMIDE, N(sup 4)-(o-CARBOXYBENZOYL)-N'-2.THIAZOLYL- see: TH85750 PHTHALANILIC ACID,4'-(2-THIAZOLYLSULFAMOYL)-

WO92750. SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-
CAS: 000057681 MW: 278.36 MOLFM: N4-O2-S-C12-H14
WLN: T6N CNJ BMSWR DZ& D F
SYN: AZOLMETAZIN * CREMOMETHAZINE * DIAZIL * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)SULFANILAMIDE * N(sup 1)-(4,6-DIMETHYL-2-PYRIMIDYL)SULFANILAMIDE * 4,6-DIMETHYL-2-SULFANILAMIDOPYRIMIDINE * DIMEZATHINE * MEFENAL * MERMETH * METAZIN * NEAZINA * PIRMAZIN * PRIMAZIN * SULFADIMERAZINE * SULFADIMESINE * SULFADIMETHYLDIAZINE * SULFADIMETHYLPYRIMIDINE * SULFADIMEZINE * SULFADIMIDINE * SULFADINE * SULFAMETHAZINE * SULFAMETHIAZINE * SULFAMEZATHINE * 2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE * SULFODIMESIN * SULFODIMEZINE * SULMET * SULPHADIMETHYLPYRIMIDINE * SULPHADIMIDINE * SUPERSEPTIL * VERTOLAN *
TXDS: imp-rat TDLo:5000 mg/kg/36W ACRAAX 37,258,52
TFX:CAR

WO94500. SULFANILAMIDE,N',N ,-DITHIO-BIS-N-DIAZINYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,32,62

WO96250. SULFANILAMIDE, N(sup 1)-(4-ETHYL-2-THIAZOLYL)-, SODIUM SALT
MW: 306.38 MOLFM: N3-O2-C11-H13 .Na
WLN: T5N CSJ BNSWR DZ& E2 &-NA-
SYN: SULFAETHYLTHIAZOLE SODIUM *
TXDS: scu-mus LD50:242 mg/kg JPETAB 71,138,41

WO98000. SULFANILAMIDE,p-MERCAPTO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,92,62

WP01750. SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-
CAS: 000152476 MW: 280.33 MOLFM: N4-O3-S-C11-H12
WLN: T6N DNJ BO1 CMSWR DZ
SYN: 2-(p-AMINOBENZENESULFANAMIDE)-3-METHOXYPYRAZINE * AS 18908 * F.I. 5978 * KELFIZIN * KELFIZINA * KELFIZINE * 3-METHOXYPYRAZINE SULFANILAMIDE * N(sup 1)-(3-METHOXY-2-PYRAZINYL)SULFANILAMIDE * 3-METHOXY-2-SULFAPYRAZINE * SMP2 * SULFALENE * SULFAMETHOPYRAZINE * SULFAMETHOXYPYRAZINE * SULFAMETOPYRAZINE * SULFANILAMIDE, M(sup 1)-(3-METHOXY-2-PYRAZINYL)- * 2-SULFANILAMIDO-3-METHOXYPYRAZINE * SULFAPYRAZINEMETHOXINE * SULFAPYRAZINEMETHOXYNE *
TXDS: orl-mus LD50:2164 mg/kg 12VXA5 8,995,68
ivn-mus LD50:1410 mg/kg 12VXA5 8,995,68

WP03500. SULFANILAMIDE, N(sup 1)-(3-METHOXY-2-PYRAZINYL)- see: WP01750 SULFANILAMIDE,N(sup 1)-(3-METHOXYPYRAZINYL)-

WP05250. SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-
CAS: 000651069 MW: 280.33 MOLFM: N4-O3-S-C11-H12
WLN: T6N CNJ BMSWR DZ& EO1
SYN: AHR-857 * 2-(4-AMINOBENZENESULFONAMIDO)-5-METHOXYPYRIMIDINE * BAYER 5400 * BAYRENA * DURENAT * KIRON * METHOXYPYRIMAL * 5-METHOXY-2-SULFANILAMIDOPYRIMIDINE * N(sup 1)-(5-METHOXY-2-PYRIMIDINYL)SULFANILAMIDE * SULFAMETER * SULFAMETHOXINE * SULFAMETHOXYDIAZINE * SULFAMETHOXYDIN * SULFAMETHOXYPYRIMIDINE * SULFAMETIN * 2-SULFANILAMIDO-5-METHOXYPYRIMIDINE * SULLA * SULPHAMETHOXYDIAZINE *
TXDS: orl-rat LD50:528 mg/kg TXAPA9 18,185,71
orl-dog LD50:2000 mg/kg 12VXA5 8,998,68

WP07000. SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-
CAS: 000723466 MW: 251.30 MOLFM: N3-O3-S-C10-H11
WLN: T5NOJ C EMSWR DZ
SYN: GANTANOL * N'-(5-METHYL-3-ISOXAZOLE)SULFANILAMIDE * 5-METHYL-3-SULFANILAMIDOISOXAZOLE * 5-METHYL-3-SULFANYLAMIDOISOXAZOLE * SINOMIN * SULFAMETHALAZOLE * SULFAMETHOXADOLE * SULFAMETHYLISOXAZOLE * SULFISOMEZOLE *
TXDS: orl-rat LD50:1900 mg/kg TXAPA9 18,185,71

WP08750. SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-
CAS: 000144821 MW: 270.30 MOLFM: N4-O2-S2-C9-H10
WLN: T5NN DSJ CMSWR DZ& E
SYN: 2-(p-AMINOBENZENESULFONAMIDO)-5-METHYLTHIADIAZOLE * LUCOSIL * 5-METHYL-2-SULFANILAMIDO-1,3,4-THIADIAZOLE * N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-SULFANILAMIDE * MICROSUL * RP 2145 * RUFOL * SULFAMETHIZOL * SULFAMETHIZOLE * SULFAMETHYLTHIADIAZOLE * 2-SULFANILAMIDO-5-METHYL-1,3,4-THIADIAZOLE * SULFSTAT * SULFURINE * SULPHAMETHIZOLE * TETRACID * THIDICUR * THIOSULFIL * ULTRASUL * URODIATON * UROLUCOSIL * UTRASUL *
TXDS: suc-mus LD50:1210 mg/kg 29ZVAB -,111,69

WP10500. SULFANILAMIDE, N(sup 1)-(4-METHYL-2-THIAZOLYL)-, SODIUM SALT
CAS: 006101286 MW: 291.35 MOLFM: N3-O2-S2-C10-H10 .Na
WLN: T5N CSJ BMSWR DZ& E &-NA-
SYN: SULFAMETHYLTHIAZOLE, SODIUM SALT *
TXDS: scu-mus LD50:956 mg/kg JPETAB 71,138,41

WP12250. SULFANILAMIDE, MONOSODIUM SALT
CAS: 010103158 MW: 194.20 MOLFM: N2-O2-S-C6-H7 .Na
WLN: ZSWR DZ &-NA-
SYN: SULFANILAMIDE SODIUM *
TXDS: scu-mus LD50:2609 mg/kg JPETAB 71,138,41

WP14000. SULFANILAMIDE, N(sup 1)-(4-PHENYL-2-THIAZOLYL)-, SODIUM SALT
MW: 354.42 MOLFM: N3-O2-S2-C15-H11 .Na
TXDS: scu-mus LD50:490 mg/kg JPETAB 71,138,41

WP15750. SULFANILAMIDE, N(sup 1)-2-PYRIDYL- see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WP17500. SULFANILAMIDE, N(sup 1)-2-PYRIDYL-, N(sup 1)-SODIUM deriv. see: WD71750 SODIUM,(N(sup 1)-2-PYRIDYL-SULFANILAMIDO)-

WP19250. SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-
CAS: 000068359 MW: 250.3 MOLFM: N4-O2-S-C10-H10
WLN: T6N CNJ BMSWR DZ
SYN: ADIAZINE * COCO-DIAZINE * CREMODIAZINE * DEBENAL * DIAZIN * DI-AZO-MUL * DIAZYL * ESKADIAZINE * HONEY DIAZINE * LIPO-DIAZINE * LIPO-LEVAZINE * MICROSULFON * NEAZINE * PECTA-DIAZINE, suspension * PYRIMAL * PYRIMIDINE, 2-SULFANILAMIDO- * N(sup 1)-2-PYRIMIDINYL-SULFANILAMIDE * RP 2616 * SDA * SPOFADRIZINE * STERAZINE * SULFADIAZENE * SULFANILAMIDOPYRIMIDINE * 2-SULFANILYLAMINOPYRIMIDINE * 2-SULFAPYRIMIDINE * SULFAZINE * SULFAZINE (RUSSIAN) * SULPHADIAZINE *
TXDS: orl-mus LD50:2000 mg/kg 29ZVAB -,109,69
ipr-mus LD50:750 mg/kg 29ZVAB -,109,69

WP21000. SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-
CAS: 000059405 MW: 300.36 MOLFM: N4-O2-S-C14-H12
WLN: T66 BN ENJ CMSWR DZ
SYN: 2-p-AMINOBENZENESULFONAMIDOQUINOXALINE * 2-p-AMINOBENZENESULPHONAMIDOQUINOXALINE * COMPOUND 3120 * N-(2-QUINOXALINYL)SULFANILAMIDE * N'-2-QUINOXALYLSULFANILAMIDE * SULFABENZPYRAZINE * SULFACOX * SULFALINE * 2-SULFANILAMIDOQUINOXALINE * SULFAQUINOXALINE * SULQUIN *
TXDS: orl-rat LDLo:1000 mg/kg JPETAB 82,357,44

WP22750. SULFANILAMIDE SODIUM see: WP12250 SULFANILAMIDE, MONOSODIUM SALT

WP24500. SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT
CAS: 000144741 MW: 277.32 MOLFM: N3-O2-S2-C9-H8 .Na
WLN: T5N CSJ BMSWR DZ &-NA-
SYN: SODIUM NORSULFAZOLE * SODIUM 2-SULFANILAMIDOTHIAZOLE * SODIUM SULFATHIAZOLE * SODIUM, (N(sup 1)-2-THIAZOLYLSULFANILAMIDO)- * SOLUBLE SULFATHIAZOLE * SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, N(sup 1)-SODIUM deriv. * 2-SULFANILAMIDOTHIAZOLE SODIUM SALT * SULFATHIAZOLE SODIUM * N(sup 1)-2-THIAZOLYLSULFANILAMIDE SODIUM SALT *
TXDS: ipr-rat LDLo:750 mg/kg PSEBAA 45,15,40
scu-mus LD50:1434 mg/kg JPETAB 71,138,41

WP26250. SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, N(sup 1)-SODIUM deriv. see: WP24500SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WP28000. epsilon-SULFANILAMIDOCAPRONITRILE
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

WP29750. 2-SULFANILAMIDO-4,6-DIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WP31500. 2-SULFANILAMIDO-3-METHOXYPYRAZINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

WP33250. 2-SULFANILAMIDO-5-METHOXYPYRIMIDINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

WP34000. 2-SULFANILAMIDO-5-METHYL-1,3,4-THIADIAZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

WP35000. 2-SULFANILAMIDOPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WP35800. SULFANILAMIDOPYRIMIDINE see. WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WP36750. 2-SULFANILAMIDOQUINOXALINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

WP38500. 2-SULFANILAMIDOTHIAZOLE SODIUM SALT see: WP24500SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WP39000. SULFAPHENYLTHIAZOLE SODIUM see. WP14000 SULFANILAMIDE, N(sup 1)-(4-PHENYL-2-THIAZOLYL)-, SODIUM SALT

WP39200. SULFANILYLGUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WP39300. 2-SULFANILYLAMINOPYRIMIDINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WP40250. SULFANILYL CHLORIDE, N-ACETYL-
CAS: 000121608 MW: 233.68 MOLFM: N-O3-S-Cl-C8-H8
WLN: WSGR DMV1
SYN: p-ACETAMIDOBENZENESULFONYL CHLORIDE * p-ACETAMINOBENZENESULFONYL CHLORIDE * ACETANILIDE-p-SULFONYL CHLORIDE * p-ACETYLAMINOBENZENE SULFONYL CHLORIDE * N-ACETYLSULFANILYL CHLORIDE * ASC * BENZENESULFONYL CHLORIDE, p-ACETAMIDO- * DAGENAN CHLORIDE *
TXDS: ihl-hmn TDLo:5100 ug/m3 TFX:IRR HHER** 71-20,73

WP42000. SULFANILGUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WP43750. SULFANILIC ACID, N,N-DIMETHYL-
MW: 201.11 MOLFM: N-O3-S-C8-H11
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,695,55

WP49000. SULFAPHENYLTHIAZOLE,SODIUM deriv
TXDS: scu-mus LD50: 900 mg/kg JPETAB 73,170,41

WP50750. SULFAPHTHALAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WP52500. SULFAPYRAZINEMETHOXINE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

WP54250. SULFAPYRAZINEMETHOXYNE see: WP01750 SULFANILAMIDE, N(sup 1)-(3-METHOXYPYRAZINYL)-

WP56000. SULFAPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WP57750. 2-SULFAPYRIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WP59500. SULFAPYRIDINE, SODIUM SALT see: WD71750 SODIUM, (N(sup 1)-2-PYRIDYLSULFANILAMIDO)-

WP60000. SULFAQUINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WP60300. 2-SULFAPYRIMIDINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WP61250. SULFAQUINOXALINE see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

WP63000. SULFARSENOBENZENE see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

WP64750. SULFARSENOL see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

WP66500. SULFARSPHENAMINE see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

WP68250. SULFARSPHENAMINE BISMUTH see: EB26250 BISMUTH ARSPHENAMINE SULFONATE

WP70000. SULFASAN see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

WP71750. SULFASAN R see: QE33250 MORPHOLINE, 4,4'-DITHIODI-

WP73500. SULFATEP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

WP75250. SULFATEX
DEF:SODIUM and POTASSIUM salts of a SULFATED FATTY ALCOHOL AMIDE (JAPMA8 38,428,49)
TXDS: ivn-mus LD50:587 mg/kg JAPMA8 38,428,49

WP77000. SULFATHALIDINE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WP78750. SULFATHIAZOLE
CAS: 000072140 MW: 255.33 MOLFM: N3-O2-S2-C9-H9
WLN: T5N CSU BMSWR DZ
TXDS: idr-rat TDLo:500 mg/kg TFX:CAR ACRAAX 37,258,52
ipr-mus LD50:400 mg/kg NTIS** AD277-689
scu-mus TDLo:400 mg/kg TFX:CAR ACRAAX 37,258,52

WP80500. SULFATHIAZOLE SODIUM, see: WP24500 SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

WP81050. SULFAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WP81600. SULFAZINE (RUSSIAN) see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WP82250. SULFBENZAMINE HYDROCHLORIDE see: XT54250 p-TOLUENESULFONAMIDE, alpha-AMINO-,MONOHYDROCHLORIDE

WP84000. SULFENAMIDE, N,N-DIMETHYL-t-BUTYL-
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,32,62

WP85750. SULFENAMIDE M see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

WP87500. SULFENONE see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

WP89250. SULFER OXIDE see: WS45500 SULFUR DIOXIDE

WP91000. SULFERROUS see: WS91000 SULFURIC ACID, IRON(20) SALT (1: 1)

WP92750. SULFID, DIMETHYL-
MW: 62.14 MOLFM: S-C2-H6
SYN: DIMETHYLSULFID (Czech) *
TXDS: orl-rat LD50:535 mg/kg 28ZPAK -,169,72

WP94500. SULFIDE, 3-ACETYLTHIOPROPYLENE-
SYN: B.R.L. 459 * 3-ACETYLTHIOPROPYLENE SULFIDE *
TXDS: scu-mus LD50:45 mg/kg BJPCAL 15,496,60

WP96250. SULFIDE, ALLYL-2-CHLOROETHYL-
TXDS: ihl-rat LCLo:500 mg/m3 NDRC** -,63,44

WP98000. SULFIDE, BIS(2-BROMOETHYL)-
TXDS: ihl-rat LCLo:160 mg/m3 NDRC** -,40,44

WQ01750. SULFIDE, BIS(4-t-BUTYL-m-CRESYL)-
SYN: DI-(4-t-BUTYL-m-CRESOL)SULFIDE * SANTOWHITE *
TXDS: ipr-rat LD50: 5000 mg/kg AMIHBC 5,311,52

WQ02550. SULFIDE, BIS(2-CARBOXYETHYL) see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

WQ03500. SULFIDE, BIS(CHLOROALLYL)-
TXDS: ivn-cat LD50:100 mg/kg NDRC** -,119,43

WQ05250. SULFIDE, BIS(2-CHLOROBUTYL)-
TXDS: ivn-rbt LD50:6 mg/kg NDRC** -,119,43

WQ07000. SULFIDE,BIS(1-CHLOROETHYL)-
MW: 159.08 MOLFM: S-Cl2-C4-H8
WLN: GY&SYG
TXDS: ivn-cat LD50: 60 mg/kg NDRC** -,119,43

WQ08750. SULFIDE, BIS(2-CHLOROETHYL) see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

WQ10500. SULFIDE, BIS(CHLOROMETHYL)-
TXDS: ivn-cat LD50:60 mg/kg NDRC** -,119,43

WQ12250. SULFIDE, BIS(2-CHLOROPROPYL)-
TXDS: ihl-rat LCLo:200 mg/m3 NDRC** -,9,43

WQ14000. SULFIDE, BIS(2-CYANOETHYL) see: UG43750 PROPIONITRILE, 3,3'-THIODI-

WQ15750. SULFIDE, BIS(DICHLORPROPYL)-
MW: 256.02 MOLFM: S-Cl4-C6-H10
TXDS: ihl-mus LCLo:380 mg/m3/10M NDRC** -,15,42

WQ17500. SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-
CAS: 000097745 MW: 208.38 MOLFM: N2-S3-C6-H12
WLN: 1N1&YUS& 2S
SYN: ACETO TMTM * CARBAMIC ACID, DIMETHYLDITHIO-, ANHYDROSULFIDE * CARBAMIC ANHYDRIDE, TETRAMETHYLTRITHIO- * FORMAMIDE, 1,1'-THIOBIS(N,N-DIMETHYLTHIO- * MONEX * MONO-THIURAD * MONOTHIURAM * TETRAMETHYLTHIURAMMONIUM SULFIDE * TETRAMETHYLTHIURAM MONOSULFIDE * TETRAMETHYLTHIURAMONOSULFIDE * TETRAMETHYLTHIURAM SULFIDE * THIONEX * THIONEX RUBBER ACCELERATOR * THIURAM MONOSULFIDE, TETRAMETHYL- * TMTMS * UNADS *
TXDS: ipr-mus LDLo:300 mg/kg CURL** -,38,62

WQ19250. SULFIDE, BIS(2-HYDROXYETHYL) see: KM29750 ETHANOL, 2,2'-THIODI-

WQ21000. SULFIDE, BIS(beta-NAPTHOXY)ETHYL)-
MW: 374.52 MOLFM: O2-S-C24-H22
SYN: BIS(beta-(beta-NAPHTHOXY)ETHYL)SULFIDE *
TXDS orl-rat LDLo:100 mg/kg JPETAB 93,287,48

WQ22750. SULFIDE, BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)-
MW: 482.64 MOLFM: N4-O2-S-C28-H26
SYN: BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL) SULFIDE *
TXDS: orl-rat LDLo:100 mg/kg JPETAB 93,287,48

WQ24500. SULFIDE, BIS(TRIBENZYLSTANNYL)
MW: 816.28 MOLFM: S-Sn2-C42-H42
SYN: SIRNIK TRIBENZYLCINICITY (Czech) *
TXDS: orl-rat LD50:314 mg/kg 28ZPAK -,233,72

WQ28000. SULFIDE, BIS(1,2,2-TRICHLOROETHYL)-
CAS: 013905389 MW: 296.84 MOLFM: S-Cl6-C4-H4
WLN: GYGYG 2S
TXDS: scu-cat LDLo:50 mg/kg NDRC** -,119,43

WQ29750. SULFIDE, p-CHLOROBENZYL p-CHLOROPHENYL
CAS: 000103173 MW: 269.19 MOLFM: S-Cl2-C13-H10
WLN: GR DS1R DG
SYN: CHLORBENSIDE * CHLORBENXIDE * CHLORBENZIDE * p-CHLOROBENZYL p-CHLOROPHENYL SULFIDE * p-CHLOROBENZYL p-CHLOROPHENYL SULPHIDE * 4-CHLOROBENZYL 4-CHLOROPHENYL SULPHIDE * CHLORPARACIDE * CHLORSULPHACIDE * METOX * MITOX *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

WQ31500. SULFIDE, 2-CHLOROETHYL-(2,3-DICHLOROPROPYL)-
TXDS: ims-rbt LD50:100 mg/kg NDRC** -,119,43

WQ33250. SULFIDE, 2-CHLOROETHYL 2-HYDROXYETHYL see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

WQ35000. SULFIDE,2-CHLOROETHYL-p-NITROPHENYL
TXDS: ihl-mus LCLo: 530 mg/m3 NDRC** -,14,43

WQ36750. SULFIDE,2-CHLOROETHYL-p-NITROPHENYL-
TXDS: ihl-mus LCLo: 580 mg/m3 NDRC** -,13,43

WQ38500. SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL
CAS: 002227136 MW: 324.04 MOLFM: S-Cl4-C12-H6
SYN: ANIMERT * ANIMERT V-10 * ANIMERT V-10K * ANIMERT V-101 * p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE * 4-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL SULFIDE * 2,4,4',5-TETRACHLORODIPHENYL SULFIDE * '2,4,5,4'-TETRACHLORODIPHENYL SULFIDE * TETRASUL * V 101 *
TXDS: orl-rat LD50:3960 mg/kg BESAAT 15,129,69

WQ40250. SULFIDE, 2,2'-DIAMINO-5,5'-DICHLOROPHENYL-, HYDROCHLORIDE HYDRATE
TXDS: ipr-mus LDLo:200 mg/kg CURL** -,14,62

WQ42000. SULFIDE, 4',5-DICHLORODIPHENYL-2-(3-DIMETHYLAMINOPROPIONAMIDE)-
TXDS: ipr-mus LDLo:100 mg/kg CURL** -,16,62

WQ43750. SULFIDE, 4',5-DICHLORODIPHENYL-2-(N,N-DIMETHYLPROPYLAMINO)-, HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg CURL** -,16,62

WQ45500. SULFIDE, (2,3-DICHLOROPROPYLETHYL)-
TXDS: ims-rbt LD50:75 mg/kg NDRC** -,119,43

WQ47250. SULFIDE, DIETHYL-, 2-CHLORO-
MW: 124.64 MOLFM: S-Cl-C4-H9
SYN: beta-ETHYLMERKAPTOETHYLCHLORID (Czech) *
TXDS: orl-rat LD50:252 mg/kg 28ZPAK -,170,72

WQ49000. SULFIDE, DIISOBUTYL-, HYDRATE
MOLFM: S-C8-H18 .XO-H2
SYN: ISOBUTYLSULFHYDRATE *
TXDS: scu-mus LDLo:250 mg/kg AIPTAK 12,447,04

WQ50750. SULFIDE, DIPHENYL see: SX22750 PHENYL SULFIDE

WQ52500. SULFIDE, DODECYL PHENYLMERCURI
MW: 478.82 MOLFM: S-Hg-C18-H30
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 1,46,49

WQ54250. SULFIDE, 3-(2-FUROYLTHIO)PROPYLENE-
SYN: B.R.L. 658 * 3-(2-FUROYLTHIO)PROPYLENE SULPHIDE *
TXDS: scu-mus LD50: 300 mg/kg BJPCAL 15,496,60

WQ56000. SULFIDE, METHYLVINYLOXYETHYL-
SYN: METHYLVINYLOXYETHYL SULFIDE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:3200 ppm/8H AIHAAP 30,470,69

WQ57750. SULFIDE, PROPYLENE
MW: 74.15 MOLFM: S-C3-H6
WLN: T3STJ B
SYN: PROPYLENE SULPHIDE *
TXDS: orl-rat LD50:269 mg/kg AIHAAP 25,560,64
ihl-rat LCLo:4800 ppm AIHAAP 25,560,64
ihl-rat LCLo:4800 ppm/30M AIHAAP 25,560,64

WQ59500. SULFIDE, (2,4,6-TRICHLOROPHENYL)ETHYL-
TXDS: ims-rbt LD50:20 mg/kg NDRC** -,120,43

WQ61250. SULFIDINE see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

WQ63000. SULFINPYRAZINE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

WQ64750. SULFINPYRAZONE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

WQ66500. SULFISOMEZOLE see WP07000 SULFANILAMIDE, N'-(5-METHYL-3-ISOXAZOLYL)-

WQ68250. SULFITE, 2-(p-(t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL
MW: 350.51 MOLFM: O4-S-C19-H26
WLN: L6TJ AOSO&O2UU1 BOR DX
SYN: 2-(p-t-BUTYLPHENOXY)CYCLOHEXYL PROPARGYL SULFITE * 2(p-tert-BUTYLPHENOXY)CYCLOHEXYL 2-PROPYNYL SULFITE * DO 14 * OMITE *
TXDS: orl-rat LD50:1480 mg/kg TXAPA9 14,515,69
skn-rat LD50:250 mg/kg WRPCA2 9,119,70

WQ70000. SULFOACETIC ACID see: AJ49000 ACETIC ACID, SULFO-

WQ71750. o-SULFOBENZIMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

WQ73500. o-SULFOBENZOIC ACID IMIDE see: DE42000 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE

WQ75250. SULFOBROMOPHTHALEIN see: TI38500 PHTHALIDE, 4,5,6,7-TETRABROMO-

WQ77000. SULFOCARBANILIDE see: FE12250 CARBANILIDE, THIO-

WQ78750. 3,3-BIS(4-HYDROXY-3-SULFOPHENYL)-

WQ80500. SULFOCIDINE see: WO84000 SULFANILAMIDE

WQ82250. SULFODIAMINE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

WQ84000. SULFODIMESIN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WQ85750. SULFODIMEZINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WQ87500. SULFOETHANOIC ACID see: AJ49000 ACETIC ACID, SULFO

WQ89250. SULFO GREEN J see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

WQ90000. SULFOGUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WQ91000. 1-SULFO-3-GUANYLUREA
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

WQ92750. SULFOGUENIL see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WQ94500. SULFOLAN see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

WQ96250. SULFOLANE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

WQ98000. 3-SULFOLENE see: XM91000 THIOPHENE, 2,5-DIHYDRO-, 1,1-DIOXIDE

WR01750. 1-(2-SULFO-4-METHYLPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW315001(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(4-METHYL-2-SULFOPHENYL)-4,4,6-TRIMETHYL-

WR01800. SULFONAL see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

WR03500. SULFONA-MAE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

WR07000. SULFONAMIDE see: WO84000 SULFANILAMIDE

WR08750. 4-SULFONAMIDE-4'-DIMETHYLAMINOAZOBENZENE see: DB22750 BENZENESULFONAMIDE, p-((p-(DIMETHYLAMINO)PHENYL)AZO)-

WR10500. SULFONAMIDE, 4-(ETHYLSULFONYL)-1-NAPHTHALENE-
CAS: 000842002 MW: 275.36 MOLFM: N-O4-S2-C10-H13
SYN: 4-(ETHYLSULFONYL)-1-NAPHTHALENESULFONAMIDE * 4-ETHYLSULPHONYLNAPHTHALENE-1-SULFONAMIDE * HPA *
TXDS: orl-mus TDLo:9 gm/kg/65WC TFX:CAR BJCAAI 19,311,68
imp-mus TDLo:77 mg/kg TFX:NEO BJCAAI 19,311,68

WR12250. SULFONAMIDE P see: WO84000 SULFANILAMIDE

WR14000. 4-SULFONAMIDO-3'-METHYL-4'-AMINOAZOBENZENE see: DA98000 BENZENESULFONAMIDE, p-((4-AMINO-m-TOLYL)AZO)-

WR15750. 2-(4-SULFO-1-NAPHTHYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT see: QK192501-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI-, DISODIUM SALT

WR17500. 1-(6-SULFO-1-NAPHTHYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW437501(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-1-(1-SULFO-2-NAPHTHYL)-4,4,6-TRIMETHYL-

WR19250. o-SULFONBENZOIC ACID IMIDE SODIUM SALT see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE,1,1-DIOXIDE, SODIUM SALT

WR21000. p-SULFONDICHLORAMIDOBENZOIC ACID see: DG80500 BENZOIC ACID, p-(DICHLOROSULFAMOYL)-

WR22750. SULFONE
TXDS: orl-rat LD50:32 mg/kg BJIMAG 15,158,58

WR24500. SULFONE, ALLYL-p-TOLYL-
MW: 196.14 MOLFM: O2-S-C10-H12
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 6,375,54

WR26250. SULFONE,BENZIDINE
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,75,62

WR28000. SULFONE, BIS(p-ACETAMIDOPHENYL) see AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

WR29750. SULFONE,BIS(2-BROMOVINYL)
TXDS: scu-mus LD50: 250 mg/kg NDRC** -,120,43

WR31500. SULFONE, BIS(CHLOROACETYL)
MW: 369.22 MOLFM: N2-O4-Cl2-C16-H14
TXDS: ipr-mus LD50:220 mg/kg EXPAAA 20,88,67

WR33250. SULFONE, BIS(2-CHLOROETHYL)
CAS: 000471034 MW: 191.08 MOLFM: O2-S-Cl2-C4-H8
WLN: G2SW2G
SYN: MUSTARD GAS SULFONE * YPERITE SULFONE *
TXDS: ihl-mus LCLo: 105 mg/m3 NDRC** -,42,42
ihl-dog LCLo:1430 mg/m3/10M NDRC** -,2,41
ihl-cat LCLo:1430 mg/m3/10M NDRC** -,2,41

WR35000. SULFONE, BIS(3-CHLOROPROPYL)
CAS: 007767784 MW: 219.14 MOLFM: O2-S-Cl2-C6-H12
WLN: G3SW3G
TXDS: scu-mus LD50: 100 mg/kg NDRC** -,120,43

WR36750. SULFONE,BIS(DIBROMOETHYL)
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,120,43

WR38500. SULFONE,BIS02-(DICHLOROARSINO)ETHYLO
TXDS: ihl-mus LCLo: 1240 mg/m3 NDRC** -,7,42

WR40250. SULFONE,BIS(1,2-DICHLOROETHYL)
SYN: BIS(1,2-DICHLOROETHYL)SULFONE *
TXDS: orl-rat LD50: 250 mg/kg AIHAAP 30,470,69
skn-rbt LD50:1000 mg/kg AIHAAP 30,470,69

WR42000. SULFONE,BIS03,3-DIETHYL-3-AMINOPROPOXY)PHENYLO
TXDS: ipr-mus LD50: 50 mg/kg CURL** 37,104,60

WR45500. SULFONE, BIS(N-FORMYL-p-AMINOPHENYL)
MW: 304.34 MOLFM: N2-O4-S-C14-H12
WLN: VHMR DSWR DMVH
SYN: N,N'-DIFORMYL-p,p'-DIAMINODIPHENYLSULFONE * WR 6798 *
TXDS: ivn-rat LD100:450 mg/kg TXAPA9 18,469,71
ipr-mus LD50:760 mg/kg EXPAAA 20,88,67
ivn-dog LD100:89 mg/kg IJLEAG 36,432,68
ivn-cat LD100:225 mg/kg IJLEAG 36,432,68

WR47250. SULFONE, BIS(4-PHENYLENEOXY)DIANILINE
MW: 432.52 MOLFM: N2-O4-S-C24-H20
SYN: 4,4'-SULFONYL-BIS(4-PHENYLENEOXY)DIANILINE *
TXDS: orl-rat LD50:220 mg/kg WeiCS3NOV73
skn-rbt LD50:560 mg/kg WeiCS3NOV73

WR49000. SULFONE, BIS(N-((THIAZOLYLAMINO)METHYL)-p-AMINOPHENYL)
MW: 472.64 MOLFM: N6-O2-S3-C20-H20
TXDS: ipr-mus LD50:505 mg/kg EXPAAA 20,88,67

WR50750. SULFONE,(2-BROMOVINYL)VINYL
TXDS: scu-rat LD50: 75 mg/kg NDRC** -,121,43

WR56000. SULFONE, CHLOROMETHYL p-CHLOROPHENYL
MW: 225.01 MOLFM: O2-S-Cl2-C7-H6
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,63,50

WR57750. SULFONE, p-CHLOROPHENYL PHENYL
CAS: 000080002 MW: 252.72 MOLFM: O2-S-Cl-C12-H9
WLN: WSR&R DG
SYN: 4-CHLORODIPHENYL SULFONE * 4-CHLORODIPHENYL SULPHONE * p-CHLOROPHENYL PHENYL SULPHONE * COMPOUND R-242 * p-MONOCHLOROPHENYL PHENYL SULFONE * R-242 * R-242-B * SULFENONE * SULPHENONE *
TXDS: orl-rat LD50:1400 mg/kg GUCHAZ -,95,68
ipr-rat LDLo:500 mg/kg JAFCAU 3,836,55
orl-mus LD50:2700 mg/kg 12VXA5 8,1006,68
ipr-mus LD50:1000 mg/kg JAFCAU 3,836,55

WR59500. SULFONE, DEMETON-S-METHYL
MW: 262.20 MOLFM: O5-P-S2-C6-H15
WLN: WS2&2SPO&O1&O1
SYN: DEMETON-S-METHYL SULPHONE * DIOXYDEMETON-S-METHYL *
TXDS: orl-rat LD50:37.5 mg/kg GUCHAZ -,131,68
skn-rat LD50:500 mg/kg GUCHAZ -,131,68

WR61250. SULFONE,I,2-DIBROMOETHYL 2-CHLOROETHYL-
TXDS: scu-mus LD50: 13 mg/kg NDRC** -,121,43

WR63000. SULFONE, DIVINYL- see: KM71750 ETHENE, 1,1'-SULFONYLBIS-

WR64750. SULFONE, ETHYL p-FLUOROPHENYL
CAS: 002924676 MW: 188.23 MOLFM: O2-S-F-C8-H9
WLN: WS2&R DF
SYN: BRIPADON * ETHYL p-FLUOROPHENYL SULFONE * FLUORESONE * p-FLUOROPHENYL ETHYL SULFONE *
TXDS: orl-mus LD50:542 mg/kg NEPSPV 3,326,64
ipr-mus LD50:343 mg/kg NEPSPV 3,326,64
ivn-mus LD50:320 mg/kg NEPSPV 3,317,64
ivn-rbt LD50:110 mg/kg NEPSPV 3,317,64

WR66500. SULFONE,n-HEXYLVINYL
SYN: n-HEXYL VINYL SULFONE *
TXDS: orl-rat LDLo:570 mg/kg AIHAAP 30,470,69
skn-rbt LD50:840 mg/kg AIHAAP 30,470,69

WR68250. SULFONE,METHYL VINYL
CAS: 003680022 MW: 106.15 MOLFM: O2-S-C3-H6
WLN: WS1&1U1
SYN: METHYL VINYL SULFONE *
TXDS: orl-rat LD50: 570 mg/kg AIHAAP 23,95,62
orl-rat LDLo:570 mg/kg AIHAAP 23,95,62
skn-rbt LD50:32 mg/kg AIHAAP 23,95,62

WR70000. SULFONETHYLMETHANE see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

WR71750. SULFONIC ACID,MONOETHYL PHENYL PHENOL-SODIUMSALT
TXDS: orl-rat LD50: 2000 mg/kg PSTGAW 3,1,45

WR73500. SULFONINE ACID BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

WR75250. SULFONIUM, 2-ACRYLOXYETHYLDIMETHYL-, METHYL SULFATE
TXDS: orl-rat LD50: 1870 mg/kg AIHAAP 23,95,62
skn-rbt LD50:2000 mg/kg AIHAAP 23,95,62

WR77000. SULFONIUM, 2-CHLOROETHYLDIMETHYL-, CHLORIDE
TXDS: scu-rat LDLo: 500 mg/kg NDRC** -,116,43

WR78750. SULFONIUM, 2-(2-CHLOROETHYLMERCAPTO)ETHYLBIS(2-HYDROXYETHYL)-, CHLORIDE
TXDS: ivn-rat LD50: 0.52 mg/kg NDRC** -,88,43

WR80500. SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE
CAS: 003569593 MW: 450.41 MOLFM: O3-S-C18-H26 .I-H
WLN: L6TJ AYR&VO2S1&1 &1 &13/19
SYN: CYCLOHEXANEACETIC ACID, alpha-PHENYL-, ester with (2-HYDROXYETHYL)DIMETHYLSULFONIUM IODIDE 2-(FENYL-CYRLOHEXYLACETOXY)ETHYL-DIMETHYLSULFONIUMJODID (Czech) * HEXADIPHENSULFONE IODIDE * HEXASONIUM IODIDE * (2-HEDROXYETHYL)DIMETHYLSULFONIUM IODIDE, alpha-PHENYLCYCLOHEXANEACETATE * 2-(PHENYLCYCLOHEXYLACETOXY)-ETHYL DIMETHYLSULFONIUM IODIDE * THIOSPASMIN (Czech) * THIOSPASMINE *
TXDS: ivn-rat LD50:3200 ug/kg 00

WR82250. SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, alpha-PHENYLCYCLOHEXANEGLYCOLATE
CAS: 003569582 MW: 467.42 MOLFM: O4-S-C18-H27 .I-H
SYN: HYDROXYTHIOSPASMIN (Czech) *
TXDS: ivn-mus LD50:8700 ug/kg

WR84000. SULFONIUM, (THIODIETHYLENE)BIS(BIS(2-HYDROXYETHYL))-, CHLORIDE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,9,53

WR85750. SULFONIUM, TRIETHYL-, BROMIDE
SYN: TRIETHYLSULFONIUM BROMIDE *
TXDS: scu-mus LDLo:250 mg/kg JPETAB 25,315,25

WR87500. SULFONIUM, TRIMETHYL-, IODIDE
MW: 204.08 MOLFM: S-I-C3-H9
WLN: 1S1&1 &I
SYN: TRIMETHYLSULFONIUM IODIDE *
TXDS: ipr-rat LDLo:88 mg/kg TXAPA9 20,135,71
scu-mus LDLo:300 mg/kg JPETAB 25,315,25

WR89250. SULFONMETHANE see: TX38500 PROPANE, 2,2-BIS(ETHYLSULFONYL)-

WR91000. p,p'-SULFONYLBISACETANILIDE see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

WR92750. 4',4'''-SULFONYLBIS(ACETANILIDE) see: AE71750 ACETANILIDE, 4',4'''-SULFONYLBIS-

WR94500. 4,4'-SULFONYL-BIS(4-PHENYLENEOXY)DIANILINE see: WR47250 SULFONE, BIS(4-PHENYLENEOXY)DIANILINE

WR96250. p,p'-SULFONYLDIANILINE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

WR98000. 4,4'-SULFONYLDIANILINE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

WS01750. N-(SULFONYL-p-METHYLBENZENE)-N'-n-BUTYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

WS03500. 1-p-SULFOPHENYLAZO-2-NAPHTHOL-6-SULFONIC ACID, DISODIUM SALT see: QK245002-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WS05250. 2-(3-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW507502(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(3-SULFOPHENYL)-

WS07000. 1-(p-SULFOPHENYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW525002(1H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(p-SULFOPHENYL)-

WS08750. SULFOQUANIDINE see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WS10500. SULFOSALICYLIC ACID see: VO66500 SALICYLIC ACID, SULFO-

WS12250. SULFOSUCCINIC ACID, BIS(2-ETHYLHEXYL)ESTER SODIUM SALT see: WN05250 SUCCINIC ACID,SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

WS14000. SULFOTEP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

WS15750. SULFOTEPP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

WS17500. SULFOX-CIDE see: DA57750 BENZENE,I,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYL0-

WS19250. SULFOXIDE see: DA57750 BENZENE, 1,2-METHYLENE-DIOXY-4-(2-(OCTYLSULFINYL)PROPYL)-

WS21000. SULFOXIDE, BIS(2-CHLOROETHYL)-
TXDS: ipr-mus LD50:100 mg/kg NDRC** -,121,43

WS22750. SULFOXIDE, BIS(p-CHLOROPHENYL)
MW: 271.07 MOLFM: O-S-Cl2-C12-H8
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,303,50

WS24500. SULFOXIDE,2-CHLOROETHYL 2,4-DINITROPHENYL
MW: 278.54 MOLFM: N2-O5-S-Cl-C8-H7
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 4,233,52

WS26250. SULFOXIDE,2-CHLOROETHYL VINYL
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,43,53
ihl-mus LCLo: 920 mg/m3 NDRC** -,9,43

WS28000. SULFOXIDE, 3-CHLOROPROPYL n-OCTYL-
SYN: 3-CHLOROPROPYL-n-OCTYLSULFOXIDE * MGK REPELLENT 1,207 *
TXDS: orl-rat LD50:5660 mg/kg 28ZEAL 4,112,69

WS29750. SULFOXIDE, DIBENZYL see: DA92750 BENZENE, 1,1'-OSULFINYLBIS(METHYLENE)0BIS-

WS31500. SULFOXIDE,DIPHENYL
TXDS: ipr-mus LD50: 750 mg/kg IJRBA3 3,41,61

WS33250. SULFOXIDE,DI(PHENYL CARBAMYL METHYL THIO-CARBAMATE)-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** 18,68,56

WS35000. SULFOXIDE, alpha-METHYL-3,4-(METHYLENEDIOXY)PHENETHYL OCTYL see: DA57750 BENZENE,I,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYL0-

WS36750. SULFOXYL see: DA57750 BENZENE,I,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYL0-

WS37250. 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-4-SULFONIC ACID, DISODIUM SALT see: QK270501-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

WS38500. 2-(6-SULFO-2,4-XYLYLAZO)-1-NAPHTHOL-5-SULFONIC ACID DISODIUM SALT
TXDS: orl-rat TDLo:60 mg/kg/DC TFX:NEO ARZNAD 2,192,52

WS40250. SULFOXYPHENYLPYRAZOLIDINE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

WS41050. SULFSTAT see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

WS42000. SULFTALYL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WS43750. SULFUR CHLORIDE PENTAFLUORIDE
MW: 162.51 MOLFM: S-Cl-F5
SYN: SULPHUR CHLORIDE PENTAFLUORIDE *
TXDS: ihl-rat LCLo:100 ppm/1H BJIMAG 27,1,70

WS45500. SULFUR DIOXIDE
CAS: 007446095 MW: 64.06 MOLFM: O2-S
WLN: OSO
SYN: SULFER OXIDE * SULFUROUS ACID ANHYDRIDE * SULFUROUS ANHYDRIDE * SULFUROUS OXIDE *
TXDS: ihl-hmn TCLo:3 ppm/5D TFX:PUL TXAPA9 22,319,72
ihl-rat LCLo:611 ppm/5H 27ZSAM 4,1396,-
ihl-mus LCLo:764 ppm/20M 27ZSAM 4,1396,-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

WS47250. SULFURETED HYDROGEN see: MX12250 HYDROGEN SULFIDE

WS49000. SULFUR FLUORIDE
CAS: 002551624 MW: 146.06 MOLFM: S-F6
SYN: SULFUR HEXAFLUORIDE *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1000 ppm FEREAC 37,22139,72

WS50750. SULFUR HALF-MUSTARD see: KK17500 ETHANOL, 2-((2-CHLOROETHYL)THIO)-

WS52500. SULFUR HEXAFLUORIDE see: WS49000 SULFUR FLUORIDE

WS54250. SULFUR HYDRIDE see: MX12250 HYDROGEN SULFIDE

WS56000. SULFURIC ACID
CAS: 007664939 MW: 98.06 MOLFM: O4-S-H2
WLN: WSQQ
SYN: BOV * DIPPING ACID * DITHIONIC ACID * OIL OF VITRIOL * SULPHURIC ACID * VITRIOL BROWN OIL *
TXDS: ihl-hmn TCLo:800 ug/m3 TFX:MTH BJIMAG 18,63,61
ihl-hmn TCLo:5 mg/m3/15M TFX:PUL AMIHBC 5,305,52
orl-rat LD50: 2140 mg/kg AIHAAP 30,470,69
ihl-rat LCLo:178 ppm/7H AMIHBC 2,716,50
ihl-mus LCLo:140 ppm/210M AMIHBC 2,716,50
ihl-gpg LCLo:48 ppm/H AMIHBC 2,716,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

WS57750. SULFURIC ACID, ALUMINUM SALT (3:2)
CAS: 010043013 MW: 342.14 MOLFM: O12-S3 .2Al
WLN: AL2 S-O2-Q2*3
SYN: ALUMINIUM SULFATE * ALUMINUM SULFATE * CAKE ALUM *
TXDS: orl-mus LD50:4210 ug/kg BJIMAG 23,305,66
ipr-mus LD50:270 mg/kg COREAF 256,1043,63

WS59500. SULFURIC ACID,2-AMINOETHANETHIOL
TXDS: ipr-mus LD50: 300 mg/kg CURL** -,48,63

WS61250. SULFURIC ACID, AMMONIUM IRON(20) SALT, HEXAHYDRATE
SYN: FERROUS AMMONIUM SULFATE, HEXAHYDRATE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

WS63000. SULFURIC ACID, BERYLLIUM SALT (1:1)
CAS: 013510491 MW: 105.07 MOLFM: O4-S .Be
WLN: .BE..S-O4
SYN: BERYLLIUM SULFATE *
TXDS: orl-rat LD50:82 mg/kg HYSAAV 30,169,65
ihl-rat LD50:1.8 mg/kg XPHPAW 2173,23,72
ipr-rat LDLo:18 mg/kg XPHPAW 2173,23,72
scu-rat LD50:1.5 mg/kg XPHPAW 2173,23,72
ivn-rat LD50:7.2 mg/kg XPHPAW 2173,23,72
itr-rat LDLo:10 mg/kg XPHPAW 2173,23,72
orl-mus LD50:80 mg/kg HYSAAV 30,169,65
scu-mus LD50:1.5 mg/kg XPHPAW 2173,23,72
ivn-mus LD50:0.5 mg/kg XPHPAW 2173,23,72
ivn-dog LDLo:0.6 mg/kg XPHPAW 2173,23,72
itr-dog LDLo:1.0 mg/kg XPHPAW 2173,23,72
ivn-mky LDLo:0.6 mg/kg XPHPAW 2173,23,72
itr-mky LDLo:1.0 mg/kg XPHPAW 2173,23,72
scu-rbt LD50:1.5 mg/kg XPHPAW 2173,23,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ug/m3,CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37, FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

WS64750. SULFURIC ACID, BERYLLIUM SALT (1:1), TETRAHYDRATE
CAS: 007787566 MW: 177.15 MOLFM: O4-S .Be .4O-H2
WLN: BE S-O2-Q2 QH4
SYN: BERYLLIUM SULFATE, TETRAHYDRATE *
TXDS: ihl-rat TCLo:668 ug/m3/40WC TFX:CAR CNREA8 27,439,67
ihl-mky TCLo:35 ug/m3 TFX:CAR 19ZPAF -,-,66
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2 ug/m3;CL5 ug/m3;PK 25 ug/m3/30M/8H FEREAC 37, FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO BERYLLIUM NTIS** PB210-806

WS66500. SULFURIC ACID, CADMIUM(20) SALT (1:1)
CAS: 010124364 MW: 208.46 MOLFM: O4-S .Cd
WLN: .CD..S-O4
SYN: CADMIUM(20) SULFATE *
TXDS: scu-rat TDLo:2 mg/kg/10WI TFX:CAR BJCAAI 18,667,64
ipr-mus LD50:69 mg/kg COREAF 256,1043,63
scu-mus TDLo:22 mg/kg/11WI TFX:NEO BJCAAI 18,667,64
scu-dog LD50:27 mg/kg 27ZSAM 4.7b,1317,-

WS68250. SULFURIC ACID, CADMIUM SALT, TETRAHYDRATE
MW: 280.54 MOLFM: O4-S .Cd .4O-H2
SYN: CADMIUM SULFATE TETRAHYDRATE *
TXDS: scu-rat TDLo:25 mg/kg/10W TFX:CAR BJCAAI 18,667,64

WS70000. SULFURIC ACID, CHROMIUM(30) SALT (3:2)
CAS: 010101538 MW: 392.18 MOLFM: O12-S3 .2Cr
WLN: CR2 S-O2-Q2*3
SYN: C.I. 77305 * CHROMIC SULFATE * CHROMIUM(III)SULFATE *
TXDS: ivn-mus LDLo:247 mg/kg 12VXA5 8,257,68

WS71750. SULFURIC ACID, COBALT(20) SALT (1:1)
CAS: 010124433 MW: 154.99 MOLFM: O4-S .Co
WLN: .CO..S-O4
SYN: COBALT SULFATE * COBALTOUS SULFATE *
TXDS: ipr-mus LD50:54 mg/kg COREAF 256,1043,63

WS73500. SULFURIC ACID, COPPER(20) SALT (1:1)
CAS: 007758987 MW: 159.60 MOLFM: O4-S .Cu
WLN: .CU..S-O4
SYN: BLUE STONE * BLUE VITRIOL * COPPER(II) SULFATE * CUPRIC SULFATE * CUPRIC SULPHATE * ROMAN VITRIOL *
TXDS: orl-rat LD50:300 mg/kg 12VXA5 8,302,68
ipr-mus LD50:7 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 (as Cu) FEREAC 37,22139,72

WS75250. SULFURIC ACID, COPPER(20) SALT, PENTAHYDRATE
MW: 249.70 MOLFM: O4-S .Cu .5O-H2
SYN: COPPER(20) SULFATE, PENTAHYDRATE *
TXDS: orl-rat LD50:960 mg/kg AIHAAP 30,470,69
ipr-mus LD50:33 mg/kg BCPCA6 14,289,65

WS77000. SULFURIC ACID, DIAMMONIUM SALT
CAS: 007783202 MW: 128.16 MOLFM: O4-S .2N-H4
WLN: .Z&2.S-O4
SYN: AMMONIUM SULFATE *
TXDS: orl-rat LD50:58 mg/kg TXAPA9 27,380,74

WS78750. SULFURIC ACID, DIETHYL ESTER
CAS: 000064675 MW: 154.20 MOLFM: O4-S-C4-H10
WLN: 2OSW2
SYN: DIETHYL SULFATE * DS * ETHYL SULFATE *
TXDS: orl-rat LDLo: 750 mg/kg JIHTAB 31,61,49
ihl-rat LCLo:250 ppm/4H JIHTAB 31,343,49
scu-rat TDLo:50 mg/kg TFX:CAR FCTXAV 6,576,68
ivn-rat LD50:340 mg/kg TCIA** -,45,73
ivn-rat TDLo:85 mg/kg/(15D Preg) TFX:TER TCIA** -,45,73
orl-mus LD50:647 mg/kg RMTH** -,-,72
ipr-mus TDLo:6 mg/kg TFX:MUT GNKAA5 4,-,68

WS80500. SULFURIC ACID, DIISOPROPYL ESTER
CAS: 002973106 MW: 186.26 MOLFM: O4-S-C6-H14
WLN: 1Y&OSWOY
SYN: DIPS * DI-ISOPROPYLSULFATE * ISOPROPYL SULFATE *
TXDS: orl-rat LD50:1090 mg/kg AIHAAP 30,470,69
scu-rat TDLo:300 mg/kg TFX:CAR ZEKBAI 79,135,73
skn-rbt LD50:1410 mg/kg AIHAAP 30,470,69

WS82250. SULFURIC ACID, DIMETHYL ESTER
CAS: 000077781 MW: 126.14 MOLFM: O4-S-C2-H6
WLN: 1OSW01
SYN: DIMETHYLESTER KYSELINY SIROVE (Czech) * DIMETHYL MONOSULFATE * DIMETHYLSULFAT (Czech) * DIMETHYL SULFATE * DMS(METHYL SULFATE) * METHYL SULFATE *
TXDS: orl-rat LD50:440 mg/kg AMIHBC 4,119,51
ihl-rat LCLo:32 ppm/4H JIHTAB 31,343,49
scu-rat TDLo:200 mg/kg/I TFX:NEO FCTXAV 6,576,68
ivn-rat LD50:100 mg/kg TCIA** -,45,73
ivn-rat TDLo:20 mg/kg/(15D Preg) TFX:TER TCIA** -,45,73
ihl-mus LCLo:75 ppm/17M MELAAD 48,634,57
ihl-gpg LCLo:75 ppm/24M MELAAD 48,634,57
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm(skin) FEREAC 37,22139,72

WS84000. SULFURIC ACID, DICESIUM SALT
CAS: 010294549 MW: 361.88 MOLFM: O4-S .2Cs
WLN: CS2 S-O2-Q2
SYN: CESIUM SULFATE *
TXDS: ipr-gpg LD50:1268 mg/kg FATOAO -,200,64

WS85750. SULFURIC ACID, DIPOTASSIUM SALT
CAS: 007778805 MW: 174.26 MOLFM: O4-S .K
WLN: KA2 S-O2-Q2
SYN: POTASSIUM SULFATE *
TXDS: scu-gpg LDLo:3000 mg/kg 27ZSAM 4.7b,1360,-

WS87500. SULFURIC ACID, DISODIUM SALT
CAS: 007757826 MW: 142.04 MOLFM: O4-S .2Na
WLN: NA2 S-O2-Q2
SYN: DISODIUM SULFATE * SALT CAKE * SODIUM SULFATE * SODIUM SULFATE ANHYDROUS * THENARDITE *
TXDS: ivn-rbt LDLo:4470 mg/kg 12VXA5 8,966,68

WS89250. SULFURIC ACID, DITHALLIUM SALT
MW: 512.80 MOLFM: O4-S .Tl2
SYN: THALLIUM (II) SULFATE *
TXDS: orl-rat LDLo:23 mg/kg HYSAAV 29,26,64
orl-mus LD50:24 mg/kg HYSAAV 29,26,64

WS91000. SULFURIC ACID, IRON(20) SALT (1:1)
CAS: 007720787 MW: 151.91 MOLFM: O4-S .Fe
WLN: .FE..S-O4
SYN: COPPERAS * EXSICCATED FERROUS SULFATE * EXSICCATED FERROUS SULPHATE * FEOSOL * FERRALYN * FERRO-THERON * FERROUS SULFATE * GREEN VITRIOL * IRON SULFATE (1:1) * IROSPAN * SULFERROUS *
TXDS: orl-rat LD50:1480 mg/kg AJMSA9 230,491,55
orl-mus LD50:1170 mg/kg TXAPA9 23,537,72
scu-mus TDLo:1600 mg/kg/16WC JNCIAM 24,109,60 TFX:NEO
ipr-mus LD50:100 mg/kg COREAF 256,1043,63
ivn-mus LD50:81 mg/kg TXAPA9 23,537,72

WS92750. SULFURIC ACID, LANTHANUM(30) SALT (3:2)
CAS: 010099602 MW: 566.00 MOLFM: O12-S3 .2La
WLN: LA2 S-O2-Q2*3LA2 S-O2-Q2*3
SYN: LANTHANUM SULFATE *
TXDS: ipr-rat LD50:275 mg/kg AIHOAX 1,637,50

WS94500. SULFURIC ACID, LEAD(20) SALT (1:1)
CAS: 007446142 MW: 303.25 MOLFM: O4-S .Pb
WLN: PB S-O2-Q2
SYN: ANGLISLITE * C.I. 77630 * C.I. PIGMENT WHITE 3 * FAST WHITE * FREEMANS WHITE LEAD * LEAD BOTTOMS * LEAD SULFATE * MILK WHITE * MULHOUSE WHITE *
TXDS: ipr-gpg LD50:300 mg/kg 12VXA5 8,614,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 293 ug/m3 FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

WS96250. SULFURIC ACID, MAGNESIUM SALT (1:1)
CAS: 007487889 MW: 120.37 MOLFM: O4-S .Mg
WLN: MG S-O2-Q2
SYN: EPSOM SALTS * MAGNESIUM SULFATE *
TXDS: scu-rbt LDLo: 1750 mg/kg AJPHAP 14,366,05
ivn-dog LDLo:750 mg/kg 12VXA5 8,638,68

WS98000. SULFURIC ACID, MANGANESE(20) SALT (1:1), TETRAHYDRATE
MW: 223.08 MOLFM: O4-S .Mn .4O-H2
SYN: MANGANESE SULPHATE, TETRAHYDRATE *
TXDS: ipr-mus LD50:534 mg/kg BCPCA6 15,1691,66

WT01750. SULFURIC ACID, MERCURY(20) SALT(1:1)
CAS: 007783359 MW: 296.65 MOLFM: O4-S .Hg
SYN: MERCURIC SULFATE * MERCURY SULFATE *
TXDS: orl-rat LD50:57 mg/kg RMTH** -,-,72
orl-mus LD50:40 mg/kg RMTH** -,-,72

WT05250. SULFURIC ACID, MONO(2-CHLORO-ETHYL) ESTER, SODIUM SALT
MW: 182.45 MOLFM: O4-S-Cl-C2-H4 .Na
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,229,54

WT07000. SULFURIC ACID, MONODODECYL ESTER
CAS: 000151417 MW: 266.44 MOLFM: O4-S-C12-H26
WLN: WSQO12
SYN: DODECANSULFONIC ACID, HYDROXY- * DODECYL SULFATE * DODECYLSULFURIC ACID * LAURYL SULFATE * LAURYL SULFURIC ACID * LAURYL SULPHATE *
TXDS: orl-rat LD50: 1300 mg/kg JSCCA5 13,469,62

WT08750. SULFURIC ACID, MONODODECYL ESTER, compd. with ERYTHROMYCIN PROPIONATE see: KF57750ERYTHROMYCIN, PROPIONATE (ester), compd. with MONODODECYL SULFATE (1:1)

WT10500. SULFURIC ACID, MONODODECYL ESTER, SODIUM SALT
CAS: 000151213 MW: 289.44 MOLFM: O4-S-C12-H26 .Na
WLN: WSQO12 &-NA-
SYN: AQUAREX METHYL * DODECYL ALCOHOL, HYDROGEN SULFATE, SODIUM SALT * DODECYL SODIUM SULFATE * DODECYL SULFATE, SODIUM SALT * DREFT * DUPONAL * DUPONAL WAQE * DUPONOL * DUPONOL C * DUPONOL ME * DUPONOL METHYL * DUPONOL WA * DUPONOL WAQ * IRIUM * LANETTE WAX-S * LAURYL SODIUM SULFATE * LAURYL SULFATE, SODIUM SALT * MAPROBIX NEU * MAPROFIX WAC-LA * MAPROFIX 563 * NEUTRAZYME * ORVUS WA PASTE * QUOLAC EX-UB * SIPEX OP * SIPON PD * SIPON WD * SODIUM DODECYLSULFATE * SODIUM LAURYLSULFATE * SOLSOL NEEDLES * STEPANOL METHYL * STEPANOL METHYL DRY AW * TARAPON K 12 * TEXAPON K12 * TREPENOL WA *
TXDS: orl-rat LD50: 1288 mg/kg FCTXAV 5,763,67

WT11000. SULFURIC ACID, MONO(2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY)ETHYL) ESTER, SODIUM SALT see: **KK78750 ETHANOL, 2-(2-(2-(DODECYLOXY)ETHOXY)ETHOXY-, HYDROGEN SULFATE SODIUM SALT**

WT12250. SULFURIC ACID, NICKEL(20) SALT (1:1)
CAS: 007786814 MW: 154.77 MOLFM: O4-S .Ni
WLN: .NI..S-O4
SYN: NICKEL(20) SULFATE *
TXDS: ipr-mus LD50:21 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 2.2 mg/m3 FEREAC 37,22139,72

WT14000. SULFURIC ACID, THALLIUM SALT
CAS: 010031591 MOLFM: O4-S-H2 .xTl
WLN: TL S-O2-Q2
SYN: THALLIUM SULFATE *
TXDS: orl-rat LD50:16 mg/kg PHRPA6 61,672,46
orl-mus LD50:29 mg/kg JFALAX 5,15,69
orl-bwd LD50:35 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

WT15750. SULFURIC ACID, THALLIUM (10) SALT (1:2)
CAS: 007446186 MW: 504.80 MOLFM: O4-S .2Tl
WLN: TL2 S-O2-Q2
SYN: THALLIUM SULFATE * THALLOUS SULFATE *
TXDS: orl-hmn LDLo:3 mg/kg AJCPAI 13,422,43
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 123 ug/m3(skin) FEREAC 37,22139,72

WT17500. SULFURIC ACID, ZINC SALT (1:1)
CAS: 007733020 MW: 161.43 MOLFM: O4-S .Zn
WLN: .ZN..S-O4
SYN: BONAZEN * BUFOPTO ZINC SULFATE * OP-THAL-ZIN * WHITE VITRIOL * ZINC SULFATE * ZINKOSITE *
TXDS: ipr-rat LD50: 40 mg/kg STSOAN 24,37,69
ipr-mus LD50:29 mg/kg COREAF 256,1043,63
scu-rbt TDLo:2.5 mg/kg TFX:NEO CRSBAW 236,1387,53

WT19250. SULFURIC ACID, ZIRCONIUM(40) SALT (2:1)
CAS: 014644612 MW: 283.34 MOLFM: O8-S2 .Zr
SYN: ZIRCONIUM SULFATE *
TXDS: orl-rat LD50:3500 mg/kg AIHOAX 1,637,50
ipr-rat LD50:175 mg/kg AIHOAX 1,637,50
scu-rat LDLo:500 mg/kg NTIS** AEC-TR-6710,50,67
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

WT21000. SULFURIC OXYFLUORIDE see: WT50750 SULFURYL FLUORIDE

WT21800. SULFURINE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

WT22750. SULFUR MONOCHLORIDE
CAS: 010025679 MW: 135.02 MOLFM: S2-Cl2
WLN: S2 G2
SYN: DISULFUR DICHLORIDE * SULFUR SUBCHLORIDE * THIOSULFUROUS DICHLORIDE *
TXDS: ihl-mus LCLo:150 ppm/1' SCHGA* -,146,31
ihl-cat LCLo:48 ppm/15' SCHGA* -,146,31
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm FEREAC 37,22139,72

WT24500. SULFUR MUSTARD see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

WT26250. SULFUR MUSTARD GAS see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

WT28000. SULFUROUS ACID ANHYDRIDE see: WS45500 SULFUR DIOXIDE

WT29750. SULFUROUS ACID, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL-2-CHLOROETHYL ESTER
CAS: 000140578 MW: 334.66 MOLFM: 04-S-Cl-C15-H23
WLN: G2OSO&OY&1OR DX
SYN: ACARACIDE * ARAMITE * ARAMITE-15W * 2-p-tert-BUTYLPHENOXYISOPROPYL 2-CHLOROETHYL SULFITE * 2-(p-BUTYLPHENOXY)ISOPROPYL 2-CHLOROETHYL SULFITE * 2-(p-BUTYLPHENOXY)-1-METHYLETHYL 2-CHLOROETHYL SULFITE * CES * beta-CHLOROETHYL-beta'-(p-t-BUTYLPHENOXY)-alpha'-METHYLETHYL SULFITE * COMPOUND 88R * ETHANOL, 2-CHLORO-, 2-(p-t-BUTYLPHENOXY)-1-METHYLETHYL SULFITE * ETHANOL, 2-CHLORO-, ESTER WITH 2-(p-tert-BUTYLPHENOXY)-1-METHYLETHYL SULFITE * NIAGARAMITE * ORTHOMITE * 2-PROPANOL, 1-(p-t-BUTYLPHENOXY)-, 2-CHLOROETHYL SULFITE *
TXDS: orl-rat LD50:3900 mg/kg ARSIM* 20,2,66
orl-mus LD50:2000 mg/kg 12VXA5 8,98,68
orl-mus TDLo:7600 mg/kg/80WC TFX:CAR JNCIAM 42,1101,69
ipr-mus LDLo:200 mg/kg TXAPA9 23,288,72

WT31500. SULFUROUS ACID, CYCLIC ESTER with ETHYLENE GLYCOL
MW: 108.05 MOLFM: O3-S-C2-H4
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 5,341,53

WT33250. SULFUROUS ACID, cyclic ester with 1,4,5,6,7,7-HEXACHLORO-5-NORBORNENE-2,3-DIMETHANOL ee: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

WT35000. SULFUROUS ACID, CYCLIC ESTER with 1,2-PROPANEDIOL
MW: 122.15 MOLFM: O3-S-C3-H6
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 8,107,56

WT36750. SULFUROUS ACID, MONOSODIUM SALT
CAS: 007631905 MW: 104.06 MOLFM: O3-S-H .Na
WLN: NA S-O-Q2
SYN: HYDROGEN SULFITE SODIUM * SODIUM ACID SULFITE * SODIUM BISULFITE * SODIUM BISULPHITE * SODIUM HYDROGEN SULFITE * SODIUM HYDROSULFIDE * SODIUM SULFITE *
TXDS: ipr-rat LD50:650 mg/kg CLPTAT 9,328,68
ivn-rat LD50:115 mg/kg 12VXA5 8,955,68
ipr-mus LD50: 277 mg/kg COREAF 257,791,63
ivn-mus LD50:130 mg/kg JPETAB 101,101,51
ipr-dog LD50:244 mg/kg CLPTAT 9,328,68
ipr-rbt LD50:300 mg/kg CLPTAT 9,328,69
ivn-rbt LD50:65 mg/kg JPETAB 101,101,51
ivn-ham LD50:95 mg/kg JPETAB 101,101,51

WT38500. SULFUROUS ACID, SODIUM SALT
MW: 127.06 MOLFM: O3-S-H .2Na
TXDS: orl-hmn TDLo:TDLo:57 mg/kg TFX:UNK ARGSAZ 43,187,13
orl-hmn TDLo:7 mg/kg TFX:CNS ABMHAM 13,281,55
ivn-mus LD50:175 mg/kg JPETAB 101,101,51
orl-rbt LDLo:1181 mg/kg ARGSAZ 43,187,13

WT40250. SULFUROUS ANHYDRIDE see: WS45500 SULFUR DIOXIDE

WT42000. SULFUROUS OXIDE see: WS45500 SULFUR DIOXIDE

WT43750. SULFUROUS OXYFLUORIDE see: XM54250 THIONYL FLUORIDE

WT45500. SULFUR PENTAFLUORIDE
CAS: 005714227 MW: 254.12 MOLFM: S2-F10
WLN: FSFFFF 2
SYN: DISULFUR DECAFLUORIDE *
TXDS: ivn-dog LDLo:1 mg/kg AMIHBC 8,436,53
ivn-rbt LDLo:5790 ug/kg AMIHBC 8,436,53
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 250 ug/m3 FEREAC 37,22139,72

WT47250. SULFUR SUBCHLORIDE see: WT22750 SULFUR MONOCHLORIDE

WT49000. SULFURYL CHLORIDE FLUORIDE
CAS: 013637848 MW: 118.51 MOLFM: O2-S-Cl-F
TXDS: ihl-mus LCLo:620 mg/m3 NDRC** -,41,42

WT50750. SULFURYL FLUORIDE
CAS: 002699798 MW: 102.06 MOLFM: O2-S-F2
WLN: WSFF
SYN: SULFURIC OXYFLUORIDE * VIKANE *
TXDS: orl-rat LDLo: 100 mg/kg DOWCC*
orl-gpg LD50:100 mg/kg DOWCC*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm FEREAC 37,22139,72

WT52500. SULGIN see: WO85750 SULFANILAMIDE, N(sup 1)-AMIDINO-

WT54250. SULLA see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

WT56000. SULMET see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WT56800. SULPHADIAZINE see: WP19250 SULFANILAMIDE, N(sup 1)-2-PYRIMIDINYL-

WT57750. SULPHADIMETHYLPYRIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WT59500. SULPHADIMIDINE see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WT61250. SULPHADIONE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

WT62050. SULPHAMETHIZOLE see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

WT63000. SULPHAMETHOXYDIAZINE see: WP05250 SULFANILAMIDE, N(SUP 1)-(5-METHOXY-2-PYRIMIDINYL)-

WT64750. SULPHAMIC ACID see: WO59500 SULFAMIC ACID

WT66500. SULPHANILAMIDE see: WO84000 SULFANILAMIDE

WT67300. SULPHENYLTAME see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-,DIOXIDE

WT68250. SULPHENONE see: WR57750 SULFONE,p-CHLOROPHENYL PHENYL

WT70000. SULPHINPYRAZONE see: UQ85750 3,5-PYRAZOLIDINEDIONE, 1,2-DIPHENYL-4-(2-(PHENYLSULFINYL)ETHYL)-

WT71750. SULPHOCOL SOL
TXDS: ipr-mus LDLo:150 mg/kg CURL** -,99,62

WT73500. SULPHO GREEN 2B see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

WT75250. SULPHON ACID BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

WT77000. SULPHON ACID BLUE RA see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

WT78750. 1-(4-SULPHO-1-NAPHTHYLAZO)-2-NAPHTHOL-6,8-DISULPHONIC ACID, TRISODIUM SALT see: QK227501,3-NAPHALENEDISULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

WT80500. 4,4'-SULPHONYLDIANILINE see: BY89250 ANILINE, 4,4'-SULFONYLDI-

WT81300. SULPHOS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

WT82250. SULPHOSALICYLIC ACID see: VO66500 SALICYLIC ACID, SULFO-

WT83050. SU 7064 see: ZF98000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11-alpha,17-alpha-DIMETHOXY-18-beta-(TETRAHYDRO-2-PYRANYLOXY)-, METHYL ESTER

WT84000. SULPHOXIDE see: DA57750 BENZENE,1,2-METHYLENE-DIOXY-402-(OCTYLSULFINYL)PROPYLO-

WT84800. SU 8842 see: ZG12250 3-beta,15-alpha,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha,18-beta-TRIMETHOXY-, METHYL ESTER, HYDROCHLORIDE

WT85750. SULPHUR CHLORIDE PENTAFLUORIDE see: WS43750 SULFUR CHLORIDE PENTAFLUORIDE

WT87500. SULPHURIC ACID see: WS56000 SULFURIC ACID

WT89250. SULQUIN see: WP21000 SULFANILAMIDE, N(SUP 1)-2-QUINOXALINYL-

WT89540. SULTHIAME see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

WT89830. SULTHIAMINE see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

WT90120. SULTIAME see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

WT90410. SUM 3170 see: HQ40250 DIBENZ(b,f)(1,4)OXAZEPINE, 2-CHLORO-11-(4-METHYL-1-PIPERAZINYL)-

WT90700. SU 10,704 MALEATE see: ZF94500 3-beta-20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha-DIMETHOXY-18-alpha- ETHOXY-, METHYL ESTER, MALEATE

WT91000. SUMITHIAN see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

WT92750. SUMITHION see: TG03500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITRO-m-TOLYL) ESTER

WT94500. SUMITOMO ACID VIOLET 5BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL1)-, HYDROXIDE, INNER SALT, SODIUM SALT

WT96250. SUMITOMO LIGHT GREEN SF YELLOWISH see: BQ49000 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(p-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DISODIUM SALT

WT98000. SUN ORANGE A GEIGY see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU01750. SUNOXOL see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

WU03500. SUNSET YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU05250. SUNSET YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU07000. SUN YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU08750. SUN YELLOW EXTRA CONC. A EXPORT see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU10500. SUN YELLOW EXTRA PURE A see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU12250. SUN YELLOW FCF see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

WU14000. SUOSAN see: AY75250 beta-ALANINE, N-((p-NITROPHENYL)CARBAMOYL)-, SODIUM SALT

WU15750. SUPERLYSOFORM see: LP89250 FORMALDEHYDE

WU17500. SUPEROL see: VC84000 8-QUINOLINOL, SULFATE (2: 1) (salt)

WU19250. SUPERSEPTIL see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

WU21000. SUPONA see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

WU22750. SUPONE see: TB87500 PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)VINYL DIETHYL ESTER

WU23550. SUPOTRAN see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

WU24500. SUPRACAPSULIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU25300. SUPRACET BRILLIANT BLUE BG see: CB73500 ANTHRAQUINONE, 1-((2-HYDROXYETHYL)AMINO)-4-(METHYLAMINO)-

WU26250. SUPRACET BRILLIANT RED 2B see: CB56000 ANTHRAQUINONE,1-AMINO-4-HYDROXY

WU26600. SUPRACET BRILLIANT VIOLET 3R see: CB63000 ANTHRAQUINONE, 1,4-DIAMINO-

WU26950. SUPRACIDE see: TF87500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-

WU27300. SUPRADIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU27650. SUPRANEFRAN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU28000. SUPRANEPHRANE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU28550. SUPRANEPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU29100. SUPRANOL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU29750. SUPRARENALINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU31500. SUPRARENIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU33250. SUPRARENIN HYDROCHLORIDE see: DO31500 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

WU33370. SUPREL see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU33490. SUPRIFEN see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

WU33610. SUPRIFEN PSB HYDROCHLORIDE see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

WU33730. SUPRIPHEN see: DO68250 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-(METHYLAMINO)ETHYL)-

WU33850. SUPROTAN see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

WU34000. SURAMIN see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

WU34100. SURENINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU34450. SURFACAINE HYDROCHLORIDE see: DG57750 BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

WU34800. SURFATHESIN HYDROCHLORIDE see: DG57750 BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

WU35150. SURGEX see: NS12250 ISONICOTINIC ACID, 2-(2-(BENZYLCARBAMOYL)ETHYL)HYDRAZIDE

WU36750. SURAMINE see: QK42000 1,3,5-NAPHTHALENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO(4-METHYL- m-PHENYLENE)CARBONYLIMINO))DI-

WU38500. SURAMINE SODIUM see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

WU39000. SURAMIN SODIUM see: QM70000 1,3,5-NAPHTHYLENETRISULFONIC ACID, 8,8'-(UREYLENEBIS(m-PHENYLENECARBONYLIMINO (4-METHYL-m-PHENYLENE)CARBONYLIMINO))DI-, HEXASODIUM SALT

WU42000. SURCOPUR see: UE49000 PROPIONANILIDE, 3',4'-DICHLORO-

WU43750. SURECIDE see: TB17500 PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL ESTER, O-ester with p-HYDROXYBENZONITRILE

WU45500. SURGI-CEN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

WU47250. SURGI-CIN see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

WU49000. SURINAM GREENHEART WOOD see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

WU49290. SURITAL see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

WU49580. SURITAL SODIUM see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUMSALT

WU49870. SURITAL SODIUM deriv. see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-,SODIUM SALT

WU50160. SURMONTIL see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

WU50450. SURMONTIL 315695 see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

WU50750. SUROFENE see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

WU51550. SURPLIX see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

WU52500. SURPRACIDE see: TE21000PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with 4-(MERCAPTOMETHYL)-2-METHOXY-delta(sup 2)-1,3,4-THIADIAZOLIN-5-ONE

WU54250. SURRENINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU54800. SURSUM see: AG05250 ACETIC ACID, (p-CHLOROPHENOXY)-, 2-ISOPROPYLHYDRAZIDE

WU55350. SUSPHRINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU56000. SUSTANE BHT see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

WU57750. SUTAN see: EZ75250 CARBAMIC ACID, DIISOBUTYLTHIO-, S-ETHYL ESTER

WU59500. SUTICIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

WU60300. SUVREN see: KQ85750 ETHYLAMINE, 2-((p-(BUTYLTHIO)-alpha-PHENYLBENZYL)THIO)-N,N-DIMETHYL-,HYDROCHLORIDE

WU61250. SUXAMETHONIUM see: KH28000 ETHANAMINIUM, 2,2'-((1,4-DIOXO-1,4-BUTANEDIYL)BIS(OXY))BIS(N,N,N-TRIMETHYL-

WU63000. SUXAMETHONIUM IODIDE see: GA52500 CHOLINE, IODIDE, SUCCINATE (2: 1)

WU64750. SUXETHONIUM BROMIDE see: BQ50750AMMONIUM, ETHYL(2-HYDROXYETHYL)DIMETHYL-, BROMIDE, SUCCINATE

WU66500. SUXIL see: WN38500 SUCCINONITRILE

WU66930. SUXILEP see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WU67360. SUXIMAL see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WU67790. SUXIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WU68250. SUXINUTIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

WU69050. SV-1522 see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

WU70000. SVC see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

WU71750. SWEET BIRCH OIL see: VO47250 SALICYLIC ACID, METHYL ESTER

WU73500. SWEETA see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT

WU75250. SWEP see: FD87500 CARBANILIC ACID, 3,4-DICHLORO-, METHYL ESTER

WU76350. SYCOTROL see: DD42000 BENZILIC ACID, 2-PIPERIDINOETHYL ESTER, HYDROCHLORIDE

WU77000. SYKOSE see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT

WU77800. SYLANTOIC see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

WU78750. SYMCLOSENE see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

WU80500. SYMETRYNE see: XY40250 s-TRIZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-

WU82250. SYMMETREL see: AU43750 1-ADAMANTANAMINE, HYDROCHLORIDE

WU82540. SYMMETREL see: YD19250 TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE

WU82830. SYMPAMETIN see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

WU83120. SYMPAMIN see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

WU83410. SYMPAMINA-D see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

WU83700. SYMPAMINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

WU84000. SYMPAMINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

WU85750. SYMPATEDRINE see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)-

WU86550. SYMPATEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

WU87500. SYMPATEKTOMAN see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

WU88300. SYMPATHIN I see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WU89250. SYMPATHIN E see: DN59500 BENZYL ALCOHOL, alpha-(AMINOMETHYL)-3,4-DIHYDROXY-, (-)-

WU91000. SYMPATHOL see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

WU91800. SYMPATHOL see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE(2:1) (salt)

WU92750. **m-SYMPATHOL** see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WU93500. **m-SYMPATHOL** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

WU94500. **SYMPATHOLYTIN** see: HQ66500 DIBENZYLAMINE, N-(2-CHLOROETHYL)-

WU96250. **SYMPATHOLYTIN** see: HQ68250DIBENZYLAMINE, N-(2-CHLOROETHYL)-, HYDROCHLORIDE

WU97050. **SYMPATOL** see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, TARTRATE(2:1) (salt)

WU98000. **m-SYMPATOL** see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WV03500. **SYMPATOL TARTRATE** see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-,TARTRATE (2:1) (salt)

WV04300. **SYMPROPAMIN** see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

WV05250. **SYMULON ACID BRILLIANT SCARLET 3R** see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WV07000. **SYMULON RED 3GL SALT** see: BX15750 ANILINE,4-CHLORO-2-NITRO

WV07800. **SYNALGOS** see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

WV08750. **SYNASAL** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

WV10500. **SYNATE** see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

WV12250. **SYNCAINE** see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

WV13050. **SYNCORDAN** see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

WV14000. **SYNCORT** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

WV15750. **SYNCORTA** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

WV17500. **SYNCORTYL** see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

WV18050. **SYNCOUMAR** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

WV18600. **SYNCUMAR** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

WV19250. **SYNCURARINE** see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

WV21000. **SYNCURINE** see: BP59500 AMMONIUM, DECAMETHYLENEBIS(TRIMETHYL-, DIBROMIDE

WV22750. **SYNDIOL** see: KG29750 ESTRADIOL

WV23300. **SYNDROX** see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

WV23850. **SYNDROX** see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

WV24500. **SYNELAUDINE** see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-,ETHYL ESTER, HYDROCHLORIDE

WV26250. **SYNEPHRIN** see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

WV27050. **SYNEPHRINE** see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

WV28000. **m-SYNEPHRINE** see: DO71750 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WV29750. **p-SYNEPHRINE** see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

WV31500. **SYNEPHRINE HYDROCHLORIDE** see: DO77000 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE

WV33250. **n-SYNPHRINE HYDROCHLORIDE** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

WV35000. **SYNEPHRINE TARTRATE** see: DO78750 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-,TARTRATE (2:1) (salt)

WV35800. **SYNERGIST 264** see: RB85750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

WV36750. **SYNESTRIN** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WV37550. **SYNETHENATE** see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

WV38500. **SYNHEXYL** see: HP78750 6H-DIBENZO(b,d)PYRAN-1-OL, 3-HEXYL-7,8,9,10-TETRAHYDRO-6,6,9-TRIMETHYL-

WV40250. **SYNISTAMIN** see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-,MALEATE (1:1)

WV42000. **SYNKLOR** see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

WV43750. **SYNOVEX S** see: TW01750 PROGESTERONE

WV44550. **SYNSATEDRINE** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

WV45500. **SYNSTIGMIN BROMIDE** see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WV47250. **SYNTEDRIL** see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-BROMIDE, DIMETHYLCARBAMATE

WV49000. **SYNTES 12A** see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

WV50750. **SYNTETRIN NITRATE**
TXDS: ivn-rat LD50: 91 mg/kg TXAPA9 18,185,71
ims-rat LDLo:300 mg/kg TXAPA9 18,185,71

WV51300. **SYNTHALIN** see: MF03500 GUANIDINE, DECANEDI-, DIHYDROCHLORIDE

WV51850. **SYNTHALIN B** see: MF15750 GUANIDINE, DODECANEDI-, DIHYDROCHLORIDE

WV52500. **SYNTHENATE** see: DO73500 BENZYL ALCOHOL, p-HYDROXY-alpha-((METHYLAMINO)METHYL)-

WV54250. **SYNTHETIC GLYCERIN** see: MA80500 GLYCEROL

WV56000. **SYNTHETIC WINTERGREEN OIL** see: VO47250 SALICYLIC ACID, METHYL ESTER

WV57750. **SYNTHOESTRIN** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WV59500. **SYNTHOMYCETINE** see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

WV61250. **SYNTHOSTIGMINE BROMIDE** see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WV63000. **SYNTHOSTIGMINE METHYL SULFATE** see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

WV64750. **SYNTODRIL** see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

WV66500. **SYNTOFOLIN** see: WJ56000 4,4'-STILBENEDIOL, alpha,alpha'-DIETHYL-

WV68250. **SYNTOLUTAN** see: TW01750 PROGESTERONE

WV68800. **SYNTOMETRINE** see: KE50750 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N-((S)-2-HYDROXY-1-METHYLETHYL)-6-METHYL-

WV70000. **SYNTOSTIGMIN BROMIDE** see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WV70100. **SYNTOSTIGMINE BROMIDE** see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

WV70300. **SYNTOSTIGMINE METHYL SULFATE** see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

WV71750. **SYNTOSTIGMIN METHYL SULFATE** see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

WV76050. **SYNTROM** see: GN49000 COUMARIN, 3-(alpha-ACETONYL-p-NITROBENZYL)-4-HYDROXY-

WV77000. **SYNTROPAN** see: YM84000 TROPIC ACID, 3-(DIETHYLAMINO)-2,2-DIMETHYLPROPRYL ESTER,

WV78750. **SYPHOS** see: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) 0,0-DIMETHYL ESTER

WV80500. **SYRAPRIM** see: UV82250 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

WV82250. **SYRINGIC ACID ETHYL CARBONATE ester with METHYL RESERPATE** see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 4-HYDROXY-3,5-DIMETHOXYBENZOATE (ester) ETHYL CARBONATE (ester)

WV83050. **SYRINGOPINE** see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

WV83300. **SYNTHETIC BLACK IRON OXIDE** see: OM49000 MAGNETITE

WV84000. **SYSTOGENE** see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

WV85750. **SYSTOX** see: TF31500 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(2-(ETHYLTHIO)ETHYL)ESTER mixturewith 0,0-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

WV86300. **SYSTOX SULFONE** see: TF29750 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER

WV86850. **SYSTRAL** see: KR29750 ETHYLAMINE, 2-((p-CHLORO-alpha-METHYL-alpha-PHENYLBENZYL)OXY)-N,N-DIMETHYL-, HYDROCHLORIDE

WV87500. **SYTAM** see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

WV89250. **T-2** see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WV91000. **T4** see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

WV91550. **T-47** see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

WV92100. **T-134** see: DH94500 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 1-(4-(3,4,5-BENZOYL)PIPERAZIN-1-YL)ISOPROPYL ESTER HYDROCHLORIDE

WV92750. **2,4,5-T** see: AJ84000 ACETIC ACID, 2,4,5-TRICHLOROPHENOXY-

WV93550. **T 1384** see: DW29750 N,4'-BI(PYRROLE-2-CARBOXAMIDE), N'-(2-CARBAMOYLETHYL)-4-((2-QUANIDINOACETIMIDOYL)AMINO)- 1:1'-DIMETHYL-

WV94500. **TAA** see: AC89250 ACETAMIDE,THIO

WV96250. **TABALGIN** see: AE42000 ACETANILIDE, 4'-HYDROXY-

WV97050. **TABATREX** see: WM63000 SUCCINIC ACID, DIBUTYL ESTER

WV98000. **TABLE SALT** see: VZ47250 SODIUM CHLORIDE

WW01750. **TABUN** see: TB45500 PHOSPHORAMIDOCYANIDIC ACID, DIMETHYL-, ETHYL ESTER

WW02550. **TABUTREX** see: WM63000 SUCCINIC ACID, DIBUTYL ESTER

WW03500. TACARYL see: SP31500 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

WW04300. TACAZYL see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

WW05250. TACHMALIN see: AX80500 AJMALINE

WW07000. TACITIN see: KJ42000 ETHANOANTHRACENE-9-(10H)-METHYLAMINE, N-METHYL-

WW07550. TACOSAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

WW08100. TACRYL see: SP29750 PHENOTHIAZINE, 10-((1-METHYL-3-PYRROLIDINYL)METHYL)-

WW08750. TAENIATOL see: SM01750 PHENOL,2,2'-METHYLENEBIS(4-CHLORO-

WW10500. TAG see: OV64750 MERCURY, (ACETATO)PHENYL-

WW12250. TAG 331 see: OV64750 MERCURY, (ACETATO)PHENYL-

WW14000. TAGATHEN see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

WW15750. TAG FUNGICIDE see: OV64750 MERCURY, (ACETATO)PHENYL-

WW17500. TAG HL 331 see: OV64750 MERCURY, (ACETATO)PHENYL-

WW19250. TAIGUIC ACID see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

WW21000. TAIGU WOOD see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

WW22750. TAKAMINA see: DQ26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

WW23550. TAKAMINE see: DQ26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

WW24500. TAKAOKA BRILLIANT SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

WW25300. TALARGAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WW26250. TALBUTAL see: CP82250 BARBITURIC ACID, 5-ALLYL-5-sec-BUTYL-

WW28000. TALEUDRON see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WW29750. TALIDINE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WW30550. TALIMOL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WW31500. TALLOW AMINES,POLYOXYETHYLENE derivs
DEF:DEF:is N,N-BIS(2-HYDROXYETHYL)alkyl(C14-C18)AMINE, in which the alkyl moiety consists ofTETRADECYL(3%), HEXADECYL(26%), OLEYL(40%), and OCTADECYL(31%) groups (FCTXAV 8,249,70)
SYN: POLYOXYETHYLENE(2) TALLOWAMINE *
TXDS: orl-rat LD50: 1850 mg/kg FCTXAV 8,249,70

WW33250. TALLOW BENZYL DIMETHYL AMMONIUM CHLORIDE see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-,CHLORIDE

WW35000. TALLOW,1,5-PROPYLENE DIAMINE DERIVATIVE
SYN: GC 5942 *
TXDS: orl-rat LD50:1500 mg/kg TXAPA9 21,315,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

WW36750. TALOUDRON see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

WW37550. TALWAN see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

WW38500. TALWIN see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

WW39050. TAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WW39600. TANAFOL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE

WW40000. TANAKAN see: VB24500QUINOLINE, 7-CHLORO-4-(4-DIETHYLAMINO-1-METHYL-BUTYLAMINO)-, DIPHOSPHATE

WW40250. TANDEARIL see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

WW43750. TANDERIL see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

WW45500. TANGHINIFERIN
TXDS: ivn-cat LD50: 0.9 mg/kg JPETAB III,365,54

WW47250. TANGHINIGENIN see: FH50750 5-beta-CARD-20(22)-ENOLIDE, 7-beta,8-EPOXY-3-beta,14-DIHYDROXY-

WW49000. TANGHININ
CAS: 001416133 MW: 492.67 MOLFM: O8-C27-H40
TXDS: ivn-cat LD50: 0.4 mg/kg JPETAB III,365,54

WW49800. TANIDIL see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

WW50750. TANNIC ACID
CAS: 001401554
SYN: GALLOTANNIC ACID * GLYCERITE * TANNIN *
TXDS: scu-rat TDLo:2000 mg/kg/12SDI AMSHAR 3,353,53
TFX:NEO
orl-rbt LD50:5000 mg/kg AJVRAH 23,1264,62

WW52500. TANNIN see: WW50750 TANNIC ACID

WW54250. TANRUTIN see: VM29750 RUTIN

WW55050. TANTALUM

WW55050. TANTALIC ACID ANHYDRIDE see: WW58550 TANTALUM OXIDE
DEF:As discussed in DTLVS*
CAS: 007440257 MW: 180.95 MOLFM: Ta
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 5 mg/m3

WW56000. TANTALUM CHLORIDE (TaCl5)
CAS: 007721019 MW: 358.20 MOLFM: Cl5-Ta
WLN: TA G5
SYN: TANTALUM PENTACHLORIDE *
TXDS: orl-rat LD50:1900 mg/kg AIHOAX 1,637,50
ipr-rat LD50:75 mg/kg AIHOAX 1,637,50

WW57750. TANTALUM FLUORIDE
CAS: 007783713 MW: 275.95 MOLFM: F5-Ta
WLN: TA F5
TXDS: ivn-mus LD50:110 mg/kg 19UQAS -,30,65

WW58550. TANTALUM OXIDE
DEF:As discussed in DTLVS*
CAS: 001314610 MOLFM: T2-O5
SYN: TANTALIC ACID ANHYDRIDE * TANTALUM PENTA OXIDE * TANTALUM PENTOXIDE *
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 6 mg/m3

WW59500. TANTALUM PENTACHLORIDE see: WW56000 TANTALUM CHLORIDE (TaCl5)

WW60100. TANTALUM PENTA OXIDE see: WW58550 TANTALUM OXIDE

WW60200. TANTALUM PENTOXIDE see: WW58550 TANTALUM OXIDE

WW61250. TANTALUM POTASSIUM FLUORIDE see: TT12250 POTASSIUM HEPTAFLUOROTANTALATE, K2(TaF7)

WW64750. TAOMYCIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

WW66500. TAOMYXIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

WW67300. TAORYL see: GY38500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

WW69050. TARACTAN see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

WW70000. TARAPACAITE see: GB31500 CHROMIC ACID, DIPOTASSIUM SALT

WW71750. TARAPON K 12 see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

WW72550. TARASAN see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

WW73500. TAR CAMPHOR see: QJ05250 NAPHALENE

WW75250. TARICHATOXIN see: XF87500 TETRODOTOXIN

WW75800. TARCORTIN see: GM89250 CORTISOL

WW76350. TARTAN see: TE87500 PHOSPHOROTHIOIC ACID, S-(((1-CYANO-1-METHYL-ETHYL)CARBAMOYL)METHYL)O,O-DIETHYL ESTER

WW77000. TARTAR EMETIC see: CC68250 ANTIMONY POTASSIUM TARTRATE

WW78750. TARTARIC ACID
CAS: 000526830 MW: 150.10 MOLFM: O6-C4-H6
SYN: 2,3-DIHYDROSUCCINIC ACID * MALIC ACID, 3-HYDROXY- * SUCCINIC ACID, 2,3-DIHYDROXY- * THREARIC ACID *
TXDS: orl-dog LDLo:5000 mg/kg JAPMA8 39,275,50

WW80500. TARTARIC ACID, HEXAMETHYLENEBIS(TRIMETHYLAMMONIUM)SALT (2:1) see: BQ84000AMMONIUM, HEXAMETHYLENEBIS(TRIMETHYL-, TARTRATE (1:2)

WW82250. TARTARIC ACID, SODIUM SALT
MW: 173.09 MOLFM: O6-C4-H6 .Na
TXDS: orl-mus LD50:4360 mg/kg JAPMA8 31,12,42

WW84000. TARTARIZED ANTIMONY see: CC68250 ANTIMONY POTASSIUM TARTRATE

WW85750. TARTRATED ANTIMONY see: CC68250 ANTIMONY POTASSIUM TARTRATE

WW87500. TARTRONIC ACID, METHYL-
CAS: 000595482 MW: 134.10 MOLFM: O5-C4-H6
WLN: QVXQVQ
SYN: 2-HYDROXY-2-METHYLMALONATE * ISOMALIC ACID *
TXDS: orl-mus LD50:2450 mg/kg TXAPA9 9,274,66
ipr-mus LD50:1400 mg/kg TXAPA9 9,274,66

WW89250. TARTRONIC ACID, METHYL-, SODIUM SALT
SYN: ISOMALIC ACID, SODIUM SALT * SODIUM ISOMALATE *
TXDS: ipr-mus LD50:2100 mg/kg TXAPA9 9,274,66

WW91000. TARTRONONITRILE, METHYL-, ACETATE (ester)
CAS: 007790014 MW: 138.14 MOLFM: N2-O2-C6-H6
WLN: NCXCN&OV1
SYN: 2-ACETOXYISOSUCCINODINITRILE *
TXDS: orl-rat LDLo:120 mg/kg AIHAAP 23,95,62
skn-rbt LD50:110 mg/kg AIHAAP 23,95,62

WW92750. TARZOL see: DD71750 BENZIMIDAZOLE, 5,6-DICHLORO-1-PHENOXYCARBONYL-2-(TRIFLUOROMETHYL)-

WW94500. TASK see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

WW95000. TAT CHLOR see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

WW96250. TATD see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WX01750. TAURINE
CAS: 000107357 MW: 125.05 MOLFM: N-O3-S-C2-H7
WLN: Z2SWQ
SYN: 2-AMINOETHANESULFONIC ACID * ETHANESULFONIC ACID, 2-AMINO- *
TXDS: ipr-rat LD50: 10 mg/kg RRFIAH 22,56,67
ipr-mus LDLo:64 mg/kg CBCCT* 2.191,50

WX03500. TAURINE, N-CHOLOYL-
CAS: 000081243 MW: 515.78 MOLFM: N-O7-S-C26-H45
SYN: CHOLAIC ACID * CHOLYLTAURINE * TAUROCHOLATE * TAUROCHOLIC ACID *
TXDS: ipr-rat LD50:310 mg/kg TXAPA9 24,37,73
ipr-mus LD50:440 mg/kg TXAPA9 24,37,73

WX05250. TAURINE, N-METHYL-, MONOSODIUM SALT
CAS: 004316749 MW: 162.19 MOLFM: N-O3-S-C3-H9 .Na
WLN: WSO&2M1 &-NA-
TXDS: ipr-mus LDLo: 500 mg/kg CURL** ,6l,62

WX07000. TAURINOPIPERIDINE see: TM42000 PIPERIDINE, N-(2-AMINOETHYLSULFONYL)-

WX08750. TAUROCHOLATE see: WX03500 TAURINE, N-CHOLOYL-

WX10500. TAUROCHOLIC ACID see: WX03500 TAURINE, N-CHOLOYL-

WX12250. TAUROCHOLIC ACID SODIUM
CAS: 000145426 MW: 547.77 MOLFM: N-O7-S-C26-H45 .Na
WLN: L E5 B666TJ A DQ E FY2VM2SWO KQ OQ &-NA-
TXDS: ivn-rat LDLo:350 mg/kg 27ZSAM 4.7b,1350,-

WX13050. TAZEPAM see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

WX14000. TBA see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WX15750. 2,3,6-TBA see: DH77000 BENZOIC ACID,2,3,6-TRICHLORO

WX17500. T-BARB see: CQ52500 BARBITURIC ACID, 5-ETHYL-5-ISOPENTYL-, SODIUM SALT

WX19250. 2,3,6-TBA(THE HERBICIDE) see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WX21000. TBBA see: DG45500 BENZOIC ACID, p-tert-BUTYL

WX22750. TBE see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

WX23550. TBEP see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

WX24500. TB I see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX28000. TBI see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX29750. TB I/698 see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX31500. TBP see: TC77000 PHOSPHORIC ACID TRIBUTYL ESTER

WX32050. TB-PHLOGIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX32600. TB RAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX33250. TBS 95 see: VN89250 SALICYLANILIDE, 3,4',5-TRIBROMO-

WX35000. TBTO see: JN87500 DISTANNOXANE, HEXABUTYL-

WX35850. 2,4,5-T BUTYL ESTER see: AJ84850 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

WX36750. TB-VIS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX38500. TCA see: AJ78750 ACETIC ACID, TRICHLORO-

WX39300. TCA SODIUM see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

WX40250. TCB see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WX42000. 2,3,6-TCB see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WX43750. 2,3,6-TCBA see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

WX44550. TCBC see: XT85750 TOLUENE, alpha,ar,ar,ar-TETRACHLORO-

WX45500. TCE see: KX45500 ETHYLENE, TRICHLORO-

WX47250. TCH see: FF29750 CARBOHYDRAZIDE, THIO-

WX47800. TCM see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

WX48350. TCNB see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

WX49000. TCP see: SM92750 PHENOL, 2,3,4,6-TETRACHLORO-

WX50750. TCPA see: AJ87500 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

WX52500. 2,4,5-TCPPA see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

WX53050. TD-5,032 see: XQ33250 TIN, HEXAMETHYLDI-

WX53600. TDBP (Czech) see: TC92750 PHOSPHORIC ACID, TRIS(2,3-DIBROMOPROPYL) ESTER

WX54250. TDE seel678000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

WX56000. p,p'-TDE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

WX57750. TDI see: NQ96250 ISOCYANIC ACID, METHYLPHENYLENE ESTER

WX58550. TDPA see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

WX59500. TEA see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

WX61250. TEAB see: BS59500 AMMONIUM, TETRAETHYL-, BROMIDE

WX63000. TEABERRY OIL see: VO47250 SALICYLIC ACID, METHYL ESTER

WX64750. TEA CHLORIDE see: BS61250 AMMONIUM, TETRAETHYL-, CHLORIDE

WX66500. TEBALON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX68250. TEBECURE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX70000. TEBEMAR see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX71750. TEBECID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX72550. TEBENIC see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX73500. TEBETHION see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX75250. TEBETHIONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX76050. TEBEXIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX77000. TEBEZON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

WX77550. TEBILON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX78100. TEBOS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX78750. TEBRAZID see: UQ22750 PYRAZINECARBOXAMIDE

WX80500. TEC see: GE80500 CITRIC ACID, TRIETHYL ESTER

WX82250. 90 TECHNICAL GLYCERINE see: MA80500 GLYCEROL

WX83050. TECNAZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

WX84000. TECOMIN see: QL87500 1,4-NAPHTHOQUINONE, 2-HYDROXY-3-(3-METHYL-2-BUTENYL)-

WX85750. TECOMINE
CAS: 000879425 MW: 179.29 MOLFM: N-O-C11-H17
WLN: T56 CV GN AUTJ D G I
TXDS: orl-mus LD50:300 mg/kg 12VXA5 8,1016,68

WX86300. TECORAM see: LQ28000 FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO

WX86850. TECORAME see: LQ28000 FORMAMIDE, N,N'-ETHYLENEBIS(1-((DIMETHYLTHIOCARBAMOYL)DITHIO)THIO

WX87500. TECQUINOL see: MX35000 HYDROQUINONE

WX89250. TECSOL see: KQ63000 ETHYL ALCOHOL

WX91000. TEDION see: FW59500 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

WX92750. TEDP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

WX93550. TEDRANALIN HYDROBROMIDE see: QM22750 beta-NAPHTHYLAMINE, N-(L-ANALYL)-1,2,3,4-TETRAHYDRO-,HYDROBROMIDE

WX94500. TEDTP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

WX96250. TEEBACONIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WX98000. TEFAMIN see: XH38500 THEOPHYLLINE

WX98550. TEFASERPINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

WX99100. TEFLON see: KX40250 ETHYLENE, TETRAFLUORO-, POLYMER

WY01750. TEG see: YE45500 TRIETHYLENE GLYCOL

WY03500. TEGIN see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

WY05250. TEGIN 515 see: RG19250 OCTADECANOIC ACID, monoester with 1,2,3-PROPANETRIOL

WY07000. TEGIN P see: WI45500 STEARIC ACID, monoester with 1,2-PROPANEDIOL

WY08750. TEGOPEN see: XH87500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL- 4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

WY10500. TEGOPEN see: BU26250 AMPHOTERICIN B

WY12250. TEGRETAL see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

WY14000. TEGRETOL see: HN82250 5H-DIBENZ(b,f)AZEPINE-5-CARBOXAMIDE

WY15750. TEKAZIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

WY17500. TEL see: TP45500 PLUMBANE, TETRAETHYL-

WY17930. TELAGAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WY18360. TELARGAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WY18790. TELARGEAN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WY19250. TELDRIN see: US64750 PYRIDINE, 2-(p-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE(1:1)

WY21000. TELEPAQUE see: MW50750 HYDROCINNAMIC ACID, 3-AMINO-alpha-ETHYL-2,4,6-TRIIODO-

WY22750. TELEPATHINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

WY24500. TELLURIC ACID, DISODIUM SALT
CAS: 010102202 MW: 221.58 MOLFM: O3-Te-H2 .2Na
SYN: SODIUM TELLURITE * SODIUM TELLURATE(IV) * TELLUROUS ACID, DISODIUM SALT *
TXDS: orl-hmn LDLo:29 mg/kg TFX:UNS NRCC** -,1283,67
orl-mus LD50: 20 mg/kg HYSAAV 32,15,67
orl-rat LD50:83 mg/kg HYSAAV 32,15,67
ipr-rat LDLo:4 mg/kg JPETAB 58,454,36
orl-rbt LD50:67 mg/kg HYSAAV 32,15,67
orl-gpg LD50:45 mg/kg HYSAAV 32,15,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 174 ug/m3 FEREAC 37,22139,72

WY26250. TELLURIUM
MW: 127.60 MOLFM: Te
TXDS: scu-dog LDLo:290 mg/kg NTIS** AEC-TR-6710,77,67

WY27050. TELLURIUM (DUST OR FUME)
DEF:As discussed in DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug/m3 FEREAC 37,22139,72

WY28000. TELLURIUM HEXAFLUORIDE
CAS: 007783804 MW: 241.60 MOLFM: F6-Te
WLN: TE F6
TXDS: ihl-rat LCLo: 5 ppm DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ug/m3 FEREAC 37,22139,72

WY29750. TELLUROUS ACID, DISODIUM SALT see: WY24500 TELLURIC ACID, DISODIUM SALT

WY31500. TELODRIN see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1,3,3a,4,7,7a-HEXAHYDRO-

WY32300. TELONE see: UC85750 PROPENE, DICHLORO-, (mixture)

WY33250. TELVAR see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

WY35000. TELVAR DIURON WEED KILLER see: YS89250 UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-

WY36750. TELVAR MONURON WEEDKILLER see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

WY38500. TELVAR W. MONURON WEEDKILLER see: YS63000 UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-

WY40250. TEM see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

WY42000. TEMASEPT see: VN82250 SALICYLANILIDE, 4',5-DIBROMO-

WY42430. TEMAZEPAM see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

WY42860. TEM-HISTINE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

WY43290. TEMIAN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

WY43750. TEMIC see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

WY45500. TEMIK see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

WY47250. TEMIK G10 see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

WY49000. TEMIK 10 G see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

WY49430. TEMPODEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0)-

WY49860. TEMPO-RESERPINA see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

WY50290. TEMPOSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

WY50750. TEMPRA see: AE42000 ACETANILIDE, 4'-HYDROXY-

WY51550. TEN see: YE01750 TRIETHYLAMINE

WY52500. TENALIN see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

WY54250. TENAMENE 3 see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

WY55050. TENAMINE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

WY56000. TENDEARIL see: UQ84000 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1-(P-HYDROXYPHENYL)-2-PHENYL-

WY57750. TENFIDIL see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

WY59500. TENIATHANE see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

WY61250. TENIATOL see: SM01750 PHENOL, 2,2'-METHYLENEBIS(4-CHLORO-

WY63000. TENN-PLAS see: DG08750 BENZOIC ACID

WY64750. TENORAN see: FV52500 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA

WY65300. TENORAN see: YS61250 UREA, 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYL-

WY65850. TENOSIN-WIRKSTOFF see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

WY66500. TENOX BHT see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

WY68250. TENOX HQ see: MX35000 HYDROQUINONE

WY70000. TENOX PG see: LW84000 GALLIC ACID, PROPYL ESTER

WY70800. TENSERPINIE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

WY71750. TENSIBAR
TXDS: ipr-mus LD50:237 mg/kg 12VXA5 8,1018,68
orl-dog LD50:20 mg/kg 12VXA5 8,1018,68

WY71940. TENSICOR see: AG64750 ACETIC ACID, DICHLORO-, compd. with DIISOPROPYLAMINE (1: 1)

WY72130. TENSIVAL see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

WY72320. TENSOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WY72510. TENSONAL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

WY72700. TENSYL see: AX78750 AJMALICINE

WY72890. TENTONE MALEATE see: SO77000 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-METHOXY)-,MALEATE (1:1)

WY73080. TENUATE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

WY73270. TENUATE HYDROCHLORIDE see: UG96250 PROPIOPHENONE, 2-(DIETHYLAMINO)-, HYDROCHLORIDE

WY73500. TENUAZONIC ACID N,N'-DIBENZYLETHYLENE DIAMINESALT
TXDS: orl-rat LD50: 224 mg/kg NCINS* 3,16,65

WY75250. TENUAZONIC ACID, SODIUM SALT see: UY75250 3-PYRROLIN-2-ONE, 3-ACETYL-5-sec-BUTYL-4-HYDROXY-, MONOSODIUM SALT

WY75800. TENURID see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WY76350. TENUTEX see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

WY77000. TEOLAXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

WY77550. TEOLOXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

WY78100. TEONANACATL see: NM31500 INDOL-4-OL, 3-(2-(DIMETHYLAMINO)ETHYL)-, DIHYDROGEN PHOSPHATE

WY78750. TEOS see: VV94500 SILICIC ACID, TETRAETHYL ESTER

WY80500. TEP see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

WY82250. TEPA see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

WY84000. TEPANIL see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

WY84800. TEPILTA see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

WY85750. TEPP see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

WY86550. TEPSERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

WY87500. TEQUINOL see: MX35000 HYDROQUINONE

WY88300. TERALIN see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-,MONOHYDROCHLORIDE

WY89250. TERAMETHYL THIURAM DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

WY90050. TERAPINYL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

WY91000. TERBIUM CHLORIDE
CAS: 010042883 MW: 265.27 MOLFM: Cl3-Tb
WLN: TB G3
TXDS: ipr-mus LD50:332 mg/kg AEHLAU 5,437,62

WY92750. TERBIUM CITRATE
TXDS: ipr-mus LD50. 121 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:74 mg/kg AEHLAU 5,437,62

WY94500. TERBIUM EDETATE
TXDS: ipr-gpg LD50:147 mg/kg AEHLAU 5,437,62

WY96250. TERBIUM NITRATE, HEXAHYDRATE see: QV19250 NITRIC ACID, TERBIUM(30) SALT, HEXAHYDRATE

WY98000. TERBIUM OXIDE
TXDS: orl-rat LDLo:1000 mg/kg CURL** 35,25,60

WZ01750. TERBUTALINE SULPHATE see: DN90000 BENZYL ALCOHOL, alpha-(BUTYLAMINO)METHYL)-3,5-DIHYDROXY-, SULFATE (2:1)

WZ03500. TEREPHTHALADEHYDAMIDE, N-ISOPROPYL-, 4-(METHYLHYDRAZONE)
CAS: 020566170
SYN: N-ISOPROPYLTEREPHTHALALDEHYDAMIDE, 4-(METHYLHYDRAZONE) * N-ISOPROPYL-alpha-(2-METHYLHYDRAZONE)-p-TOLUAMIDE *
TXDS: orl-mus TDLo:1700 mg/kg/8WI JNCIAM 42,337,69
TFX:CAR

WZ05250. TEREPHTHALAMIC ACID, N-ISOPROPYL-
CAS: 000779475
SYN: N-ISOPROPYL TEREPHTHALAMIC ACID *
TXDS: orl-mus TDLo:1900 mg/kg/8WI JNCIAM 42,337,69
TFX:NEO

WZ07000. TEREPHTHALAMIDE, N-METHOXY-2,3,5,6-TETRACHLORO-, METHYL ESTER
MW: 361.01 MOLFM: N-O4-Cl4-C11-H9
SYN: METHYL-2,3,5,6-TETRACHLORO-N-METHOXY-N-METHYL TEREPHTHALAMATE * OCS-21,693 *
TXDS: orl-rat LD50:1170 mg/kg 28ZEAL 4,287,69

WZ08750. TEREPHTHALIC ACID
CAS: 000100210 MW: 166.14 MOLFM: O4-C8-H6
WLN: QVR DVQ
SYN: p-BENZENEDICARBOXYLIC ACID * 1,4-BENZENEDICARBOXYLIC ACID *
TXDS: ipr-mus LD50:1900 mg/kg TXAPA9 18,469,71
ivn-dog LDLo:767 mg/kg TXAPA9 18,469,71

WZ10500. TEREPHTHALIC ACID, DIHYDROXYLAMIC- see: WZ15750 TEREPHTHALOHYDROXAMIC ACID

WZ12250. TEREPHTHALIC ACID, DIMETHYL ESTER
CAS: 000120616 MW: 194.20 MOLFM: O4-C10-H10
SYN: DIMETHYLESTER KYSELINY ISOFTALOVE (Czech) * DIMETHYL p-PHTHALATE * DIMETHYL TEREPHTHALATE * TEREPHTHALIC ACID METHYL ESTER *
TXDS: orl-rat LD50:4390 mg/kg 28ZPAK -,47,72

WZ14000. TEREPHTHALIC ACID, DISODIUM SALT
CAS: 010028703 MW: 212.14 MOLFM: O4-C8-H6 .2Na
WLN: OVR DVO &-NA- 2
TXDS: ipr-mus LD50:4600 mg/kg CPBTAL 16,1655,68

WZ14800. TEREPHTHALIC ACID METHYL ESTER see: WZ12250 TEREPHTHALIC ACID, DIMETHYL ESTER

WZ15750. TEREPHTHALOHYDROXAMIC ACID
MW: 196.18 MOLFM: N2-O4-C8-H8
WLN: QMVR DVMQ
SYN: TEREPHTHALIC ACID, DIHYDROXYLAMIC- * WR 74,106 *

TXDS: ivn-rat LDLo:322 mg/kg TXAPA9 18,469,71
ipr-mus LD50:740 mg/kg TXAPA9 18,469,71
ivn-dog LDLo:282 mg/kg TXAPA9 18,469,71
ivn-cat LDLo:330 mg/kg TXAPA9 18,469,71
ivn-rbt LDLo:936 mg/kg TXAPA9 18,469,71

WZ17500. TEREPHTHALONITRILE see: CZ19250 1,4-BENZENEDICARBONITRILE

WZ19250. TERFLUZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

WZ21000. TERGEMIST see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WZ22750. TERGIMIST see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WZ24500. TERGITOL see: YQ28000 4-UNDECANOL, 7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WZ26250. TERGITOL 08 see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WZ28000. TERGITOL 4 see: YQ28000 4-UNDECANOL, 7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WZ29750. TERGITOL 7 see: YD45500 6-TRIDECANOL, 3,9-DIETHYL-, HYDROGEN SULFATE, SODIUM SALT

WZ31500. TERGITOL ANIONIC 08 see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

WZ33250. TERGITOL ANIONIC 4 see: YQ28000 4-UNDECANOL,7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT

WZ35000. TERGITOL 12-M-10 (nonionic)
TXDS: orl-rat LD50:3250 mg/kg UCDS** -,-,68
skn-rbt LDLo:2000 mg/kg UCDS** -,-,68

WZ36750. TERGITOL MIN-FOAM 2X
TXDS: orl-rat LDLo:5000 mg/kg UCDS** -,-,68
skn-rbt LDLo:2000 mg/kg UCDS** -,-,68

WZ38500. TERGITOL MINOFOAM
TXDS: orl-rat LD50:3080 mg/kg UCDS** -,-,67

WZ40250. TERGITOL NO 7 see: YD45500 6-TRIDECANOL, 3,9-DIETHYL-, HYDROGEN SULFATE, SODIUM SALT

WZ42000. TERGITOL NP-14
CAS: PM9002953
TXDS: orl-rat LD50:4290 mg/kg UCDS** -,-,58
skn-rbt LD50:2520 mg/kg UCDS** -,-,58

WZ43750. TERGITOL NP-27
CAS: PM9002953 p
TXDS: orl-rat LD50:3670 mg/kg UCDS** -,-,65
skn-rbt LD50:1780 mg/kg UCDS** -,-,65

WZ45500. TERGITOL NP-33 (nonionic)
TXDS: orl-rat LD50:3730 mg/kg UCDS** -,-,62

WZ47250. TERGITOL NP-35 (nonionic)
TXDS: orl-rat LD50:4000 mg/kg UCDS** -,-,64

WZ49000. TERGITOL NPX
CAS: PM9002953
TXDS: orl-rat LD50:1310 mg/kg UCDS** -,-,61
skn-rbt LD50:2000 mg/kg UCDS** -,-,61

WZ50750. TERGITOL 12-P-9
TXDS: orl-rat LD50:1870 mg/kg UCDS** -,-,68
skn-rbt LD50:1110 mg/kg UCDS** -,-,68

WZ52500. TERGITOL 15-S-3A
TXDS: orl-rat LD50:4290 mg/kg UCDS** -,-,67

WZ54250. TERGITOL 15-S-7 (nonionic)
TXDS: orl-rat LD50:3250 mg/kg UCDS** -,-,69

WZ56000. TERGITOL 15-S-9
TXDS: orl-rat LD50:2380 mg/kg UCDS** -,-,72
skn-rbt LD50:2000 mg/kg UCDS** -,-,72

WZ57750. TERGITOL 15-S-9 (nonionic)
TXDS: orl-rat LD50:2380 mg/kg UCDS** -,-,66
skn-rbt LD50:2000 mg/kg UCDS** -,-,66

WZ59500. TERGITOL 15-S-12 (nonionic)
TXDS: orl-rat LD50:3360 mg/kg UCDS** -,-,66

WZ61250. TERPENE POLYCHLORINATES
CAS: MX8001501
SYN: DICHLORICIDE AEROSOL * DICHLORICIDE MOTHPROOFER * INSECTICIDE 3960-X14 * STROBANE * 3960-X14 *
TXDS: orl-rat LDLo:5000 mg/kg UCDS** -,-,63
orl-mus TDLo:1145 mg/kg/71WI JNCIAM 42,1101,69
TFX:CAR

WZ63000. TERGITOL TP-9 (nonionic)
TXDS: orl-rat LD50:2590 mg/kg UCDS** -,-,63

WZ64750. p-TERPHENYL
CAS: 000092944 MW: 230.32 MOLFM: C18-H14
WLN: RR DR
TXDS: orl-rat LDLo: 500 mg/kg NCN5A6 5,26,53
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:CL1 ppm

WZ66500. alpha-TERPINEOL, ACETATE see: OS96250 p-MENTH-1-EN-8-OL, ACETATE

WZ68250. TERPINYL ACETATE see: OS96250 p-MENTH-1-EN-8-OL, ACETATE

WZ70000. TERPINYL THIOCYANOACETATE see: AJ63000 ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER

WZ71750. TERRACHLOR see: DA66500 BENZENE, PENTACHLORONITRO-

WZ73500. TERRACLOR see: DA66500 BENZENE, PENTACHLORONITRO-

WZ75250. TERRACUR P see: TF38500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-(METHYLSULFINYL)PHENYL)ESTER

WZ77000. TERRAFUN see: DA66500 BENZENE, PENTACHLORONITRO-

WZ78750. TERRAFUNGINE see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

WZ80500. TERRAGON see: BZ82250 ANISOLE, p-ALLYL-

WZ82250. TERRAMYCIN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

WZ84000. TERRAMYCIN HYDROCHLORIDE see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

WZ85750. TERRAMYCIN SULFATE see: QI84000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDRO-6-METHYL-1,11-DIOXO-, SULFATE

WZ87500. TERRA-SYSTAM see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

WZ89250. TERRA-SYTAM see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

WZ91000. TERRASYTUM see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

WZ92750. TERRAZOLE see: XJ47250 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

WZ94500. TERREIC ACID see: RN89250 7-OXABICYCLO(4.1.0)HEPT-3-ENE-2,5-DIONE, 3-HYDROXY-4-METHYL-

WZ96250. TERSAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

WZ98000. TERTIOMYCIN B
CAS: 001404804 MW: 874.15 MOLFM: N-O17-C43-H71
TXDS ivn-mus LD50:250 mg/kg JANTAJ 8,161,55

XA03500. TERTRACID MILLING VIOLET 4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

XA05250. TERTRACID PONCEAU 2R see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

XA07000. TERTRACID RED CA see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

XA08750. TERTRAL D see: SS80500 p-PHENYLENEDIAMINE

XA10500. TERTRAL ERN see: QL28000 1-NAPHTHOL

XA12250. TERTRAL P BASE see: SJ50750 PHENOL, p-AMINO-

XA14000. TERTROCHROME BLUE FB see: QK19250 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3,4'-AZODI, DISODIUM SALT

XA15750. TERTRODIRECT RED C see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

XA16550. TERTROGRAS ORANGE SV see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

XA17500. TERTROGRAS RED N see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

XA19250. TERTROPHENE BRILLIANT GREEN G see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

XA21000. TERTROPHENE GREEN M see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

XA22750. 2,4,5-TES see: KM49000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

XA24500. TESCOL see: KW29750 ETHYLENE GLYCOL

XA26250. TESPA see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XA28000. TESPAMIN see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XA29750. TESPAMINE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XA31500. TESTOSTERONE 17-ACETATE see: BV84000 ANDROST-4-EN-3-ONE, 17-(ACETYLOXY)-, (17-beta)-

XA33250. TET see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

XA35000. TETA see: YE66500 TRIETHYLENETETRAMINE

XA36750. TET-CY see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE,

XA38500. TETD see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XA39300. TETIDIS see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XA40250. TETIOTHALEIN SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

XA42000. TETRAACETYLDIGITOXIN see: IH29750 DIGITOXIN, TETRAACETATE

XA43750. TETRAACETYLGITOXIN see: LZ14000 GITOXIN, TETRAACETATE

XA45500. 3,3',4,4'-TETRAAMINODIPHENYL TETRAHYDROCHLORIDE
MW: 356.10 MOLFM: N4-C12-H14 .4Cl-H
TXDS: ipr-mus LD50:330 mg/kg NCIBR* NIH-NCI-E-68-1311

XA47250. TETRA-(4-AMINOPHENYL)ARSONIUM CHLORIDE see: CI03500 ARSONIUM, (4-TETRAAMINOPHENYL)-,CHLORIDE

XA49000. 1,3,5,7-TETRAAZAADAMANTANE see: MN47250 HEXAMETHYLENETETRAMINE

XA50750. 9,10,14c-15-TETRAAZANAPHTHO(1,2-3-fg)NAPHTHACENE NITRATE
MOLFM: N4-C21-H12 .xN-O3-H
SYN: ISOTRICYCLOQUINAZOLINE NITRATE *
TXDS: skn-mus TDLo:1200 mg/kg/YI BJCAAI 17,266,63
TFX:NEO

XA52500. 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-
CAS: 000101257 MW: 186.18 MOLFM: N6-O2-C5-H10
WLN: T66 A BN DN FN HNTJ DNO HNO
SYN: ACETO DNPT 40 * ACETO DNPT 80 * ACETO DNPT 100 * N,N'-DINITROSOPENTAMETHYLENETETRAMINE * 3,7-DI-N-NITROSOPENTAMETHYLENETETRAMINE * 3,7-DINITROSO-1,3,5,7-TETRAAZABICYCLO(3.1.1)NONANE * DNPT * 1,5-ENDOMETHYLENE-3,7-DINITROSO-1,3,5,7-TETRAAZACYCLOOCTANE * OPEX * PENTAMETHYLENETETRAMINE, DINITROSO- * POROFOR CHKHC-18 * UNICEL-ND * UNICEL NDX * VULCACEL B-40 * VULCACEL BN *
TXDS: orl-rat LD50: 940 mg/kg MELAAD 58,22,67
orl-rat LDLo:900 mg/kg CNREA8 26,619,66

XA54250. TETRA-BASE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

XA56000. TETRABENAZINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

XA57750. TETRABENZAINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

XA59500. TETRABENZINE see: DK22750 2H-BENZO(a)QUINOLIZIN-2-ONE, 1,3,4,6,7,11b-HEXAHYDRO-3-ISOBUTYL-9,10-DIMETHOXY-

XA61250. TETRABON see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XA63000. TETRABROMOACETYLENE see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

XA64750. s-TETRABROMOETHANE see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

XA66500. 1,1,2,2-TETRABROMOETHANE see: KI82250 ETHANE, 1,1,2,2-TETRABROMO-

XA68250. 2',4',5',7'-TETRABROMOFLUORESCEIN DISODIUM SALT
CAS: 000548265 MW: 693.70 MOLFM: O5-Br4-C20-H8 .2Na
WLN: T C666 BO EVJ DE FE IR BVO& LE MO NE &-NA- 2
SYN: EOSIN * EOSIN (YS, yellowish) *
TXDS: ipr-rat LDLo:500 mg/kg LPRO** 2,257,34
scu-rat TDLo:6000 mg/kg/WI GANNA2 46,367,55
TFX:NEO

XA70000. TETRABROMOMETHANE see: FG47250 CARBON TETRABROMIDE

XA71750. TETRA-n-BUTYLAMMONIUM HYDROXIDE see: BS54250 AMMONIUM, TETRA-n-BUTYL-, HYDROXIDE

XA73500. TETRABUTYLTHIURAM DISULPHIDE see: XO45500 THIURAM, TETRABUTYL-, DISULFIDE

XA75250. TERTRACID FAST BLUE SR see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,

XA77000. TETRACAINE see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

XA78750. TETRACAINE HYDROCHLORIDE see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

XA80500. TETRACAP see: KX38500 ETHYLENE, TETRACHLORO-

XA82250. TETRACAPS see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-, MONOHYDROCHLORIDE,

XA84000. 1,2,4,5-TETRACARBOXYBENZENE see: DB92750 1,2,4,5-BENZENETETRACARBOXYLIC ACID

XA85750. TETRACEMIN see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XA87500. TETRACHLORETHANE see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

XA89250. TETRACHLORETHYLENE see: KX38500 ETHYLENE, TETRACHLORO-

XA91000. TETRACHLOROAURIC(30) ACID, SODIUM SALT
MW: 361.76 MOLFM: Cl4-Au .Na
SYN: SODIUM TETRACHLOROAURATE(30) *
TXDS: ipr-mus LD50:64 mg/kg COREAF 256,1043,63

XA92750. TETRACHLOROBENZOQUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XA94500. TETRACHLORO-p-BENZOQUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XA96250. TETRACHLORO-1,4-BENZOQUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XA98000. 2,3,5,6-TETRACHLORO-1,4-BENZOQUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XB01750. 2,3,6,7-TETRACHLORODIBENZO-p-DIOXIN see: HP33250 DIBENZO-p-DIOXIN, 2,3,6,7-TETRACHLORO-

XB03500. 2,3,7,8-TETRACHLORODIBENZO-p-DIOXIN see: HP35000 DIBINZO-p-DIOXIN, 2,3,7,8-TETRACHLORO-

XB05250. 1,1,2,2-TETRACHLORO-1,2-DIFLUROETHANE see: KI87500 ETHANE,1,1,2,2-TETRACHLORO-1,2-DIFLUORO-

XB07000. 4,5,6,7-TETRACHLORO-2-(2-DIMETHYLAMINOETHYL)-ISOINDOLINE DIMETHOCHLORIDE see: NR36750ISOINDOLINIUM, 4,5,6,7-TETRACHLORO-2-METHYL-2-(2-(TRIMETHYLAMMONIO)ETHYL)-, DICHLORIDE

XB08750. TETRACHLORODIPHENYLETHANE see: KI07000 ETHANE, 1,1-DICHLORO-2,2-BIS(p-CHLOROPHENYL)-

XB09550. TETRACHLORO DIPHENYL OXIDE see: KO40250 ETHER, TETRACHLOROPHENYL

XB09700. 2,4,4',5-TETRACHLORODIPHENYL SULFIDE see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

XB10200. 2,4,5,4'-TETRACHLORODIPHENYL SULFIDE see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

XB10350. 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-1,4-METHANONAPHTHALENE-5,8-DIONE ee: PC47250 1,4-METHANONAPHTHALENE-5,8-DIONE, 2,3,6,7-TETRACHLORO-4a,8a-EPOXY-1,2,3,4,4a,8a-HEXAHYDRO-

XB10500. TETRACHLOROETHANE see: KI84000 ETHANE, TETRACHLORO-

XB14000. sym-TETRACHLOROETHANE see: KI85750 ETHANE, 1,1,3,3-TETRACHLORO-

XB15750. 1,1,2,2-TETRACHLOROETHANE see: KI85750 ETHANE, 1,1,2,2-TETRACHLORO-

XB15900. TETRACHLOROETHENE see: KX38500 ETHYLENE, TETRACHLORO-

XB17500. TETRACHLOROETHYLENE see: KX38500 ETHYLENE, TETRACHLORO-

XB19250. 1,1,2,2,-TETRACHLOROETHYLENE see: KX38500 ETHYLENE, TETRACHLORO-

XB21000. N-1,1,2,2-TETRACHLOROETHYLMERCAPTO-4-CYCLOHEXENE-1,2-CARBOXIMIDE see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

XB22750. N-((1,1,2,2-TETRACHLOROETHYL)SULFENYL)-cis-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

XB24500. N-(1,1,2,2-TETRACHLOROETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW49000 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-((1,1,2,2-TETRACHLOROETHYL)THIO)-

XB25300. N-(TETRACHLORO-2-FLUOROETHYL)THIO)METHANESULFOANILIDE see. PB10500 METHANESULFONANILIDE, N-((TETRACHLORO-2-FLUOROETHYL)THIO)-

XB26250. TETRACHLOROGLYCOLURIL
TXDS: orl-rat LDLo: 2!50 mg/kg PCOC** -,III2,-

XB28000. TETRACHLOROMETHANE see: FG49000 CARBON TETRACHLORIDE

XB29750. TETRACHLORONAPHTHALENE
TXDS: ihl-hmn TCLo:3 mg/m3 TFX:SYS DTLVS*
U.S. OCCUPATIONAL STANDARD, USOS- air:TWA 2 mg/m3(skin) FEREAC 37,22139,72

XB31500. 1,2,3,4-TETRACHLORO-5-NITROBENZENE see. DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

XB33250. 1,2,3,5-TETRACHLORO-4-NITROBENZENE see: DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

XB35000. 1,2,4,5-TETRACHLORO-3-NITROBENZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

XB36750. 2,3,4,5-TETRACHLORONITROBENZENE see: DB96250 BENZENE, 1,2,3,4-TETRACHLORO-5-NITRO-

XB38500. 2,3,4,6-TETRACHLORONITROBENZENE see: DB98000 BENZENE, 1,2,3,5-TETRACHLORO-4-NITRO-

XB40250. 2,3,5,6-TETRACHLORONITROBENZENE see: DC01750 BENZENE, 1,2,4,5-TETRACHLORO-3-NITRO-

XB42000. TETRACHLOROPHENOL see: SM91000 PHENOL, TETRACHLORO-

XB43750. 2,3,4,6-TETRACHLOROPHENOL see: SM92750 PHENOL, 2,3,4,6-TETRACHLORO-

XB45500. 2,2-(((TETRACHLORO-p-PHENYLENE)METHYLENE)THIO)-DI-2-IMIDAZOLINE, DIHYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XB47250. 1,1,2,3-TETRACHLOROPROPENE see: UD19250 PROPENE, 1,1,2,3-TETRACHLORO

XB48050. TETRACHLORPYROKATECHIN (Czech) see: UX24500 PYROCATECHOL, TETRACHLORO-, HYDRATE

XB49000. 3,5,3',4'-TETRACHLOROSALICYLANILIDE
SYN: IRGASAN BS-200 *
TXDS: orl-rat LD50: 243 mg/kg PCOC** -,618,-

XB50750. TETRACHLOROSILANE see: VW05250 SILICON CHLORIDE

XB52500. TETRACHLOROTHIOPHENE see: XN03500 THIOPHENE, 2,3,4,5-TETRACHLORO-

XB54250. 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)BENZIMIDAZOLE see: DE05250 BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-

XB56000. TETRACHLOROQUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XB57750. TETRACHLORO-p-QUINONE see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

XB58550. TETRACID see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

XB59500. TETRACOR see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

XB61250. TETRACYANOBENZENE see: DB91000 1,2,4,5-BENZENETETRACARBONITRILE

XB63000. TETRA-beta-CYANOETHYL-1,2-BIS(AMINOMETHYL) CYCLOBUTANE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

XB64750. TETRACYANOETHYLENE
SYN: ETHENETETRACARBONITRILE *
TXDS: orl-mus LD50:29 mg/kg KHZDAN 9,50,66

XB66500. 1,1',3,3'-TETRACYANOPROPANE
TXDS: orl-mus LD50:43 mg/kg KHZDAN 9,50,66

XB68250. 7,7',8,8'-TETRACYANOQUINODIMETHAN
CAS: 004185471
TXDS: orl-mus LD50:3360 mg/kg KHZDAN 9,50,66

XB70000. TETRACYCLINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XB71750. TETRACYCLINE I see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XB73500. TETRACYCLINE II see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XB75250. TETRACYCLINE HYDROCHLORIDE see: QI91000 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a- PENTAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

XB77000. TETRACYCLINE, 5-HYDROXY- see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO- 3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

XB78750. TETRACYN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XB80500. TETRADECANE-1,4-BIS-ISOQUINOLINIUM METHOSULFATE
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

XB82250. TETRADECANEDIAMIDINE, DIHYDROCHLORIDE
MW: 319.00 MOLFM: N4-C16-H34 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

XB84000. TETRADECANEDIAMINE DIHYDROCHLORIDE
MW: 301.40 MOLFM: N2-C14-H32 2Cl-H
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

XB84550. TETRADECANE DIISOTHIOUREA DIHYDROBROMIDE see: UN14000 PSEUDOUREA, TETRADECANEBIS(2'-THIO-,DIHYDROBROMIDE

XB85100. TETRADECANEDIGUANIDINE DIHYDROCHLORIDE see: MF63000 GUANIDINE, TETRADECANE-,DIHYDROCHLORIDE

XB85750. TETRADECANOIC ACID see: QH43750 MYRISTIC ACID

XB87500. TETRADECATRIETHYLAMMONIUM BROMIDE see: BS57750 AMMONIUM, TETRADECATRIETHYL-, BROMIDE

XB89250. TETRADECIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XB91000. n-TETRADECOIC ACID see: QH43750 MYRISTIC ACID

XB92750. TETRADECYLAMINE HYDROCHLORIDE
CAS: 001838046
TXDS: unk-mus LDLo:100 mg/kg ATMPA2 32,177,38

XB93550. TETRADECYLGUANIDINE HYDROCHLORIDE see: MF64750 GUANIDINE, TETRADECYL-, MONOHYDROCHLORIDE

XB94000. 6,7,8,14-TETRADEHYDRO-4,5alpha-EPOXY-3,6-DIMETHOXY-17-METHYLMORPHINAN HYDROCHLORIDE see: **QD31500 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-,HYDROCHLORIDE**

XB94500. TETRADIFON see: FW59500 4-CHLOROPHENYL,2,4,5-TRICHLOROPHENYL SULFONE

XB96250. TETRADINE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XB98000. TETRAETHANOL AMMONIUM HYDROXIDE see: BS75250 AMMONIUM, TETRAKIS(2-HYDROXYETHYL)-,HYDROXIDE

XC01750. 1,1,3,3-TETRAETHOXYPROPANE see: ON87500 MALONALDEHYDE, BIS(DIETHYL ACETAL)

XC03500. TETRAETHOXYSILANE see: VV94500 SILICIC ACID, TETRAETHYL ESTER

XC05250. TETRAETHYLAMMONIUM CHLORIDE see: BS61250 AMMONIUM, TETRAETHYL-, CHLORIDE

XC07000. TETRAETHYLAMMONIUM HYDROXIDE see: KH31500 ETHANAMINIUM, N,N,N-TRIETHYL-, HYDROXIDE

XC08750. 7,7,16,16-TETRAETHYL-7,16-DIAZONIADOCOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.6 mg/kg JMPCAS 3,369,61

XC10500. alpha,alpha,18,18-TETRAETHYL-9,18-DIAZONIAHEXACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.27 mg/kg JMPCAS 3,369,61

XC12250. 11,11,18,18-TETRAETHYL-1,18-DIAZONIAOCTACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.13 mg/kg JMPCAS 3,369,61

XC14000. 7,7,18,18-TETRAETHYL-11,18-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.7 mg/kg JMPCAS 3,369,61

XC15750. 9,9,16,16-TETRAETHYL-9,16-DIAZONIATETRACOSYLENEBIS(TRIETHYLAMMONIUM) TETRAIODIDE
TXDS: orl-mus LD50:0.43 mg/kg JMPCAS 3,369,61

XC17500. O,O,O,O-TETRAETHYL DITHIOPYROPHOSPHATE see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYLESTER

XC19250. TETRAETHYL DITHIOPYROPHOSPHATE see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

XC21000. TETRAETHYLEAD see: TP45500 PLUMBANE, TETRAETHYL-

XC22750. TETRAETHYLENE GLYCOL DIETHYL ETHER see: SB03500 3,6,9,12,15-PENTAOXAHEPTADECANE

XC24500. TETRAETHYLENEPENTAMINE
CAS: 000112572 MW: 189.36 MOLFM: N5-C8-H23
WLN: Z2M2M2M2Z
SYN: TETRAMETHYLENEPENTAMINE EPICHLOROHYDRIN *
TXDS: orl-rat LD50: 3900 mg/kg JIHTAB 31,62,49
skn-rbt LD50:660 mg/kg JIHTAB 31,60,49

XC26250. TETRAETHYLENEPYROPHOSPHORAMIDE
TXDS: ipr-rat TDLo:5 mg/kg TFX:MUT BMJOAE 20,107,64

XC28000. TETRAETHYL LEAD see: TP45500 PLUMBANE, TETRAETHYL-

XC29750. TETRAETHYL S,S'-METHYLENE BIS(PHOSPHOROTHIOLOTHIONATE) see: TE45500PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

XC31500. O,O,O',O'-TETRAETHYL-S,S'-METHYLENEBISPHOSPHORODITHIOATE see: TE45500 PHOSPHORODITHIOICACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

XC33250. O,O,O',O'-TETRAETHYL S,S'-METHYLENE DI(PHOSPHORODITHIOATE) see: TE45500PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER

XC35000. TETRAETHYL MONOTHIONOPYROPHOSPHATE
TXDS: ivn-mus LD50: 0.7 mg/kg PAREAQ 2,636,59

XC36750. TETRAETHYL ORTHOSILICATE see: VV94500 SILICIC ACID, TETRAETHYL ESTER

XC38500. TETRAETHYLPYROPHOSPHATE see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

XC40250. TETRAETHYLPYROPHOSPHATE and Compressed Gas Mixtures see: UX70000 PYROPHOSPHORIC ACID,TETRAETHYL ESTER, mixed with Compressed Gas

XC42000. TETRAETHYL SILICATE see: VV94500 SILICIC ACID, TETRAETHYL ESTER

XC43750. TETRAETHYLTHIURAM DISULFIDE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XC44550. TETRAETHYL TIN see: XQ43750 TIN, TETRAETHYL-

XC45500. TETRAETIL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XC47250. 2,5,2',5'-TETRAFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX50750 ANILINE, N,N-DIMETHYL-2,5-DIFLUORO-p-(2,5-DIFLUOROPHENYLAZO)-

XC48050. TETRAFLUORO-m-PHENYLENE DIAMINE DIHYDROCHLORIDE see: ST40250 m-PHENYLENEDIAMINE,TETRAFLUORO-, DIHYDROCHLORIDE

XC49000. 1',2',3',4'-TETRAHYDRO-4,10-ACE-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:200 mg/kg TFX:NEO AJCAA7 33,499,38

XC50750. 6,7,8,9-TETRAHYDRO-5-AZEPOTETRAZOLE see: XF82250 5H-TETRAZOLOAZEPINE,6,7,8,9-TETRAHYDRO-

XC51200. TETRAHYDROBENZENE see: GW25000 CYCLOHEXENE

XC51600. 1,2,3,4-TETRAHYDROBENZENE see: GW25000 CYCLOHEXENE

XC54250. 1,2,5,6-TETRAHYDROBENZO(j)CYCLOPENT(fg)ACEANTHRYLENE see: DE84000BENZO(j)CYCLOPENT(fg)ACEANTHRYLENE, 1,2,5,6-TETRAHYDRO-

XC56000. 2,3,4,5-TETRAHYDRO-1,5-BENZOTHIAZEPIN, MONOHYDROCHLORIDE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

XC57750. 1',2',3',4-TETRAHYDRO-3,4-BENZPYRENE
TXDS: scu-mus TDLo:400 mg/kg/I TFX:NEO AJCAA7 36,211,39

XC58200. delta(sup 9)TETRAHYDROCANNABINOL see: EX61250 CANNABINOL, delta(sup 9)-TETRAHYDRO-

XC58600. (-)-delta(sup 8)-trans-TETRAHYDROCANNABINOL see: HP84000 6H-DIBENZO(b,d)PYRAN-1-OL,6a,7,10,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-

XC59500. TETRAHYDROCANNABINOL ACETATE see: AJ52500 ACETIC ACID, TETRAHYDROCANNABINOL ESTER

XC61250. 5,6,7,8-TETRAHYDROCARBAZOLE see: FE63000 CARBAZOLE, 5,6,7,8-TETRAHYDRO-

XC63000. 1,2,3,4-TETRAHYDRODIBENZ(a,j)ANTHRACENE see: HN57750 DIBENZ(a,j)ANTHRACENE, 1,2,3,4-TETRAHYDRO-

XC64750. 1-(TETRAHYDRODICYCLOPENTADIENYL)-3,3-DIMETHYLUREA see: YT45500 UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-

XC66500. 8,9,10,11-TETRAHYDRO-7,12-DIMETHYLBENZ(a)ANTHRACENE see: CX31500 BENZ(a)ANTHRACENE,8,9,10,11-TETRAHYDRO-7,12-DIMETHYL-

XC68250. TETRAHYDRODIMETHYLFURAN see: LU61250 FURAN, TETRAHYDRODIMETHYL-

XC70000. TETRAHYDRODIMETHYL FURANE see: LU61250 FURAN, TETRAHYDRODIMETHYL-

XC71750. TETRAHYDRO-2H-3,5-DIMETHYL-1,3,5-THIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

XC73500. TETRAHYDRO-3,5-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

XC75250. beta-TETRAHYDRO-beta-ERYTHROIDINE, HYDROBROMIDE see: KF40250 beta-ERYTHROIDINE,TETRAHYDRO-, HYDROBROMIDE

XC76050. TETRAHYDROFTALANHYDRID (Czech) see: GW52500 1,2-CYCLOHEX-4-ENEDICARBOXYLIC ANDHYDRIDE

XC77000. TETRAHYDROFURAN see: LU59500 FURAN, TETRAHYDRO-

XC78750. TETRAHYDRO-2-FURANCARBINOL see: LU24500 2-FURANMETHANOL, TETRAHYDRO-

XC82250. TETRAHYDROFURFURAL
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XC84800. TETRAHYDROFURYLALKOHOL (Czech) see: LU24500 2-FURANMETHANOL, TETRAHYDRO-

XC87500. 1,2,12,12a-alpha-TETRAHYDRO-6a-alpha-HYDROXY-2-alpha-ISOPROPENYL-8,9-DIMETHOXY- ee: DJ26250 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6aH)-ONE

XC89250. 3a,4,7,7a-TETRAHYDRO-1H-INDENE see: NK87500 INDENE, 3a,4,7,7a-TETRAHYDRO-

XC91000. 1,2,12,12a-TETRAHYDRO-2-ISOPROPENYL-8,9-DIMETHOXY0(1)BENZOPYRANOO(3,4-b)FURO-(2,3-b)(1)BENZOPYRANO6(6aH)ONE
TXDS: orl-rat LD50:132 mg/kg DTLVS*

XC92750. TETRAHYDROISOQUINOLINE see: NX49000 ISOQUINOLINE, 1,2,3,4-TETRAHYDRO-

XC94500. 1,2,3,4-TETRAHYDROISOQUINOLINE HYDROCHLORIDE see: NX50750 ISOQUINOLINE,1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

XC96250. 3a,4,7,7a-TETRAHYDRO-4,7-METHANOINDENE see: PC10500 4,7-METHANOINDENE,3I,4,7,7a-TETRAHYDRO-

XC98000. 2,3,6a-alpha,9a-alpha-TETRAHYDRO-4-METHOXYCYCLOPENTA(c)FURO(3',2':4,5)FURO(2,3-h) 1)BENZOPYRAN—1,11—DIONE see% GY1925) CYCLOPENTA.c)FURO.3–,2–% 4,5)FURO.2,3—h).1)BENZOPYRAN—1,11—DIONE, 2,3,6a,9a—TETRAHYDRO—4—METHOXY—

XC98800. 1,2,5,6-TETRAHYDRO-1-METHYLNICOTINIC ACID, METHYL ESTER see: QT21000 NICOTINIC ACID,1,2,5,6-TETRAHYDRO-1-METHYL-, METHYL ESTER

XD01750. TETRAHYDRO-N-METHYL-N-NITROSO-3-THIOPHENAMINE 1,1-DIOXIDE see: SF64750 PHENAMINE,TETRAHYDRO-N-METHYL-N-NITROSO-3-THIO-, 1,1-DIOXIDE

XD03500. 1,2,3,4-TETRAHYDRO-2-METHYL-9-PHENYL-2-AZAFLUORENE see NH89250 1H-IDENO(2,1-c)PYRIDINE,2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

XD05250. 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-1H-INDENO-(2,1,c)PYRIDINE see: NH89250 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

XD07000. 1,2,3,4-TETRAHYDRONAPHTHALENE see: QK38500 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

XD07800. 5,6,7,8-TETRAHYDRO-1-NAFTYL-N-METHYLKARBAMAT (Czech) see: FC77000 CARBAMIC ACID, METHYL-,1-(5,6,7,8-TETRAHYDRO)NAPHTHYL ESTER

XD08750. 1,2,3,4-TETRAHYDRO-alpha-NAPHTHOL see: QL50750 1-NAPHTHOL, 1,2,3,4-TETRAHYDRO-

XD10500. 1,2,3,4-TETRAHYDRO-1-NAPHTHOL see: QL50750 1-NAPHTOL, 1,2,3,4-TETRAHYDRO-

XD12250. 1,2,3,4-TETRAHYDRO-2-NAPHTHOL see: QL52500 2-NAPHTHOL, 1,2,3,4-TETRAHYDRO-

XD14000. TETRAHYDRONAPHTHYLAMINE
MW: 147.24 MOLFM: (N-C10-H13)
TXDS: scu-rbt LDLo: 50 mg/kg VAAPB7 II5,I4,89

XD15750. 2((1,2,3,4-TETRAHYDRO-1-NAPHTHYL)AMINO)-2-IMIDAZOLINE HYDROCHLORIDE
MW: 251.79 MOLFM: (N3-C13-H17 .Cl-H)
WLN: L66&TJ GM- BT5M CN BUTJ
TXDS: orl-mus LD50:195 mg/kg 12VXA5 8,598,68

XD16000. 1,2,3,4-TETRAHYDRO-2-NAPHTHYLAMINE see: QM49000 2-NAPHTHYLAMINE, 1,2,3,4-TETRAHYDRO-

XD17500. TETRAHYDRONAPHTHYLENE
TXDS: orl-rat LD50:1620 mg/kg UCDS** -,-,72

XD18300. 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL-2-IMIDAZOLINE HYDROCHLORIDE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE

XD19250. TETRAHYDRO-1,4-OXAZINE see: QD64750 MORPHOLINE

XD21000. TETRAHYDRO-2H-1,4-OXAZINE see: QD64750 MORPHOLINE

XD22750. 6-TETRAHYDROOXAZINE-4,4-DIPHENYL-3-HEPTANONE HYDROCHLORIDE see: MJ77000 3-HEPTANONE,6-MORPHOLINO-4,4-DIPHENYL-, HYDROCHLORIDE

XD24500. TETRAHYDRO-1,4-OXAZINYLMETHYLCODEINE see: QD15750 MORPHINAN-6-alpha-OL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-3-(2-MORPHOLINOETHOXY)-

XD26250. TETRAHYDROPAPAVEROLINE, HYDROCHLORIDE see: NX03500 6,7-ISOQUINOLINEDIOL, 1-(3,4-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

XD28000. TETRAHYDROPHENOBARBITAL see: CQ29750 BARBITURIC ACID, 5-(1-CYCLOHEXEN-1-YL)-5-ETHYL-

XD29750. TETRAHYDROPHTHALATE,DIMETHYL
TXDS: orl-rat LD50: 700 mg/kg JIHTAB 3I,6I,49

XD31500. TETRAHYDROPHTHALIC ACID ANHYDRIDE see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

XD33250. TETRAHYDROPHTHALIC ANHYDRIDE see GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

XD35000. delta(sup 4)-TETRAHYDROPHTHALIC ANHYDRIDE see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

XD37000. TETRAHYDROPYRAN-2-METHANOL

XD37000. 1,2,3,6-TETRAHYDROPHTHALIC ANHYDRIDE see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE
TXDS: orl-rat LD50:3730 mg/kg UCDS** -,-,66

XD38500. TETRAHYDROPYRONE,DIMETHYL
TXDS: orl-rat LD50: 3400 mg/kg JIHTAB 3I,6I,49

XD39300. TETRAHYDROSERPENTINE see: AX78750 AJMALICINE

XD40250. 6,7,8,9-TETRAHYDRO-5H-TETRAZOLOAZEPINE see: XF82250 5H-TETRAZOLOAZEPINE,

XD42000. TETRAHYDROTHIOPHENE 1,1-DIOXIDE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

XD43750. 3',4',5,7-TETRAHYDROXYFLAVAN-3-OL see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

XD45500. 11-beta,16-alpha,17-alpha,21-TETRAHYDROXY-9-alpha-FLUORO-1,4-PREGNADIENE-3,20-DIONE ee: TU38500 PREGNA-1,4-DIENE-3,20-DIONE, 9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

XD46300. TETRAHYDROZOLINE HYDROCHLORIDE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE

XD47250. TETRAIODE see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

XD49000. TETRAIODO-alpha,alpha'-DIETHYL-4,4'-STILBENEDIOL see: WJ59500 4,4'-STILBENEDIOL, TETRAIODO-alpha,alpha'-DIETHYL-

XD49800. TETRAIODOFLUORESCEIN SODIUM SALT see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-,DISODIUM SALT

XD50750. TETRAIODOPHENOLPHTHALEIN SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-,DISODIUM SALT

XD52500. TETRAIODOPHTHALEIN SODIUM see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUMSALT

XD54250. TETRAISOPROPYL PYROPHOSPHATE see: NW29750 ISOPROPYL PYROPHOSPHATE

XD56000. 1,1,2,2-TETRAKIS(ALLYLOXY)ETHANE see: KI89250ETHANE, 1,1,2,2-TETRAKIS(ALLYLOXY)-

XD57750. N,N,N',N'-TETRAKIS-(beta-CHLOROETHYL)AMMONIUMCHLORIDE
TXDS: ivn-rat LD50 3.8 mg/kg JPETAB 9I,224,47

XD59500. TETRAKIS(DIETHYLDITHIOCARBAMATO)SELENIUM see: VT07000 SELENIUM,TETRAKIS(DIETHYLDITHIOCARBAMATO)-

XD61250. TETRAKISDIMETHYLAMINOPHOSPHONOUS ANYHYDRIDE see: UX59500 PYROPHOSPHORAMIDE, OCTAMETHYL

XD63000. TETRALIN see: QK38500 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

XD64000. TETRALINE see: QK38500 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

XD64750. TETRALIN HYDROPEROXIDE see: MX26250 HYDROPEROXIDE, 1,2,3,4-TETRAHYDRO-1-NAPHTHYL-

XD68250. TETRALITE see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

XD69050. TETRALLOBARBITAL see: CP87500 BARBITURIC ACID, 5-ALLYL-5-ISOBUTYL-

XD70000. alpha-TETRALOL see: QL50750 1-NAPHTHOL,1,2,3,4-TETRAHYDRO-

XD71750. beta-TETRALOL see: QL52500 2-NAPHTHOL, 1,2,3,4-TETRAHYDRO-

XD73500. alpha-TETRALONE see: QK43750 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-

XD75250. 1-TETRALONE see: QK43750 1(2H)-NAPHTHALENONE, 3,4-DIHYDRO-

XD75650. 3-(alpha-TETRAL)-4-OXYCOUMARIN see: GN76300 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-

XD76050. 3-(alpha-TETRALYL)-4-HYDROXYCOUMARIN see: GN76300 COUMARIN, 4-HYDROXY-3-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-

XD77000. TETRAM see: TF05250 PHOSPHOROTHIOIC ACID, S-(2-(DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER

XD77800. TETRAM, ACID OXALATE see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYL ESTER, OXALATE (1:1)

XD78750. TETRAMETHOQUIN METHIODIDE
TXDS: orl-mus LD50: 19 mg/kg AIPTAK 81,276,50
scu-mus LD50:720 ug/kg AIPTAK 81,726,50
ivn-mus LD50:240 ug/kg AIPTAK 81,726,50
ims-rbt LD50:790 ug/kg AIPTAK 81,726,50

XD80500. 6,7,3',4'-TETRAMETHOXY-1-BENZYLISOQUINOLINE HYDROCHLORIDE see: NW85750 ISOQUINOLINE, 1-((3,4-DIMETHOXYPHENYL)METHYL)-6,7-DIMETHOXY-, HYDROCHLORIDE

XD82250. 1,1,3,5-TETRAMETHOXYHEXANE see: MO43750 HEXANE, 1,1,3,5-TETRAMETHOXY-

XD84000. 1,1,3,3-TETRAMETHYL-2-AMINOETHYL-ISOTHIOURONIUM DIBROMIDE
TXDS: ipr-mus LDLo:5 mg/kg NTIS** AD277-689

XD85750. TETRAMETHYLAMMONIUM HYDROXIDE see: PA08750 METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE

XD87500. TETRAMETHYLAMMONIUM IODIDE see: PA10500 METHANAMINIUM, N,N,N-TRIMETHYL-, IODIDE

XD89250. TETRAMETHYLARSONIUM IODIDE see: CI05250 ARSONIUM, TETRAMETHYL-, IODIDE

XD91000. 5,6,9,10-TETRAMETHYL-1:2-BENZANTHRACENE see: CX33250 BENZ(a)ANTHRACENT,7,8,9,12-TETRAMETHYL-

XD92750. 6,7,9,10-TETRAMETHYL-1,2-BENZANTHRACENE
TXDS: scu-mus TDLo:120 mg/kg/12WI CRSBAW 148,812,54
TFX:NEO

XD94500. N,N,N',N'-TETRAMETHYL-1,3-BUTANEDIAMINE see: EJ75250 1,3-BUTANEDIAMINE,N,N,N',N'-TETRAMETHYL

XD96250. 1-(1,1,3,3-TETRAMETHYLBUTYL)-4,4-DIMETHYL-2-IMIDAZOLIDINETHIONE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

XD98000. TETRAMETHYLDIAMIDOPHOSPHORIC FLUORIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

XE01750. TETRAMETHYLDIAMINOBENZHYDROL see: DC75250 BENZHYDROL, 4,4'-BIS-(DIMETHYLAMINO)-

XE05250. TETRAMETHYLDIAMINODIPHENYLACETIMINE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

XE07000. p,p-TETRAMETHYLDIAMINODIPHENYLMETHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

XE08750. 4,4-TETRAMETHYLDIAMINODIPHENYLMETHANE see: BY52500 ANILINE, 4,4'-METHYLENEBIS(N,N-DIMETHYL-

XE09000. N,N,N',N'-TETRAMETHYL-1,2-DIAMINOETHANE see: KV71750 ETHYLENEDIAMINE,N,N,N',N'-TETRAMETHYL-

XE10500. TETRAMETHYL-para-DIAMINO-IMIDO-BENZOPHENONE see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

XE12250. TETRAMETHYLDIAMINOTHIOBENZOPHENONE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

XE14000. N,N,N',N'-TETRAMETHYLDIPROPYLENETRIAMINE see: JM19250 DIPROPYLENETRIAMINE,N,N,N',N'-TETRAMETHYL-

XE14500. TETRAMETHYLENE BIS(METHANESULFONATE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

XE15750. TETRAMETHYLENE BIS-QUANIDINIUM SULFATE
TXDS: ipr-mus LDLo: 300 mg/kg CURL** 59,7,62

XE19250. 2,2'-TETRAMETHYLENE-BIS(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XE21000. TETRAMETHYLENE BLUE see: XE64750 TETRAMETHYLTHIONINE CHLORIDE

XE22750. TETRAMETHYLENE DIMETHANE SULFONATE see: EK17500 1,4-BUTANEDIOL DIMETHYLSULFONATE

XE24500. TETRAMETHYLENEDISULFOTETRAMINE see: JO63000 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE

XE26250. 1,4-TETRAMETHYLENE GLYCOL see: EK05250 1,4-BUTANEDIOL

XE28000. TETRAMETHYLENE OXIDE see: LU59500 FURAN, TETRAHYDRO-

XE29750. TETRAMETHYLENEPENTAMINE EPICHLOROHYDRIN see: XC24500 TETRAETHYLENEPENTAMINE

XE31500. TETRAMETHYLENE SULFONE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

XE33250. TETRAMETHYL ETHYLENE DIAMINE see: KV71750 ETHYLENEDIAMINE, N,N,N',N'-TETRAMETHYL-

XE35000. N,N,N',N'-TETRAMETHYLETHYLENEDIAMINE see: KV71750 ETHYLENEDIAMINE, N,N,N',N'-TETRAMETHYL-

XE36750. N,N,N',N'-TETRAMETHYLHEXAMETHYLENEDIAMINE-1,3-DIBROMOPROPANE copolymer see: MO14000 1,6-HEXANEDIAMINE, N,N,N',N'-TETRAMETHYL-, polymer with 1,3-DIBROMOPROPANE

XE38500. TETRAMETHYL LEAD see: TP47250 PLUMBANE, TETRAMETHYL-

XE40250. 1-(5,5,7,7-TETRAMETHYL-2-OCTANYL)-2-METHYL-5-ETHYLPYRIDINIUM CHLORIDE see: UU40250PYRIDINIUM, 5-ETHYL-2-METHYL-1-(1,4,4,6,6-PENTAMETHYLHEPTYL)-, CHLORIDE

XE42000. 1,2,3,4-TETRAMETHYLPHENANTHRENE
TXDS: skn-mus TDLo:120 mg/kg/WI PRLBA4 131,170,42
TFX:NEO

XE43750. TETRAMETHYLPHOSPHONIUM IODIDE see: TA26250 PHOSPHONIUM, TETRAMETHYL-, IODIDE

XE45500. TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

XE47250. N,N,N,N-TETRAMETHYLPHOSPHORODIAMIDIC FLUORIDE see: TD40250 PHOSPHORODIAMIDIC FLUORIDE,TETRAMETHYL-

XE49000. TETRAMETHYLPHOSPHORODIAMIDOTHIONIC FLUORIDE see: TD43750 PHOSPHORODIAMIDOTHIOICFLUORIDE, TETRAMETHYL-

XE50750. N,N,N',N'-TETRAMETHYL-1,3-PROPANEDIAMINE see: TX84000 1,3-PROPANEDIAMINE,N,N,N',N'-TETRAMETHYL-

XE52500. N,N,2,3-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT22750 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,3-XYLYL)AZO-, 1-OXIDE

XE53350. N,N,2,6-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT26250 PYRIDINE, 4-((4-(DIMETHYLAMINO)-3,5-XYLYL)AZO)-, 1-OXIDE

XE54250. N,N,2,5-TETRAMETHYL-4-(4'-(PYRIDYL-1'-OXIDE)AZO)ANILINE see: UT24500 PYRIDINE, 4-((4-(DIMETHYLAMINO)-2,5-XYLYL)AZO)-, 1-OXIDE

XE56000. TETRAMETHYLPYROPHOSPHATE see: UX71750 PYROPHOSPHORIC ACID, TETRAMETHYL ESTER

XE57750. TETRAMETHYLSTIBONIUM IODIDE see: WJ19250 STIBONIUM, TETRAMETHYL-, IODIDE

XE59500. TETRAMETHYLSUCCINONITRILE see: WN40250 SUCCINONITRILE, TETRAMETHYL-

XE61250. TETRAMETHYL-2-TETRAZENE see: XF70000 2-TETRAZENE, TETRAMETHYL-

XE63000. O,O,O',O'-TETRAMETHYL O,O'-THIODI-p-PHENYLENE PHOSPHOROTHIOATE see: TG31500 PHOSPHORO-THIOIC ACID, O,O'-(THIODI-p-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER

XE64750. TETRAMETHYLTHIONINE CHLORIDE
CAS: 000061734 MW: 319.88 MOLFM: N3-S-C16-H18 .Cl
WLN: T C666 BN ISJ FN1&1 IG LN1&1
SYN: TETRAMETHYLENE BLUE
TXDS: orl-rbt LDLo:1000 mg/kg 27ZSAM 4.7b,1366,-

XE66500. TETRAMETHYLTHIURAM BISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE68250. TETRAMETHYLTHIURAM DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE70000. N,N,N',N'-TETRAMETHYLTHIURAM DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE71750. TETRAMETHYLTHIURAM DISULPHIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE73500. TETRAMETHYLTHIURAMMONIUM SULFIDE see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XE75250. TETRAMETHYLTHIURAMONOSULFIDE see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XE77000. TETRAMETHYLTHIURAM SULFIDE see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XE78750. TETRAMETHYLTHIURAM MONOSULFIDE see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XE80500. TETRAMETHYL THIURANE DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE82250. TETRAMETHYLTHIURUM DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XE84000. N,N',O,O-TETRAMETHYL-(O)-TUBOCURINE see: YO52500 TUBOCURARINE, O,O'-DIMETHYL-*, (O)-

XE85750. TETRAMINE see: JO63000 2,6-DITHIA-1,3,5,7-TETRAAZAADAMANTANE, 2,2,6,6-TETRAOXIDE

XE87500. TETRAMISOLE see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,MONOHYDROCHLORIDE, (0-)-

XE89250. DL-TETRAMISOLE HYDROCHLORIDE see: NJ59500 IMIDAZO(2,1-b)THIAZOLE, 2,3,5,6-TETRAHYDRO-6-PHENYL-,, MONOHYDROCHLORIDE, (0-)-

XE90050. TETRAM MONOOXALATE see: TF14000 PHOSPHOROTHIOIC ACID, S-(2-DIETHYLAMINO)ETHYL) O,O-DIETHYLESTER, OXALATE (1:1)

XE91000. TETRAN see: QI78750 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a-HEXAHYDROXY-6-METHYL-1,11-DIOXO-

XE92750. TETRANAP see: QK38500 NAPHTHALENE, 1,2,3,4-TETRAHYDRO-

XE94500. TETRAN HYDROCHLORIDE see: QI82250 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,5,6,10,12,12a- HEXAHYDROXY-6-METHYL-1,11-DIOXO-,MONOHYDROCHLORIDE

XE96250. TETRANITROANILINE see: BY92750 ANILINE, 2,3,4,6-TETRANITRO-

XE98000. 2,3,4,6-TETRANITROANILINE see: BY92750 ANILINE, 2,3,4,6-TETRANITRO-

XF01750. TETRANITROMETHANE see: PB40250 METHANE, TETRANITRO-

XF03500. TETRANITROXYLENE see: ZE52500 XYLENE, TETRANITRO-

XF07000. 4,7,10,13-TETRAOXAHEXADECANE, 1,2:15,16-DIEPOXY-
CAS: 001954285 MW: 262.34 MOLFM: O6-C12-H22
WLN: T3OTJ B1O2O 22
SYN: AYERST 62013 * 1,2:15,16-DIEPOXY-4,7,10,13-TETRAOXAHEXADECANE * DIGLYCIDYLTRIETHYLENE GLYCOL * EPODYL * ETOGLUCID * ICI-32865 * TRIETHYLENE GLYCOL DIGLYCIDYL ETHER *
TXDS: ipr-mus TDLo:3800 mg/kg/4W JNCIAM 36,915,66
TFX:NEO

XF08750. 2,4,8,10-TETRAOXASPIRO(5.5)UNDECANE, 3,9-DIVINYL-
SYN: 3,9-DIVINYL-2,4,8,10-TETRAOXASPIRO(5.5)UNDECANE *
TXDS: orl-rat LD50:3250 mg/kg AIHAAP 30,470,69

XF10500. 2,4,5,6-TETRAOXOHEXAHYDROPYRIMIDINE see: BA42000 ALLOXAN

XF12250. TETRAPHENE see: CV92750 BENZ(a)ANTHRACENE

XF14000. 2,2',5,5'-TETRAPHENYL-3,3'-(3,3'-DIMETHOXY-4,4'-DIPHENYLENE)DITETRAZOLIUM CHLORIDE ee: XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-,DICHLORIDE

XF15750. TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
CAS: 000757584 MW: 506.30 MOLFM: O13-P4-C12-H30
WLN: 2/OPO&O2&/ 2// 2O
SYN: BLADAN BASE * ETHYL TETRAPHOSPHATE * ETHYL TETRAPHOSPHATE, HEXA- * HETP * HEXAETHYL TETRAPHOSPHATE *

TXDS: orl-rat LD50:7 mg/kg	FEPRA7 6,335,47
skn-rat LDLo:15 mg/kg	APTOA6 4,143,48
scu-rat LD50:640 ug/kg	APTOA6 4,143,48
orl-mus LD50:56 mg/kg	FEPRA7 6,335,47
scu-mus LDLo:1 mg/kg	APTOA6 4,143,48
ivn-dog LDLo:1300 ug/kg	JPETAB 92,173,48
ims-dog LDLo:1500 ug/kg	JPETAB 92,173,48
scu-cat LDLo:3 mg/kg	APTOA6 4,143,48
orl-rbt LD50:21 mg/kg	FEPRA7 6,335,47
scu-rbt LDLo:2 mg/kg	APTOA6 4,143,48
ivn-rbt LD50:700 ug/kg	FEPRA7 6,335,47
orl-gpg LD50:16 mg/kg	FEPRA7 6,335,47
scu-gpg LD50:1500 ug/kg	APTOA6 4,143,48

XF17500. TETRAPHOSPHORIC ACID,TRIBUTYL TRIETHYL ESTER
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,38,53

XF19250. TETRAPHOSPHORIC ACID,TRIETHYL TRIISOPROPYL ESTER
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,38,53

XF21000. TETRAPOTASSIUM ETIDRONATE see: JL63000 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-,TETRAPOTASSIUM SALT

XF22750. TETRA-n-PROPYLAMMONIUM HYDROXIDE see: BS84000 AMMONIUM, TETRA-n-PROPYL-, HYDROXIDE

XF24500. TETRA-n-PROPYL DITHIONOPYROPHOSPHATE see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYLESTER

XF26250. O,O,O,O-TETRAPROPYL DITHIOPYROPHOSPHATE see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYLESTER

XF28000. TETRA-n-PROPYL DITHIOPYROPHOSPHATE see: XN45500 THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER

XF29750. TETRAPROPYLENE ALKYLBENZENE SULFONATE
TXDS: orl-rat LD50: 1220 mg/kg FSASAX 63,938,6i

XF31500. TETRAPROPYLENE BENZENESULFONATE see: DB77000 BENZENESULFONIC ACID, TETRAPROPYLENE ESTER

XF33250. TETRAPROPYLENEBENENESULPHONATE, SODIUM SALT see: DB78750 BENZSULFONIC ACID,TETRAPROPYLENE-, SODIUM SALT

XF35000. TETRAPROPYLENE OXIDE
TXDS: orl-rat LD50: 1800 mg/kg AIHAAP 24,305,63

XF36750. TETRAPROPYL PYROPHOSPHATE
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

XF38500. TETRAPROPYLTHIURAM DISULPHIDE see: XO47250 THIURAM, TETRAPROPYL-, DISULFIDE

XF40250. TETRASODIUM BYSSOCHLAMIC ACID
TXDS: ipr-mus LD50:200 mg/kg BCPCA6 19,612,70

XF42000. TETRASODIUM DIPHOSPHATE see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

XF43750. TETRASODIUM EDTA see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF45500. TETRASODIUM ETHYLENEDIAMINETETRAACETATE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF47250. TETRASODIUM ETHYLENEDIAMINETETRACETATE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF49000. TETRASODIUM (ETHYLENEDINITRILO)TETRAACETATE see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF50750. TETRASODIUM ETIDRONATE see: JL64750 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TETRASODIUMSALT

XF52500. TETRASODIUM PYROPHOSPHATE see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

XF54250. TETRASODIUM PYROPHOSPHATE, ANHYDROUS see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

XF56000. TETRASODIUM SALT EDTA see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF57750. TETRASODIUM SALT OF EDTA see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUMSALT

XF59500. TETRASODIUM SALT OF ETHYLENEDIAMINETETRACETIC ACID see: AH50750 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF59930. TETRASOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

XF60360. TETRASTIGMINE see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

XF60790. TETRASUL see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

XF61250. TETRASULFIDE,BIS(PENTAMETHYLENETHIURAM)-
TXDS: ipr-rat LD50: 200 mg/kg CURL** ,-41,62

XF63000. TETRA SYTAM see: TD40250 PHOSPHORODIAMIDIC FLUORIDE, TETRAMETHYL-

XF64750. TETRATHIURAM DISULFIDE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XF66500. TETRAVANADATE
TXDS: ivn-hmn TDLo:430 ug/kg TFX:UNS 28ZLA8 -,308,61

XF68250. TETRAVERINE see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

XF70000. 2-TETRAZENE,TETRAMETHYL-
SYN: TETRAMETHYL-2-TETRAZENE *
TXDS: orl-rat LD50: 1780 mg/kg AIHAAP 30,470,69

XF71750. 7,8,9,10-TETRAZABICYCLO(5.3.0)-8,10-DECADIENE see: XF82250 5H-TETRAZOLOAZEPINE,6,7,8,9-TETRAHYDRO-

XF73500. 1,2,3,3a-TETRAZACYCLOHEPTA-8a,2-CYCLOPENTADIENE see: XF822505H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

XF74050. TETRAZEPAM see: DF05250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(1-CYCLOHEXEN-1-YL)-1,3-DIHYDRO-1-METHYL-

XF74600. TETRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

XF75250. TETRAZOLE, PENTAMETHYLENE see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

XF77000. 1H-TETRAZOLE-5-THIOL, 1-PHENYL-
CAS: 000086931 MW: 178.23 MOLFM: N4-S-C7-H6
WLN: T5NNNNJ AR& ESH
SYN: 5-MERCAPTO-1-PHENYLTETRAZOL * 5-MERCAPTO-1-PHENYLTETRAZOLE * 1-PHENYL-5-MERCAPTO-1,2,3,4-TETRAZOLE * 1-PHENYLTETRAZOLE-5-THIOL *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XF78750. TETRAZOLIUM BLUE see: XF80500 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE

XF80500. 2H-TETRAZOLIUM, 3,3'(3,3'-DIMETHOXY-4,4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-, DICHLORIDE
CAS: 001871223 MW: 727.70 MOLFM: N8-O2-C40-H32 ,2Cl
WLN: T5NKNNJ CR& ER& BR BO1 D- 2 &G &G &4/30 &4/33
SYN: BLUE TETRAZOLIUM * BT * 3,3'-DIANISOLEBIS(4,4'-(3,5-DIPHENYL)*TETRAZOLIUM*)CHLORIDE * 3,3'-(3,3'-DIMETHOXY-4,4'-BIPHENYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE * 3,3'-(3,3'-DIMETHOXY-4-4'-BIPHENYLYLENE)BIS(2,5-DIPHENYL-2H-TETRAZOLIUM)CHLORIDE * DITETRAZOLIUM CHLORIDE * 2,2',5,5'-TETRAPHENYL-3,3'-(3,3'-DIMETHOXY-4,4'-DIPHENYLENE)DITETRAZOLIUM CHLORIDE * TETRAZOLIUM BLUE *
TXDS: ipr-mus LD50:10 mg/kg 12VXA5 8,159,68

XF82250. 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-
CAS: 000054955 MW: 138.20 MOLFM: N4-C6-H10
WLN: T57 ANNNN&TJ
SYN: ANGIAZOL * ANGIOTON * ANGIOTONIN * CARDIAZOL * CARDIAZOLE * CARDIFORTAN * CARDIOL * CARDIOTONICUM * CARDOSAL * CARDOSAN * CENALENE-M * CENAZOL * CENTRAZOLE * CEREBRO-NICIN * CORANORMAL * CORANORMOL * CORASOL * CORATOLINE * CORAZOL * CORAZOLE * CORSEDROL * CORTIS * CORVASOL * CORVIS * CORYVET * alpha,beta-CYCLOPENTAMETHYLENETETRAZOLE * DEAMOCARD * DELZOL-W * DIOVASCOLE * DEUMACARD * GEWAZOL * KARDIAZOL * KORAZOL * LEPAZOL * LEPTAZOL * METRAZOL * METRAZOLE * NAURANZOL * NAURAZOL * NEDCARDOL * NEOCARDOL * NEURAZOL * NOVO CORA-VINCO * OPTICOR * PEMETESAN * PENETRASOL * PENETRATSOL * PENETIAZOL * PENTACARD * PENTACOR * PENTAMETHAZOL * PENTAMETHAZOLUM * PENTAMETHYLENETETRAZAL * PENTAMETHYLENETETRAZOL * PENTAMETHYLENETETRAZOLE * PENTAMETHYLENE-1,5-TETRAZOLE * 1,5-PENTAMETHYLENETETRAZOLE * PENTAZOL * PENTAZOLUM * PENTEMESAN * PENTETRAZOL * PENTETRAZOLE * PENTRAZOL * PENTROLONE * PENTROZOL * PENTYLENETETRAZOL * PENTYLENETETRAZOLE * PETAZOL * PETEZOL * PETRAZOLE * PHRENAZOL * PHRENAZONE * PMT * PTZ * STELLACARDIOL * STILLCARDIOL * TETRACOR * 6,7,8,9-TETRAHYDRO-5-AZEPOTETRAZOLE * 6,7,8,9-TETRAHYDRO-5H-TETRAZOLOAZEPINE * 7,8,9,10-TETRAZABICYCLO(5.3.0)-8,10-DECADIENE * 1,2,3,3a-TETRAZACYCLOHEPTA-8a,2-CYCLOPENTADIENE * TETRASOL * TETRAZOL * TETRAZOLE, PENTAMETHYLENE- * TT87 * VASAZOL * VASOREX * VENTRAZOL * YETRAZOL *
TXDS: orl-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 7,784,60
scu-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 7,784,60
ivn-hmn TDLo:1430 ug/kg TFX:PSY 12VXA5 7,784,60
orl-rat LD50:140 mg/kg JPPMAB 13,244,61
ipr-rat LD50:62 mg/kg TXAPA9 18,185,71
scu-rat LD50:85 mg/kg TXAPA9 18,185,71
ivn-rat LD50:45 mg/kg AIPTAK 135,9,62
rec-rat LD50:8 mg/kg AACRAT 46,395,67
orl-mus LD50:87.5 mg/kg JPETAB 128,176,60
ipr-mus LD50:71 mg/kg JPETAB 128,176,60
scu-mus LD50:82 mg/kg AIPTAK 144,392,63
ivn-mus LD50:51 mg/kg JPPMAB 13,244,61
ivn-rbt LD50:69 mg/kg AIPTAK 135,9,62

XF84000. TETRINE see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

XF85750. TETRINE ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

XF87500. TETRODOTOXIN
CAS: 011005699 MW: 319.31 MOLFM: N3-O8-C11-H17
SYN: SPHEROIDINE * TARICHATOXIN * TETRODOXIN *
TXDS: scu-mus LD50:8 ug/kg CTOXAO 4,331,71
ipr-mus LD50:10 ug/kg SCIEAS 143,474,64

XF89250. TETRODOXIN see: XF87500 TETRODOTOXIN

XF91000. TETRON see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

XF92750. TETRON-100 see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

XF94500. TETROSAN

XF94500. TERTROSULPHUR BLACK PB see: SL28000 PHENOL,2,4-DINITRO-
DEF:A mixture of ALKYL DIMETHYL-3,4-DICHLOROBENZYL AMMONIUM CHLORIDES (JAPMA8 38,428,49)
CAS: MX8023538
TXDS: orl-rat LD50:2000 mg/kg AFDOAQ 18,43,54
orl-mus LD50:2000 mg/kg JAPMA8 38,428,49
ivn-mus LD50:50 mg/kg JAPMA8 38,428,49

XF96250. s-TETROXANE, 3,6-DIETHYL-3,6-DIMETHYL- with PHTHALIC ACID, DIMETHYL ESTER (3:2)
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,244,50

XF98000. s-TETROXANE, 3,6-DIPHENYL- with x-TOLYL PHOSPHATE, TRI- (1:1)
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,244,50

XG01750. TERTROSULPHUR PBR see: SL28000 PHENOL,2,4-DINITRO-

XG02500. TETRYL see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

XG05250. 2,4,6-TETRYL see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

XG05680. TETURAM see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XG06050. TEXACO LEAD APPRECIATOR see: AF74000 ACETIC ACID, t-BUTYL ESTER

XG06110. TETURAMIN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XG06540. TEXACORT LOTION 25 see: GM89250 CORTISOL

XG07000. TEXAPON K12 see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

XG08750. T-FLUORIDE see: WB03500 SODIUM FLUORIDE

XG10500. TG-427 see: UQ64750 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

XG12250. TH 052 see: DL01750 2,1,3-BENZOTHIADIAZOLE, 4,5,7-TRICHOLORO-

XG14000. TH-152 see: DO22750 BENZYL ALCOHOL, 3,6-DIHYDROXY-alpha-((ISOPROPYLAMINO)METHYL)-, SULFATE(2:1) (salt)

XG15750. 1064 TH see: QD98000 4-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

XG17500. TH 1165a
TXDS: orl-rat LD50:1360 mg/kg TXAPA9 18,185,71
scu-rat LD50:200 mg/kg TXAPA9 18,185,71
orl-mus LD50:260 mg/kg TXAPA9 18,185,71
scu-mus LD50:380 mg/kg TXAPA9 18,185,71

XG18300. CLODAZONE see: DE29750 2-BENZIMIDAZOLINONE, 5-CHLORO-1-(3-(DIMETHYLAMINO)PROPYL)-3-PHENYL-

XG19250. THALAZOLE see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

XG21000. THALIDOMIDE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

XG22750. (0)-THALIDOMIDE (NATUAS) see: TI47250 PHTHALIMIDE, (0)-N-(2,6-DIOXO-3-PIPERIDYL)-

XG24500. (-)-THALIDOMIDE (NATUAS) see: TI49000 PHTHALIMIDE, (-)-N-(2,6-DIOXO-3-PIPERIDYL)-

XG25050. THALIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

XG25600. THALINETTE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

XG26250. THALISTANIN see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

XG28000. THALISTATYL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL- 1-ISOQUINOLYL)-o-TOLYL)OXY)-1,2,10-TRIMETHOXY-

XG29750. THALLIC OXIDE
CAS: 001314325 MW: 456.74 MOLFM: O3-Tl2
SYN: THALLIUM PEROXIDE * THALLIUM SESQUIOXIDE *
TXDS: orl-rbt LDLo:22 mg/kg AIHAAP 21,399,60
ipr-rat LDLo:80 mg/kg AIHAAP 21,399,60
orl-dog LDLo:34 mg/kg AIHAAP 21,399,60
orl-rbt LDLo:34 mg/kg AIHAAP 21,399,60
ipr-rbt LDLo:67 mg/kg AIHAAP 21,399,60
ivn-rbt LDLo:44 mg/kg AIHAAP 21,399,60
orl-gpg LDLo:6 mg/kg AIHAAP 21,399,60
ipr-gpg LDLo:34 mg/kg AIHAAP 21,399,60

XG31500. THALLIN see: VC29750 QUINOLINE I,2,3,4-TETRAHYDRO-6-METHOXY

XG33250. THALLINE see: VC29750 QUINOLINE I,2,3,4-TETRAHYDRO-6-METHOXY

XG35000. THALLIUM
CAS: 007440280 MW: 204.37 MOLFM: Tl
WLN: TL
TXDS: orl-rat TDLo:0.8 mg/kg/DC TFX:NEO ZEKBAI 21,11,23

XG36750. THALLIUM ACETATE see: AJ54250 ACETIC ACID, THALLIUM(10) SALT

XG38500. THALLIUM BROMIDE
CAS: 007789404 MW: 284.28 MOLFM: Br-Tl
WLN: TL E
TXDS: orl-mus LDLo:29 mg/kg TPKVAL 2,94,61

XG40250. THALLIUM CARBONATE see: FG08750 CARBONIC ACID, DITHALLIUM(10) SALT

XG42000. THALLIUM(10) CHLORIDE
CAS 007791120 MW: 239.82 MOLFM: Cl-Tl
SYN: THALLIUM MONOCHLORIDE * THALLOUS CHLORIDE *
TXDS: orl-mus LD50:24 mg/kg HYSAAV 29,26,64
ipr-mus LD50:24 mg/kg COREAF 256,1043,63

XG43750. THALLIUM CHLORIDES
CAS: 007791120
WLN: TL G
TXDS: orl-mus LD50:24 mg/kg HYSAAV 29,26,64
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 151 ug/m3(skin) FEREAC 37,22139,72

XG45500. THALLIUM DIETHYLDITHIOCARBAMATE see: EZ66500 CARBAMIC ACID, DIETHYLDITHIO-,THALLIUM COMPLEX

XG47250. THALLIUM(I) FLUOBORATE see: ED31500 BORATE(1-), TETRAFLUORO-, THALLIUM

XG49000. THALLIUM FLUORIDE
CAS: 007789277 MW: 223.37 MOLFM: F-Tl
WLN: TL F
SYN: THALLIUM MONOFLUORIDE * THALLOUS FLUORIDE *
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,28,53
U.S. OCCUPATIONAL STANDARD USOS- air:TWA 109 ug/m3(skin) FEREAC 37,22139,72

XG50750. THALLIUM(I) FLUOSILICATE see: VV87500 SILICATE(2-), HEXAFLUORO-, TALLIUM

XG52500. THENYLDIAMINE HYDROCHLORIDE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-

XG54250. THALLIUM IODIDE
CAS: 007790309 MW: 331.27 MOLFM: I-Tl
WLN: TL I
TXDS: orl-mus LDLo:28 mg/kg TPKVAL 2,94,61

XG56000. THALLIUM MONOCHLORIDE see: XG42000 THALLIUM(10) CHLORIDE

XG57750. THALLIUM MONOFLUORIDE see: XG49000 THALLIUM FLUORIDE

XG59500. THALLIUM NITRATE see: QV21000 NITRIC ACID, THALLIUM(10) SALT

XG61250. THALLIUM PEROXIDE see: XG29750 THALLIC OXIDE

XG63000. THALLIUM(I)SELENITE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,28,53

XG64750. THALLIUM SESQUIOXIDE see: XG29750 THALLIC OXIDE

XG66500. THALLIUM SULFATE see: WT14000 SULFURIC ACID, THALLIUM SALT

XG68250. THALLIUM SULFATE see: WT15750 SULFURIC ACID, THALLIUM (10) SALT (1: 2)

XG69050. THALLIUM (II) SULFATE see: WS89250 SULFURIC ACID, DITHALLIUM SALT

XG71750. THALLOUS ACETATE see: AJ54250 ACETIC ACID, THALLIUM(1 0) SALT

XG73500. THALLOUS CARBONATE see: FG08750 CARBONIC ACID, DITHALLIUM(10) SALT

XG75250. THALLOUS CHLORIDE see: XG42000 THALLIUM(10) CHLORIDE

XG77000. THALLOUS FLUORIDE see: XG49000 THALLIUM FLUORIDE

XG78750. THALLOUS SULFATE see: WT15750 SULFURIC ACID, THALLIUM (10) SALT (1: 2)

XG80500. THANISOL see: AJ63000 ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER

XG82250. THANITE see: AJ63000 ACETIC ACID, THIOCYANATO-, ISOBORNYL ESTER

XG84000. THBP see: EU54250 BUTYROPHENONE, 2',4',5'-TRIHYDROXY-

XG85750. THC see: AJ52500 ACETIC ACID, TETRAHYDROCANNABINOL ESTER

XG87500. delta(sup 8)-THC see: EX59500 CANNABINOL, delta(sup 8)-TETRAHYDRO-

XG89250. delta(sup 9)-THC see: EX61250 CANNIBOL, delta(sup 9)-TETRAHYDRO-

XG91000. THD see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XG92750. THEACITIN see: AJ45500 ACETIC ACID, SODIUM SALT, compd. with THEOPHYLLINE (1: 1)

XG93550. THEADRYL see: XH50750 THEOPHYLLINE, 8-CHLORO-, compd. with 2-(1,1-DIPHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE (1:1)

XG94500. THEBAINE see: QD29750 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-

XG95050. THEBAINE HYDROCHLORIDE see: QD31500 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-, HYDROCHLORIDE

XG95600. THEBAINE, HYDROCHLORIDE, HYDRATE see: QD31500 MORPHINAN, 6,7,8,14-TETRADEHYDRO-4,5-alpha-EPOXY-3,6-DIMETHOXY-17-METHYL-, HYDROCHLORIDE

XG96250. THEELIN, DIHYDRO- see: KG29750 ESTRADIOL

XG98000. THEELOL see: KG82250 ESTRIOL

XH01750. THEFANIL see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

XH03500. THEIN see: EV64750 CAFFEINE

XH05250. THEINE see: EV64750 CAFFEINE

XH07000. THENALIDINE see: TN14000 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

XH07800. THENARDITE see: WS87500 SULFURIC ACID, DISODIUM SALT

XH08750. THENFADIL see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

XH10500. THENOPHENOPIPERIDINE see: TN14000 PIPERIDINE, 1-METHYL-4-(N-2-THENYLANILINO)-

XH12250. 2-THENYLAMINE
MW: 113.11 MOLFM: N-S-C5-H7
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 2,136,50

XH14000. 2-THENYLAMINE, 5-CHLORO-N-(2-(DIMETHYLAMINO)ETHYL)-N-2-PYRIDYL- see: US73500 PYRIDINE, 2-((5-CHLORO-2-THENYL)(2-(DIMETHYLAMINO)ETHYL)AMINO)-

XH15750. THENYLDIAMINE see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

XH17500. 3-THENYLAMINO)-, HYDROCHLORIDE

XH18050. THENYLDIAMINE CHLORIDE see: UT19250 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-,MONOHYDROCHLORIDE

XH18600. THENYLDIAMINE HYDROCHLORIDE see: UT19250 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, MONOHYDROCHLORIDE

XH19250. THENYLENE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

XH20050. THENYLENE HYDROCHLORIDE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

XH21000. THENYLPYRAMINE see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

XH21800. THENYLPYRAMINE HYDROCHLORIDE see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-, MONOHYDROCHLORIDE

XH22750. THEOBROMINE
CAS: 000083670 MW: 180.19 MOLFM: N4-O2-C7-H8
WLN: T56 BN DN FNVMVJ B F
SYN: 3,7-DIMETHYLXANTHINE * XANTHINE, 3,7-DIMETHYL- *
TXDS: orl-cat LD50:200 mg/kg 12VXA5 8,1033,68
unk-frg LDLo:5 mg/kg AFMT* -,-,1890

XH24500. THEOBROMINE, 1-METHYL- see: EV64750 CAFFEINE

XH26250. THEOCIN see: XH38500 THEOPHYLLINE

XH28000. THEOCIN SOLUBLE see: AJ45500 ACETIC ACID, SODIUM SALT, compd. with THEOPHYLLINE (1: 1)

XH29750. THEOLAMINE see: XH56000 THEOPHYLLINE, compd.. with ETHYLENEDIAMINE (2: 1)

XH30180. THEOLOXIN see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

XH30610. THEOPHILCHOLINE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

XH31040. THEPHORIN TARTRATE see: NK94500 1H-INDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-, TARTRATE (1:1)

XH31500. THEOPHYLINE see: XH38500 THEOPHYLLINE

XH33250. THEOPHYLINE ETHYLENEDIAMINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

XH35000. THEOPHYLLAMINE see: XH56000 THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2: 1)

XH36750. THEOPHYLLIN see: XH38500 THEOPHYLLINE

XH38500. THEOPHYLLINE
CAS: 000058559 MW: 180.19 MOLFM: N4-O2-C7-H8
WLN: T56 BM DN FNVNVJ F H
SYN: 1,3-DIMETHYLXANTHINE * ELIXOPHYLLINE * PSEUDOTHEOPHYLLINE * TEFAMIN * THEOCIN * THEOPHYLINE * THEOPHYLLIN * THEOPHYLLINE, ANHYDROUS * XANTHINE, 1,3-DIMETHYL- *
TXDS: scu-rat TDLo:100 mg/kg/17D of preg TFX:TER AIPTAK 172,219,68
ivn-rat LDLo:240 mg/kg 27ZIAQ -,-,65
orl-rbt LDLo:350 mg/kg 12VXA5 8,1034,68

XH40250. THEOPHYLLINE AMINOISOBUTANOL ee: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

XH42000. THEOPHYLLINE beta-AMINOISOBUTANOL ee: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

XH43750. THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1:1)
CAS: 005634344 MW: 269.35 MOLFM: N4-O2-C7-H8 .N-O-C4-H11
SYN: AMBUPHYLLINE * BUFYLLINE * BUTAPHYLLAMINE * 1-PROPANOL, 2-AMINO-2-METHYL-, compd. with THEOPHYLLINE (1:1) * THEOPHYLLINE, compound with 2-AMINO-2-METHYL-1-PROPANOL * THEOPHYLLINE AMINOISOBUTANOL * THEOPHYLLINE beta-AMINOISOBUTANOL *
TXDS: orl-mus LD50:600 mg/kg JLCMAK 31,1337,46
ivn-rbt LD50:163 mg/kg JLCMAK 31,1337,46

XH45500. THEOPHYLLINE, ANHYDROUS see: XH38500 THEOPHYLLINE

XH47250. THEOPHYLLINE, compound with 2-AMINO-2-METHYL-1-PROPANOL ee: XH43750 THEOPHYLLINE, compd. with 2-AMINO-2-METHYL-1-PROPANOL (1: 1)

XH49000. THEOPHYLLINE, 8-BENZYL-7-(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)-
CAS: 002016639 MW: 385.32 MOLFM: N5-O3-C20-H27
WLN: T56 BN DN FNVNVJ B2N2&2Q C1R& F H
SYN: AC 3810 * BAMIFYLLINE * 8'-BENZYL-7(2-(ETHYL(2-HYDROXYETHYL)AMINO)ETHYL)THEOPHYLLINE * BENZETAMOPHYLLINE * 7-(N-(beta-HYDROXYETHYL)-N-ETHYL)-AMINOETHYL-8-BENZYL-THEOPHYLLINE *
TXDS: orl-rat LD50: 1139 mg/kg ARZNAD 18,460,68
ipr-rat LD50:131 mg/kg ARZNAD 18,460,68
scu-rat TDLo:1500 mg/kg/(8-21D preg) TFX:TER AIPTAK 172,219,68
ivn-rat LD50:65 mg/kg ARZNAD 18,460,68
orl-mus LD50:246 mg/kg ARZNAD 18,460,68
ipr-mus LD50:89 mg/kg ARZNAD 18,460,68
ivn-mus LD50:67 mg/kg ARZNAD 18,460,68
orl-dog LD50:614 mg/kg ARZNAD 18,460,68
ivn-dog LD50:29 mg/kg ARZNAD 18,460,68
orl-gpg LD50:165 mg/kg ARZNAD 18,460,68

XH50750. THEOPHYLLINE, 8-CHLORO-, compd. with 2-(1,1-DIPHENYLETHOXY)-N,N-DIMETHYLETHYLAMINE (1:1)
CAS: 021661621 MW: 472.04 MOLFM: N-O-C18-H23 .N4-O2-Cl-C6-H7
WLN: 1XR&R&02N1&1
SYN: N,N-DIMETHYL-2-(1,1-DIPHENYLETHOXY)ETHYLAMINE 8-CHLOROTHEOPHYLLINATE * MEPHENHYDRINATE * THEADRYL *
TXDS: orl-mus LD50:280 mg/kg 27ZQAG -,259,72
orl-hmn TDLo:1430 ug/kg TFX:PSY 27ZQAG -,259,72

XH52500. THEOPHYLLINE ETHYLENEDIAMINE see: XH56000 THEOPHYLLINE,compd. with ETHYLENEDIAMINE (2:1)

XH54250. THEOPHYLLINE, 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)-, HYDROCHLORIDE

XH54250. THEOPHYLLIN ETHYLENEDIAMINE see: XH56000 THEOPHYLLINE,compd. with ETHYLENEDIAMINE (2:1)
MW: 421.98 MOLFM: N5-O3-C20-H27 .Cl-H
SYN: BZL * 7-(beta-DIETHYLAMINOETHYL)-8-(alpha-HYDROXYBENZYL)THEOPHYLLINE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:10700 ug/kg TFX:PSY JNDRAK 6,229,66
orl-rat LD50:400 mg/kg TXAPA9 7,291,65
ipr-rat LD50:107 mg/kg TXAPA9 7,291,65
ipr-mus LD50:115 mg/kg TXAPA9 7,291,65
ivn-mus LD50:30 mg/kg TXAPA9 7,291,65

XH56000. THEOPHYLLINE, compd. with ETHYLENEDIAMINE (2:1)
CAS: 000317340 MW: 210.25 MOLFM: N4-O2-C7-H8 .1/2N2-C2-H8
SYN: AMINOCARDOL * AMMOPHYLLIN * CARDOPHYLLIN * CARENA * DIAPHYLLINE * DIOPHLLIN * DOBO * DURA-TAB S.M. AMINOPHYLLINE * ETHYLENEDIAMINE, compd. with THEOPHYLLINE (1:2) * EUPHYLLIN * EUPHYLLINE * EURPHYLLIN * GENOPHYLLIN * INOPHYLLINE * LASODEX * LINAMPHETA * METAPHYLLINE * METHOPHYLLINE * NEOPHYILINE * RECTALAD-AMINOPHYLLINE * THEOLAMINE * THEOPHYLINE ETHYLENEDIAMINE * THEOPHYLLAMINE * THEOPHYLLINE ETHYLENEDIAMINE * THEOPHYLLIN ETHYLENEDIAMINE *
TXDS: orl-mus LD50:540 mg/kg JLCMAK 31,1337,46
ivn-rbt LD50:150 mg/kg JLCMAK 31,1337,46

XH57750. THEOPHYLLINE, 7-HYDROXY-
MW: 196.19 MOLFM: N4-O3-C7-H8
WLN: T56 BN DN FNVNVJ BQ F H
TXDS: scu-mus TDLo:1000 mg/kg/25WI ARZNAD 21,356,71
TFX:NEO

XH59500. THEOPHYLLINE, 7-METHYL see: EV64750 CAFFEINE

XH61250. THEOPHYLLINE, 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)-, HYDROCHLORIDE
CAS: 001892804 MW: 378.93 MOLFM: N5-O2-C18-H25 .Cl-H
SYN: CAPTAGON HYDROCHLORIDE * FENETHYLLINE HYDROCHLORIDE * 7-(2-((alpha-METHYLPHENETHYL)AMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE * 7(2-(1-METHYL-2-PHENYLETHYLAMINO)ETHYL)THEOPHYLLINE HYDROCHLORIDE *
TXDS: orl-rat LD50:100 mg/kg 27ZQAG -,230,72
ipr-rat LD50:57 mg/kg 27ZQAG -,230,72
scu-rat LD50:196 mg/kg 27ZQAG -,230,72
orl-mus LD50:347 mg/kg 27ZQAG -,230,72
ipr-mus LD50:89 mg/kg 27ZQAG -,230,72
scu-mus LD50:80 mg/kg 27ZQAG -,230,72
ivn-mus LD50:55 mg/kg 27ZQAG -,230,72

XH63000. THEOPHYLLINE, SODIUM ACETATE see: AJ45500 ACETIC ACID, SODIUM SALT, compd. withTHEOPHYLLINE (1:1)

XH64750. THEOPHYLLINE MONO-ETHANOLAMINE
MW: 241.29 MOLFM: N5-O3-C9-H15
WLN: T56 BM DN FNVNVJ F H &Z2Q
TXDS: ivn-rat LDLo:190 mg/kg JPETAB 45,1,32

XH66500. THEOPHYLLINE, compd. with SODIUM ACETATE (1:1) see: AJ45500 ACETIC ACID, SODIUM SALT,compd. with THEOPHYLLINE (1:1)

XH68250. THEPHORIN see: NH89250 1H-IDENO(2,1-c)PYRIDINE, 2,3,4,9-TETRAHYDRO-2-METHYL-9-PHENYL-

XH69050. THEPTINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)-

XH70000. THERALEPTIQUE see: QD98000 4-MORPHOLINECARBOXAMIDE, N,N'-ETHYLENEBIS(N-BUTYL-

XH70800. THERAMINE see: MS10500 HISTAMINE

XH71750. THERAPOL see: WO84000 SULFANILAMIDE

XH73500. THERATUSS see: UU82250 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER

XH74300. THERATUSS HYDROCHLORIDE see: UU84000 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLICACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER, MONOHYDROCHLORIDE

XH75250. THERMORUBIN
CAS: 011006830
SYN: ABBOCILLIN-DC *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

XH75800. THERUHISTIN see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

XH76350. THETAMID see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

XH77000. THF see: LU59500 FURAN, TETRAHYDRO-

XH77800. TH 184-F see: TD29750 PHOSPHORODIAMIDIC ACID, N,N,N',N'-TETRAMETHYL-, O-PENTACHLOROPHENYLESTER

XH80500. TH 052-H see: DL01750 4,5,7-TRICHLOROBENZTHIADIAZOLE-2,1,3

XH81300. TH 073-H see: CV35000 BENZAMIDE, 2,6-DICHLORO-N-(HYDROXYMETHYL)THIO-

XH82250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-AMINO-3,3-DIMETHYL-7-OXO-
DEF:Obtained from Penicillium chrysogenum and Pleurotus ostreatus. (12VXA5 8,59,68)
CAS: 000551166 MW: 216.28 MOLFM: N2-O3-S-C8-H12
SYN: 6-AMINOPENICILLANIC ACID * 6-APA *
TXDS: scu-mus TDLo:2600 mg/kg/65W BJCAAI 19,392,65
TFX:NEO

XH84000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-AMINO-2-PHENYLACETAMIDO)-3,3-DIMETHYL-7-OXO-, SODIUM SALT, D-(-)-
CAS: 000069523 MW: 372.34 MOLFM: N3-O4-S-C16-H19 .Na
WLN: T45 ANV ESTJ CMVYZR& F F GVQ &-NA-
SYN: AMPICILLIN SODIUM *
TXDS: ipr-mus LD50:3482 mg/kg TXAPA9 18,190,71

XH85750. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-BIPHENYLCARBOXAMIDO)-3,3-DIMETHYL-7-OXO-
CAS: 000304438 MW: 396.49 MOLFM: N2-O4-S-C21-H20
WLN: T45 ANV ESTJ CMVR BR&& F F GVQ
SYN: ANCILLIN * 2-BIPHENYLPENICILLIN SODIUM * DIPHENICILLIN * PENICILLIN, (2-BIPHENYLYL)- * SKF 12141 *
TXDS: scu-rat LD50:1200 mg/kg TXAPA9 18,185,71

XH87500. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(o-CHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT
CAS: 000642784 MW: 458.90 MOLFM: N3-O5-S-Cl-C19-H18 .Na
WLN: T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER BG &-NA-
SYN: BRL-1621 SODIUM SALT * CLOXACILLIN SODIUM * ORBENIN SODIUM * SODIUM CLOXACILLIN * SODIUM ORBENIN * TEGOPEN *
TXDS: ipr-rat LD50:1250 mg/kg TXAPA9 18,185,71

XH89250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(3-(2,6-DICHLOROPHENYL)-5-METHYL-4-ISOXAZOLECARBOXAMIDO)-3,5-DIMETHYL-7-OXO-, SODIUM SALT
SYN: DICLOXACILLIN, SODIUM *
TXDS: orl-rat LD50:1260 mg/kg TXAPA9 18,192,71

XH91000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-6-(5-METHYL-3-PHENYL-4-ISOXAZOLECARBOXAMIDO)-7-OXO-, MONOSODIUM SALT
CAS: 001173882 MW: 424.47 MOLFM: N3-O5-S-C19-H19 .Na
WLN: T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER &-NA-
SYN: CRYPTOCILLIN * 5-METHYL-3-PHENYL-4-ISOXAZOLYL PENICILLIN, SODIUM * OXACILLIN SODIUM * PROSTAPHILIN * RESISTOPHEN * SODIUM OXACILLIN * STAPENOR *
TXDS: orl-rat LD50:3550 mg/kg TXAPA9 18,185,71

XH92750. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-ACETAMIDO)-, MONOPOTASSIUM SALT
CAS: 000132989 MW: 389.52 MOLFM: N2-O5-S-C16-H18 .K
WLN: T45 ANV ESTJ CMV1OR& F F GVQ &-KA-
SYN: V-CILLIN K * COMPOCILLIN-VK * PENICILLIN V POTASSIUM * PEN-VEE-K * PENVIKAL * D-alpha-PHENOXYMETHYLPENICILLINATE K SALT * PHENOXYMETHYLPENICILLIN POTASSIUM * POTASSIUM PENICILLIN V SALT * POTASSIUM PHENOXYMETHYLPENICILLIN *
TXDS: orl-rat LD50 702 mg/kg TXAPA9 18,185,71

XH94500. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE (1:1), MONOHYDRATE
CAS: 006130649 MW: 588.79 MOLFM: N2-O4-S-C16-H18 .N2-O2-C13-H20 .O-H2
WLN: T45 ANV ESTJ CMV1R& F F GVQ &ZR DVO2N2&2&QH
SYN: AFSILLIN * AMPIN-PENICILLIN * AQUACILLIN * AQUASUSPEN * AVLOPROCIL * BENZYLPENICILLINIC ACID PROCAINE SALT * BENZYLPENICILLIN PROCAINE SALT * CILICAINE * CRYSTICILLIN * DESPACILINA * DISTAQUAINE * DORSALLIN A.R. * DURACILLIN * FLO-CILLIN AQUEOUS * HYDRACILLIN * ILCOCILLIN P * KABIPENIN * LENTICILLIN * MEGAPEN * MYLIPEN * NEOPROC * PENAQUACAINE G * PEN-FIFTY * PENICILLIN G compd. with 2-(DIETHYLAMINO)ETHYL p-AMINOBENZOATE * PENICILLIN G PROCAINE * PREMOCILLIN * PROCAINE BENZYLPENICILLINATE * PROCAINE PENICILLIN G * PROCANODIA * WYCILLIN *
TXDS: ivn-mus LD50:70 mg/kg 12VXA5 8,866,68

XH96250. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-.
CAS: 000061336 MW: 334.42 MOLFM: N2-O4-S-C16-H18
WLN: T45 ANV ESTJ CMV1R& F F GVQ
SYN: ABBOCILLIN * BENZYL-6-AMINOPENICILLINIC ACID * BENZYLPENICILLIN * COMPOCILLIN-G * FREE BENZYLPENICILLIN * FREE PENICILLIN G * FREE PENICILLIN II * LIQUACILLIN * PENCILLIN G * PENICILLIN G * PENICILLINIC ACID, BENZYL- * PHENYLACETAMIDOPENICILLANIC ACID *
TXDS: scu-rat TDLo:1300 mg/kg/61W BJCAAI 17,100,63
TFX:CAR
ivn-mus LD50:329 mg/kg BCPCA6 16,1365,67

XH98000. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, MONOSODIUM SALT
CAS: 000069578 MW: 356.41 MOLFM: N2-O4-S-C16-H17.Na
WLN: T45 ANV ESTJ CMV1R& F F GVQ
SYN: AMERICAN PENICILLIN * BENZYLPENICILLINIC ACID SODIUM SALT * BENZYLPENICILLIN SODIUM SALT * NOVOCILLIN * PENICILLIN G, SODIUM SALT * PENILARYN * SODIUM BENZYLPENICILLIN * SODIUM BENZYLPENICILLINATE * SODIUM PENICILLIN G * SODIUM PENICILLIN II * VETICILLIN *
TXDS: scu-rat TDLo:736 mg/kg/46W BJCAAI 15,85,61
TFX:CAR

XI01750. 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT
CAS: 000985160 MW: 437.50 MOLFM: N2-O5-S-C21-H22 .Na
WLN: T45 ANV ESTJ F F GVQ CMV- BL66J CO2 &-NA-
SYN: NAFCILLIN SODIUM * NAFCILLIN SODIUM SALT * SODIUM 6-(2-ETHOXY-1-NAPHTHAMIDO)PENICILLANATE * SODIUM NAFCILLIN * UNIPEN *
TXDS: ipr-rat LD50:830 mg/kg TXAPA9 24,37,73
ipr-mus LD50:920 mg/kg TXAPA9 24,37,73

XI03500. 5-THIA-1-AZABICYCLO(4.2.0)OCT-2-ENE-2-CARBOXYLIC ACID, 3-(HYDROXYMETHYL)-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-, ACETATE (ESTER), MONOSODIUM SALT
CAS: 000058719 MW: 419.45 MOLFM: N2-O6-S2-C16-H16 .Na
WLN: T46 ANV ES GUTJ G1OV1 HVQ CMV1- BT5SJ &-NA-
SYN: CEPHALOTHIN SODIUM *
TXDS: ipr-rat LDLo:3400 mg/kg TXAPA9 18,191,71

XI05250. 1-THIA-3-AZAINDENE see: DL08750 BENZOTHIAZOLE

XI07000. THIABENDAZOLE see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

XI08750. THIABENDAZOLE HYDROCHLORIDE see: DE08750 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-, HYDROCHLORIDE

XI10500. THIABENZOLE see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

XI12250. 9-THIABICYCLO(3.3.1)NONANE, 2,6-DICHLORO-.
MW: 213.18 MOLFM: S-Cl2-C8-H14
WLN: T66 A ASTJ CG GG
SYN: 2,6-DICHLORO-9-THIABICYCLO(3.3.1)NONANE *
TXDS: orl-rat LD50:1410 mg/kg WeiCS3NOV73
skn-rbt LD50:250 mg/kg WeiCS3NOV73

XI14000. 3-THIABUTAN-2-ONE OXIME, O-(METHYLCARBAMOYL)-.
MW: 162.23 MOLFM: N2-O2-S-C5-H10
SYN: WL 18236 *
TXDS: scu-rat LDLo:9 mg/kg TXAPA9 25,569,73

XI15750. THIACETAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XI17500. THIACETIC ACID see: KI94500 ETHANETHIOIC ACID

XI19250. THIACETOZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XI21000. THIACETONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XI22750. THIACYCLOPROPANE see: KX35000 ETHYLENE SULFIDE

XI24500. 1,3,5-THIADIAZINE-2-THION, 3,5-DIMETHYL-
MW: 162.29 MOLFM: N2-S2-C5-H10
SYN: DAZOMET (Czech) * 3,5-DIMETHYLPERHYDRO-1,3,5-THIADIAZIN-2-THION (Czech) * MYLON (Czech) *
TXDS: orl-rat LD50:363 mg/kg 28ZPAK -,204,72

XI26250. 2H-1,3,5-THIADIAZINE-2-THIONE, 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-
CAS: 003773497 MW: 350.62 MOLFM: N4-S4-C12-H22
WLN: T6NYS EMTJ BUS D F A- 22
SYN: D 682 * DU PONT 328 * DU PONT FUNGICIDE 328 * 3,3'-ETHYLENEBIS(TETRAHYDRO-4,6-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE) * EXPERIMENTAL FUNGICIDE 328 * FUNGICIDE 328 * MILNEB *
TXDS: unk-mam LD50:5 gm/kg 28ZEAL 4,290,69

XI28000. 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-
CAS: 000533744 MW: 162.29 MOLFM: N2-S2-C5-H10
WLN: T6NYS ENTJ A BUS E
SYN: CRAG 85W * N 521 * CRAG 974 * UCC 974 * DAZOMET * DIMETHYLFORMOCARBOTHIALDINE * 3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE-2-THIONE * 3,5-DIMETHYLTETRAHYDRO-1,3,5-2H-THIADIAZINE-2-THIONE * 3,5-DIMETHYL-1,3,5-2H-TETRAHYDROTHIADIAZINE-2-THIONE * 3,5-DIMETHYLTETRAHYDRO-2H-1,3,5-THIADIAZINE-2-THIONE * 3,5-DIMETHYL-2-THIONOTETRAHYDRO-1,3,5-THIADIAZINE * DMTT * MYLONE * NALCON 243 * STAUFFER N 521 * TETRAHYDRO-2H-3,5-DIMETHYL-1,3,5-THIADIAZINE-2-THIONE * TETRAHYDRO-3,5-DIMETHYL-2H-1,3,5-THIADIAZINE-2-THIONE * THIAZON * THIAZONE * 2-THIO-3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE *
TXDS: orl-rat LD50:320 mg/kg TXAPA9 9,521,66
ipr-rat LD50:87 mg/kg TXAPA9 9,521,66
orl-mus LD50:180 mg/kg TXAPA9 9,521,66
ipr-dog LD50:47 mg/kg TXAPA9 9,521,66
orl-cat LD50:79 mg/kg 20TRAA 6,212,-
orl-rbt LD50:120 mg/kg TXAPA9 9,521,66
ipr-rbt LD50:127 mg/kg TXAPA9 9,521,66
orl-gpg LD50:160 mg/kg TXAPA9 9,521,66

XI29750. 1,3,4-THIADIAZOLE, 2-AMINO-5-(2-FURFURYL-5-NITRO)-.
TXDS: ipr-mus LD50:100 mg/kg CURL** 37,90,60

XI31500. 1,3,4-THIADIAZOLE, 2-AMINO-, HYDROCHLORIDE
MW: 137.60 MOLFM: N3-S-C2-H3 .Cl-H
SYN: 2-AMINO-1,3,4-THIADIAZOLE HYDROCHLORIDE * 2-AMINO-1,3,4-THIADIAZOLE, MONOHYDROCHLORIDE * ATDA *
TXDS: ipr-rat LDLo:100 mg/kg TJADAB 7,65,73
ipr-rat TDLo:100 mg/kg/(11D preg) TJADAB 7,65,73
TFX:TER
ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XI33250. THIADIAZOLE, AMINOMERCAPTO-
SYN: AMINOMERCAPTOTHIADIAZOLE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XI35000. 1,3,4-THIADIAZOLE, 2-AMINO-5-METHYL-
SYN: 2-AMINO-5-METHYL-1,3,4-THIADIAZOLE *
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD277-689

XI36750. 1,3,4-THIADIAZOLE,2,5-BIS-(4-PYRIDYL)-
TXDS: ipr-mus LD50: 100 mg/kg CURL** 45,40,62

XI38500. 1,3,4-THIADIAZOLE-2,5-DITHIOL
CAS: 001072715 MW: 150.24 MOLFM: N2-S3-C2-H2
WLN: T5NN DSJ CSH ESH
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,87,62

XI40250. 1,3,4-THIADIAZOLE, 5-ISOBUTYL-2-(p-METHOXYBENZENESULFONAMIDO)-
MW: 328.46 MOLFM: N3-O3-S2-C13-H18
WLN: T5NN DSJ CMSWR DO1& E1Y
TXDS: orl-rat LD50: 534 mg/kg TXAPA9 8,13,66
orl-mus LD50:468 mg/kg TXAPA9 8,13,66

XI42000. 1,3,4-THIADIAZOLE, 5-MERCAPTO-3-PHENYL-2-THIO-, POTASSIUM SALT
SYN: BIZMUTHIOL II (Czech) * 5-MERKAPTO-3-FENYL-1,3,4-THIADIAZOL-2-THION DRASELNY (Czech) *
TXDS: orl-rat LD50:763 mg/kg 28ZPAK -,202,72

XI43750. 1,3,4-THIADIAZOLE,2-(4-PYRIDYL)-5-PHENYL
TXDS: ipr-mus LD50: 100 mg/kg CURL** 45,41,62

XI45500. 1,3,4-THIADIAZOLE-2-THIOL, 5-AMINO-
CAS: 002349679 MW: 133.18 MOLFM: N3-S2-C2-H3
WLN: T5NN DSJ CZ ESH
SYN: 2-AMINO-5-MERCAPTO-1,3,4-THIADIAZOLE * 5-AMINO-1,3,4-THIADIAZOLE-2-THIOL * 2-MERCAPTO-5-AMINO-1,3,4-THIADIAZOLE *
TXDS: ipr-mus LDLo:350 mg/kg NTIS** AD 691-490

XI47250. 1,2,4-THIADIAZOLE-3-THIOL, 5-AMINO-, HYDROCHLORIDE
SYN: 5-AMINO-1,2,4-THIADIAZOLE-3-THIOL HYDROCHLORIDE *
TXDS: ipr-mus LDLo:10 mg/kg NTIS** AD277-689

XI49000. THIADOXINE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI50750. 3-THIAHEXAN-2-ONE OXIME, O-(METHYLCARBAMOYL)-.
MW: 190.29 MOLFM: N2-O2-S-C7-H14
SYN: WL 19710 *
TXDS: scu-rat LDLo:3387 ug/kg TXAPA9 25,569,73

XI52500. 1-THIAINDENE see: DL91000 BENZO(b)THIOPHENE

XI54250. THIALBARBITAL see: CP84000 BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO

XI56000. THIALBARBITONE see: CP84000 BARBITURIC ACID 5,ALLYL-5-(2-CYLOHEXEN-1-YL)-2-THIO

XI57750. THIALDINE HYDROCHLORIDE see: XI59500 THIALDIN HYDROCHLORIDE

XI59500. THIALDIN HYDROCHLORIDE
MW: 198.77 MOLFM: N-S2-C6-H13 .Cl-H
SYN: THIALDINE HYDROCHLORIDE *
TXDS: scu-mus LDLo:500 mg/kg AIPTAK 12,447,04

XI61250. THIAMBUTENE see: BA63000 ALLYLAMINE, N,N-DIETHYL-1-METHYL-3,3-DI-2-THIENYL-

XI63000. THIAMETON see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) O,O-DIMETHYL ESTER

XI64750. THIAMINAL see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI66500. THIAMINE CHLORIDE HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI68250. THIAMINE DICHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI70000. THIAMINE HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI71750. THIAMIN HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI73500. THIAMINE, MONOHYDROCHLORIDE
CAS: 000067038 MW: 337.30 MOLFM: N4-O-S-C12-H17 .Cl-H .Cl
WLN: T6N CNJ B DZ E1- AT5K CSJ D2Q E &GH &G &21/38
SYN: ANEURINE HYDROCHLORIDE * APATE DROPS * BEATINE * BEGIOLAN * BENERVA * BEQUIN * BERIN * BETABION HYDROCHLORIDE * BETALIN S * BETAXIN * BETHIAZINE * BEUION * BEVITEX * BEVITINE * BEWON * BIUNO * BIVATIN * BIVITA * CLOTIAMINA * ESKAPEN * ESKAPHEN * LIXA-BETA * METABOLIN * SLOWTEN * THD * THIADOXINE * THIAMIN HYDROCHLORIDE * THIAMINAL * THIAMINE CHLORIDE HYDROCHLORIDE * THIAMINE DICHLORIDE * THIAMINE HYDROCHLORIDE * THIAMINIUM CHLORIDE HYDROCHLORIDE * THIAMOL * THIAVIT * TIAMIDON * TIAMINAL * TROPHITE * VETALIN S * VINOTHIAM * VITAMIN B(sub 1) HYDROCHLORIDE * VITANEURON *
TXDS: ivn-mus LD50:89.2 mg/kg IZVIAK 37,82,67
ipr-rat LD50: 200 mg/kg CURL** -,92,62

XI75250. THIAMINE PROPYL DISULFIDE HYDROCHLORIDE see: LQ07000 FORMAMIDE, N-((4-AMINO-2-METHYL-5-PYRIMIDINYL)METHYL)-N-(4-HYDROXY-1- METHYL-2-(PROPYLDITHIO)-1-BUTENYL)-, MONOHYDROCHLORIDE

XI77000. THIAMINIUM CHLORIDE HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI78750. THIAMIZIDE see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

XI80500. THIAMOL see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XI82250. THIAMORPHOLINE,4-(2-CHLOROETHYL)-
TXDS: ihl-mam LCLo:1500 mg/m3 NDRC** -,29,42

XI84000. 3-THIAMORPHOLINONE,4,5-DIMETHYL-6-PHENYL
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,85,62

XI84800. THIAMYLAL SODIUM see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUMSALT

XI85750. THIANAPHTHENE see: DL91000 BENZO(b)THIOPHENE

XI87500. THIANAPHTHENE, CHLORO- see: DL96250 BENZO(b)THIOPHENE, CHLORO-

XI89250. THIANAPHTHENE, 2,3-DICHLORO-
MW: 184.04 MOLFM: S-Cl2-C8-H4
TXDS ipr-mus LDLo:500 mg/kg CBCCT* 5,341,53

XI91000. THIANAPHTHENE, 2-MONOCHLORO-
MW: 147.59 MOLFM: S-Cl-C8-H4
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,341,53

XI92750. THIANAPHTHENE, 3-NITRO- see: DL97000 BENZOTHIOPENE, 3-NITRO-

XI94500. THIANTAN see: SO42000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)ETHYL)-

XI96250. 3-THIAPENTAN-2-ONE OXIME, 5-CYANO-O-(METHYLCARBAMOYL)-
MW: 201.27 MOLFM: N3-O2-S-C7-H11
SYN: WL 21959 *
TXDS: scu-rat LDLo:3583 ug/kg TXAPA9 25,569,73

XI98000. 2-THIAPROPANE see: PV50750 METHYL SULFIDE

XJ01750. THIAQUINOX see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINE-DITHIOL

XJ03500. THIAVIT see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XJ05250. THIAZANE,N-(2-CHLOROETHYL)-DIOXIDE
TXDS: scu-mus LD50: 166 mg/kg NDRC** -,117,43

XJ05800. THIAZESIM HYDROCHLORIDE see DL05250 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-, MONOHYDROCHLORIDE

XJ06350. THIAZESIUM HYDROCHLORIDE see: DL05250 1,5-BENZOTHIAZEPIN-4(5H)-ONE, 5-(2-(DIMETHYLAMINO)ETHYL)-2,3-DIHYDRO-2-PHENYL-, MONOHYDROCHLORIDE

XJ07000. THIAZINAMIUM METHYL SULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

XJ08750. 1,3,6H-THIAZINE-2-THIOL, 4,6,6-TRIMETHYL-
MW: 173.19 MOLFM: N-S2-C7-H11
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,55,51

XJ10500. 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1,-DIOXIDE
CAS: 000080773 MW: 273.75 MOLFM: N-O3-S-Cl-C11-H12
WLN: T6VN DSWTJ B CR DGT6VN DSWTJ B CR DG
SYN: BANABIN * BANABIN-SINTYAL * BISINA * CHLORMETHAZANONE * CHLORMETHAZANONE * CHLORMETHAZONE * CHLORMEZANONE * 2-(4-CHLOROPHENYL)-3-METHYL-4-METATHIAZANONE-1,1-DIOXIDE * 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE 1,1-DIOXIDE * 2-(p-CHLORPHENYL)-3-METHYL-1,3-PERHYDROTHIAZIN-4-ON-1,1-DIOXIDE * CLORILAX * CLORMETAZANONE * CLORMETAZON * DICHLOROMETHAZANONE * FENAROL * LOBAK * MIORILAX * MIO-SED * MUSKEL * MUSKEL-TRANCOPAL * PHENAROL * REXAN * RILANSYL * RILAQUIL * RILASSOL * RILAX * RILLASOL * SUPOTRAN * SUPROTAN * TANAFOL * TRANCOPAL *
TXDS: orl-rat LD50:840 mg/kg TXAPA9 1,168,59
orl-mus LD50:1380 mg/kg TXAPA9 1,168,59
ipr-mus LD50:650 mg/kg TXAPA9 1,168,59
scu-mus LD50:322 mg/kg APTOA6 17,247,62
orl-dog LD50:500 mg/kg TXAPA9 1,168,59
ipr-dog LD50:500 mg/kg TXAPA9 1,168,59
ipr-gpg LD50:600 mg/kg TXAPA9 1,168,59

XJ12250. 4H-1,3-THIAZIN-4-ONE, 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE
CAS: 005571971 MW: 308.20 MOLFM: N-O3-S-Cl2-C11-H11
WLN: T6VN DSWTJ B CR CG DG
SYN: DICHLORMEZANONE * 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-4H-1,3-THIAZIN-4-ONE, 1,1-DIOXIDE * WIN 12267 *
TXDS: ipr-mus LD50:570 mg/kg TXAPA9 1,168,59
orl-rat LD50:1050 mg/kg TXAPA9 1,168,59
orl-mus LD50:840 mg/kg TXAPA9 1,168,59
orl-cat LD50:300 mg/kg TXAPA9 1,168,59
ipr-cat LD50:400 mg/kg TXAPA9 1,168,59

XJ14000. THIAZOLE, 2-ACETAMIDO-4,5-BIS-(ACETOXYMERCURI)-
MW: 654.28 MOLFM: N2-O5-S-Hg2-C9-H9
TXDS: ipr-mus LDLo:15 mg/kg CBCCT* 6,63,54

XJ15750. THIAZOLE, 2-ACETAMIDO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

XJ17500. THIAZOLE, 2-ACETAMINO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

XJ19250. THIAZOLE, 2-ACETYLAMINO-4-(5-NITRO-2-FURYL)- see: AC66500 ACETAMIDE,N-(4-(5-NITRO-2-FURYL)-2-THIAZOLYL)-

XJ21000. THIAZOLE, 2-AMINO-
CAS: 000096504 MW: 100.15 MOLFM: N2-S-C3-H4
WLN: T5N CSJ BZ
SYN ABADOL * ABADOLE * AMINOTHIAZOLE * 2-AMINOTHIAZOLE * BASEDOL * 2-THIAZYLAMINE *
TXDS ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XJ22750. THIAZOLE,2-AMINO-4-(4-BIPHENYLYL)-
SYN: 2-AMINO-4-(4-BIPHENYLYL) THIAZOLE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

XJ24500. THIAZOLE, 2-AMINO-4-METHYL-5-CARBOXANILIDO-
SYN: 2-AMINO-4-METHYL-5-CARBOXANILIDOTHIAZOLE * SEEDVAX *
TXDS: orl-rat LD50:1410 mg/kg GUCHAZ -,8,68

XJ26250. THIAZOLE,2-AMINO-4-METHYL-,MONOFORMATE
SYN: 2-AMINO-4-METHYL THIAZOLE MONOFORMATE * MORPHINAN-3-OL, 17-METHYL-, TARTRATE (1:1) (SALT), (-)- *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

XJ28000. THIAZOLE,2-AMINO-5-NITRO
CAS: 000121664 MW: 146.16 MOLFM: N3-O2-S-C3-H4
WLN: T5N CSJ BZ DNW
SYN: AMINONITROTHIAZOLE * 2-AMINO-5-NITROTHIAZOLE * ENHEPTIN * ENHEPTIN-T * ENTRAMIN *
TXDS: ipr-mus LD50: 200 mg/kg CURL** 10,83,62

XJ29750. THIAZOLE, 2-AMINO-4-PHENYL-, HYDROCHLORIDE
CAS: 006208088 MW: 212.71 MOLFM: N2-S-C9-H8 .Cl-H
WLN: T5N CSJ BZ ER &GH
SYN: 2-AMINO-4-PHENYL THIAZOLE MONOHYDROCHLORIDE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XJ31500. 2-THIAZOLECARBAMIC ACID, 4,5-BIS(CHLOROMERCURI)-, BENZYL ESTER
MW: 672.29 MOLFM: N2-O2-Cl2-Hg2-C11-H8
TXDS: ipr-mus LDLo: 125 mg/kg CBCCT* 8,752,56

XJ33250. 2-THIAZOLECARBAMIC ACID,ETHYL ESTER
MW: 172.10 MOLFM: N2-O2-S-C6-H8
TXDS: ipr-mus LDLo: 250 mg/kg CBCCT* 6,229,54

XJ36750. 5-THIAZOLECARBOXYLIC ACID, 2-AMINO-4-(TRIFLUOROMETHYL)-, ETHYL ESTER
MW: 208.10 MOLFM: N2-S-F3-C7-H7
TXDS: ivn-mus LD50:75 mg/kg CBCCT* 6,142,54

XJ38500. THIAZOLE, 5-(2-CHLOROETHYL)-4-METHYL-
CAS: 000533449 MW: 161.66 MOLFM: N-S-Cl-C6-H8
WLN: T5N CSJ D2G E
SYN: CHLORETHIAZOL * CHLORMETHIAZOLE * 5-(2-CHLOROETHYL)-4-METHYLTHIAZOLE * CHLORO-S.C.T.Z. * CLOMETHIAZOLE * DISTRANEURIN * 4-METHYL-5-(beta-CHLOROETHYL)THIAZOLE * SOMNEVRIN * WY 1485 *
TXDS: ipr-mus LD50:580 mg/kg 27ZQAG -,215,72
ivn-mus LD50:150 mg/kg 27ZQAG -,215,72

XJ40250. THIAZOLE, 2,4-DIAMINO-5-PHENYL-
CAS: 000490551 MW: 191.27 MOLFM: N3-S-C9-H9
WLN: T5N CSJ BZ DR& EZ
SYN: AMIPHENAZOLE * AMPHENAZOLE * AMPHISOL * DAPTAZOLE * AMIFENATSOL HYDROCHLORIDE * PHENAMIZOLE * AMPHENAZOLE HYDROCHLORIDE * AMPHISOL HYDROCHLORIDE * DAFTAZOL HYDROCHLORIDE * DAPTAZILE HYDROCHLORIDE * DAPTAZOLE HYDROCHLORIDE * 2,4-DIAMINO-5-PHENYLTHIAZOLE HYDROCHLORIDE * FENAMIZOL HYDROCHLORIDE * PHENAMIZOLE HYDROCHLORIDE *
TXDS: ipr-rat LD50:300 mg/kg 27ZQAG -,201,72
orl-mus LD50:372 mg/kg 27ZQAG -,201,72
ipr-mus LD50:200 mg/kg 27ZQAG -,201,72

XJ42000. 4,5-THIAZOLEDICARBOXYLIC ACID, 2-SULFANILAMIDO-, SODIUM SALT
MW: 365.33 MOLFM: N3-O6-S2-C11-H8 .Na
SYN: SULFA-4,5-DICARBOXYTHIAZOLE, SODIUM SALT *
TXDS: ipr-mus LDLo:990 mg/kg JLCMAK 30,843,45

XJ43750. THIAZOLE, 2,4-DIMETHYL-
CAS: 000541582 MW: 113.19 MOLFM: N-S-C5-H7
WLN: T5N CSJ B E
SYN: 2,4-DIMETHYLTHIAZOLE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XJ45500. 2,4(3H,5H)-THIAZOLEDIONE see: XJ57750 2,4-THIAZOLIDINEDIONE

XJ47250. 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-
CAS: 002593159 MW: 247.50 MOLFM: N2-O5-Cl3-C5-H5
WLN: T5NS DNJ CO2 EXGGG
SYN: 5-ETHOXY-3-TRICHLOROMETHYL-1,2,4-THIODIAZOLE * OLIN MATHIESON 2,424 * TERRAZOLE * 3-(TRICHLOROMETHYL)-5-ETHOXY-1,2,4-THIADIAZOLE *
TXDS: orl-mus LD50:2000 mg/kg GUCHAZ -,443,68

XJ49000. THIAZOLE, 2-HYDRAZINO-4(5-NITRO-2-FURYL)-
CAS: 026049683 MW: 226.21 MOLFM: N4-O3-S-C7-H6
SYN: 2-HYDRAZINO-4-(5-NITRO-2-FURYL)THIAZOLE *
TXDS: orl-rat TDLo:21 gm/kg TFX:CAR CNREA8 30,897,70

XJ50750. THIAZOLE, 2-HYDRAZINO-4-(p-NITROPHENYL)-
CAS: 026049707 MW: 236.25 MOLFM: N4-O2-S-C9-H8
SYN: 2-HYDRAZINO-4-(4-NITROPHENYL)THIAZOLE *
TXDS: orl-rat TDLo:36 gm/kg/46WC TFX:CAR CNREA8 30,897,70

XJ52500. THIAZOLIDINE-4-CARBOXYLIC ACID see: XJ54250 4-THIAZOLIDINECARBOXYLIC ACID

XJ54250. 4-THIAZOLIDINECARBOXYLIC ACID
CAS: 000444279 MW: 133.18 MOLFM: N-O2-S-C4-H7
WLN: T5M CSTJ EVQ
SYN: THIAZOLIDINE-4-CARBOXYLIC ACID * THIOPROLINE *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XJ56000. THIAZOLIDINEDIONE-2,4 see: XJ57750 2,4-THIAZOLIDINEDIONE

XJ57750. 2,4-THIAZOLIDINEDIONE
CAS: 002295310 MW: 117.13 MOLFM: N-O2-S-C3-H3
WLN: T5SVMV EHJ
SYN: 2,4-DIOXOTHIAZOLIDINE * 2,4(3H,5H)-THIAZOLEDIONE * THIAZOLIDINEDIONE-2,4 *
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

XJ59500. 2,4-THIAZOLIDINEDIONE, 2-THIO- see: VI77000 RHODANINE

XJ61250. 2-THIAZOLIDINETHIONE, 3(BIS-(HYDROXYETHYL)AMINOETHYL)-
TXDS: ipr-mus LD50:200 mg/kg CURL** -,40,62

XJ63000. 4-THIAZOLIDINONE, 2-THIOXO- see: VI77000 RHODANINE

XJ64750. 2-THIAZOLINE, 2-(ALLYLTHIO)-
CAS: 003571742 MW: 159.28 MOLFM: N-S2-C6-H9
WLN: T5N CS AUTJ BS2U1
SYN: 2-(ALLYLTHIO)-2-THIAZOLINE * EN-28,450 *
TXDS: orl-rat LD50:110 mg/kg 28ZEAL 4,40,69
skn-rbt LD50:340 mg/kg 28ZEAL 4,40,69

XJ66500. THIAZOLINE-2-THIOL
CAS: 025377768 MW: 119.21 MOLFM: N-S2-C3-H5
TXDS: orl-mus LD50:234 mg/kg 20ZJAG -,57,68

XJ68250. 2-THIAZOLINE-2-THIOL
CAS: 000096537 MW: 119.21 MOLFM: N-S2-C3-H5
WLN: T5N CS AUTJ BSH
SYN: 2-MERCAPTOTHIAZOLINE *
TXDS: ipr-mus LD50: 300 mg/kg CURL** 6,83,62

XJ70000. 4-THIAZOLINE-2-THIOL
CAS: 000096515 MW: 119.21 MOLFM: N-S2-C3-H5
WLN: T5M CS BHJ BSH
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

XJ71750. 2-(4'-THIAZOLYL)BENZIMIDAZOLE see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

XJ73500. 4'-(2-THIAZOLYLSULFAMOYL)PHTHALANILIC ACID see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

XJ75250. 4'-(2-THIAZOLYLSULFAMYL)PHTHALANILIC ACID see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

XJ77000. N(sup 1)-2-THIAZOLYLSULFANILAMIDE SODIUM SALT see: WP24500SULFANILAMIDE, N(sup 1)-2-THIAZOLYL-, MONOSODIUM SALT

XJ78750. THIAZON see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

XJ80500. THIAZONE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

XJ82250. 2-THIAZYLAMINE see: XJ21000 THIAZOLE, 2-AMINO-

XJ84000. THIBENZOLE see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

XJ85750. THIBENZOLE ATT see: DE07000 BENZIMIDAZOLE, 2-(4-THIAZOLYL)-

XJ87500. THIBON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XJ89250. THIBONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XJ90050. THIDICUR see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

XJ91000. 7-(alpha-THIENYLACETAMIDO)-3-(4-CARBAMOYLPYRIDINOMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID see: **UU28000 PYRIDINIUM, 4-CARBAMOYL-1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZA BICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)- HYDROXIDE, inner salt**

XJ92750. 7-((2-THIENYL)ACETAMIDO)-3-(1-PYRIDYLMETHYL)CEPHALOSPORANIC ACID see: UU36750PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt

XJ94500. 7-(alpha-(2-THIENYL)ACETAMIDO)-3-(1-PYRIDYLMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID BETAINE see: **UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt**

XJ96250. beta-(2-THIENYL)ISOPROPYLAMINE SULFATE see: NT96250 ISOPROPYLAMINE, 2-THIENYL-, SULFATE

XJ98000. 2-THIENYL KETONE
CAS: 000704381 MW: 194.27 MOLFM: O-S2-C9-H6
WLN: T5SJ B- 2V
TXDS: ipr-mus LDLo: 16 mg/kg CBCCT* 3,128,51

XK01750. 2-THIENYL MERCAPTAN see: XN12250 3-THIOPHENETHIOL

XK03500. THIEPAN-2-ONE
MW: 130.22 MOLFM: O-S-C6-H10
WLN: T7SVTJ
TXDS: orl-rat LD50:600 mg/kg WeiCS3NOV73
skn-rbt LD50:500 mg/kg WeiCS3NOV73

XK05250. THIERGAN see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

XK07000. THIETANE,2-METHYL-2-NITRO
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,29,62

XK07800. THIETHYLPERAZINE MALEATE see: SP03500 PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

XK08750. THIIRANE see: KX35000 ETHYLENE SULFIDE

XK10500. THIIRANE, 2-CHLOROMETHYL- see: TX47250 PROPANE, 1-CHLORO-2,3-EPITHIO-

XK12250. THIIRANE, 2-METHYL- see: TZ26250 PROPANE, 1,2-EPITHIO-

XK14000. THIIRENE, 2,3-DIHYDRO- see: KX35000 ETHYLENE SULFIDE

XK14550. THILOPHENYL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

XK15100. THIMECIL see: YR08750 URACIL, 6-METHYL-2-THIO-

XK15750. THIMEROSAL see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XK17500. THIMEROSALATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XK19250. THIMEROSOL see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XK21000. THIMERSALATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XK22750. THIMET see: TD94500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(ETHYLTHIO)METHYL ESTER

XK23300. THIMET SULFONE see: TD91000 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-((ETHYLSULFONYL)METHYL)ESTER

XK23850. THIMET SULFOXIDE see: TD87500 PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-(2-(ETHYLSULFINYL)METHYL) ESTER

XK24500. THIOACETAMIDE see: AC89250 ACETAMIDE,THIO

XK26250. THIOACETAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XK28000. THIOACETIC ACID see: KI94500 ETHANETHIOIC ACID

XK29750. THIOALLYL ETHER see: BC49000 ALLYL SULFIDE

XK31500. THIOAMMELINE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XK33250. THIOANHYDRIDE of BUTYL XANTHOGENIC ACID
TXDS: orl-rat LD50: 1400 mg/kg HYSAAV 32,15,67

XK35000. 4,4'-THIOANILINE see: BY96250 ANILINE, 4,4'-THIODI-

XK36750. THIOARSMINE see: PB14000 METHANESULFONIC ACID, (ARSENOBIS((6-HYDROXY-m-PHENYLENE)IMINO))DI-, DISODIUM SALT

XK38500. THIOAURIN
CAS: 001401634
SYN: ANTIBIOTIC HA-9 * OROSOMYCIN *
TXDS: scu-mus LD50:20 mg/kg ANTCAO 3,382,53
ivn-mus LD50:16 mg/kg 12VXA5 8,1040,68
scu-dog LDLo:8 mg/kg ANTCAO 3,385,53

XK40250. THIOAZETAZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XK42000. 2,2'-THIOBIS(4-CHLORO-6-METHYLPHENOL) see: GP33250 o-CRESOL, 6,6'-THIOBIS(4-CHLORO-

XK43750. 2,2'-THIOBIS(4-CHLOROPHENOL) see: SN03500 PHENOL, 2,2'-THIOBIS(4-CHLORO

XK45500. 2,2'-THIOBIS(4,6-DICHLOROPHENOL) see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

XK47250. 2,2-THIOBIS(4,6-DICHLOROPHENOL), DISODIUM SALT see: SN07000 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO)- DISODIUM SALT

XK49000. THIOCAINE see: DG33250 BENZOIC ACID, p-AMINOTHIO-, S-(2-(DIETHYLAMINO)ETHYL) ESTER

XK50750. THIOCARBAMIDE see: YU28000 UREA, THIO-

XK52500. alpha-(THIO CARBAMYL)ACETANILIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XK54250. THIOCARBANIL see: NX92750 ISOCYANIC ACID, PHENYL ESTER

XK56000. THIOCARBANILIDE see: FE12250 CARBANILIDE, THIO-

XK57750. THIOCARBAZIL see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XK59500. THIOCARBOHYDRAZIDE see: FF29750 CARBOHYDRAZIDE, THIO-

XK61250. THIOCARBONYL CHLORIDE see: XN24500 THIOPHOSGENE

XK63000. THIOCHOLINE,DIETHOXYPHOSPHORYL
TXDS: ipr-mus LD50: 0.14 mg/kg TXAPA9 6,269,64

XK64750. THIOCHRYSINE see: XN64750 THIOSULFURIC ACID, GOLD(1+) SODIUM SALT (2: 1: 3), DIHYDRATE

XK65550. THIOCID see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XK66500. o-THIOCRESOL see: XT87500 o-TOLUENETHIOL

XK68250. THIOCRON seeQ092500 PHOSPHORODITHIOIC ACID, O,O-DIMETHYL ESTER, S-ester with2-MERCAPTO-N-(2-METHOXYETHYL)ACETAMIDE

XK70000. THIOCTIC ACID, DIHYDRO- see: RH05250 OCTANOIC ACID, 6,8-DIMERCAPTO-

XK71750. THIOCYANATOACETIC ACID ISOBORNYL ESTER see: AJ63000 ACETIC ACID, THIOCYANATO-,ISOBORNYL ESTER

XK73500. p-THIOCYANATOANILINE see: XK77000 THIOCYANIC ACID, p-AMINOPHENYL ESTER

XK75250. THIOCYANIC ACID
CAS: 000463569 MW: 59.09 MOLFM: N-S-C-H
WLN: SHCN
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,65,62

XK77000. THIOCYANIC ACID, p-AMINOPHENYL ESTER
CAS: 002987464 MW: 150.21 MOLFM: N2-S-C7-H6
WLN: ZR DSCN
SYN: ANILINE, p-THIOCYANATO- * p-RHODANANILINE * p-THIOCYANATOANILINE * 4-THIOCYANOANILINE *
TXDS: orl-rat LD50:240 mg/kg WeiCS3NOV73
skn-rbt LD50:160 mg/kg WeiCS3NOV73

XK78750. THIOCYANIC ACID, AMMONIUM SALT
CAS: 001762954 MW: 76.13 MOLFM: N-S-C .N-H4
WLN: NCSH &ZH
SYN: AMMONIUM SULFOCYANATE * AMMONIUMTHIOCYANATE * WEEDAZOL TL *
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,62,65

XK80500. THIOCYANIC ACID, AMYL ESTER see: XL17500 THIOCYANIC ACID, PENTYL ESTER

XK82250. THIOCYANIC ACID, alpha-3,alpha-5-BIS(DIMETHYLAMINO)-4-HYDROXY-3,5-SYLYL ESTER
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

XK84000. THIOCYANIC ACID, 2-(2-BUTOXYETHOXY)ETHYL ESTER
CAS: 000112561 MW: 203.33 MOLFM: N-O2-S-C9-H17
WLN: NCS20204
SYN: 2-(2-BUTOXYETHOXY)ETHYL THIOCYANATE * 2-(2-(BUTOXY)ETHOXY)ETHYL THIOCYANIC ACID ESTER * BUTOXYRHODANODIETHYL ETHER * beta-BUTOXY-beta'-THIOCYANODIETHYL ETHER * 2-BUTOXY-2'-THIOCYANODIETHYL ETHER * 1-BUTOXY-2-(2-THIOCYANOETHOXY)ETHANE * BUTYL CARBITOL RHODANATE * BUTYL CARBITOL THIOCYANATE * ETHANE, 1-BUTOXY-2-(2-THIOCYANATOETHOXY)- * ETHANOL, 2-(2-BUTOXYETHOXY)-, THIOCYANATE * LETHANE * LETHANE 384 *
TXDS: orl-rat LD50:90 mg/kg WRPCA2 9,119,70
skn-rat LD50:250 mg/kg WRPCA2 9,119,70
orl-cat LDLo:100 mg/kg JIHTAB 30,63,48
orl-rbt LD50:35 mg/kg JPETAB 82,377,44
skn-rbt LD50:150 mg/kg JPETAB 82,377,44

XK85750. THIOCYANIC ACID, 4-CHLOROBUTYL ESTER
MW: 149.65 MOLFM: N-S-Cl-C5-H8
TXDS: ipr-mus LD50: 15 mg/kg JACSAT 78,3843,56

XK87500. THIOCYANIC ACID, 2-CHLOROETHYL ESTER
CAS: 000928574 MW: 121.59 MOLFM: N-S-Cl-C3-H4
WLN: NCS2G
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,47,49

XK89250. THIOCYANIC ACID, 5-CHLOROPENTYL ESTER
MW: 163.68 MOLFM: N-S-Cl-C6-H10
TXDS: ipr-mus LD50:24 mg/kg JACSAT 78,3843,56

XK91000. THIOCYANIC ACID,DIESTER with 2,2'-(ETHYLAMINO)DIETHANOL
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,44,53

XK92750. THIOCYANIC ACID,DIESTER with 2,2'-THIODIETHANOL
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,44,53

XK94500. THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER
CAS: 001594565 MW: 225.20 MOLFM: N3-O4-S-C7-H3
WLN: WNR CNW DSCN
SYN: 2,4-DINITROPHENYL THIOCYANATE * 2,4-DINITROTHIOCYANATOBENZENE * 2,4-DINITRO-1-THIOCYANOBENZENE * DNRB * NIRIT * RODATOX 60 * 2317-W *
TXDS: orl-dog LD50:1000 mg/kg GUCHAZ -,220,68

XK96250. THIOCYANIC ACID, DODECYL ESTER
CAS: 000765151 MW: 227.45 MOLFM: N-S-C13-H25
WLN: NCS12
SYN: DODECANE, 1-THIOCYANATO- * n-DODECYL THIOCYANATE * LAURYL RHODANATE * LAURYL THIOCYANATE * LORO * LOROL THIOCYANATE *
TXDS: orl-rat LD50:1250 mg/kg 28ZEAL 4,205,69

XK98000. THIOCYANIC ACID,ESTER with 2,2'-(METHYLAMINO)DIETHANOL HYDROCHLORIDE
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,44,53

XL01750. THIOCYANIC ACID,2-(ETHYLMERCAPTO)ETHYL ESTER
TXDS: ims-rbt LD50: 25 mg/kg NDRC** -,120,43

XL03500. THIOCYANIC ACID, 5-FLUOROAMYL ESTER
MW: 147.23 MOLFM: N-S-F-C6-H10
SYN: 5-FLUOROAMYL THIOCYANATE *
TXDS: ipr-mus LD50: 30 mg/kg JACSAT 78,3843,56

XL05250. THIOCYANIC ACID, 4-FLUOROBUTYL ESTER
CAS: 000353173 MW: 133.20 MOLFM: N-S-F-C5-H8
WLN: NCS4F
SYN: 4-FLUOROBUTYL THIOCYANATE *
TXDS: ipr-mus LD50:2600 ug/kg JACSAT 78,3843,56

XL07000. THIOCYANIC ACID, 2-FLUOROETHYL ESTER
CAS: 000505135 MW: 105.14 MOLFM: N-S-F-C3-H4
WLN: NCS2F
SYN: 2-FLUOROETHYL THIOCYANATE *
TXDS: ipr-mus LD50: 15 mg/kg JACSAT 78,3843,56

XL08750. THIOCYANIC ACID, 6-FLUOROHEXYL ESTER
CAS: 000408286 MW: 161.26 MOLFM: N-S-F-C7-H12
WLN: NCS6F
SYN: 6-FLUOROHEXYL THIOCYANATE *
TXDS: ipr-mus LD50: 5 mg/kg JACSAT 78,3843,56

XL10500. THIOCYANIC ACID, 3-FLUOROPROPYL ESTER
MW: 119.17 MOLFM: N-S-F-C4-H6
SYN: 3-FLUOROPROPYL THIOCYANATE *
TXDS: ipr-mus LD50: 18 mg/kg JACSAT 78,3843,56

XL12250. THIOCYANIC ACID, compd. with GUANIDINE (1:1)
CAS: 000593840 MW: 118.18 MOLFM: N3-C-H5 .N-S-C-H
WLN: ZYZUM &SHCN
SYN: GUANIDINE, MONOTHIOCYANATE * GUANIDINE THIOCYANATE * GUANIDINIUM THIOCYANATE *
TXDS: ipr-mus LDLo: 300 mg/kg CURL** -,59,62

XL14000. THIOCYANIC ACID, 4-HYDROXY-alpha-3-(4-METHYL-1-PIPERAZINYL)-3,5-XYLYL ESTER
TXDS: ipr-mus LDLo:75 mg/kg NTIS** AD 691-490

XL15750. THIOCYANIC ACID, METHYL ESTER
CAS: 000556649 MW: 73.09 MOLFM: N-S-C2-H3
WLN: NCS1
SYN: METHANE, THIOCYANATO- * METHYL SULFOCYANATE * METHYL THIOCYANATE *
TXDS: orl-cat LDLo:8500 ug/kg 12VXA5 8,693,68

XL17500. THIOCYANIC ACID, PENTYL ESTER
CAS: 032446405 MW: 129.24 MOLFM: N-S-C6-H11
WLN: NCS5
SYN: THIOCYANIC ACID,AMYL ESTER *
TXDS: ipr-mus LD50: 75 mg/kg JACSAT 78,3843,56

XL19250. THIOCYANIC ACID, POTASSIUM SALT
CAS: 000333200 MW: 97.18 MOLFM: N-S-C .K
WLN: .KA..SCN
SYN: ATEROCYN * POTASSIUM RHODANATE * POTASSIUM RHODANIDE * POTASSIUM THIOCYANATE * POTASSIUM THIOCYANIDE * RHOCYA * RHODANIDE *
TXDS: orl-hmn LDLo:80 mg/kg JAMAAP 119,1177,42
orl-rat LD50:854 mg/kg 27ZSAM 4.7b,1391,-

XL21000. THIOCYANIC ACID, 2-PYRIDYL ESTER
CAS: 002637356 MW: 136.18 MOLFM: N2-S-C6-H4
WLN: T6NJ BSCN
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,44,53

XL22750. THIOCYANIC ACID, SODIUM SALT
CAS: 000540727 MW: 81.07 MOLFM: N-S-C .Na
WLN: NA SCN
SYN: HAIMASED * SODIUM RHODANIDE * SODIUM SULFOCYANATE * SODIUM SULFOCYANIDE * SODIUM THIOCYANATE * SODIUM THIOCYANIDE *
TXDS: orl-rat LD50:764 mg/kg 12VXA5 8,967,68
ipr-mus LDLo:500 mg/kg NTIS** AD277-689
ivn-mus LD50:484 mg/kg 12VXA5 8,967,68

XL24500. THIOCYANIC ACID, TRICHLOROMETHYL ESTER
MW: 176.43 MOLFM: N-S-Cl3-C2
TXDS: ivn-mus LD50:5 mg/kg CBCCT* 6,142,54
par-mus LDLo:10 mg/kg CBCCT* 7,695,55
ivn-rbt LD50:3 mg/kg CBCCT* 6,142,54

XL28000. THIOCYANIC ACID, ((2,4,5-TRICHLOROPHENYL)SULFONYL)METHYL ESTER
CAS: 022218811 MW: 316.60 MOLFM: N-O2-S2-Cl3-C8-H4
WLN: NCS1SWR BG DG EG
TXDS: orl-rat LD50:4600 mg/kg 18JKAG 3,737,69
ipr-rat LD50:37 mg/kg 18JKAG 3,737,69
orl-mus LD50:3700 mg/kg 18JKAG 3,737,69

XL29750. 4-THIOCYANOANILINE see: XK77000 THIOCYANIC ACID, p-AMINOPHENYL ESTER

XL31500. 4-THIOCYANO-N,N-DIMETHYLANILINE see: BX80500 ANILINE, N,N-DIMETHYL-p-THIOCYANATO-

XL33250. beta-THIOCYANOETHYL ESTERS of C10-C18 ALIPHATIC ACIDS
TXDS: orl-rat LD50:500 mg/kg PCOC** -,655,-

XL35000. THIODAN see: RB92750 5-NORBORNENE-2,3-DIMETHANOL, 1,4,5,6,7,7-HEXACHLORO-, CYCLIC SULFITE

XL35800. THIODANTOL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

XL36750. THIODEMETRON see: TD92750 PHOSPHORODITHIOIC ACID, 0,0-DIETHYL S-(2-(ETHYLTHIO)ETHYL)ESTER

XL38500. p,p-THIODIANILINE see: BY96250 ANILINE, 4,4'-THIODI-

XL40250. 2,2'-THIODIETHANOL see: KM29750 ETHANOL, 2,2'-THIODI-

XL42000. THIODIETHYLENE GLYCOL see: KM29750 ETHANOL, 2,2'-THIODI-

XL43750. THIODIGLYCOL see: KM29750 ETHANOL, 2,2'-THIODI-

XL45500. beta-THIODIGLYCOL see: KM29750 ETHANOL, 2,2'-THIODI-

XL47250. THIODIGLYCOLIC ACID see: AJ64750 ACETIC ACID, THIODI

XL49000. THIODIGLYCOLLIC ACID see: AJ64750 ACETIC ACID, THIODI

XL49800. THIODIHYDRACRYLIC ACID see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

XL50750. 2-THIO-3,5-DIMETHYLTETRAHYDRO-1,3,5-THIADIAZINE see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

XL52500. THIODIPHENYLAMINE see: SN50750 PHENOTHIAZINE

XL53300. THIODIPROPIONIC ACID see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

XL54250. 3,3'-THIODIPROPIONIC ACID, BIS(D-GALACTOSYLMETHYLENEHYDRAZIDE)
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD 691-490

XL56000. beta,beta'-THIODIPROPIONITRILE see: UG43750 PROPIONITRILE, 3,3'-THIODI-

XL57750. 2-THIO-1,3-DITHIO(4,5-b)QUINOXALINE see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTERwith 2,3-QUINOXALINEDITHIOL

XL59500. THIOETHANOL see: KI96250 ETHANETHIOL

XL61250. 2-THIOETHANOL see: KL56000 ETHANOL, 2-MERCAPTO-

XL63000. THIOETHANOLAMINE see: KJ01750 ETHANETHIOL, 2-AMINO-

XL64750. THIOETHYL ALCOHOL see: KI96250 ETHANETHIOL

XL66500. THIOETHYL-3-((METHYL-4'-PIPERAZINYL)-3'-PROPYL)-10-PHENOTHIAZINE DIMALEINATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XL68250. THIOFACO M-50 see: KJ57750 ETHANOL, 2-AMINO-

XL70000. THIOFACO T-35 see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

XL71750. THIOFLAVINE S see: TV10500 PRIMULINE, SODIUM SALT

XL72550. THIOFOSGEN (Czech) see: XN24500 THIOPHOSGENE

XL73500. alpha-THIOGLYCEROL
CAS: 000096275 MW: 108.17 MOLFM: O2-S-C3-H8
WLN: SH1YQ1Q
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

XL75250. THIOGLYCOL see: KL56000 ETHANOL, 2-MERCAPTO-

XL77000. THIOGLYCOLATESODIUM see: AI77000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

XL78750. THIOGLYCOLIC ACID see: AI59500 ACETIC ACID, MERCAPTO-

XL80500. THIOGLYCOLIC ACID, S-(BUTYLMERCURIC)-, SODIUM SALT
SYN: SODIUM BUTYLMERCURIC THIOGLYCOLLATE *
TXDS: ipr-rat LDLo:30 mg/kg JPETAB 35,343,29
ivn-rbt LDLo:20 mg/kg JPETAB 35,343,29

XL82250. THIOGLYCOLIC ACID, S-(ETHYLMERCURIC)-, POTASSIUM SALT
SYN: POTASSIUM ETHYLMERCURIC THIOGLYCOLLATE *
TXDS: ipr-rat LDLo:30 mg/kg JPETAB 35,343,29
ivn-rbt LDLo:20 mg/kg JPETAB 35,343,29

XL84000. THIOGLYCOLLIC ACID see: AI59500 ACETIC ACID, MERCAPTO

XL85750. THIOGLYCOLLIC ACID, AMMONIUM SALT see: AI75250 ACETIC ACID, MERCAPTO-, MONOAMMONIUM SALT

XL87500. THIOGLYCOLIC ACID, S-(METHYLMERCURIC)-, SODIUM SALT
SYN: SODIUM METHYLMERCURIC THIOGLYCOLLATE *
TXDS: ipr-rat LDLo:40 mg/kg JPETAB 35,343,29
ivn-rbt LDLo:20 mg/kg JPETAB 35,343,29

XL89250. THIOGLYCOLLIC ACID, SODIUM SALT see: AI77000 ACETIC ACID, MERCAPTO-, MONOSODIUM SALT

XL91000. L-THIOHISTIDINE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

XL92750. THIOISONICOTINAMIDE
CAS: 000681111 MW: 92.12 MOLFM: O2-S-C2-H4
WLN: T6NJ DYZUS
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XL93300. THIOKARBONYLCHLORID (Czech) see XN24500 THIOPHOSGENE

XL93850. THIOKARBONYLTETRACHLORID (Czech) see: PB52500 METHANETHIOL, TRICHLORO-PERCHLORMETHYLMERKAPTAN (Czech)

XL94500. 2-THIO-4-KETOTHIAZOLIDINE see: VI77000 RHODANINE

XL96250. THIOLACETIC ACID see: KI94500 ETHANETHIOIC ACID

XL98000. 2-THIOLACTIC ACID see: UF52500 PROPIONIC ACID, 2-MERCAPTO-

XM01750. THIOLCARBONIC ACID 4-HYDROXY-O-PHENYLENE ESTER see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

XM03500. THIOLDEMETON see: TF28000 PHOSPHOROTHIOIC ACID, 0,0-DIETHYL S-(2-(ETHYLTHIO)ETHYL) ESTER

XM05250. THIOLUTIN see: JP17500 1,2-DITHIOLO(4,3-b)PYRROL-5(4H)-ONE, 6-ACETAMIDO-4-METHYL-

XM07000. THIOMALIC ACID see: WM82250 SUCCINIC ACID, MERCAPTO

XM08750. THIOMEBUMAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

XM10500. THIOMEBUMAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

XM12250. THIOMEROSAL see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XM14000. THIOMERSAL see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XM15750. THIOMERSALATE see: OV84000 MERCURY, ((o-CARBOXYPHENYL)THIO)ETHYL-, SODIUM SALT

XM17500. 2-THIO-4-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXYPYRIMIDINE see: UW568002(1H)-PYRIMIDINETHIONE, 5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-

XM19250. 2-THIO-6-METHYL-5-(gamma-DIETHYLAMINOPROPYL)-6-OXY-PYRIMIDINE see: YQ98000URACIL, 5-(gamma-DIETHYLAMINOPROPYL)-6-METHYL-2-THIO-

XM21000. 2-THIO-4-METHYL-6-OXOPYRIMIDINE SODIUM SALT see: UW57750 2(1H)-PYRIMIDINETHIONE,4-METHYL-6-OXO-, SODIUM SALT

XM22750. 2-THIO-4-METHYL-6-OXYPYRIMIDINE, SODIUM SALT see: YR10500URACIL, 6-METHYL-2-THIO-, SODIUM SALT

XM23550. THIOMETHYLPROMAZINE see: SO80500 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIO-

XM24500. THIOMETON see: TE43750 PHOSPHORODITHIOIC ACID, S-(2-(ETHYLTHIO)ETHYL) 0,0-DIMETHYL ESTER

XM26250. THIOMICID see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XM28000. THIOMONOGLYCOL see: KL56000 ETHANOL, 2-MERCAPTO-

XM29750. THIOMORPHOLIDOPHOSPHORIC DIETHYLENIMIDE see: SZ26250 PHOSPHINE SULFIDE, BIS(1-AZIRIDINYL)MORPHOLINO-

XM31500. THIOMYCIN
CAS: 001393471
TXDS: scu-mus LD50:10 mg/kg 12VXA5 8,1043,68

XM32300. THIOMYLAL SODIUM see: CQ03500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-2-THIO-,SODIUM SALT

XM33250. THIONAPHTHENE see: DL91000 BENZO(b)THIOPHENE

XM36750. THIONEX see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XM38500. THIONEX RUBBER ACCELERATOR see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XM40250. THIONICID see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XM42000. THIONIN see: SN54250 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

XM43750. THIONINE see: SN54250 3H-PHENOTHIAZINE, 7-AMINO-3-IMINO-, MONOHYDROCHLORIDE

XM44550. THIONODEMETON SULFONE see: TF29750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(2-(ETHYLSULFONYL)ETHYL)ESTER

XM45500. THIONO-DFP see: TA89250 PHOSPHONOFLUORIDOTHIOIC ACID, O,O-DIISOPROPYL ESTER

XM47250. THIONO-DIMEFOX see: TD43750 PHOSPHORODIAMIDOTHIOIC FLUORIDE, TETRAMETHYL-

XM49000. THIONO-MIPAFOX see: TD42000 PHOSPHORODIAMIDOTHIOIC FLUORIDE, N,N'-DIISOPROPYL-

XM50750. THIONYLAN see: UT14000 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-2-THENYLAMINO)-

XM52500. THIONYL DIFLUORIDE see: XM54250 THIONYL FLUORIDE

XM54250. THIONYL FLUORIDE
CAS: 007783428 MW: 86.06 MOLFM: O-S-F2
WLN: S O F2
SYN: SULFUROUS OXYFLUORIDE * THIONYL DIFLUORIDE *
TXDS: ihl-rat LC50:1920 mg/kg NDRC** -,7,43

XM56000. 2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE see: YR14000 URACIL, 6-PROPYL-2-THIO-

XM57750. 2-THIO-6-OXYPURINE
TXDS: ipr-mus LDLo:625 mg/kg NTIS** AD 691-490

XM59500. THIOPARAMIZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XM61250. THIOPENTAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO

XM63000. THIOPENTAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

XM64750. THIOPENTEX see: GX31500 N-CYCLOHEXYL-N-DIETHYLTHIOCARBONYL SULFONAMIDE

XM66500. THIOPENTONE see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

XM68250. THIOPENTONE SODIUM see: CQ64750 BARBITURIC ACID,

XM70000. THIOPHANATE METHYL see: BA36750 ALLOPHANIC ACID, 4,4'-o-PHENYLENEBIS(3-THIO- ,DIMETHYL ESTER

XM71750. THIOPHAN SULFONE see: XN07000 THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE

XM73500. THIOPHENE
CAS: 000110021 MW: 84.14 MOLFM: S-C4-H4
WLN: T5SJ
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XM75250. 7-(THIOPHENE-2-ACETAMIDO)-3-(1-PYRIDYLMETHYL)-3-CEPHEM-4-CARBOXYLIC ACID BETAINE see: **UU36750 PYRIDINIUM, 1-((2-CARBOXY-8-OXO-7-(2-(2-THIENYL)ACETAMIDO)-5-THIA-1-AZABICYCLO(4.2.0)OCT-2-EN-3-YL)METHYL)-, HYDROXIDE, inner salt**

XM77000. THIOPHENE, 2-(ACETOXYMERCURI)-5-(HYDROXYMERCURI)-
TXDS: ipr-rat LDLo:50 mg/kg NCNSA6 5,31,53

XM78750. THIOPHENE-2-CARBOXYLIC ACID see: XM84000 2-THIOPHENECARBOXYLIC ACID

XM80500. alpha-THIOPHENECARBOXYLIC ACID see: XM84000 2-THIOPHENECARBOXYLIC ACID

XM82250. 2-THIOPHENECARBOXALDEHYDE
MW: 112.10 MOLFM: O-S-C5-H4
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,191,50

XM84000. 2-THIOPHENECARBOXYLIC ACID
CAS: 000527720 MW: 128.15 MOLFM: O2-S-C5-H4
WLN: T5SJ BVQ
SYN: alpha-THIOPHENECARBOXYLIC ACID * THIOPHENE-2-CARBOXYLIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,109,49

XM85750. THIOPHENE, 2-CHLORO-
MW: 119.55 MOLFM: S-Cl-C4-H3
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 1,46,49

XM87500. THIOPHENE, 3,4-DICHLOROTETRAHYDRO-, 1,1-DIOXIDE
CAS: 003001578 MW: 189.10 MOLFM: O2-S-Cl2-C4-H6
WLN: T5SWTJ CG DG
SYN: 3,4-DICHLOROTETRAHYDROTHIOPHENE 1,1-DIOXIDE * DICHLOROTHIOLANE DIOXIDE * PRD EXPERIMENTAL NEMATOCIDE * PRD *
TXDS: orl-rat LD50:482 mg/kg GUCHAZ -,163,68
skn-rbt LD50:1130 mg/kg WeiCS3NOV73

XM89250. THIOPHENE,DIHYDRO,2,4-DIMETHYL-,DIOXIDE
TXDS: orl-rat LDLo: 5000 mg/kg SRILR* 3,-,58

XM91000. THIOPHENE, 2,5-DIHYDRO-, 1,1-DIOXIDE
CAS: 000077792 MW: 118.16 MOLFM: O2-S-C4-H6
WLN: T5SW CUTJ
SYN: BUTADIENE SULFONE * 2,5-DIHYDROTHIOPHENE 1,1-DIOXIDE * 3-SULFOLENE *
TXDS: ims-rbt LD50:25 mg/kg NDRC** -,117,43
orl-rat LD50:2830 mg/kg WeiCS3NOV73

XM92750. THIOPHENE, 2,4-DINITRO-
MW: 174.06 MOLFM: N2-O4-S-C4-H2
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 6,229,54
ivn-mus LD50:32 mg/kg CBCCT* 6,143,54
par-mus LDLo:40 mg/kg CBCCT* 7,695,55

XM94500. THIOPHENE HYDRAZINE
TXDS: ipr-mus LD50: 80 mg/kg JPETAB 122,110,58

XM96250. THIOPHENE, 2-METHYL-
CAS: 000554143 MW: 98.17 MOLFM: S-C5-H6
WLN: T5SJ B
SYN: 2-METHYLTHIOPHENE *
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,47,49

XM98000. THIOPHENE, 3-METHYL-
CAS: 000616444 MW: 98.17 MOLFM: S-C5-H6
WLN: T5SJ C
SYN: 3-METHYLTHIOPHENE * 3-THIOTOLENE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 1,47,49

XN01750. THIOPHENE, 2-NITRO-
CAS: 000609405 MW: 129.14 MOLFM: N-O2-S-C4-H3
WLN: T5SJ BNW
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,244,50

XN03500. THIOPHENE, 2,3,4,5-TETRACHLORO-
CAS: 006012971 MW: 221.90 MOLFM: S-Cl4-C4
WLN: T5SJ-/G 4
SYN: 2,3,4,5-CHLOROTHIOPHENE * IF * PENPHENE * TETRACHLOROTHIOPHENE *
TXDS: orl-rat LD50:70 mg/kg WRPCA2 9,119,70
ipr-mus LDLo:64 mg/kg CBCCT* 1,47,49
skn-rbt LD50:256 mg/kg WRPCA2 9,119,70

XN05250. THIOPHENE, TETRAHYDRO-2,4-DIMETHYL-, 1,1-DIOXIDE
CAS: 001003787 MW: 148.24 MOLFM: O2-S-C6-H12
WLN: T5SWTJ B D
TXDS: orl-mam LDLo:100 mg/kg SHELL* -,54,61

XN07000. THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE
CAS: 000126330 MW: 120.18 MOLFM: O2-S-C4-H8
WLN: T5SWTJ
SYN: CYCLIC TETRAMETHYLENE SULFONE * CYCLOTETRAMETHYLENE SULFONE * SULFALONE * SULFOLAN * SULFOLANE * TETRAHYDROTHIOPHENE 1,1-DIOXIDE * TETRAMETHYLENE SULFONE * THIOPHAN SULFONE *
TXDS: orl-rat LD50: 1540 mg/kg AIHAAP 30,470,69
skn-rbt LD50:3180 mg/kg AIHAAP 30,470,69

XN08750. THIOPHENE, TETRAHYDRO-2,3,4,5-TETRACHLORO- (alpha isomer)
MW: 225.90 MOLFM: S-Cl4-C4-H4
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 1,47,49

XN10500. THIOPHENE, TETRA-4-PYRIDYL-
MW: 392.30 MOLFM: N4-S-C24-H16
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,128,51

XN12250. 3-THIOPHENETHIOL
CAS: 007774734 MW: 116.20 MOLFM: S2-C4-H4
WLN: T5SJ CSH
SYN: 2-THIENYL MERCAPTAN *
TXDS: ipr-mus LDLo: 8 mg/kg CBCCT* 1,109,49

XN14000. THIOPHENETHYLAMINE
TXDS: scu-rat LDLo: 320 mg/kg JPETAB 71,62,41

XN15750. THIOPHENE TRIMER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 1,109,49

XN17500. THIOPHENIT see: TG01750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(p-NITROPHENYL) ESTER

XN19250. THIOPHENOL see DC05250 BENZENETHIOL

XN20050. THIOPHENYLPYRIDYLAMINE-10-CARBOXYLIC ACID-PIPERIDINOETHOXY ETHYL ESTER see: UU84000 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE-10-CARBOXYLIC ACID, 2-(2-PIPERIDINOETHOXY)ETHYL ESTER,MONOHYDROCHLORIDE

XN21000. THIOPHOS see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

XN22750. THIOPHOS 3422 see: TF45500 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(p-NITROPHENYL) ESTER

XN24500. THIOPHOSGENE
CAS: 000463718 MW: 114.97 MOLFM: Cl2-S-C
WLN: SUYGG
SYN: CARBON CHLOROSULFIDE * CARBONYL CHLORIDE, THIO- * PHOSGENE, THIO- * THIOCARBONYL CHLORIDE * THIOFOSGEN (Czech) * THIOKARBONYLCHLORID (Czech) *
TXDS: ihl-mus LC50:370 mg/m3 NDRC** -,10,43
orl-rat LD50:929 mg/kg 28ZPAK -,13,72

XN26250. THIOPHOSPHAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XN28000. THIOPHOSPHORAMIDE, N,N',N -TRIETHYLENE- see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XN28800. THIOPHOSPHORIC ANHYDRIDE see: TH43750 PHOSPHORUS SULFIDE

XN29750. THIOPHOSPHORYL BROMIDE
CAS: 003931893 MW: 302.76 MOLFM: P-S-Br3
SYN: PHOSPHORUS SULFOBROMIDE *
TXDS: ihl-mus LC50:2600 mg/m3 NDRC** -,17,42

XN31500. THIOPHTHALAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE
MW: 347.98 MOLFM: N-S-C20-H25 .Cl-H
SYN: LU 5-003 * 1-(3-METHYLAMINOPROPYL)-1-PHENYL-3,3-DIMETHYLTHIOPHTHALANE *
TXDS: orl-hmn TDLo:300 ug/kg TFX:PSY 27ZQAG -,324,72

XN33250. THIOPROLINE see: XJ54250 4-THIAZOLIDINECARBOXYLIC ACID

XN35000. 2-THIOPROPANE see: PV50750 METHYL SULFIDE

XN36750. THIOPROPAZATE DIHYDROCHLORIDE see: AN66500 1-(2-ACETOXYETHYL)-4-(3-(2-CHLORO-10-PHENOTHIAZINYL)PROPYL)PIPERAZIME DIHYDROCHLORIDE

XN37550. THIOPROPERAZINE METHANESULFONATE see: SP54250 PHENOTHIAZINE-2-SULFONAMIDE, N,N-DIMETHYL-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, METHANESULFONATE

XN38500. 2-THIO-6-PROPYL-1,3-PYRIMIDIN-4-ONE see: YR14000 URACIL, 6-PROPYL-2-THIO-

XN40250. THIOPYRAZINAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XN42000. 2-THIOPYRIDINE see: UT85750 2-PYRIDINETHIOL

XN43750. THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER
CAS: 003689245 MW: 322.34 MOLFM: O5-P2-S2-C8-H20
WLN: 2OPS&O2& 2O
SYN: ASP47 * BIS-O,O-DIETHYLPHOSPHOROTHIONIC ANHYDRIDE * BLADAFUME * BLADAFUN * DITHIO * DITHIOFOS * DITHIOPHOS * DITHIOTEP * ETHYL THIOPYROPHOSPHATE * E393 * PYROPHOSPHORODITHIOIC ACID, TETRAETHYL ESTER * PYROPHOSPHORODITHIOIC ACID, O,O,O,O-TETRAETHYL ESTER * SULFATEP * SULFOTEP * SULFOTEPP * TEDP * TEDTP * TETRAETHYL DITHIOPYROPHOSPHATE * O,O,O,O-TETRAETHYL DITHIOPYROPHOSPHATE * THIOTEPP *
TXDS: orl-rat LD50:5 mg/kg ARSIM* 20,24,66
scu-mus LD50:8 mg/kg PAREAQ 2,636,59
skn-rbt LD50:20 mg/kg WRPCA2 9,119,70
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ug/m3(skin) FEREAC 37,22139,72

XN45500. THIOPYROPHOSPHORIC ACID, TETRAPROPYL ESTER
CAS: 003244904 MW: 378.46 MOLFM: O5-P2-S2-C12-H28
WLN: 3OPS&O3& 2O3OPS&O3& 2O
SYN: A 42 * ASP 51 * ASPON * BIS-O,O-DI-n-PROPYLPHOSPHOROTHIONIC ANHYDRIDE * E 8573 * NPD * PROPYL THIOPYROPHOSPHATE * TETRA-n-PROPYL DITHIONOPYROPHOSPHATE * O,O,O,O-TETRAPROPYL DITHIOPYROPHOSPHATE * TETRA-n-PROPYL DITHIOPYROPHOSPHATE *
TXDS: orl-rat LD50:450 mg/kg WRPCA2 9,119,70
skn-rat LD50:1800 mg/kg TXAPA9 2,88,60
ipr-rat LD50:1100 mg/kg AMIHBC 8,350,53
orl-ckn LD50: 436 mg/kg TXAPA9 6,147,64
ipr-mus LDLo:32 mg/kg CBCCT* 3,54,51

XN47250. THIOQUINOX see: FG31500 CARBONIC ACID, TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINE-DITHIOL

XN48050. THIORIDAZIEN THIOMETHYL SULFOXIDE see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

XN50750. THIORIDAZIN see: SP21000 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

XN52500. THIORIDAZINE see: SP21000 PHENOTHIAZINE, 10-((1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-

XN53050. THIORIDAZINE HYDROCHLORIDE see: SP22750 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE

XN53600. THIORIDAZINE SULFOXIDE see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

XN54250. THIOSAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XN55050. THIOSCABIN see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XN56000. THIOSEMICARBAZIDE see: VT42000 SEMICARBAZIDE, THIO-

XN57750. THIOSEMICARBARZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XN59500. THIOSEPTAL see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

XN61250. THIOSINAMINE see: YR80500 UREA, 1-ALLYL-2-THIO-

XN61800. THIOSPASMIN (Czech) see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

XN62350. THIOSPASMINE see: WR80500 SULFONIUM, (2-HYDROXYETHYL)DIMETHYL-, IODIDE, alpha-PHENYLCYCLOHEXANEACETATE

XN63000. THIOSTOP N see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

XN63800. THIOSULFIL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

XN64750. THIOSULFURIC ACID, GOLD(10) SODIUM SALT (2:1:3), DIHYDRATE
CAS: 010210363 MW: 528.24 MOLFM: O6-S4-H2 .Au .3Na .2O-H2
WLN: NA3 AU S2-O-Q2*2 QH2
SYN: AURICIDINE * AUROCIDIN * AUROLIN * AUROPEX * AUROPIN * AUROSAN * AUROTHION * CRISALBINE * GOLD SODIUM THIOSULFATE DIHYDRATE * NOVACRYSIN * SANOCHRYSINE * SOLFOCRISOL * THIOCHRYSINE *
TXDS: ivn-rat LDLo:80 mg/kg 27ZWAY 3,3,2134,-

XN66500. THIOSULFURIC ACID,METHYL-,I-(I-PYRROLIDINOCYCLO-HEXYL)-
TXDS: ipr-mus LD50: 100 mg/kg CURL** 47,34,63

XN68250. THIOSULFUROUS DICHLORIDE see: WT22750 SULFUR MONOCHLORIDE

XN70000. THIO-TEPA seeP770000 PHOSPHINE SULFIDE, TRIS(1-AZIRIDINYL)-

XN71750. THIOTEBEZIN see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XN73500. THIOTEPP see: XN43750 THIOPYROPHOSPHORIC ACID, TETRAETHYL ESTER

XN75250. THIOTEREPHTHALIC ACID, TETRACHLORO-, O,S-DIMETHYL ESTER
MW: 348.02 MOLFM: O3-S-Cl4-C10-H6
SYN: O,S-DIMETHYLTETRACHLOROTHIOTEREPHTALATE * OCS-21,944 *
TXDS: orl-rat LD50:3300 mg/kg 28ZEAL 4,195,69

XN77000. THIOTHAL see: CQ63000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-

XN78750. THIOTHAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

XN80500. 2-THIO-1,4,4,6-TETRAMETHYL DIHYDROPYRIMIDINE see: UW47250 2(1H)-PYRIMIDINETHIONE,3,4-DIHYDRO-1,4,4,6-TETRAMETHYL-

XN82250. 2-THIO-m-THIAZONE-2,4-DIONE
TXDS: ipr-mus LDLo:750 mg/kg NTIS** AD 691-490

XN84000. THIOTHIXENE see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

XN84800. THIOTHIXINE see: XO14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

XN85750. 3-THIOTOLENE see: XM98000 THIOPHENE, 3-METHYL-

XN87500. THIOTRIETHYLENEPHOSPHORAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

XN89250. 2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: UW49000 2(1H)-PYRIMIDINETHIONE,3,4-DIHYDRO-4,4,6-TRIMETHYL-

XN91000. 2-THIOURACIL see: YR15750 URACIL, 2-THIO-

XN92750. THIOUREA see: YU28000 UREA, THIO-

XN94500. THIOUREA, sym-DIPHENYL- see: FE12250 CARBANILIDE, THIO-

XN96250. 2-THIOUREIDO-4-(p-NITROPHENYL)THIAZOLE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XN98000. THIOURETHANE see: FD14000 CARBAMIC ACID, THIO-, S-ETHYL ESTER

XN98800. THIOURACIL see: YR15750 URACIL, 2-THIO-

XO01750. THIOVANIC ACID see: AI59500 ACETIC ACID, MERCAPTO

XO03500. p-THIOXANE see: RP42000 1,4-OXATHIANE

XO05250. THIOXANE, 9-(4'-(N-METHYLPIPERIDYLENE)-, MALEATE
SYN: 9-(N-METHYL-PIPERICYLIDEN-4)THIOXANE MALEATE *
TXDS: orl-rat LD50:850 mg/kg ANAEA3 21,233,63
ivn-rat LD50:13 mg/kg ANAEA3 21,233,63
orl-mus LD50:310 mg/kg ANAEA3 21,233,63
ivn-mus LD50:22.5 mg/kg ANAEA3 21,233,63
ivn-rbt LD50:18 mg/kg ANAEA3 21,233,63

XO07000. THIOXANTHENE, 2-CHLORO-9-(3-(4-(2-HYDROXYETHYL)-1-PIPERAZINYL)PROPYLIDENE)- see: TL84000 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROTHIOXANTHEN-9-YLIDENE)PROPYL)-

XO08750. THIOXANTHENE-10-OXIDE, 9-(1-METHYL-4-PIPERIDYLIDENE)-
MW: 309.45 MOLFM: N-O-S-C19-H19
WLN: T C666 BN IYJ BO IU- DT6N DYTJ A
SYN: 9-(1-METHYL-4-PIPERIDYLIDENE)THIOXANTHENE-10-OXIDE *
TXDS: scu-mus LD50:560 mg/kg 27ZQAG -,60,72

X010500. THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-
CAS: 000113597 MW: 315.90 MOLFM: N-S-Cl-C18-H18
WLN: T C666 BS IYJ FG IU3N1&
SYN: 2-CHLORO-9-(omega-DI-METHYLAMINOPROPYLIDENE)THIOXANTHENE * 2-CHLORO-9-(3-(DIMETHYLAMINO)PROPYLIDENE)-THIOXANTHENE * 2-CHLORO-N,N-DIMETHYLTHIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE * (alpha-2-CHLORO-9-omega-DIMETHYLAMINO-PROPYLAMINE)THIOXANTHENE * CHLOROPROTHIXENE * CHLORPROTHIXENE * CPT * CPX * IARACTAN * MK 184 * N 714 * N 714C * N 720 * Ro 4-0403 * TARACTAN * TARASAN * TRUXAL *
TXDS: orl-rat LD50:380 mg/kg 29ZVAB -,33,69
orl-rbt LD50:182 mg/kg 29ZVAB -,33,69

X012250. THIOXANTHENE-delta(sup 9)-gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE
CAS: 001229385 MW: 351.33 MOLFM: N-S-Cl-C18-H18 .Cl-H
SYN: 2-CHLORO-9-(3-DIMETHYLAMINOPROPYLIDENE)THIOXANTHENE HYDROCHLORIDE * CHLORPROTHIXENE HYDROCHLORIDE * CHLORPROTHIXEN HYDROCHLORIDE * TRUXAL HYDROCHLORIDE *
TXDS: orl-rat LD50:200 mg/kg 27ZQAG -,65,72
ivn-rat LD50:25 mg/kg 27ZQAG -,65,72
orl-mus LD50:250 mg/kg AIPTAK 144,481,63
ipr-mus LD50:114 mg/kg 27ZJAT -,-,62
scu-mus LD50:140 mg/kg 27ZJAT -,-,62
ivn-mus LD50:43 mg/kg AIPTAK 144,481,63

X014000. THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-
CAS: 005591457 MW: 443.67 MOLFM: N3-O2-S2-C23-H29
WLN: T C666 BS IYJ FSWN1&1 IU3- AT6N DNTJ D
SYN: CP-12,252-1 * N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIAXANTHENE-2-SULFONAMIDE * N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE * 2-(DIMETHYLSULFAMOYL)-09-(4-METHYL-1-PIPERAZINYL)PROPYLIDENEOTHIOXANTHENE * NAVANE * NAVARON * ORBINAMON * P-4657-B * THIOTHIXENE * THIOTHIXINE * TIOTIXENE *
TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY FEPRA7 24,390,65
ipr-rat LD50:55 mg/kg PSYPAG 12,142,68
ipr-mus LD50:100 mg/kg PSYPAG 12,142,68

X015750. THIOXANTHENE-2-SULFONAMIDE, trans-N,N-DIMETHYL-9-(3-(4-METHYL-1-PERAZINYL)PROPYLIDENE)-
MW: 443.67 MOLFM: N3-O2-S2-C23-H29
WLN: T C666 BS 1YJ FSWN1&1 IU3-AT6N DNTJ D
SYN: trans-N,N-DIMETHYL-9-(3-(4-EMTHYL-1-PERAZINYL)PROPYLIDENE)THIOXANTHENE-2-SULFONAMIDE * P-4657A *
TXDS: ipr-mus LD50:235 mg/kg PSYPAG 12,142,68

X016550. THIOXIDIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

X017500. THIOXOLONE see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

X019250. 2-THIOXO-4-THIAZOLIDINONE see: VI77000 RHODANINE

X021000. 2,4-THIOZOLIDINEDIONE
TXDS: ipr-mus LDLo: 600 mg/kg CURL** 21,24,56

X022750. 2-THIOZOLIDINETHIONE
TXDS: ipr-mus LDLo: 600 mg/kg CURL** 21,24,56

X023550. THIPENDYL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

X024500. THIPENTAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

X025050. THIPHEN see: AH33250 ACETIC ACID, DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

X025600. THIPHENAMIL HYDROCHLORIDE see: AH33250 ACETIC ACID, DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYLESTER, HYDROCHLORIDE

X026250. THIPHENE,trimer
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 1,109,49

X028000. THIRAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

X028800. THIRERANIDE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

X029750. THIURAD see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X031500. THIURAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X033250. THIURAM DISULFIDE
TXDS: ipr-mus LD50:250 mg/kg APTOA6 8,329,52

X035000. THIURAM DISULFIDE, TETRAETHYL- see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

X036750. THIURAM DISULFIDE, TETRAMETHYL- see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X038500. THIURAM E see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

X040250. THIURAM M see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X042000. THIURAM M RUBBER ACCELERATOR see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X043750. THIURAM MONOSULFIDE, TETRAMETHYL- see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

X045500. THIURAM, TETRABUTYL-, DISULFIDE
SYN: TETRABUTYLTHIURAM DISULPHIDE *
TXDS: ipr-mus LD50:2350 mg/kg APTOA6 8,329,52

X047250. THIURAM, TETRAPROPYL-, DISULFIDE
SYN: TETRAPROPYLTHIURAM DISULPHIDE *
TXDS: ipr-mus LD50:1000 mg/kg APTOA6 8,329,52

X049000. THIURANIDE see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

X050750. THIURAMYL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

X052500. THIURET HYDROCHLORIDE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

X054250. THIZONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

X056000. THIURON see: PD08750 METHIURON

X056800. TH 103-M see: FG10500 CARBONIC ACID, DITHIO-, S-BENZYL O-BUTYL ESTER

X057750. THONZYLAMINE see: UV85750 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

X058100. THONZYLAMINE HYDROCHLORIDE see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

X058500. THONZYLAMINIUM CHLORIDE see: UV87500 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, HYDROCHLORIDE

X059500. THORAZINE see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

X061250. THORAZINE HYDROCHLORIDE see: SO17500 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, MONOHYDROCHLORIDE

X063000. THORIA see: XO66500 THORIUM DIOXIDE

X063800. THORIDAZINE HYDROCHLORIDE see: SP22750 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLTHIO)-, MONOHYDROCHLORIDE

X064750. THORIUM CHLORIDE
CAS: 010026081 MW: 373.84 MOLFM: Cl4-Th
WLN: TH G4
SYN: THORIUM TETRACHLORIDE *
TXDS: ivn-rat LDLo: 15 mg/kg JPETAB 43,61,31

X066500. THORIUM DIOXIDE
CAS: 001314201 MW: 264.04 MOLFM: O2-Th
WLN: :TH..O2
SYN: THORIA * THORIUM OXIDE * THOROTRAST * THORTRAST *
TXDS: scu-rat TDLo:2400 mg/kg TFX:CAR BJEPA5 19,100,38
ims-mus TDLo:800 mg/kg TFX:NEO CNREA8 22,152,62

X068250. THORIUM NITRATE
TXDS: ipr-rat LD50:68 mg/kg 12VXA5 8,1048,68

X070000. THORIUM OXIDE see: XO66500 THORIUM DIOXIDE

X071750. THORIUM TETRACHLORIDE see: XO64750 THORIUM CHLORIDE

X073500. THOROTRAST see: XO66500 THORIUM DIOXIDE

X075250. THORTRAST see: XO66500 THORIUM DIOXIDE

X077000. THOXIDIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

X077800. THOZALINONE see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

X078750. THPA see: GW57750 4-CYCLOHEXENE-1,2-DICARBOXYLIC ANHYDRIDE

X080500. THP HYDROCHLORIDE see: NX03500 6,7-ISOQUINOLINEDIOL, 1-(3,4-DIHYDROXYBENZYL)-1,2,3,4-TETRAHYDRO-, HYDROCHLORIDE

X082250. THREAMINE see: UA57750 2-PROPANOL, 1-AMINO-

X084000. THREARIC ACID see: WW78750 TARTARIC ACID

X085750. THREITOL, 1,2:3,4-DIANHYDRO- see: EJ82250 BUTANE, 1,2: 3,4-DIEPOXY-

X087500. THRETHYLEN see: KX45500 ETHYLENE, TRICHLORO-

X089250. THRETHYLENE see: KX45500 ETHYLENE, TRICHLORO-

X091000. THROMBOCYTIN see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

X092750. THROMBOLIQUINE see: MI07000 HEPARIN

X094500. THROMBOTONIN see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

X096250. 3-THUJANONE, (1S,4R,5R)-(-)-
CAS: 000546805 MW: 152.26 MOLFM: O-C10-H16
WLN: L35 EVTJ AY D
SYN: THUJONE *
TXDS: ipr-rat LDLo: 240 mg/kg JPETAB 65,275,39

X098000. beta-THUJAPLICIN see: GU42000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL-

XP01750. gamma-THUJAPLICIN see: GU43750 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-5-ISOPROPYL-

XP03500. THUJONE see: XO96250 3-THYJANONE, (1S,4R,5R)-(-)-

XP05250. THULIUM CHLORIDE
CAS: 001331744 MW: 275.28 MOLFM: Cl3-Tm
TXDS: ipr-mus LD50: 485 mg/kg TXAPA9 5,427,63
ipr-gpg LD50:144 mg/kg AEHLAU 5,437,62

XP07000. THULIUM CITRATE
TXDS: ipr-mus LD50:80 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:55 mg/kg AEHLAU 5,437,62

XP08750. THULIUM EDETATE
TXDS: ipr-gpg LD50:89 mg/kg AEHLAU 5,437,62

XP10500. THULIUM NITRATE, HEXAHYDRATE see: QV22750 NITRIC ACID, THULIUM(30) SALT, HEXAHYDRATE

XP12250. THYLATE see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XP14000. THYLOGEN see: UT08750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

XP15750. THYLOGEN MALEATE see: UT12250PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-, MALEATE (1:1)

XP17500. THYLOQUINONE see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

XP19250. THYME CAMPHOR see: XP22750 THYMOL

XP21000. THYMINE
CAS: 000065714 MW: 126.13 MOLFM: N2-O2-C5-H6
WLN: T6MVMVJ E
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,90,62

XP22750. THYMOL
CAS: 000089838 MW: 150.24 MOLFM: O-C10-H14
WLN: QR C FY
SYN: m-CRESOL, 6-ISOPROPYL- * p-CYMENE, 3-HYDROXY- * p-CYMEN-3-OL * 3-p-CYMENOL * 3-HYDROXY-p-CYMENE * 1-METHYL-3-HYDROXY-4-ISOPROPYLBENZENE * 5-METHYL-2-ISOPROPYL-1-PHENOL * PHENOL, 2-ISOPROPYL-5-METHYL- * THYME CAMPHOR *
TXDS: orl-rat LD50:980 mg/kg FCTXAV 2,327,64
orl-mus LD50:1800 mg/kg JPHAA3 38,366,49
orl-gpg LD50:880 mg/kg FCTXAV 2,327,64

XP24500. o-THYMOL see: FI12250 CARVACROL

XP26250. THYMOL,2,6-DINITRO
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,36,53

XP28000. THYMOQUINONE see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

XP29750. o-THYMOTIC ACID, MONOSODIUM SALT see: GZ61250 p-CYMENE-2-CARBOXYLIC ACID,3-HYDROXY-, MONOSODIUM SALT

XP31500. p-THYMOTIC ACID, MONOSODIUM SALT see: GZ63000 p-CYMENE-2-CARBOXYLIC ACID, 5-HYDROXY-,MONOSODIUM SALT

XP33250. THYMOXAMINE see: FI15750 CARVACROL, 5-(2-(DIMETHYLAMINO)ETHOXY)-, ACETATE (ester)

XP33550. THYMOXAMINE HYDROCHLORIDE see: AH10500 ACETIC ACID, 4-(2-N,N-DIMETHYLAMINOETHOXY)-5-ISOPROPYL-o-TOLYL-, HYDROCHLORIDE

XP33850. THYPENDYL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

XP34000. THYREOSTAT see: YR08750 URACIL, 6-METHYL-2-THIO-

XP34350. THYREOSTAT I see: YR08750 URACIL, 6-METHYL-2-THIO-

XP35000. THYREOSTAT II see: YR14000 URACIL, 6-PROPYL-2-THIO-

XP36750. TIAMIDON see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XP38500. TIAMINAL see: XI73500 THIAMINE, MONOHYDROCHLORIDE

XP40250. TIAMIZIDE see: CV24500 BENZAMIDE, 4-CHLORO-N-METHYL-3-(METHYL SULFAMOYL)

XP42000. TIB see: DH92750 BENZOIC ACID,2,3,5-TRIIODO

XP43750. TIBA see: DH92750 BENZOIC ACID,2,3,5-TRIIODO

XP44150. TIBAMATO see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

XP44550. TIBAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP44954. TIBEMID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP45500. TIBICUR see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XP47250. TIBINIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP49000. TIBIONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XP49400. TIBISON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP49800. TIBIVIS see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP50750. TIBON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XP52500. TIBIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP54250. TIBONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XP54750. TIBUSAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XP55200. TICARDA see: MP29750 3-HEXANONE, 5-(N,N-DIMETHYLAMINO)-4,4-DIPHENYL-5-METHYL-,HYDROCHLORIDE

XP56000. TICARDA HYDROCHLORIDE see: MP17500 3-HEXANONE,6-(DIMETHYLAMINO)-4,4-DIPHENYL-, HYDROCHLORIDE

XP57750. TICINIL see: UQ82250 3,5-PYRAZOLIDINEDIONE, 4-BUTYL-1,2-DIPHENYL-

XP59500. TIEZENE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

XP61250. TIFERRON see: CZ92750 m-BENZENEDISULFONIC ACID, 4,5-DIHYDROXY-, DISODIUM SALT

XP63000. TIFOMYCINE see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

XP64750. TIGAN HYDROCHLORIDE see: IR75250 N-(2-DIMETHYLAMINOETHOXY)-N-(3,4,5-TRIMETHOXYBENZOYL)BENZYLAMINE HYDROCHLORIDE

XP65150. TIGAN HYDROCHLORIDE see: CV45500 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY, HYDROCHLORIDE

XP66500. TIGUVON see: TF96250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-(4-METHYLTHIO)-m-TOLYL) ESTER

XP68250. TILCAREX see: DA66500 BENZENE, PENTACHLORONITRO-

XP69000. TILDIN see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

XP70000. TILIDINE HYDROCHLORIDE see: GW43750 3-CYCLOHEXENE-1-CARBOXYLIC ACID, 2-(DIMETHYLAMINO)-1-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

XP71750. TILLAM see: EZ05250 CARBAMIC ACID, n-BUTYLETHYLTHIO-S-PROPYL ESTER

XP72100. TILLRAM see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XP72500. TIMODYNE see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

XP72900. TIMOLET see: HO15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

XP73500. TIN, ACETOXYTRIPHENYL- see: WH66500 STANNANE, ACETOXYTRIPHENYL-

XP75250. TIN, BIS(HYDROGEN MALEATO)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER
CAS: 010039335
WLN: 4Y2&1OV1U1VO 2-SN-8&8
SYN: DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MALEATE) *
TXDS: orl-mus LD50:2700 mg/kg FCTXAV 8,655,70
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3 (skin)

XP77000. TIN, BIS(MERCAPTOACETATE)DIOCTYL-, BIS(BUTYL) ESTER
SYN: DI-n-OCTYLTIN BIS(BUTYL MERCAPTOACETATE) *
TXDS: orl-mus LD50:1140 mg/kg ATXKA8 26,196,70
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

XP78750. TIN, BIS(MERCAPTOACETATE)DIOCTYL-, BIS(2-ETHYLHEXYL) ESTER
SYN: DI-n-OCTYLTIN BIS(2-ETHYLHEXYL MERCAPTOACETATE) *
TXDS: orl-mus LD50:2010 mg/kg ATXKA8 26,196,70
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

XP80500. TIN, BIS(MERCAPTOACETATE)DIOCTYL-, BIS(ISOOCTYL) ESTER
SYN: DI-n-OCTYLTIN BIS(ISOOCTYL MERCAPTOACETATE) *
TXDS: orl-rat LD50:1277 mg/kg ARZNAD 19,934,69
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

XP82250. TIN, BIS(MERCAPTO)DIOCTYL-, BIS(DODECYL) ESTER
SYN: DI-n-OCTYLTIN BIS(DODECYL MERCAPTIDE) *
TXDS: orl-mus LD50:4000 mg/kg ATXKA8 26,196,70
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

XP84000. TIN, BIS(TRIBUTYL)-, OXIDE see: XP84000 DISTANNOXANE, HEXABUTYL-

XP85750. TIN, n-BUTYL-, TRICHLORIDE
MW: 282 17 MOLFM: Cl3-Sn-C4-H9
SYN: CHLORID n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:2140 mg/kg 28ZPAK -,225,72

XP87500. TIN(40) CHLORIDE
SYN: STANNIC CHLORIDE *
TXDS: ipr-mus LD50:46 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 4 mg/m3

XP89250. TIN(20) CHLORIDE
CAS: 007772998 MW: 189.59 MOLFM: Cl2-Sn
WLN: SN G2
SYN: C.I. 77864 * STANNOUS CHLORIDE * TIN DICHLORIDE *
TXDS: ipr-mus LD50:66 mg/kg COREAF 256,1043,63
ivn-dog LDLo:20 mg/kg 27ZSAM 4.7b,1421,-
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 3.2 mg/m3

XP90000. TIN, DIBUTYLBIS(LAUROYLOXY)- see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

XP91000. TIN, DIBUTYL-, DIACETATE
SYN: DIBUTYL TIN DIACETATE * DIBUTYLTIN DIACETATE *
TXDS: orl-rat LD50:110 mg/kg JPMSAE 56,240,67
orl-rat LD50:32 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:46 mg/kg NCILB* NIH-NCI-E-C-72-3252
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 100 ug(Sn)/m3(skin)

XP92750. TIN, DIBUTYL-, DICHLORIDE
MW: 303.85 MOLFM: Cl2-Sn-C8-H18
WLN: G-SN-G4&4
SYN: CHLORID DI-n-BUTYLCINICITY (Czech) * DIBUTYLTIN DICHLORIDE *
TXDS: orl-rat LD50:150 mg/kg 28ZPAK -,226,72
ipr-rat LDLo:7500 ug/kg JOCMA7 2,183,60
ivn-rat LD50:5 mg/kg BJIMAG 15,15,58
orl-rbt LDLo:50 mg/kg BJIMAG 15,15,58
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XP94500. TIN, DIBUTYL-, DI-(2-ETHYLHEXOATE)
SYN: DIBUTYLTIN DI(2-ETHYLHEXOATE) *
TXDS: orl-rat LD50: 200 mg/kg JPMSAE 56,240,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XP96250. TIN, DI-n-BUTYL-, DIBUTANOATE
MW: 407.17 MOLFM: O4-Sn-C16-H32
SYN: MASELNAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:91 mg/kg 28ZPAK -,228,72

XP98000. TIN, DI-n-BUTYL-, DI(DECANOATE)
MW: 575.53 MOLFM: O4-Sn-C28-H56
SYN: KAPRINAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:153 mg/kg 28ZPAK -,229,72

XP98800. TIN, DI-n-BUTYL-, DI(DODECANOATE) see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

XQ01750. TIN, DI-n-BUTYL-, DI(2-ETHYLHEXYLMALEATE)
MW: 687.57 MOLFM: O8-Sn-C32-H56
SYN: 2-ETHYLHEXYLMALEINAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:284 mg/kg 28ZPAK -,230,72

XQ03500. TIN, DI-n-BUTYL-, DIFORMATE
MW: 322.99 MOLFM: O4-Sn-C10-H20
SYN: MRAVENCAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:61 mg/kg 28ZPAK -,227,72

XQ05250. TIN, DI-n-BUTYL-, DI(HEXADECYLMALEATE)
MW: 912.05 MOLFM: O8-Sn-C48-H88
SYN: HEXADECYLMALEINAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:386 mg/kg 28ZPAK -,231,72

XQ07000. TIN, DI-n-BUTYL-, DIHEXANOATE
MW: 463.29 MOLFM: O4-Sn-C20-H40
SYN: KAPRONAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:94 mg/kg 28ZPAK -,229,72

XQ07800. TIN DIBUTYL DILAURATE see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

XQ08750. TIN, DI-n-BUTYL-, DIPENTANOATE
MW: 435.23 MOLFM: O4-Sn-C18-H36
SYN: VALERAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:134 mg/kg 28ZPAK -,228,72

XQ10500. TIN, DI-n-BUTYL-, DIPROPIONATE
MW: 355.09 MOLFM: O4-Sn-C12-H28
SYN: PROPINAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:71 mg/kg 28ZPAK -,228,72

XQ12250. TIN, DI-n-BUTYL-, DIOCTANOATE
MW: 519.41 MOLFM: O4-Sn-C24-H48
SYN: KAPRYLAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:130 mg/kg 28ZPAK -,229,72

XQ14000. TIN, DI-n-BUTYL-, DI(TETRADECANOATE)
MW: 685.77 MOLFM: O4-Sn-C36-H72
SYN: MYRISTAN DI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:138 mg/kg 28ZPAK -,230,72

XQ15750. TIN, DIBUTYL-, OXIDE
CAS: 000818086 MW: 248.95 MOLFM: O-Sn-C8-H18
WLN: O-SN-4&4
SYN: DIBUTYLTIN OXIDE * DI-n-BUTYLTIN OXIDE * KYSLICNIK DI-n-BUTYLCINICITY (Czech) * TIN, DIBUTYLOXO- *
TXDS: ipr-rat LD50: 40 mg/kg FCTXAV 7,47,69
orl-rat LD50:45 mg/kg 28ZPAK -,226,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ16500. TIN, DIBUTYLOXO- see: WH71750 STANNANE, DIBUTYLOXO-

XQ17500. TIN, DIBUTYLOXO- see: XQ15750 TIN, DIBUTYL-, OXIDE

XQ19250. TIN DICHLORIDE see: XP89250 TIN(20) CHLORIDE

XQ21000. TIN, DIETHYL-, DICHLORIDE
MW: 247.73 MOLFM: Cl2-Sn-C4-H10
WLN: G-SN-G2&2
SYN: DIETHYLTIN DICHLORIDE *
TXDS: orl-rat LDLo:160 mg/kg BJIMAG 15,15,58
ivn-rat LD50: 25 mg/kg JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ22750. TIN, DI-2-ETHYLHEXYL-, DICHLORIDE
SYN: DI-2-ETHYLHEXYLTIN DICHLORIDE *
TXDS: ivn-rat LD50: 5 mg/kg JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ24500. TIN, DIISOPROPYL-, DICHLORIDE
MW: 269.73 MOLFM: Cl2-Sn-C6-H8
SYN: DIISOPROPYLTIN DICHLORIDE *
TXDS: ivn-rat LD50: 15 mg/kg JOCMA7 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ26250. TIN, DIMETHYL-, DICHLORIDE
MW: 219.67 MOLFM: Cl2-Sn-C2-H6
SYN: DIMETHYLTIN DICHLORIDE *
TXDS: orl-rat LDLo:160 mg/kg BJIMAG 15,15,58
ivn-rat LD50:40 mg/kg BJIMAG 15,15,58
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ28000. TIN, DIOCTYL-, BIS(2-ETHYLHEXYLTHIOGLYCOLATE)
SYN: 2-beta-D-RIBOFURANOSYL-as-TRIAZINE-3,5(2H,4H)-DIONE *
TXDS: orl-rat LD50:2100 mg/kg NAHRAR 13,343,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ29750. TIN, DIOCTYL-, MERCAPTIDE
TXDS: orl-rat LD50:750 mg/kg RPZHAW 19,329,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ31500. TIN, DIPROPYL-, DICHLORIDE
MW: 269.73 MOLFM: Cl2-Sn-C6-H8
SYN: DIPROPYLTIN DICHLORIDE *
TXDS: orl-rat LDLo:160 mg/kg BJIMAG 15,15,58
ivn-rat LD50:7 mg/kg JONUAI 2,183,60
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ33250. TIN, HEXAMETHYLDI-
MW: 327.62 MOLFM: Sn2-C6-H18
SYN: HEXAMETHYLDITIN * TD-5,032 *
TXDS: orl-rat LD50:25 mg/kg 28ZEAL 4,245,69

XQ35000. TIN, HYDROXYTRIPHENYL- see: WH85750 STANNANE, HYDROXYTRIPHENYL-

XQ36750. TIN IODIDE (SnI4)
CAS: 007790478 MW: 626.29 MOLFM: I4-Sn
WLN: SN I4
SYN: STANNIC IODIDE * TIN TETRAIODIDE *
TXDS: ivn-rat LDLo:200 mg/kg 12VXAS 8,978,68
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 mg/m3 FEREAC 37,22139,72

XQ37200. TINOPAL RBS(CIBA-GEIGY) see: QM05250 2H-NAPHTHO-(1,2,d)-TRIAZOLE, 2-(4-STYRYL-3-SULFOPHENYL)-, SODIUM SALT

XQ37700. TINOSTAT see: WH70000 STANNANE, DIBUTYLBIS(LAUROYLOXY)-

XQ38500. TINOX see: TF94500 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL S-(2-(METHYLTHIO)ETHYL) ESTER

XQ40250. TIN, OXYBIS(TRIBUTYL- see: JN87500 DISTANNOXANE, HEXABUTYL-

XQ42000. TIN, TETRABUTYL-
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ43750. TIN, TETRAETHYL-
MW: 235.37 MOLFM: Sn-C8-H20
SYN: TETRAETHYL TIN *
TXDS: orl-rat LD50:16 mg/kg HYSAAV 32,11,67
ipr-mus LDLo:32 mg/kg CBCCT* 4,234,52
orl-rbt LD50:7 mg/kg HYSAAV 32,11,67
orl-gpg LD50:37 mg/kg HYSAAV 32,11,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ45500. TIN TETRAIODIDE see: XQ36750 TIN IODIDE (SnI4)

XQ47250. TIN, TRIBENZYL-, ACETATE
MW: 437.13 MOLFM: O2-Sn-C22-H22
SYN: MRAVENCAN TRIBENZYLCINICITY (Czech) *
TXDS: orl-rat LD50:312 mg/kg 28ZPAK -,232,72

XQ49000. TIN, TRIBENZYL-, CHLORIDE
MW: 427.56 MOLFM: Cl-Sn-C21-H21
SYN: CHLORID TRIBENZYLCINICITY (Czech) *
TXDS: orl-rat LD50:175 mg/kg 28ZPAK -,232,72

XQ50750. TIN, TRIBUTYL-, ACETATE
SYN: TRIBUTYLTIN ACETATE *
TXDS: orl-rat LD50:99 mg/kg JPMSAE 56,240,67
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ52500. TIN, TRI-n-BUTYL-, BROMIDE
MW: 296.77 MOLFM: Sn-C12-H27 .Br
SYN: TRI-n-BUTYL TIN BROMIDE *
TXDS: ihl-mus LCLo:1030 mg/m3 NDRC** -,5,42

XQ54250. TIN, TRI-n-BUTYL-, CHLORIDE
MW: 325.53 MOLFM: Cl-Sn-C12-H27
SYN: CHLORID TRI-n-BUTYLCINICITY (Czech) *
TXDS: orl-rat LD50:129 mg/kg 28ZPAK -,231,72

XQ56000. TIN, TRI-n-BUTYL-, HYDRIDE
MW: 291.09 MOLFM: Sn-C12-H27 .H
SYN: TRI-n-BUTYL TIN HYDRIDE *
TXDS: ihl-mus LCLo:1460 mg/m3 NDRC** -,5,42

XQ59500. TIN, TRI-n-BUTYL-, IODIDE
MOLFM: Sn-C12-H27 .I
SYN: TRI-n-BUTYL TIN IODIDE *
TXDS: ihl-mus LCLo:1340 mg/m3 NDRC** -,5,42

XQ61250. TIN, TRIBUTYL-, LINOLEATE
TXDS: orl-rat LD50: 1305 mg/kg CCWI**
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ63000. TIN, TRIBUTYL-, NEODECANOATE
TXDS: orl-rat LD50: 658 mg/kg CCWI**
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ64750. TIN, TRICYCLOHEXYLHYDROXY- see: WH87500 STANNANE, TRICYCLOHEXYLHYDROXY-

XQ66500. TIN, TRIETHYL-, ACETATE
SYN: TRIETHYLTIN ACETATE *
TXDS: orl-rat LD50:4 mg/kg BJIMAG 15,15,58
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ68250. TIN, TRIETHYL-, BROMIDE
MW: 285.81 MOLFM: Sn-C6-H15 .Br
SYN: TRIETHYL TIN BROMIDE *
TXDS: ihl-mus LCLo:1640 mg/m3 NDRC** -,5,42

XQ70000. TIN, TRIETHYL-, CHLORIDE
MW: 241.35 MOLFM: Sn-C6-H15 .Cl
WLN: G-SN-2&2&2
SYN: TRIETHYLTIN CHLORIDE *
TXDS: ipr-rat LD50: 5 mg/kg FCTXAV 7,47,69
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ71750. TIN, TRIETHYL-, SULPHATE
SYN: TRIETHYLTIN SULPHATE *
TXDS: ipr-rat LD50:5700 ug/kg BJPCAL 10,16,55
ipr-gpg LD50:3 mg/kg BJIMAG 23,222,66
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ73500. TIN TRIPHENYL ACETATE see: WH66500 STANNANE, ACETOXYTRIPHENYL-

XQ75250. TIN, TRIPHENYL-, THIOCYANATE
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,46,53
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ77000. TIN, TRI-n-PROPYL-, BROMIDE
MW: 327.90 MOLFM: Sn-C9-H21 .Br
SYN: TRI-n-PROPYLTIN BROMIDE *
TXDS: ihl-mus LCLo:1650 mg/m3 NDRC** -,5,42

XQ78750. TIN, TRIS(MERCAPTOACETATE)-MONOOCTYL-, TRIS(2-ETHYLHEXYL) ESTER
SYN: MONO-n-OCTYLTIN TRIS(2-ETHYLHEXYL MERCAPTOACETATE) *
TXDS: orl-mus LD50:1500 mg/kg ATXKA8 26,196,70
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 100 ug(Sn)/m3(skin) FEREAC 37,22139,72

XQ80500. TIOBICINA see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XQ82250. TIOCARONE see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XQ84000. TIOFINE see: XR22750 TITANIUM OXIDE

XQ84800. TIOFOS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

XQ85750. TIONAL see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

XQ87500. TIONA T.D. see: XR22750 TITANIUM OXIDE

XQ89250. TIOSECOLO see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

XQ91000. TIOTIXENE see: XQ14000 THIOXANTHENE-2-SULFONAMIDE, N,N-DIMETHYL-9-(3-(4-METHYL-1-PIPERAZINYL)PROPYLIDENE)-

XQ91800. TIOXANONA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

XQ92750. TIOXIDE see: XR22750 TITANIUM OXIDE

XQ94500. TIOXOLONE see: DM29750 1,3-BENZOXATHIOL-2-ONE, 4-HYDROXY-

XQ96250. TIPAQUE see: XR22750 TITANIUM OXIDE

XQ98000. TIPPS see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

XR01750. TIRIAN HYDROCHLORIDE see: DU17500 BIGUANIDE, 1-(p-CHLOROPHENYL)-5-ISOPROPYL-,MONOHYDROCHLORIDE

XR03500. TIRON see: CZ92750 m-BENZENEDISULFONIC ACID, 4,5-DIHYDROXY-, DISODIUM SALT

XR05250. TIRPATE see: FC10500 CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO) deriv.

XR07000. 2,4,5-T, ISOPROPYL ESTER see: AJ85750 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, ISOPROPYLESTER

XR07800. TISERCIN see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

XR08750. TISIN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XR10500. TISIODRAZIDA see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XR12250. TISPERSE MB-2X see: ST21000 p-PHENYLENEDIAMINE,N,N'-DI-2-NAPHTHYL

XR14000. TISPERSE MB-58 see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

XR14800. TITAFRANCE see: XR22750 TITANIUM OXIDE

XR15750. TITANIC ACID, LEAD SALT
MW: 304.31 MOLFM: O3-Ti-H .Pb
SYN: LEAD TITANATES *
TXDS: ipr-rat LD50:2000 mg/kg IMSUAI 31,302,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200 ug(Pb)/m3 FEREAC 37,22139,72
CRIT DOC: OCCUPATIONAL EXPOSURE TO INORGANIC LEAD NTIS** PB214-265

XR17500. TITANIUM ACETONYL ACETONATE
TXDS: ipr-rat LD50:650 mg/kg NCIUS* PH-43-64-886

XR18300. TITANIUM CHLORIDE see: XR19250 TITANIUM CHLORIDE (TiCl4)

XR19250. TITANIUM CHLORIDE (TiCl4)
CAS: 007550450 MW: 189.70 MOLFM: Cl4-Ti
SYN: TITANIUM CHLORIDE * TITANIUM TETRACHLORIDE * TITANOCENE *
TXDS: ims-rat LDLo:50 mg/kg NCIUS* PH-43-64-886
ihl-mus LCLo:10 mg/m3/2H NTIS** AEC-TR-6710,41,67
ims-ham LDLo:83 mg/kg NCIUS* PH-43-64-886

XR20500. TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-
TXDS: ipr-rat LD50:30 mg/kg NCIUS* PH-43-64-886
ipr-mus LD50:245 mg/kg NCIUS* PH-43-64-886
ims-mus LD50:250 mg/kg NCIUS* PH-43-64-886
ims-ham LDLo:83 mg/kg NCIUS* PH-43-64-886

XR21000. TITANIUM DIOXIDE see: XR22750 TITANIUM OXIDE

XR22750. TITANIUM OXIDE
DEF:As discussed in DTLVS*
CAS: 001309633 MW: 79.90 MOLFM: O2-Ti
SYN: BAYERTITAN * BAYTITAN * CALCOTONE WHITE T * TITANOCENE, DICHLORIDE * C.I. PIGMENT WHITE 6 * HOMBITAN * KRONOS TITANIUM DIOXIDE * LEVANOX WHITE RKB * RUNA RH20 * TIOFINE * TIONA T.D. * TIOXIDE * TIPAQUE * TITAFRANCE * TITANIUM DIOXIDE * TITANOX * UNITANE O-110 * UNITANE O-220 * UNITANE OR-150 * UNITANE OR-340 * UNITANE OR-342 * UNITANE OR-350 * UNITANE OR-540 * UNITANE OR-640 * 1700 WHITE *
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 15 mg/m3 FEREAC 37,22139,72

XR24500. TITANIUM POTASSIUM FLUORIDE see: TT15750 POTASSIUM HEXAFLUOROTITANATE

XR25300. TITANIUM TETRACHLORIDE see: XR19250 TITANIUM CHLORIDE (TiCl4)

XR26250. TITANOCENE see: XR19250 TITANIUM, DI-pi-CYCLOPENTADIENYL-

XR28000. TITANOCENE, DICHLORIDE see: XR22750 TITANIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-

XR29750. TITANOX see: XR22750 TITANIUM OXIDE

XR30500. TIURAM see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

XR31500. TIURAMYL see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XR33250. TIXOTON see: CT94500 BENTONITE

XR35000. TIZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

XR35800. Ti14K8 see: YO77000 TUNGSTEN mixed with COBALT and TITANIUM (78%: 8%: 14%)

XR36750. TL 145 CHLOROHYDROXYETHYLENEIMINE
TXDS: ipr-mus LD50:1.5 mg/kg NDRC** -,1,43

XR37350. TLA see: AF74000 ACETIC ACID, t-BUTYL ESTER

XR38500. TLD 100 see: OJ61250 LITHIUM FLUORIDE

XR40250. TL 145 MONOCHLOROHYDRIN
TXDS: scu-mus LD50:5 mg/kg NDRC** -,1,43

XR41000. TL4N see: ID59500 DIETHYLENE GLYCOL

XR42000. TM see: PA08750 METHANAMINIUM, N,N,N-TRIMETHYL-, HYDROXIDE

XR42550. TMA see: SI33250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-

XR43000. TMA-2 see: SI07000 PHENETHYLAMINE, alpha-METHYL-4,5-METHYLENEDIOXY-2,4,5-TRIMETHOXY-

XR43750. TMB-4 see: UU75250 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

XR45500. TMB-4 DIBROMIDE see: UU75250 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE,DIOXIME

XR47250. TMB-4 DICHLORIDE see: UU77000 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DICHLORIDE,DIOXIME

XR49000. TMI see: QJ94500 2-NAPHTHALENEMETHANOL, 1,2,3,4-TETRAHYDRO-alpha-((ISOPROPYLAMINO)METHYL)-, HYDROCHLORIDE

XR50750. TML see: TP47250 PLUMBANE, TETRAMETHYL-

XR52500. TMP see: TC82250 PHOSPHORIC ACID, TRIMETHYL ESTER

XR54250. TMPD see: SA14000 1,3-PENTANEDIOL, 2,2,4-TRIMETHYL-

XR56000. TMPEA see: SI26250 PHENYLETHYLAMINE, 3,4,5-TRIMETHOXY-

XR57750. TMT see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE(ester)

XR59500. TMTD see: JO14000 DISULFIDE, BIS(2-DIMETHYLTHIOCARBAMOYL)

XR61250. TMTDS see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

XR63000. TMTMS see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

XR64750. TNA see: BY92750 ANILINE, 2,3,4,6-TETRANITRO-

XR66500. TNB see: DC38500 BENZENE, TRINITRO-

XR68250. TNBAC see: YJ47250 TRINITROBENZENE-ANILINE COMPLEX

XR70000. TNT see: XU01750 TOLUENE, 2,4,6-TRINITRO-

XR71750. T.N.X. see: ZE52500 XYLENE, TETRANITRO-

XR75250. *TOBIAS ACID, 6-SULFO-*
MW: 303.32 MOLFM: N-O6-S2-C10-H9
SYN: KYSELINA 2-NAFTYLAMIN-1,5-DISULFONOVA (Czech) * KYSELINA SULFO-TOBIAOVA (Czech) *
TXDS: orl-rat LDLo:4340 mg/kg 28ZPAK -,188,72

XR77000. TOBRAMYCIN see: WK21000 STREPTAMINE, O-3-AMINO-3-DEOXY-alpha-D-GLUCOPYRANOSYL-(1-4)-O-(2,6-DIAMINO-2,3,6-TRIDEOXY-alpha-D-RIBOHEXOPYRANOSYL-(1-6)-2-DEOXY-, D-

XR78750. TOCEN see: RP63000 2H-1,3-OXAZINE-2,4(3H)-DIONE, 5,5-DIETHYLDIHYDRO-

XR79200. TOCLASE see: GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)

XR79700. TOCLASE CITRATE see: GY35000 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIETHYLAMINO)ETHOXY)ETHYL ESTER, CITRATE (1:1)

XR80500. TOCOSINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

XR82250. TOCP

XR84000. TOFRANIL see: HQ15750 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)PROPYL)-10,11-DIHYDRO-

XR84500. TOIN see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

XR85000. TOIN UNICELLES see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

XR85750. TOK see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

XR87500. TOK-2 see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

XR88300. TOKAMINA see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

XR89250. TOK E-25 see: KN84000 ETHER, 2,4-DICHLOROPHENYL(p-NITROPHENYL)

XR90000. TOKEROL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XR91000. TOKYO ANILINE BRILLIANT GREEN see: BP68250 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIETHYL-, SULFATE (1:1)

XR92750. TOKYO ANILINE MALACHITE GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

XR94500. TOLANSIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XR96250. TOLAX see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XR98000. TOLAZOLINE see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

XS01750. TOLAZUL see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-, CHLORIDE

XS02200. TOLBART see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS02700. TOLBOXANE see: XS78750 p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER

XS03500. TOLBUTAMIDE see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XS05250. TOLCIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS07000. TOLHART see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS08750. TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

XS10500. o-TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

XS12250. 3,3'-TOLIDINE see: DD12250 BENZIDINE, 3,3'-DIMETHYL-

XS14000. TOLITE see: XU01750 TOLUENE, 2,4,6-TRINITRO-

XS14800. TOLOFREN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS15750. TOLONIUM CHLORIDE see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-,CHLORIDE

XS17500. TOLOSATE see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS19250. TOLOXYCHLORINAL
MW: 474.98 MOLFM: (O5-Cl6-C14-H16)
WLN: GXGGYQ1Y1OR B&OYQXGGG
TXDS: orl-rat LD50:80 mg/kg 12VXA5 8,1058,68

XS21000. 3-o-TOLOXY-2-HYDROXYPROPYL 1-CARBAMATE see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

XS22750. 3-o-TOLOXY-1,2-PROPANEDIOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS24500. 3-o-TOLOXY-1,2-PROPANEDIOL 1-CARBAMIC ACID ESTER see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

XS26250. TOLOXYN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS28000. TOLSERAM see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

XS28800. TOLSERAM see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS29750. TOLSEROL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS30500. TOLSERON see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

XS31500. TOLSERON see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS32300. TOLSIL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS33250. TOLSIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XS35000. alpha-TOLUALDEHYDE, alpha-METHYL- see: CY15750 BENZENEACETALDEHYDE, alpha-METHYL-

XS36750. m-TOLUAMIDE, N,N-DIETHYL-
CAS: 000134623 MW: 191.30 MOLFM: N-O-C12-H17
WLN: 2N2&VR C
SYN: DEET * DELPHENE * m-DELPHENE * DET * DETA * DETAMIDE * DIETHYL TOLUAMIDE * N,N-DIETHYL-m-TOLUAMIDE * ENT 20,218 * M-DET * METADELPHENE * 3-METHYL-N,N-DIETHYLBENZEMIDE * NAUGATUCK DET *
TXDS: orl-rat LD50:200 mg/kg TXAPA9 7,772,65
skn-rbt LD50:3180 mg/kg WeiCS3NOV73
ivn-rbt LDLo:75 mg/kg TXAPA9 1,97,59

XS38500. o-TOLUAMIDE, N,N-DIETHYL-
CAS: 002728043 MW: 191.30 MOLFM: N-O-C12-H17
WLN: 2N2&VR B
TXDS: orl-rat LD50: 1210 mg/kg TXAPA9 7,772,65

XS40250. p-TOLUAMIDE, N,N-DIETHYL-
CAS: 002728054 MW: 191.30 MOLFM: N-O-C12-H17
WLN: 2N2&VR D
TXDS: orl-rat LD50:2300 mg/kg TXAPA9 7,772,65

XS42000. o-TOLUAMIDE, 3,5-DINITRO-
CAS: 000148016 MW: 225.20 MOLFM: N3-O5-C8-H7
WLN: ZVR B CNW ENW
SYN: 3,5-DINITRO-o-TOLUAMIDE * 2-METHYL-3,5-DINITROBENZAMIDE * ZOALENE *
TXDS: orl-rat LD50:600 mg/kg 29ZVAB -,537,69

XS43750. p-TOLUAMIDE, N-ISOPROPYL-alpha-(METHYLAZO)-
CAS: 002235598 MW: 219.32 MOLFM: N3-O-C12-H17
WLN: 1YMVR D1NUN1
SYN: N-ISOPROPYL-alpha-(2-METHYLAZO)-p-TOLUAMIDE *
TXDS: orl-mus TDLo:2800 mg/kg/8WI JNCIAM 42,337,69
TFX:CAR

XS45500. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-
CAS: 000671169 MW: 221.34 MOLFM: N3-O-C12-H19
WLN: 1Y&MVR D1MM1
SYN: N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE * 4-((2-METHYLHYDRAZINO)METHYL)-N-ISOPROPYLBENZAMIDE * 1-METHYL-2-(p-(ISOPROPYLCARBAMOYL)BENZYL)HYDRAZINE *
TXDS: ivn-rat TDLo:1250 mg/kg/Y TFX:NEO OIBP** 3,5,70

XS47250. p-TOLUAMIDE, N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-, *MONOHYDROCHLORIDE*
CAS: 000366701 MW: 257.80 MOLFM: N3-O-C12-H19 .Cl-H
WLN: 1Y&MVR D1MM1 &GH
SYN: IBENZMETHYZIN HYDROCHLORIDE * IBENZMETHYZINE HYDROCHLORIDE * IBZ * 1-(p-ISOPROPYLCARBAMOYLBENZYL)-2-METHYLHYDRAZINE HYDROCHLORIDE * 2-(p-(ISOPROPYLCARBAMOYL)BENZYL)-1-METHYLHYDRAZINE HYDROCHLORIDE * N-ISOPROPYL-alpha-(2-METHYLHYDRAZINO)-p-TOLUAMIDE HYDROCHLORIDE * N-ISOPROPYL-p-(2-METHYLHYDRAZINOMETHYL)BENZAMIDE HYDROCHLORIDE * MBH * 1-METHYL-2-p-(ISOPROPYLCARBAMYOL)BENZOHYDRAZINE HYDROCHLORIDE * 1-METHYL-2-(p-ISOPROPYLCARBAMOYLBENZYL)HYDRAZINE HYDROCHLORIDE * NATULAN * NATULAN HYDROCHLORIDE * NSC-77213 * PROCARBAZINE HYDROCHLORIDE * RO 4-6467 *
TXDS: orl-rat LD50:270 mg/kg TXAPA9 18,185,71
orl-rat TDLo:500 mg/kg TFX:CAR JNCIAM 40,1027,68
ipr-rat TDLo:500 mg/kg TFX:CAR JNCIAM 40,1027,68
ipr-mus TDLo:1140 mg/kg/5WI TFX:CAR JNCIAM 42,337,69
unk-mky TDLo:36 gm/kg/8.5YI TFX:CAR JNCIAM 46,1121,71

XS49000. TOLUAZOTOLUIDINE see: BF89250 2-AMINOAZOTOLUENE

XS50750. TOLUEN (Czech) see: XS52500 TOLUENE

XS52500. TOLUENE
CAS: 000108883 MW: 92.15 MOLFM: C7-H8
WLN: 1R
SYN: BENZENE, METHYL- * METHACIDE * METHANE, PHENYL- * METHYLBENZENE * METHYLBENZOL * PHENYLMETHANE * TOLUEN (Czech) * TOLUOL *
TXDS: ihl-hmn TCLo:200 ppm TFX:CNS JAMAAP 123,1106,43
ihl-man TCLo:100 ppm TFX:PSY WEHL** 9,131,72
orl-rat LD50:3000 mg/kg TXAPA9 19,699,71
ihl-rat LCLo:4000 ppm/4H AIHAAP 30,470,69
ipr-rat LDLo:800 mg/kg TXAPA9 1,156,59
ipr-rat LD50:1640 mg/kg TXAPA9 20,30,71
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 200ppm;C 300ppm;PK 500ppm/10M FEREAC 37,22139,72
CRIT DOC: CRIT DOC - TOLUENE NTIS
CRIT DOC: NIOSH Rec'd STD-air:TWA 100ppm;C 200ppm/10M/Crit Doc oc

XS54250. TOLUENE, 3-AMINO-4-METHOXY-
MW: 137.20 MOLFM: N-O-C8-H11
SYN: 3-AMINO-4-METHOXYTOLUEN (Czech) * p-KRESIDIN (Czech)
TXDS: orl-rat LD50:2210 mg/kg 28ZPAK -,118,72

XS56000. TOLUENE, 3-AMINO-alpha,alpha,alpha-TRIFLUORO-,
SYN: m-AMINOBENZOTRIFLUORIDE *
TXDS: orl-rat LD50:440 mg/kg TPKVAL -,131,68
ipr-mus LDLo:50 mg/kg NTIS** AD277-689

XS57750. TOLUENE, 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUORO-
TXDS: ipr-mus LD50:100 mg/kg CURL** -,63,62

XS59500. alpha-TOLUENEARSONIC ACID
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,13,53

XS61250. m-TOLUENEARSONIC ACID
TXDS: orl-rat LDLo: 75 mg/kg NCNSA6 5,13,53

XS63000. o-TOLUENEARSONIC ACID
CAS: 000108883 MW: 216.08 MOLFM: O3-As-C7-H9
WLN: 1R
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,13,53

XS64750. p-TOLUENEARSONIC ACID
CAS: 003969548 MW: 216.08 MOLFM: O3-As-C7-H9
WLN: Q-AS-QO&R D
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,13,53

XS66500. TOLUENE, alpha-AZIDO-
CAS: 000622797 MW: 133.10 MOLFM: N3-C7-H7
WLN: NNNR B
SYN: BENZYL AZIDE *
TXDS: ipr-rbt LD50:120 mg/kg AIPTAK 108,473,56

XS68250. TOLUENE-2-AZONAPHTHOL-2 see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

XS70000. TOLUENE, 2,3-BIS(3,3-ETHYLENIMINO UREIDO)-
MW: 262.35 MOLFM: N6-O2-C13-H18
SYN: 2,3-BIS(3,3-ETHYLENIMINOUREIDO)-TOLUENE *
TXDS: ipr-rat LD50:11 mg/kg JPETAB 100,398,50
ipr-mus LD50:21 mg/kg JPETAB 100,398,50

XS71750. TOLUENE, 2,3-BIS(3-(2-HYDROXYETHYL)-UREIDO)-
MW: 296.37 MOLFM: N4-O4-C13-H20
SYN: 2,3-BIS(3-(2-HYDROXYETHYL)-UREIDO)-TOLUENE *
TXDS: ipr-rat LDLo:500 mg/kg JPETAB 100,398,50
ipr-mus LDLo:500 mg/kg JPETAB 100,398,50

XS73500. m-TOLUENEBORONIC ACID
CAS: 017933038 MW: 216.08 MOLFM: O3-As-C7-H9
TXDS: ivn-mus LD50: 167 mg/kg APACAB 12,173,61

XS75250. o-TOLUENEBORONIC ACID
CAS: 016419606 MW: 135.97 MOLFM: O2-B-C7-H9
WLN: QBQR B
TXDS: ivn-mus LD50: 181 mg/kg APACAB 12,173,61

XS77000. p-TOLUENEBORONIC ACID
CAS: 005720058 MW: 135.97 MOLFM: O2-B-C7-H9
WLN: QBQR D
TXDS: ivn-mus LD50: 172 mg/kg APACAB 12,173,61

XS78750. p-TOLUENEBORONIC ACID, CYCLIC 2-METHYL-2-PROPYLTRIMETHYLENE ESTER
CAS: 002430468 MW: 228.18 MOLFM: O2-B-C14-H21
WLN: T6OBOTJ BR D& E3 E
SYN: CLARMIL * CLARPHORIL * DIOSSOBORONO * 1,3,2-DIOXABORINANE, 5-METHYL-5-PROPYL-2-p-TOLYL- * IS 813 * JS 813 * 2-METHYL-2-PROPYL-1,3-PROPANEDIOL-p-METHYLBENZENEBORONATE * 5-METHYL-5-PROPYL-2-(p-TOLYL)-1,3,2-DIOXABORINANE * TOLBOXANE *
TXDS: orl-hmn TDLo:4 mg/kg TFX:PSY AIPSAA 119,1093,63
ipr-rat LD50:1600 mg/kg AHRSAK -,-,60

XS80500. TOLUENE, alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-(METHYLENEDIOXY)-2-PROPYL-
CAS: 000051036 MW: 338.54 MOLFM: O5-C19-H30
WLN: T56 BO DO CHJ G3 H1O2O2O4
SYN: BUTOCIDE * alpha-(2-(2-BUTOXYETHOXY)ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE * alpha-(2-(2-n-BUTOXYETHOXY)-ETHOXY)-4,5-METHYLENEDIOXY-2-PROPYLTOLUENE * BUTYL CARBITOL 6-PROPYLPIPERONYL ETHER * BUTYL-CARBITYL (6-PROPYLPIPERONYL) ETHER * (3,4-METHYLENEDIOXY-6-PROPYLBENZYL) (BUTYL) DIETHYLENE GLICOL ETHER * 3,4-METHYLENEDIOXY-6-PROPYLBENZYL n-BUTYL DIETHYLENEGLYCOL ETHER * PIPERONYL BUTOXIDE * 6-PROPYLPIPERONYL BUTYL DIETHYLENE GLYCOL ETHER * PYRENONE 606 *
TXDS: ipr-mus LDLo:1000 mg/kg TXAPA9 23,288,73

XS82250. TOLUENE, m-tert-BUTYL-
TXDS: ihl-rat LCLo:4000 ppm/H AMIHAB 18,9,58

XS84000. TOLUENE, p-tert-BUTYL-
CAS: 000098511 MOLFM: C11-H16
WLN: 1XR D
SYN: p-tert-BUTYLTOLUENE * p-METHYL-tert-BUTYLBENZENE * 1-METHYL-4-tert-BUTYLBENZENE *
TXDS: ihl-hmn TCLo:10 ppm/3M TFX:IRR AMIHBC 9,227,54
ihl-hmn TCLo:20 ppm/5M TFX:CNS TBAH** -,156,60
orl-rat LD50:1500 mg/kg AIHOAX 9,227,54
ihl-rat LC50:1500 mg/m3/4H AIHOAX 9,227,54
orl-mus LD50:900 mg/kg AMIHBC 9,227,54
ihl-mus LC50:248 ppm/2H AMIHBC 9,227,54
orl-rbt LD50:2000 mg/kg AMIHBC 9,227,54
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 10 ppm FEREAC 37,22139,72
CRIT DOC: Toxicology Review TBAH** -,151,60

XS85750. 6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

XS87500. TOLUENE, BUTYLHYDROXY-
SYN: BUTYLHYDROXYTOLUENE *
TXDS: orl-rat LDLo:500 mg/kg VPITAR 18,24,59

XS89250. TOLUENE, alpha-CHLORO-
CAS: 000100447 MW: 126.59 MOLFM: Cl-C7-H7
WLN: G1R
SYN: BENZYL CHLORIDE * alpha-CHLOROTOLUENE * omega-CHLOROTOLUENE *
TXDS: ihl-hmn TCLo:16 ppm TFX:UNS DTLVS*
orl-rat LD50:1231 mg/kg RMTH** -,-,72
scu-rat TDLo:50 mg/kg TFX:NEO FCTXAV 6,576,68
orl-mus LD50:1624 mg/kg RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 ppm FEREAC 37,22139,72

XS91000. TOLUENE, 2-CHLORO-4-NITRO-
MW: 171.59 MOLFM: N-O2-Cl-C7-H6
SYN: 2-CHLOR-4-NITROTOLUEN (Czech) *
TXDS: orl-rat LD50:3020 mg/kg 28ZPAK -,95,72

XS92750. TOLUENE, alpha-CYANO- see: AM14000 ACETONITRILE, PHENYL

XS94500. m-TOLUENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XS96250. TOLUENE-2,4-DIAMINE
CAS: 000095807 MW: 122.19 MOLFM: N2-C7-H10
WLN: ZR CZ D
SYN: 2,4-DIAMINOTOLUEN (Czech) * 2,4-DIAMINOTOLUENE * FOURAMINE J * FOURRINE M * FOURRINE 94 * 4-METHYL-m-PHENYLENEDIAMINE * NAKO TMT * PELAGOL GREY J * PELAGOL J * PONTAMINE DEVELOPER TN * RENAL MD * m-TOLUENEDIAMINE * 2,4-TOLUENEDIAMINE * m-TOLUYLENEDIAMINE * m-TOLUYLENDIAMIN (Czech) * 2,4-TOLUYLENEDIAMINE * m-TOLYENEDIAMINE * 2,4-TOLYLENEDIAMINE * ZOBA GKE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,11,53
scu-rat TDLo:280 mg/kg/35W TFX:NEO GANNA2 46,367,55

XS98000. 2,4-TOLUENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XT01750. TOLUENE-2,4-DIAMINE, DIHYDROCHLORIDE
MW: 193.09 MOLFM: N2-C7-H10 .2Cl-H
SYN: 2,4-DIAMINOTOLUENE DIHYDROCHLORIDE *
TXDS: ipr-mus LD50:80 mg/kg NCIBR* NIH-NCI-E-68-1311

XT03500. TOLUENE-2,5-DIAMINE DIHYDROCHLORIDE
CAS: 027751139 MW: 195.11 MOLFM: N2-Cl2-C7-H12
WLN: ZR DZ B &GH &GH
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,11,53

XT05250. TOLUENE-2,5-DIAMINE, SULFATE
MW: 122.19 MOLFM: N2-C7-H10
SYN: 2,5-TOLUENEDIAMINE SULFATE *
TXDS: orl-rat LD50:99 mg/kg NCIMR* NIH-71-E-2144

XT07000. TOLUENE, alpha,alpha-DICHLORO- see: CZ50750 BENZENE, (DICHLOROMETHYL)-

XT08750. TOLUENE-2,4-DIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XT10500. 2,4-TOLUENEDIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XT12250. TOLUENE DIISOCYANATE see: NQ96250 ISOCYANIC ACID, METHYLPHENYLENE ESTER

XT14000. TOLUENE, 2,3-DINITRO-
MW: 182.15 MOLFM: N2-O4-C7-H6
SYN: 2,3-DINITROTOLUENE *
TXDS: orl-rat LD50:1122 mg/kg RMTH** -,-,72
orl-mus LD50:1072 mg/kg RMTH** -,-,72

XT15750. TOLUENE, 2,4-DINITRO-
CAS: 000121142 MW: 182.15 MOLFM: N2-O4-C7-H6
SYN: 2,4-DINITROTOLUENE * 2,4-DINITROTOLUOL * DNT * 2,4-DNT * 1-METHYL-2,4-DINITROBENZENE *
TXDS: orl-rat LD50:268 mg/kg RMTH** -,-,72
orl-mus LD50:1625 mg/kg RMTH** -,-,72

XT17500. TOLUENE, 2,5-DINITRO-
MW: 182.15 MOLFM: N2-O4-C7-H6
SYN: 2,5-DINITROTOLUENE *
TXDS: orl-rat LD50:707 mg/kg RMTH** -,-,72
orl-mus LD50:1231 mg/kg RMTH** -,-,72

XT19250. TOLUENE, 2,6-DINITRO-
MW: 182.15 MOLFM: N2-O4-C7-H6
SYN: 2,6-DINITROTOLUENE *
TXDS: orl-rat LD50:177 mg/kg RMTH** -,-,72
orl-mus LD50:1000 mg/kg RMTH** -,-,72

XT21000. TOLUENE, 3,4-DINITRO-
MW: 182.15 MOLFM: N2-O4-C7-H6
SYN: 3,4-DINITROTOLUENE *
TXDS: orl-rat LD50:177 mg/kg RMTH** -,-,72
orl-mus LD50:1414 mg/kg RMTH** -,-,72

XT22750. TOLUENE-3,4-DITHIOL
CAS: 000496742 MW: 156.27 MOLFM: S2-C7-H8
WLN: SHR C FSH
SYN: 1,2-DIMERCAPTO-4-METHYLBENZENE * DITHIOL * 4-METHYL-1,2-DIMERCAPTOBENZENE *
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

XT24500. TOLUENE-alpha,alpha-DITHIOL, BIS(O,O-DIMETHYL PHOSPHORODITHIOATE
MW: 372.35 MOLFM: O6-P2-S2-C11-H18
SYN: BENZYLIDENEMETHYLPHOSPHORODITHIOATE * SD 7,438 * SHELL SD 7,438 *
TXDS: orl-rat LD50:280 mg/kg 28ZEAL 4,371,69

XT26250. TOLUENE HEXAHYDRIDE see: GV61250 CYCLOHEXANE, METHYL-

XT28000. TOLUENE, HEXAHYDRO- see: GV61250 CYCLOHEXANE, METHYL-

XT29750. TOLUENE, m-NITRO-
CAS: 000099081 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: WNR C
SYN: 3-METHYLNITROBENZENE * 3-NITROTOLUENE * 3-NITROTOLUOL *
TXDS: orl-rat LD50:1072 mg/kg RMTH** -,-,72
orl-mus LD50:330 mg/kg CHABA8 73,91015e,70
orl-rbt LD50:2400 mg/kg CHABA8 73,91015e,70
orl-gpg LD50:3600 mg/kg CHABA8 73,91015e,70
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

XT31500. TOLUENE, o-NITRO-
CAS: 000088722 MW: 137.15 MOLFM: N-O2-C7-H7
SYN: 2-METHYLNITROBENZENE * o-NITROTOLUENE * ONT *
TXDS: orl-rat LD50:891 mg/kg RMTH** -,-,72
orl-mus LD50:2462 mg/kg RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

XT33250. TOLUENE, p-NITRO-
CAS: 000099990 MW: 137.15 MOLFM: N-O2-C7-H7
SYN: 4-METHYLNITROBENZENE * p-NITROTOLUENE * 4-NITROTOLUOL * PNT *
TXDS: orl-rat LD50:2144 mg/kg RMTH** -,-,72
orl-mus LD50:1231 mg/kg RMTH** -,-,72
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

XT35000. TOLUENE, 3-NITRO-alpha,alpha,alpha-TRIFLUORO-
TXDS: orl-rat LD50:610 mg/kg TPKVAL -,131,68

XT36750. alpha-TOLUENEPHOSPHONIC ACID, p-CHLORO-alpha-HYDROXY-, DIETHYL ESTER
MW: 278.49 MOLFM: O4-P-Cl-C11-H16
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,62,53

XT38500. alpha-TOLUENEPHOSPHONIC ACID, 3,4-DICHLORO-, DIETHYL ESTER
MW: 296.95 MOLFM: O3-P-Cl2-C11-H15
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 5,144,53

XT40250. alpha-TOLUENEPHOSPHORIC ACID, alpha-HYDROXY-3-NITRO-,DIETHYL ESTER
MW: 275.02 MOLFM: O6-P-C11-H16
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 4,234,52

XT42000. 4-TOLUENESULFANAMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

XT43750. p-TOLUENESULFENIC ACID, BUTYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 2,303,50

XT45500. alpha-TOLUENESULFENIC ACID, THIOL-, BENZYL ESTER
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 8,492,56

XT47250. p-TOLUENESULFINIC ACID, SODIUM SALT
CAS: 000824793 MW: 179.21 MOLFM: O2-S-C7-H8 .Na
WLN: OSO&R D &-NA-
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

XT49000. o-TOLUENESULFONAMIDE
MW: 171.23 MOLFM: N-O2-S-C7-H9
SYN: o-TOLUENESULFONYLAMIDE * o-TOLUENSULFAMID (Czech) *
TXDS: orl-rat LD50:4870 mg/kg 28ZPAK -,199,72

XT50750. p-TOLUENESULFONAMIDE
CAS: 000070553 MW: 171.23 MOLFM: N-O2-S-C7-H9
WLN: ZSWR D
SYN: p-TOLUENESULFONYLAMIDE * p-TOSYLAMIDE *
TXDS: orl-bwd LD50:75 mg/kg TXAPA9 21,315,72

XT52500. p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOACETATE
CAS: 013009999 MW: 246.31 MOLFM: N2-O2-S-C7-H10 .O2-C2-H4
WLN: ZSWR D1Z &QV1
SYN: MAFENIDE ACETATE *
TXDS: ivn-rat LD50:2040 mg/kg LSPPAT 5,2279,66
ivn-mus LD50:1580 mg/kg LSPPAT 5,2279,66

XT54250. p-TOLUENESULFONAMIDE, alpha-AMINO-, MONOHYDROCHLORIDE
CAS: 000138374 MW: 222.71 MOLFM: N2-O2-S-C7-H10 .Cl-H
WLN: ZSWR D1Z &GH
SYN: AMBAMIDE * p-(AMINOMETHYL)BENZENESULFONAMIDE HYDROCHLORIDE * 4-AMINOMETHYLBENZENESULFONAMIDE HYDROCHLORIDE * p-AMINOMETHYLPHENYLSULFONAMIDE HYDROCHLORIDE * alpha-AMINO-p-TOLUENESULFONAMIDE HYDROCHLORIDE * EMILENE * HOMOSULFAMINE * 4-HOMOSULFANILAMIDE * 4-HOMOSULFANILAMIDE HYDROCHLORIDE * MAFENIDE HYDROCHLORIDE * MAPHENIDE * MARFANIL * MASUDIN * MESUDIN * MESUDRIN * NEOFAMID * PARAMENYL * SULFAMYLON * SULFAMYLON HYDROCHLORIDE * SULFBENZAMINE HYDROCHLORIDE *
TXDS: ivn-rat LD50:1170 mg/kg LSPPAT 5,2279,66
ivn-mus LD50:900 mg/kg LSPPAT 5,2279,66

XT56000. p-TOLUENESULFONAMIDE, N,N-BIS(2,3-EPOXYPROPYL)-
MW: 283.37 MOLFM: N-O4-S-C13-H17
WLN: T3OTJ B1 2NSWR D
SYN: N,N-BIS(2,3-EPOXYPROPYL)-p-TOLUENESULFONAMIDE * N,N-DIGLYCIDYL-p-TOLUENESULFONAMIDE *
TXDS: scu-mus TDLo:21 gm/kg/YI TFX:NEO FCTXAV 4,365,66

XT57750. p-TOLUENESULFONAMIDE, N-(ETHYLMERCURI)-N-PHENYL-0 see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

XT59500. p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-
CAS: 000080115 MW: 214.26 MOLFM: N2-O3-S-C8-H10
WLN: ONN1&SWR D
SYN: DIAZALD * N-NITROSO-N-METHYL-4-TOLYLSULFONAMIDE * p-TOLYLSULFONYLMETHYLNITROSAMINE *
TXDS: ipr-mus LD50:19 mg/kg CNREA8 30,11,70
ipr-mus TDLo:15 mg/kg TFX:NEO CNREA8 30,11,70

XT61250. p-TOLUENESULFONANILIDE, N-(ETHYLMERCURI)- see: OW38500 MERCURY, ETHYL(p-TOLUENESULFONANILIDATO)-

XT63000. p-TOLUENESULFONIC ACID
CAS: 000104154 MW: 172.21 MOLFM: O3-S-C7-H8
WLN: WSQR D
TXDS: orl-rat LD50:400 mg/kg 14CYAT -,1841,-

XT64750. p-TOLUENESULFONIC ACID, beta-CHLOROETHYL ESTER
MW: 234.75 MOLFM: O3-S-Cl-C9-H11
SYN: beta-CHLOROETHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) *
TXDS: orl-rat LD50:498 mg/kg 28ZPAK -,197,72
ipr-mus LDLo:512 mg/kg CBCCT* 2,303,50

XT66500. m-TOLUENESULFONIC ACID, 6,6'-((4,8-DIHYDROXY-1,5-ANTHRAQUINONYLENE)DIIMINO) DI-, DISODIUMSALT
CAS: 003209301 MW: 656.62 MOLFM: N2-O10-S2-C28-H22 .2Na
WLN: L C666 BV IVJ DQ G- KQ N-/MR D BSWQ 2 &-NA- 2
SYN: C.I. 63340 * TOLUIDINE BLUE *
TXDS: ivn-rat LD50:29 mg/kg FEPRA7 10,337,51
ivn-mus LD50:28 mg/kg FEPRA7 10,337,51
ivn-rbt LD50:13 mg/kg FEPRA7 10,337,51

XT68250. p-TOLUENESULFONIC ACID, ETHYL ESTER
CAS: 000080400 MW: 200.27 MOLFM: O3-S-C9-H12
WLN: 2OSWR D
SYN: ETHYL-p-TOLUENESULFONATE *
TXDS: scu-rat TDLO:50 mg/kg TFX:NEO FCTXAV 6,576,68

XT70000. p-TOLUENESULFONIC ACID, METHYL ESTER
CAS: 000080488 MW: 188.26 MOLFM: O3-S-C8-H10
WLN: 1OSWR D
SYN: METHYLESTER KYSELINY p-TOLUENSULFONOVE (Czech) * METHYL-p-TOLUENESULFONATE *
TXDS: orl-rat LDLo:1000 mg/kg NCNSA6 5,42,53
scu-rat TDLo:50 mg/kg TFX:NEO FCTXAV 6,576,68

XT71750. o-TOLUENESULFONIC ACID, 2-NITRO-, N-HYDROXYETHYLAMINO ESTER
MW: 260.29 MOLFM: N2-O5-C9-H12
SYN: N-HYDROXYETHYLAMID KYSELINY 4-NITROTOLUEN-2-SULFONOVE (Czech) *
TXDS: orl-rat LD50:4470 mg/kg 28ZPAK -,200,72

XT73500. p-TOLUENESULFONIC ACID, SODIUM SALT
MW: 194.19 MOLFM: C7-H7-Na-O3-S
WLN: WSO&R D &-NA-
SYN: SODIUM PARATOLUENE SULPHONATE *
TXDS: ivn-mus LD50:1700 mg/kg BJPCAL 14,536,59

XT75250. p-TOLUENESULFONYLAMIDE see: XT50750 p-TOLUENESULFONAMIDE

XT77000. 1-(p-TOLUENESULFONYL)-4-n-BUTYL-THIOSEMICARBAZIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XT78750. 1-p-TOLUENESULFONYL-3-BUTYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XT80500. p-TOLUENESULFONYL FLUORIDE
MW: 175.21 MOLFM: O2-S-C7-H8 .F
WLN: WSFR D
SYN: TOSYL FLUORIDE *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,1,53

XT82250. p-TOLUENESULFONYLIMINE, DI-(beta-CHLOROETHYL)SULFINO-
MW: 328.29 MOLFM: N-O2-S2-Cl2-C11-H15
SYN: DI-(beta-CHLOROETHYL)SULFINO-p-TOLUENESULFONYLIMINE *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

XT84000. N-4-TOLUENESULFONYL, ISOQUINUCLIDYLFORMAMIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD691-490

XT85750. TOLUENE, alpha,ar,ar,ar-TETRACHLORO-
CAS: 001344327 MW: 229.91 MOLFM: Cl4-C7-H4
WLN: GIR XG XG XG
SYN: TCBC * TRICHLOROBENZYL CHLORIDE *
TXDS: orl-rat LD50:3075 mg/kg 28ZEAL 4,359,69

XT87500. o-TOLUENETHIOL
CAS: 000137064 MW: 124.21 MOLFM: S-C7-H8
WLN: SHR B
SYN: o-THIOCRESOL *
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,11,62

XT89250. p-TOLUENETHIOL
CAS: 000106456 MW: 124.21 MOLFM: S-C7-H8
WLN: SHR D
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,11,62

XT91000. p-TOLUENETHIOL, S-ESTER with O-ETHYL ETHYLPHOSPHONODITHIOATE see: TA61250PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-p-TOLYL ESTER

XT92750. TOLUENE, alpha,alpha,alpha-TRICHLORO-,
CAS: 000098077 MOLFM: Cl3-C7-H5
WLN: GXGGR
SYN: BENZOTRICHLORIDE *
TXDS: ihl-rat LDLo:125 ppm/4H AMIHBC 4,119,51

XT94500. TOLUENE, alpha,alpha,alpha-TRIFLUORO-
CAS: 000098088 MW: 146.12 MOLFM: F3-C7-H5
WLN: FXFFR
SYN: BENZENYL FLUORIDE * BENZOTRIFLUORIDE * BENZYLIDYNE FLUORIDE * PHENYLFLUOROFORM * alpha,alpha,alpha-TRIFLUOROTOLUENE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XT96250. TOLUENE, alpha,alpha,alpha-TRIFLUORO-2-BROMO-
MW: 225.02 MOLFM: Br-F3-C7-H4
SYN: 2-BROMBENZOTRIFLUORID (Czech) *
TXDS: orl-rat LD50:2720 mg/kg 28ZPAK -,32,72

XT98000. TOLUENE, alpha,alpha,alpha-TRIFLUORO-3-BROMO-
MW: 225.02 MOLFM: Br-F3-C7-H4
SYN: 3-BROMBENZOTRIFLUORID (Czech) *
TXDS: orl-rat LD50:2870 mg/kg 28ZPAK -,32,72

XU01750. TOLUENE, 2,4,6-TRINITRO-
CAS: 000118967 MW: 227.15 MOLFM: N3-O6-C7-H5
WLN: WNR B CNW ENW
SYN: TNT * TOLITE * TRINITROTOLUENE * s-TRINITROTOLUENE * 2,4,6-TRINITROTOLUENE * s-TRINITROTOLUOL * TRITON * TROTYL *
TXDS: orl-rat LDLo:700 mg/kg MRCSAB 58,32,21
orl-cat LDLo:1850 mg/kg MRCSAB 58,32,21
scu-cat LDLo:200 mg/kg MRCSAB 58,32,21
orl-rbt LDLo:500 mg/kg MRCSAB 58,32,21
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

XU03500. TOLUENE, VINYL-
SYN: VINYL TOLUENE *
TXDS: ihl-hmn TCLo:400 ppm TFX:IRR AMIHAB 14,387,56
orl-rat LD50:4000 mg/kg AMIHAB 14,387,56
U.S. OCCUPATIONAL STANDARD USOS-air:CL100 ppm FEREAC 37,22139,72

XU05250. o-TOLUENO-AZO-beta-NAPHTHOL
CAS: 002646175 MW: 262.33 MOLFM: N2-O-C17-H14
WLN: L66 J BNUNR B & CQ
SYN: ORTHO-TOLUENO-AZO-NAPHTHOL *
TXDS: orl-rat LDLo:5000 mg/kg JAMAAP 109,493,37
ivn-dog LDLo:200 mg/kg JAMAAP 109,493,37
orl-rbt LDLo:5000 mg/kg JAMAAP 109,493,37
ivn-rbt LDLo:60 mg/kg JAMAAP 109,493,37

XU07000. alpha-TOLUENOL see: DN31500 BENZYL ALCOHOL

XU08750. p-TOLUHYDROQUINONE
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,36,53

XU10500. TOLUHYDROQUINONE
TXDS: orl-rat LDLo:200 mg/kg KODAK* -,-,71

XU12250. alpha-TOLUIC ACID see: AJ24500 ACETIC ACID, PHENYL

XU14000. o-TOLUIC ACID
CAS: 000118901 MW: 136.16 MOLFM: O2-C8-H8
WLN: QVR B
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1838,-

XU15750. p-TOLUIC ACID
CAS: 000099945 MW: 136.16 MOLFM: O2-C8-H8
WLN: QVR D
TXDS: orl-rat LD50: 400 mg/kg 14CYAT -,1838,-

XU17500. p-TOLUIC ACID, 2,6-DIACETOXY-3,5-DICHLORO-
MW: 297.10 MOLFM: O6-Cl2-C10-H10
SYN: 3,5-DICHLORO-2,6-DIHYDROXY-4-METHYLBENZOIC ACID *
TXDS: ivn-mus LDLo: 390 mg/kg BJPCAL 22,221,64

XU19250. p-TOLUIC ACID, 2,6-DIHYDROXY-3,5-DINITROSO-
MW: 226.16 MOLFM: N2-O6-C8-H6
WLN: QVR BQ FQ D CNO ENO
SYN: 2,6-DIHYDROXY-4-METHYL-3,5-DINITROSOBENZOIC ACID *
TXDS: ivn-mus LDLo: 375 mg/kg BJPCAL 22,221,64

XU21000. alpha-TOLUIC ACID, alpha-HYDROXY- see: 0063000 MANDELIC ACID

XU22750. p-TOLUIC ACID, alpha,alpha,alpha-TRICHLORO-, 2-CHLOROETHYL ESTER
MW: 301.88 MOLFM: O2-Cl4-C10-H8
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 4,322,52

XU24500. m-TOLUIC ACID, alpha,alpha,alpha-TRIFLUORO-, THALLIUM SALT
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,43,53

XU26250. p-TOLUIC NITRILE see: XV07000 p-TOLUNITRILE

XU28000. m-TOLUIDINE
CAS: 000108441 MW: 107.17 MOLFM: N-C7-H9
WLN: ZR C
SYN: 3-AMINO-1-METHYLBENZENE * 3-AMINOTOLUEN (Czech) * ANILINE, 3-METHYL- * 3-METHYLANILINE * m-TOLUIDIN (Czech) *
TXDS: orl-rat LD50:974 mg/kg 28ZPAK -,66,72
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XU29750. o-TOLUIDINE
CAS: 000095534 MW: 107.17 MOLFM: N-C7-H9
WLN: ZR B
SYN: 2-AMINO-1-METHYLBENZENE * 2-AMINOTOLUENE * ANILINE, 2-METHYL- * o-METHYLANILINE * 2-METHYLANILINE * o-TOLUIDIN (Czech) *
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490
orl-rat LD50:900 mg/kg TXAPA9 22,153,72
skn-rbt LD50:3250 mg/kg AIHAAP 23,95,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 ppm(skin) FEREAC 37,22139,72

XU31500. p-TOLUIDINE
CAS: 000106490 MW: 107.17 MOLFM: N-C7-H9
WLN: ZR D
SYN: 4-AMINO-1-METHYLBENZENE * p-AMINOTOLUENE * 4-AMINOTOLUENE * 4-AMINOTOLUEN (Czech) * 4-METHYLANILINE * TOLYLAMINE * p-TOLUIDIN (Czech) *
TXDS: orl-rat LD50: 1285 mg/kg JPETAB 167,223,69
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

XU33250. m-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:28.7 mg(Sb)/kg AJTMAQ 25,263,45

XU35000. o-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:19.6 mg(Sb)/kg AJTMAQ 25,263,45

XU36750. p-TOLUIDINE ANTIMONYL TARTRATE
TXDS: par-mus LD50:22.1 mg(Sb)/kg AJTMAQ 25,263,45

XU38500. TOLUIDINE BLUE see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-,CHLORIDE

XU40250. TOLUIDINE BLUE see: XT66500 m-TOLUENESULFONIC ACID, 6,6'-((4,8-DIHYDROXY-1,5-ANTHRAQUINONYLENE) DI(IMINO) DI-, DISODIUM SALT

XU42000. TOLUIDINE BLUE O see: SG12250 PHENAZATHIONIUM, 3-AMINO-7-DIMETHYLAMINO-2-METHYL-,CHLORIDE

XU43750. p-TOLUIDINE, 3-BROMO-
CAS: 007745917 MW: 186.07 MOLFM: N-Br-C7-H8
WLN: ZR CE D
TXDS: orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

XU45500. p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-
CAS: 001861401 MW: 335.32 MOLFM: N3-O4-F3-C13-H16
WLN: FXFFR CNW ENW DN4&2
SYN: BALAN * BENEFIN * BINNELL * N-BUTYL-2,6-DINITRO-N-ETHYL-4-TRIFLUOROMETHYLANILINE * N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-p-TOLUIDINE * EL-110 * L 54521 * alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-ETHYLBUTYL-p-TOLUIDINE *
TXDS: orl-rat LD50:790 mg/kg TXAPA9 18,185,71

XU47250. p-TOLUIDINE, 2-CHLORO-
MW: 141.61 MOLFM: N-Cl-C7-H8
SYN: 2-CHLOR-4-TOLUIDIN (Czech) *
TXDS: orl-rat LD50:367 mg/kg 28ZPAK -,97,72

XU49000. p-TOLUIDINE, 3-CHLORO-
CAS: 000095749 MW: 141.61 MOLFM: N-Cl-C7-H8
WLN: ZR CG D
SYN: 1-AMINO-3-CHLORO-4-METHYLBENZENE * 4-AMINO-2-CHLOROTOLUENE * 2-CHLORO-4-AMINOTOLUENE * 3-CHLORO-4-METHYLANILINE * 3-CHLORO-p-TOLUIDINE * CPT * DRC 1339 *
TXDS: orl-rat LD50:1500 mg/kg TXAPA9 21,315,72
ipr-rat LD50:325 mg/kg TXAPA9 18,517,71
ivn-rat LD50:48 mg/kg TXAPA9 18,517,71
orl-mus LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-pgn LD50:13 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:316 mg/kg TXAPA9 21,315,72

XU50750. o-TOLUIDINE, 5-CHLORO-
CAS: 000095794 MW: 141.61 MOLFM: N-Cl-C7-H8
WLN: ZR CG F
SYN: ACCO FAST RED KB BASE * 1-AMINO-3-CHLORO-6METHYLBENZENE * 2-AMINO-4-CHLOROTOLUENE * ANSIBASE RED KB * AZOENE FAST RED KB BASE * AZOIC DIAZO COMPONENT 32 * 4-CHLORO-2-AMINOTOLUENE * 3-CHLORO-6-METHYLANILINE * 4-CHLORO-o-TOLUIDINE * 5-CHLORO-o-TOLUIDINE * FAST RED KB AMINE * FAST RED KB BASE * FAST RED KB SALT * FAST RED KB SALT SUPRA * FAST RED KBS SALT * GENAZO RED KB SOLN * HILTONIL FAST RED KB BASE * LAKE RED BK BASE * METROGEN RED FORMER KB SOLN * NAPHTHOSOL FAST RED KB BASE * PHARMAZOID RED KB * RED KB BASE * SPECTROLENE RED KB * STABLE RED KB BASE *
TXDS: orl-rat LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252

XU52500. o-TOLUIDINE, 4-CHLORO, HYDROCHLORIDE
CAS: 003165933 MW: 177.06 MOLFM: N-Cl-C7-H8 .Cl-H
WLN: ZR DG B &GH
SYN: AMARTHOL FAST RED TR BASE * AMARTHOL FAST RED TR SALT * AZOGENE FAST RED TR * 4-CHLORO-o-TOLUIDINE HYDROCHLORIDE * C.I. 37085 * C.I. AZOIC DIAZO COMPONENT 11 * DAITO RED SALT TR * DEVOL RED K * DEVOL RED TA SALT * DEVOL RED TR * DIAZO FAST RED TR * FAST RED 5CT SALT * FAST RED SALT TR * FAST RED SALT TRA * FAST RED SALT TRN * FAST RED TR SALT * HINDASOL RED TR SALT * KROMON GREEN B * NATASOL FAST RED TR SALT * NEUTROSEL RED TRVA * RED BASE CIBA IX * RED BASE IRGA IX * RED SALT CIBA IX * RED SALT IRGA IX * RED TRS SALT * SANYO FAST RED SALT TR *
TXDS: ipr-rat LD50:560 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:680 mg/kg NCIBR* NIH-NCI-E-68-1311

XU54250. p-TOLUIDINE, 3-CHLORO-, HYDROCHLORIDE
CAS: 007745893 MW: 178.07 MOLFM: N-Cl-C7-H8 .Cl-H
WLN: ZR CG D &GH
SYN: 3-CHLORO-p-TOLUIDINE HYDROCHLORIDE * CTH * DRC-1,339 * 4-METHYL, 3-CHLOROANILINE HYDROCHLORIDE *
TXDS: orl-rat LD50:655 mg/kg TXAPA9 18,517,71
ipr-mus LD50:269 mg/kg STAP** 13,121,74
orl-pgn LD50:18 mg/kg TXAPA9 21,315,72
ipr-ckn LDLo:100 mg/kg TXAPA9 22,458,72
orl-dck LD50:18 mg/kg TXAPA9 21,315,72
orl-bwd LD50:2 mg/kg TXAPA9 21,315,72
orl-brd LD50:366 mg/kg TXAPA9 21,315,72

XU56000. p-TOLUIDINE, 3-CHLORO-, SULFATE
MW: 238.68 MOLFM: N-O4-S-Cl-C7-H9
SYN: 2-CHLORO-4-TOLUIDIN HYDROSIRAN (Czech) *
TXDS: orl-rat LD50:3630 mg/kg 28ZPAK -,97,72

XU57750. m-TOLUIDINE, 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-
CAS: 000121506 MW: 195.58 MOLFM: N-Cl-F3-C7-H5
WLN: ZR BG EXFFF
SYN: 3-AMINO-4-CHLOROBENZOTRIFLUORIDE * 3-AMINO-4-CHLORO-alpha,alpha,alpha-TRIFLUOROTOLUENE * AZOENE FAST ORANGE RD SALT * 4-CHLORO-3-AMINOBENZOTRIFLUORIDE * 2-CHLORO-5-(TRIFLUOROMETHYL)ANILINE * 6-CHLORO-alpha,alpha,alpha-TRIFLUORO-m-TOLUIDINE * C.I. 37050 * DAITO ORANGE SALT RD * DIAZO FAST ORANGE RD * FAST ORANGE RD OIL * FAST ORANGE RD SALT * FAST ORANGE SALT RD * FAST ORANGE SALT RDA * FAST ORANGE SALT RDN * HILTOSAL FAST ORANGE RD SALT * ORANGE SALT NRD * SANYO FAST ORANGE SALT RD *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XU59500. m-TOLUIDINE, N,N-DIMETHYL-4-(PHENYLAZO)-
CAS: 000548862 MW: 239.35 MOLFM: N3-C15-H17
WLN: 1N1&R C DNUNR
SYN: N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: scu-mus TDLo:240 mg/kg/5DI JNCIAM 47,593,71
TFX:NEO

XU61250. p-TOLUIDINE, 2,6-DINITRO-N,N-DI-n-PROPYL-
MW: 283.37 MOLFM: N3-O4-C13-H21
SYN: 2,6-DINITRO-N,N-DI-n-PROPYL-p-TOLUIDINE * DIPROPALIN * N,N-DI-n-PROPYL-2,6-DINITRO-4-METHYLANILINNE * N,N-DIPROPYL-2,6-DINITRO-p-TOLUIDINE *
TXDS: orl-rat LD50:3600 mg/kg 28ZEAL 4,201,69

XU63000. m-TOLUIDINE, N-(2,4-DINITROPHENYL)-
MW: 273.09 MOLFM: N3-O4-C13-H11
TXDS: ipr-mus LDLo:16 mg/kg CBCCT* 2,191,50

XU64750. m-TOLUIDINE, 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-
MW: 267.41 MOLFM: N3-C17-H21
WLN: 2R DNUNR B DN1&1
SYN: 4'-ETHYL-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-ETHYL-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:5400 mg/kg/24WC ARZNAD 12,270,62
TFX:CAR

XU66500. p-TOLUIDINE, 2-FLUORO-
CAS: 000452802 MW: 125.16 MOLFM: N-F-C7-H8
WLN: ZR BF D
TXDS: orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

XU68250. p-TOLUIDINE, 3-FLUORO-
CAS: 000452777 MW: 125.16 MOLFM: N-F-C7-H8
WLN: ZR CF D
TXDS: orl-bwd LD50:1 mg/kg TXAPA9 21,315,72

XU70000. m-TOLUIDINE, 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-
MW: 254.31 MOLFM: N3-F-C15-H13
WLN: FR DNUNR B DN1&1
SYN: 4'-FLUORO-N,N-DIMETHYL-4-(PHENYLAZO)-m-TOLUIDINE * 4'-FLUORO-2-METHYL-4-DIMETHYLAMINOAZOBENZENE *
TXDS: orl-rat TDLo:120 mg/kg/35WC ARZNAD 12,270,62
TFX:NEO

XU71750. m-TOLUIDINE, HYDROCHLORIDE
MW: 142.62 MOLFM: N-C7-H9 .Cl-H
TXDS: ipr-rat LD50:116 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:650 mg/kg NCIBR* NIH-NCI-E-68-1311

XU73500. o-TOLUIDINE, HYDROCHLORIDE
MW: 142.62 MOLFM: N-C7-H9 .Cl-H
TXDS: ipr-rat LD50:150 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:113 mg/kg NCIBR* NIH-NCI-E-68-1311

XU75250. p-TOLUIDINE, HYDROCHLORIDE
CAS: 000540238 MW: 142.62 MOLFM: N-C7-H9 .Cl-H
WLN: ZR D &GH
SYN: 4-METHYLANILINE HYDROCHLORIDE *
TXDS: ipr-rat LD50:265 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:399 mg/kg NCIBR* NIH-NCI-E-68-1311

XU77000. p-TOLUIDINE, 3-IODO-
TXDS: orl-bwd LD50:2 mg/kg TXAPA9 21,315,72

XU78750. p-TOLUIDINE, 4-MERCAPTO-alpha,alpha,alpha-TRIFLUORO-, ZINC SALT
TXDS: ipr-mus LD50:100 mg/kg CURL** -,12,62

XU80500. p-TOLUIDINE, 3-NITRO-
CAS: 000119324 MW: 152.17 MOLFM: N2-O2-C7-H8
WLN: ZR D CNW
TXDS: orl-bwd LD50:3 mg/kg TXAPA9 21,315,72

XU82250. o-TOLUIDINE, 5-NITRO-
CAS: 000099558 MW: 152.17 MOLFM: N2-O2-C7-H8
WLN: ZR B ENW
TXDS: orl-rat LD50:574 mg/kg NCIMR* NIH-71-E-2144

XU84000. m-TOLUIDINE, 4-(m-TOLYLAZO)-
MW: 225.17 MOLFM: N3-C14-H15
WLN: ZR C DNUNR C
SYN: 4'-AMINO-3-2'-AZOTOLUENE *
TXDS: orl-mus TDLo:48 gm/kg/57WC BJCAAI 3,387,49
TFX:CAR

XU85750. m-TOLUIDINE, 4-(p-TOLYLAZO)-
MW: 225.17 MOLFM: N3-C14-H15
WLN: ZR C DNUNR D
SYN: 4'-AMINO-4-2'-AZOTOLUENE *
TXDS: orl-mus TDLo:49 gm/kg/57WC BJCAAI 3,387,49
TFX:CAR

XU87500. o-TOLUIDINE, 4-(o-TOLYLAZO)- see: BF89250 2-AMINOAZOTOLUENE

XU89250. o-TOLUIDINE, 4-(p-TOLYLAZO)-
MW: 225.17 MOLFM: N3-C14-H15
WLN: ZR B DNUNR D
SYN: 4'-AMINO-4-3'-AZOTOLUENE *
TXDS: orl-mus TDLo:48 gm/kg/57WC BJCAAI 3,387,49
TFX:CAR

XU91000. p-TOLUIDINE, 2-(o-TOLYLAZO)-
MW: 225.17 MOLFM: N3-C14-H15
TXDS: orl-rat TDLo:12 gm/kg/57WC BJCAAI 3,387,49
TFX:CAR
orl-mus TDLo:48 gm/kg/57WC BJCAAI 3,387,49
TFX:CAR

XU92750. p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-
CAS: 001582098 MW: 335.32 MOLFM: N3-O4-F3-C13-H16
WLN: FXFFR CNW ENW DN3&3
SYN: 2,6-DINITRO-N,N-DI-n-PROPYL-alpha,alpha,alpha-TRIFLURO-p-TOLUIDINE * 4-(DI-n-PROPYLAMINO)-3,5-DINITRO-1-TRIFLUOROMETHYLBENZENE * N,N-DI-n-PROPYL-2,6-DINITRO-4-TRIFLUOROMETHYLANILINE * N,N-DIPROPYL-4-TRIFLUOROMETHYL-2,6-DINITROANILINE * L-36352 * LILLY 36,352 * TREFLAN * TRIFLUORALIN * TRIFLURALIN *
TXDS: orl-rat LD50:500 mg/kg TXAPA9 18,185,71

XU94500. 2-o-TOLUIDINOETHANOL see: KM33250 ETHANOL,2-o-TOLUIDINO

XU96250. TOLUINA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XU98000. TOLULEXIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV01750. TOLULOX see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV03500. alpha-TOLUNITRILE see: AM14000 ACETONITRILE, PHENYL

XV05250. m-TOLUNITRILE
MW: 117.16 MOLFM: N-C8-H7
SYN: NITRIL KYSELINY m-TOLUYLOVE (czech) *
TXDS: orl-rat LD50:4200 mg/kg 28ZPAK -,158,72

XV07000. p-TOLUNITRILE
CAS: 000104858 MW: 117.16 MOLFM: N-C8-H7
WLN: NCR D
SYN: p-METHYLBENZONITRILE * NITRIL KYSELINY p-TOLUYLOVE (Czech) * p-TOLUIC NITRILE * p-TOLUNITRIL (Czech) * 4-TOLUNITRILE * p-TOLUONITRILE *
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,129,51
orl-rat LD50:4060 mg/kg 28ZPAK -,159,72

XV08750. 4-TOLUNITRILE see: XV07000 p-TOLUNITRILE

XV10500. p-TOLUNITRILE, alpha-(4-MORPHOLINYL)-
SYN: alpha-(4-MORPHOLINYL)-p-TOLUNITRILE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XV12250. alpha-TOLUNITRILE, alpha-(1-PIPERIDYL)-
TXDS: ipr-mus LD50:150 mg/kg CURL** -,69,62

XV14000. TOLUOL see: XS52500 TOLUENE

XV15750. p-TOLUONITRILE see: XV07000 p-TOLUNITRILE

XV17500. p-TOLUQUINONE see: DK63000 p-BENZOQUINONE, 2-METHYL-

XV19250. p-TOLUQUINONE, 5-ISOPROPYL- see: OS82250 p-MENTHA-3,6-DIENE-2,5-DIONE

XV21000. TOLUYLENE BLUE
CAS: 001326223 MW: 290.81 MOLFM: N4-C15-H19 .Cl
WLN: ZR CZ D FN*R DN1&1 &G
TXDS: scu-rat TDLo:10,000 mg/kg/52WI GANNA2 45,447,54
TFX:NEO

XV22750. m-TOLUYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XV24500. 2,4-TOLUYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XV26250. TOLUYLENE-2,4-DIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XV28000. TOLUYLENE RED see: SG14000 PHENAZINE, 3-AMINO-7-(DIMETHYLAMINO)-2-METHYL-, HYDROCHLORIDE

XV28800. TOLYDRIN see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV29750. m-TOLYENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XV31500. TOLYENE 2,4-DIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XV33250. TOLYAMINE see: XU31500 p-TOLUIDINE

XV35000. o-TOLYLAMINE, BIS(HYDROXYETHYL)-
SYN: DI-(HYDROXYETHYL)-o-TOLYLAMINE *
TXDS: orl-rat LDLo:2200 mg/kg AIHAAP 23,95,62
skn-rbt LDLo:1000 mg/kg AIHAAP 23,95,62

XV36750. m-TOLYLAMINOACETONITRILE see: AM21000 ACETONITRILE, m-TOLYLAMINO-

XV38500. o-TOLYLAMINOACETONITRILE see: AM22750 ACETONITRILE, o-TOLYLAMINO-

XV40250. 1-p-TOLYL-2(2-AMINOETHYL)-ISOTHIOURONIUM SULFATE see: UO10500 PSEUDOUREA, 2-THIO-, 1-p-TOLYL-2-(2-AMINOETHYL)-, SULFATE

XV42000. m-TOLYAZOACETANILIDE see: AE75250 ACETANILIDE, m-TOLYAZO-

XV43750. 1-o-TOLYLAZO-2-NAPHTHOL see: QL54250 2-NAPHTHOL, 1-(o-TOLYLAZO)-

XV45500. 1-(o-TOLYLAZO)-2-NAPHTHYLAMINE
CAS: 000131793 MW: 261.35 MOLFM: N3-C17-H15
WLN: L66J BNUNR B& CZ
TXDS: par-rat TDLo:6 mg/kg/WC TFX:NEO FEPRA7 16,367,57

XV47250. 4-(o-TOLYLAZO)-o-TOLUIDINE see: BF89250 2-AMINOAZOTOLUENE

XV49000. o-TOLYLAZO-o-TOLYLAZO-beta-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

XV50750. o-TOLYLAZO-o-TOLYLAZO-2-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

XV52500. 1-(4-o-TOLYLAZO-o-TOLYLAZO)-2-NAPHTHOL see: QL57750 2-NAPHTHOL,1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

XV54250. p-TOLYLBUTANOLAMINE HYDROCHLORIDE see: DN82250 BENZYL ALCOHOL, alpha-(1-AMINOPROPYL)-p-METHYL-, HYDROCHLORIDE

XV56000. 2,4-TOLYLENEDIAMINE see: XS96250 TOLUENE-2,4-DIAMINE

XV57750. TOLYLENE-2,4-DIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XV59500. 2,4-TOLYLENEDIISOCYANATE see: CZ63000 BENZENE, 2,4-DIISOCYANATO-1-METHYL-

XV61250. o-TOLYL ETHANOLAMINE see: KM33250 ETHANOL,2-o-TOLUIDINO

XV63000. 1-TOLYL ETHER-2,3-DIACETATE GLYCEROL see: UA14000 PROPANETRIOL, 1-TOLYL ETHER,2,3-DIACETATE

XV64750. 1-ortho-TOLYLGLYCEROL ETHER see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV66500. alpha-(o-TOLYL)GLYCERYL ETHER see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV68250. N-(p-TOLYL)-4-HYDROXY-1-ANTHRAQUINONYLAMINE see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

XV70000. 2-(N'-p-TOLYL-N'-m-HYDROXYPHENYLAMINOMETHYL)-2-IMIDAZOLINE see: SL07000 PHENOL, 3-(((4,5-DIHYDRO-1H-IMIDAZOL-2-YL)METHYL)(4-METHYLPHENYL)AMINO)-

XV71750. beta-p-TOLYL-ISOPROPYLAMINE SULFATE see: SH64750 PHENETHYLAMINE, p,alpha-DIMETHYL-, SULFATE (2:1)

XV73500. N-p-TOLYLMALEIMIDE see: ON64750 MALEIMIDE, N-p-TOLYL-

XV75250. p-TOLYLMALEIMIDE see: ON64750 MALEIMIDE, N-p-TOLYL-

XV77000. N-(o-TOLYL) MERCAPTOACETAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

XV78750. m-TOLYL N-METHYLCARBAMATE see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

XV80500. 3-o-TOLYLOXY-2-HYDROXYPROPYL 1-CARBAMATE see: TZ15750 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-, 1-CARBAMATE

XV82250. O-TOLYL PHOSPHATE,

XV84000. 3-(o-TOLYLOXY)PROPANE-1,2-DIOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XV85750. p-TOLYLPROPANOLAMINE HYDROCHLORIDE see: DN52500 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-p-METHYL-, HYDROCHLORIDE

XV87500. 1-p-TOLYL-2-PROPYLAMINE see: SH45500 PHENETHYLAMINE, p-alpha-DIMETHYL-

XV89250. p-TOLYLSULFONYLMETHYLNITROSAMINE see: XT59500 p-TOLUENESULFONAMIDE, N-METHYL-N-NITROSO-

XV91000. N-(p-TOLYLSULFONYL)-N'-BUTYLCARBAMIDE see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XV92750. TOLYLSULFONYLBUTYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XV94500. 3-(p-TOLYL-4-SULFONYL)-1-BUTYLUREA see: YS45500 UREA, 1-BUTYL-3-(p-TOLYLSULFONYL)-

XV96250. 1-(o-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: **UW56000 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(o-TOLYL)-**

XV98000. 1-(m-TOLYL)-2-THIO-4,4,6-TRIMETHYL DIHYDROPYRIMIDINE see: **UW54250 1(2H)-PYRIMIDINETHIONE, 3,4-DIHYDRO-4,4,6-TRIMETHYL-1-(p-TOLYL)-**

XW01750. 1-o-TOLYL-2-THIOUREA
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

XW02500. TOLYN see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

XW03500. m-TOLYNITRILE
SYN: MTN *
TXDS: orl-rat LD50:2580 mg/kg HURC** -,-,73

XW04300. TOLYNOL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XW05250. TOLYSPAZ see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XW07000. TOMACON see: UQ64750 PYRAZOLE, 1-(2,4-DICHLOROPHENOXYACETYL)-3,5-DIMETHYL-

XW07800. TOMANOL-WIRKSTOFF see: CD29750 ANTIPYRINE, 4-(ISOPROPYLAMINO)-

XW08750. TOMATIDINE, GLYCOSIDE see: XW10500 TOMATINE

XW10500. TOMATINE
DEF:Antifungal substance in wilt-resistant tomato plants (ARBIAE 18,467,48)
CAS: 001389215 MW: 1034.3 MOLFM: N-O21-C50-H83
SYN: LYCOPERSICIN * TOMATIDINE, GLYCOSIDE *
TXDS: orl-rat LDLo:800 mg/kg FEPRA7 9,-,50

XW11300. TOMIL see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

XW12250. TOMORIN see: FV59500 3-(alpha-p-CHLOROPHENYL-beta-ACETYLETHYL)-4-HYDROXY-COUMARIN

XW14000. TONARIL see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

XW15750. TONARSIN see: PA22750 METHANEARSONIC ACID, DISODIUM SALT

XW16200. TONEDRIN see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

XW16600. TONEDRON see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

XW17000. TONEDRON see: SH54250 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE, (0-)-

XW17500. TONEXOL see: DG49000BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER, MONOHYDROCHLORIDE

XW19250. TONKA BEAN CAMPHOR see: GN42000 COUMARIN

XW19600. TONOCARD see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

XW19900. TONOCOR see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

XW20200. TONOGEN see: DQ26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

XW20500. TONOLYT ISOPROPYL MEPROBAMATE see: FB33250 CARBAMIC ACID, ISOPROPYL-, 2-(HYDROXYMETHYL)-2-METHYLPENTYL ESTER CARBAMATE (ester)

XW21000. TONOX see: BY54250 ANILINE, 4,4'-METHYLENEDI-

XW22750. TONZILAMINE see: UV85750 PYRIMIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

XW24500. TOPANEL see: GP96250 CROTONALDEHYDE, (E)-

XW26250. TOPANOL OC see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

XW28000. TOPAZ
CAS: 001302596
SYN: ALUMINUM HEXAFLUOROSILICATE *
TXDS: orl-gpg LDLo:5000 mg/kg AMSSAQ 173,5,63
scu-gpg LDLO,4000 mg/kg AMSSAQ 173,5,63

XW29750. TOPHOL see: GD40250 CINCHONINIC ACID, 2-PHENYL-

XW31500. TOPHOSAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

XW32300. TOPICORT see: GM89250 CORTISOL

XW33250. TOPITRACIN see: CP01750 BACITRACIN

XW35000. TOPITRASIN see: CP01750 BACITRACIN

XW35800. TOPOCAINE HYDROCHLORIDE see: DG57750 BENZOIC ACID, p-(CYCLOHEXYLOXY)-, 3-(2-METHYLPIPERIDINO)PROPYL ESTER, HYDROCHLORIDE

XW36750. TOPOKAIN see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

XW37500. TORAK see: TE85750 PHOSPHORODITHIOIC ACID, S-(2-CHLORO-1-PHTHALIMIDOETHYL) O,O-DIETHYLESTER

XW38500. TORAZINA see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

XW40250. TORDON see: TJ75250 PICOLINIC ACID, 4-AMINO-3,5,6-TRICHLORO-

XW40600. TORECAN see: SP03500 PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-,MALEATE (1:2)

XW40900. TORECAN BIMALEATE see: SP03500 PHENOTHIAZINE, 2-(ETHYLTHIO)-10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-, MALEATE (1:2)

XW41200. TORULOX see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

XW41500. TORYN see: GY38500 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,compd. with 1,2-ETHANEDISULFONIC ACID (2:1)

XW42000. p-TOSYLAMIDE see: XT50750 p-TOLUENESULFONAMIDE

XW43750. TOSYL FLUORIDE see: XT80500 p-TOLUENESULFONYL FLUORIDE

XW45500. TOTOCAINE HYDROCHLORIDE see: EL26250 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

XW46300. TOX 47 see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

XW47250. TOXAKIL see: XW52500 TOXAPHENE

XW49000. TOTP

XW50750. TOXALBUMIN see: AA52500 ABRIN

XW52500. TOXAPHENE
CAS: 008001352
SYN: AGRICIDE MAGGOT KILLER (F) * ALLTEX *
CHLORINATED CAMPHENE * TOXAKIL *
TXDS: orl-man LDLo:2000 mg/kg 12FCCT 17,9,49
orl-rat LD50:60 mg/kg PHJOAV 185,361,60
skn-rat LD50:80 mg/kg PHJOAV 185,361,60
ipr-mus LDLo:180 mg/kg TXAPA9 23,288,72
skn-rbt LD50:1025 mg/kg JEENAI 46,702,53
orl-dck LD50:71 mg/kg TXAPA9 22,556,72
U.S. OCCUPATIONAL STANDARD USOS- FEREAC 37,22139,72
air:TWA 500 ug/m3(skin)

XW54250. TOXICHLOR see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

XW56000. TOXILIC ACID see: OM96250 MALEIC ACID

XW57750. TOXILIC ANHYDRIDE see: ON36750 MALEIC ANHYDRIDE

XW59500. TOXOFLAVINE see: UW78750 PYRIMIDO(5,4-e)-as-TRIAZINE-5,7-(1H,6H)-DIONE, 1,6-DIMETHYL-

XW61250. TOXOGONIN see: UU68250 PYRIDINIUM, 1,1'-(OXYDIMETHYLENE)BIS(4-FORMYL-, DICHLORIDE,DIOXIME

XW61800. TOYOMYCIN see: GB78750 CHROMOMYCIN A3

XW62300. TOYO OIL ORANGE see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

XW63000. TOYO OIL RED BB see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

XW64750. TOYO OIL YELLOW G see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

XW65500. TOZALINONE see: RQ57750 2-OXAZOLIN-4-ONE, 2-(DIMETHYLAMINO)-5-PHENYL-

XW66500. 2,4,5-TP see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

XW67000. TPD 6 see: SP42000 PHENOTHIAZINE, 10-(2-(2-PIPERIDYL)-ETHYL)-2-METHYLTHIO-,

XW67550. TPN-12 see: SP19250 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-METHYLSULFONYL-,

XW68250. TPP see: TC84000 PHOSPHORIC ACID, TRIPHENYL ESTER

XW69000. TPS23 see: SP14000 PHENOTHIAZINE, 10-(2-(1-METHYL-2-PIPERIDYL)ETHYL)-2-(METHYLSULFINYL)-

XW70000. TPTA see: WH66500 STANNANE, ACETOXYTRIPHENYL-

XW71750. TPTH see: WH85750 STANNANE, HYDROXYTRIPHENYL-

XW73500. TR-495 see: VA38500 4(3H)-QUINAZOLINONE, 2-METHYL-3-o-TOLYL-

XW74000. TR 19119 see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-, DIPOTASSIUM SALT

XW74550. TRABUTON see: EU52500 BUTYROPHENONE, 4-(4-PHENYL-3,4-DEHYDRO-1-PIPERIDYL)-, HYDROCHLORIDE

XW75250. TRADON see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

XW77000. TRADONE see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

XW78750. TRALGON see: AE42000 ACETANILIDE, 4'-HYDROXY-

XW80500. TRAMADOL see: GV89250 CYCLOHEXANOL, 2-((DIMETHYLAMINO)METHYL)-1-(m-METHOXYPHENYL)-,(0,-)-trans-

XW82250. TRANCOPAL see: XJ10500 4H-1,3-THIAZIN-4-ONE, 2-(p-CHLOROPHENYL)TETRAHYDRO-3-METHYL-,1,1-DIOXIDE

XW83000. TRANCYLPROMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-,(2:1)

XW84000. TRANEXAMIC ACID see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

XW85750. TRANID see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

XW86000. TRANIMUL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

XW86300. TRANKVILAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW86600. TRANLISANT see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW86900. TRANMEP see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW87500. TRAN-Q see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

XW87700. TRANQUIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW87900. TRANQUIL see: UB92750 1-PROPANOL, 3-PHENYL-, CARBAMATE

XW88100. TRANQUILAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW88300. TRANQUILATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW88500. TRANQUILAX see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW88700. TRANQUILINE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW89250. TRANQUILLINE see: DD28000 BENZILIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

XW89500. TRANQUILSAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW89700. TRANQUINIL see: ZG08750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

XW89900. TRANQUINOL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW90100. TRANQUISAN see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XW90300. TRANQUO-BUSCOPAN-WIRKSTOFF see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

XW91000. TRANSAMIN see: GU84000 CYCLOHEXANECARBOXYLIC ACID,4-(AMINOETHYL)-, trans-

XW92750. TRANSAMINE see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

XW93200. TRANSAMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-, (2: 1)

XW93700. TRANSEDON see: SO22750 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-, SULFOXIDE

XW94500. TRANSENTINE HYDROCHLORIDE see: AH26250 ACETIC ACID, DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTERHYDROCHLORIDE

XW95000. TRANSERGAN see: SN73500 PHENOTHIAZINE-10-CARBOXYLIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

XW95550. TRANSILIUM see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT

XW96250. TRANSPOISE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

XW98000. TRANSVAALIN see: EI33250 BUFA-4,20,22-TRIENOLIDE, 3-beta-((6-DEOXY-4-O-beta-D-GLUCOPYRANOSYL-alpha-L-MANNOPYRANOSYL)OXY)-14-HYDROXY-

XX01750. TRANSVAALIN AGLYCON see: EI35000 BUFA-4,20,22-TRIENOLIDE, 3-beta,14-DIHYDROXY-

XX02218. 3,4:5,6-DIBENZACRIDINE METHOSULFATE see: HN19250 DIBENZ(a,j)ACRIDINE METHOSULFATE

XX03500. TRANSVAALIN, DEGLUCO- see: UK66500 PROSCILLARIDIN A

XX04000. TRANXENE see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT

XX04550. TRANXILENE see: DE87500 1H-1,4-BENZODIAZEPINE-3-CARBOXYLIC ACID, 7-CHLORO-2,3-DIHYDRO-2,2-DIHYDROXY-5-PHENYL-DIPOTASSIUM SALT

XX05250. TRANYLCYPRAMINE see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

XX06000. TRANYLCYPRAMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-,(2:1)

XX07000. TRANYLCYPROMINE see: GZ24500 CYCLOPROPYLAMINE, 2-PHENYL-, trans-

XX07400. TRANYLCYPROMINE SULFATE see: GZ26250 CYCLOPROPYLAMINE, 2-PHENYL-, SULFATE, trans-(0,-)-,(2:1)

XX07800. TRANZER see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

XX08200. TRAQUIZINE see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

XX08750. TRAPANAL SODIUM see: CQ64750 BARBITURIC ACID,5-ETHYL-5-(1-METHYLBUTYL)-2-THIO-, SODIUM SALT

XX10500. TRAPEX see: PA96250 METHANE, ISOTHIOCYANATO-

XX12250. TRAPEXIDE see: PA96250 METHANE, ISOTHIOCYANATO-

XX14000. TRASENTINE
CAS: 000064959 MW: 311.46 MOLFM: N-O2-C20-H25
WLN: 2N2&2OVYR&R
TXDS: ivn-rat LD50:27 ug/kg AJDNAH 18,241,51

XX15750. TRASENTINE-A HYDROCHLORIDE see: GU68250CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

XX17500. TRASENTINE-6H HYDROCHLORIDE see: GU68250CYCLOHEXANEACETIC ACID, alpha-PHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER HYDROCHLORIDE

XX17800. TRAUMAIDE see: GM89250 CORTISOL

XX18100. TRAZODONE see: XZ57750 s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE, 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-

XX18400. TREDIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

XX18700. TREDUM see: SA05250 2,4-PENTANEDIOL, 2-(p-CHLOROPHENYL)-4-METHYL-

XX19250. TREFLAN see: XU92750 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

XX19600. TRELMAR see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

XX19900. TREMARIL see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-, HYDROCHLORIDE

XX20200. TREMARIL HYDROCHLORIDE see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-,HYDROCHLORIDE

XX20500. TREMIN see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

XX21000. TREMOLITE see: CI64750 ASBESTOS

XX22750. TREMORINE see: UY01750 PYRROLIDINE, 1,1'-(2-BUTYNYLENE)DI-

XX24500. TREOMICETINA see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

XX26250. TREPENOL WA see: WT10500 SULFURIC ACID MONODODECYL ESTER SODIUM SALT

XX28000. TREPIDONE see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

XX29750. TETRAMINE see: XZ21000 S-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

XX30200. TRESORTIL see: TY87500 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-, 1-CARBAMATE

XX30750. TREST see: TN17500 PIPERIDINE, 1-METHYL-3-(THIOXANTHEN-9-YLMETHYL)-, HYDROCHLORIDE

XX31500. TRETHYLENE see: KX45500 ETHYLENE, TRICHLORO-

XX33250. TRI see: KX45500 ETHYLENE, TRICHLORO-

XX36750. TRIACANTHINE see: AU70000 ADENINE, 3-(3-METHYL-2-BUTENYL)-, HYDROCHLORIDE

XX38500. TRIACETIN see: AK36750 ACETIN, TRI-

XX40250. TRIACETINE see: AK36750 ACETIN, TRI-

XX42000. TRIACETYL GLYCERINE see: AK36750 ACETIN, TRI-

XX43750. TRIACETYLDIGITOXIN see: IH31500 DIGITOXIN, TRIACETATE

XX45500. TRIACETYLDIPHENOLISATIN see: NM21000 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-,DIACETATE (ester)

XX47250. TRIACETYLGITOXIN see: LZ15750 GITOXIN, TRIACETATE

XX49000. 2-TRIACETYL-NOCHOLYL OCTAHYDRO PYRROZALINE
TXDS: ipr-mus LD50:50 mg/kg CURL** -,77,62

XX50750. as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-, 2',3',5'-TRIACETATE

XX52500. TRIAD see: KX45500 ETHYLENE, TRICHLORO-

XX54250. TRIAETHANOLAMIN-NG see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

XX56000. TRIAL see: KX45500 ETHYLENE, TRICHLORO-

XX57750. TRI-ALLATE see: YA84000 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE

XX59500. TRIALLYLAMINE
CAS: 000102705 MW: 137.25 MOLFM: N-C9-H15
WLN: 1U2 3N
TXDS: orl-rat LD50:954 mg/kg AEHLAU 1,343,60
ihl-rat LCLo:550 ppm/4H AIHAAP 23,95,62
orl-mus LD50:492 mg/kg AEHLAU 1,343,60
ipr-mus LD50:187 mg/kg AEHLAU 1,343,60
skn-rbt LD50:2250 mg/kg AEHLAU 1,343,60

XX61250. TRIALLYL BORATE
TXDS: orl-mus LD50:1800 mg/kg USBCC* 32,-,58

XX63000. TRIALLYL PHOSPHATE see: TC85750 PHOSPHORIC ACID, TRI-2-PROPENYL ESTER

XX64750. TRIALLYL PHOSPHITE see: TH05250 PHOSPHOROUS ACID, TRIALLYL ESTER

XX66500. N-(3,4,5-TRIALLYLOXYBENZOYL)-PIPERAZINE HYDROCHLORIDE see: TM28000 PIPERAZINE,1-(3,4,5-TRIALLYLOXYBENZOYL)-, HYDROCHLORIDE

XX68250. TRIALLYLOXYPHOSPHINE see: TH05250 PHOSPHOROUS ACID, TRIALLYL ESTER

XX70000. TRIAMCINOLONE see: TU38500 PREGNA-1,4-DIENE-3,20-DIONE,9-FLUORO-11-beta,16-alpha,17,21-TETRAHYDROXY-

XX71750. TRIAMIDE
TXDS: orl-rat LD50:20 mg/kg WRPCA2 9,119,70

XX73500. TRIAMPHOS see: TA14000 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

XX75250. (m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

XX77000. TRIANON see: DA96250 BENZENESULFONAMIDE, 4-AMINO-N-(2-PYRIDINYL)-

XX78750. TRIANTINE LIGHT BROWN 3RN see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-

XX80500. TRIANTOIN see: MU22750 HYDANTOIN, 5-ETHYL-3-METHYL-5-PHENYL-

XX82250. TRIASOL see: KX45500 ETHYLENE, TRICHLORO-

XX84000. TRIATOMIC OXYGEN see: RS82250 OZONE

XX85750. 1,2,3-TRIAZAINDENE see: DM12250 IH-BENZOTRIAZOLE

XX87500. 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-
CAS: 000184119 MW: 549.33 MOLFM: N3-O-F2-C29-H31
WLN: T6N DXTJ A3YR DF&R DF& D-& CT5MVXN EHJ DR
SYN: 8-(4,4-BIS(p-FLUOROPHENYL)BUTYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE * FLUSPIRILENE * 1-PHENYL-4-OXO-8-(4,4-BIS(4-FLUOROPHENYL)BUTYL)-1,3,8-TRIAZASPIRO(4,5)DECANE *
TXDS: ims-hmn TDLo:30 ug/kg TFX:PSY 27ZQAG -,231,72
ims-mus LD50:125 mg/kg 27ZQAG -,231,72

XX89250. 1,3,8-TRIAZASPIRO(4.5)DEOAN-4-ONE, 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-
CAS: 000749020 MW: 395.52 MOLFM: N3-O2-F-C23-H26
WLN: T6N DXTJ A3VR DF& D- & CT5MVXN EHJ DR
SYN: 8-(3-(p-FLUOROBENZOYL)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE * R 5147 * SPIPERONE * SPIROPERIDOL * SPIROPITAN *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,194,72
ivn-rat LD50:14 mg/kg 27ZQAG -,193,72
ivn-mus LD50:29 mg/kg 27ZQAG -,193,72

XX91000. 1,3,8-TRIAZASPIRO(4.5)DECAN-4-ONE, 8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-, HYDROCHLORIDE
MW: 418.96 MOLFM: N3-O2-F-C22-H26 .Cl-H
SYN: 8-(3-(p-FLUOROPHENOXY)PROPYL)-1-PHENYL-1,3,8-TRIAZASPIRO(4.5)DECANE-4-ONE HYDROCHLORIDE * SPIRAMIDE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,304,72
ivn-mus LD50:40 mg/kg 27ZQAG -,304,72

XX92750. 1,3,8-TRIAZASPIRO(4,5)DECAN-4-ONE, 8-(4-(p-FLUOROPHENYL)-3-PENTENYL)
CAS: 000357664 MW: 393.55 MOLFM: N3-O-F-C24-H28
WLN: T6N DXTJ A3UYR DF& D-& CT5MVXN EHJ DR
SYN: 8-(4-(p-FLUOROPHENYL)-3-PHENTENYL)-1-PHENYL-1,3,8-TRIAZASPIRO (4,5) DECAN-4-ONE * ISOSPIRILENE * R 6109 * SPIRILENE *
TXDS: orl-hmn TDLo:7 ug/kg TFX:PSY 27ZQAG -,304,72
ivn-mus LD50:12 mg/kg 27ZQAG -,304,72

XX94500. 1,3,5,2,4,6-TRIAZATRIPHOSPHORINE, 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-
CAS: 000052460 MW: 325.18 MOLFM: N9-P3-C12-H24
WLN: T6NPNPNPJ B- B- D- D- F- F-/- AT3NTJ 6
SYN: APHOLATE * APN * ENT 26,316 * 2,2,4,4,6,6-HEXAHYDRO-2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-1,3,5,2,4,6-TRIAZATRIPHOS POURINE 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)CYCLOTRIPHOSPHAZA-1,3,5-TRIENE * 2,2,4,4,6,6-HEXAKIS(1-AZIRIDINYL)-2,2,4,4,6,6-HEXAHYDRO-1,3,5,2,4,6-TRIAZATRIPHOSPHORINE
TXDS: orl-rat LD50: 98 mg/kg TXAPA9 14,515,69
orl-rat TDLo:1 mg/kg/(150th D of preg) TFX:TER AJVRAH 26,991,65

XX96250. 3-TRIAZENECARBOXAMIDE, 1-(3,4-DICHLOROPHENYL)THIO-
CAS: 005836737 MW: 249.13 MOLFM: N4-S-Cl2-C7-H6
WLN: SUYZMNUNR CG DG
SYN: N-p-CHLOROPHENYL DIAZOTHIOUREA * 3,4-DICHLOROBENZENE DIAZOTHIOCARBAMID * MURITAN * PROMURIT *
TXDS: orl-rat LD50: 0.28 mg/kg FEPRA7 8,283,49
ipr-rat LD50:200 ug/kg FEPRA7 8,282,49
ipr-mus LD50:1350 ug/kg FEPRA7 8,282,49
ipr-rbt LD50:1750 ug/kg FEPRA7 8,282,49
ipr-gpg LD50:1900 ug/kg FEPRA7 8,282,49

XX98000. TRIAZENE, DIETHYL-m-PYRIDYL-
SYN: meta-PYRIDYL-DIETHYL-TRIAZENE *
TXDS: orl-rat TDLo:2 mg/kg TFX:CAR ZEKBAI 77,217,72
scu-rat TDLo:10 mg/kg TFX:CAR ZEKBAI 77,217,72

XY01750. TRIAZENE, 3,3-DIETHYL-1-PHENYL-
MW: 177.28 MOLFM: N3-C10-H15
SYN: 1-FENYL-3,3-DIETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:520 mg/kg 28ZPAK -,77,72

XY03500. TRIAZENE, DIETHYL-
MW: 101.18 MOLFM: N3-C4-H11
WLN: 2NUNM2
SYN: DIETHYL-TRIAZENE *
TXDS: scu-rat LD50:220 mg/kg XENO** 3,271,73
scu-rat TDLo:110 mg/kg(15D Preg) TFX:TER XENO** 3,271,73

XY05250. TRIAZENE, 3,3-DIMETHYL-1-p-BROMOPHENYL-
MW: 228.12 MOLFM: N3-Br-C8-H10
SYN: 1-p-BROMFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:423 mg/kg 28ZPAK -,98,72

XY07000. TRIAZENE, 3,3-DIMETHYL-1-p-CHLOROPHENYL-
MW: 183.66 MOLFM: N3-Cl-C8-H10
SYN: 1-p-CHLORFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:362 mg/kg 28ZPAK -,98,72

XY08750. TRIAZENE, 3,3-DIMETHYL-1-p-FLUORFENYL-
MW: 167.21 MOLFM: N3-F-C8-H10
SYN: 1-p-FLUORFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:326 mg/kg 28ZPAK -,97,72

XY10500. TRIAZENE, 3,3-DIMETHYL-1-p-IODOPHENYL-
MW: 275.11 MOLFM: N3-I-C8-H10
SYN: 1-p-JODFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:574 mg/kg 28ZPAK -,98,72

XY12250. TRIAZENE, 3,3-DIMETHYL-1-p-METHOXYPHENYL-
MW: 179.25 MOLFM: N3-O-C9-H13
SYN: 1-p-METHOXYFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:347 mg/kg 28ZPAK -,119,72

XY14000. TRIAZENE, 3,3-DIMETHYL-1-p-METHYLPHENYL-
MW: 163.25 MOLFM: N3-C9-H13
SYN: 1-p-METHYLFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:395 mg/kg 28ZPAK -,76,72

XY15750. TRIAZENE, 3,3-DIMETHYL-N-OXIDE-1-PYRIDYL-
MW: 167.22 MOLFM: N4-O-C7-H11
SYN: 1-PYRIDYL-N-OXIDE-3,3-DIMETHYLTRIAZENE *
TXDS: ivn-rat TDLo:540 mg/kg/36WI TFX:CAR ANYAA9 163,697,69

XY17500. TRIAZENE, 3,3-DIETHYL-1-PYRIDYL-
MW: 179.28 MOLFM: N4-C9-H15
SYN: 1-PYRIDYL-3,3-DIETHYL-TRIAZENE *
TXDS: ivn-rat LD50:165 mg/kg XENO** 3,271,73
ivn-rat TDLo:55 mg/kg/(15D Preg) TFX:TER XENO** 3,271,73

XY19250. TRIAZENE, 3-ETHYL-3-METHYL-1-PYRIDYL-
MW: 164.24 MOLFM: N4-C8-H12
SYN: 1-PYRIDYL-3-METHYL-3-ETHYLTRIAZENE *
TXDS: ivn-rat TDLo:5 mg/kg/(10D Preg) TFX:TER XENO** 3,271,73

XY21000. TRIAZENE, 3,3-DIMETHYL-1-PHENYL-
CAS: 007227910 MW: 149.22 MOLFM: N3-C8-H11
WLN: 1N1&NUNR
SYN: 3,3-DIMETHYL-1-PHENYLTRIAZENE * 1-FENYL-3,3-DIMETHYLTRIAZIN * 1-PHENYL-3,3-DIMETHYLTRIAZENE *
TXDS: orl-rat LD50:430 mg/kg 28ZPAK -,76,72
orl-rat TDLo:2000 mg/kg/47WI TFX:CAR FCTXAV 6,579,68
scu-rat TDLo:75 mg/kg/(23D Preg) TFX:TER XENO** 3,271,73
scu-rat LD50:150 mg/kg TCIA** -,45,73
scu-rat TDLo:1200 mg/kg/47WI TFX:CAR FCTXAV 6,579,68
rec-rat TDLo:1650 mg/kg/33WI TFX:CAR EXPEAM 23,1042,67

XY22750. TRIAZENE, 3,3-DIMETHYL-1-(m-PYRIDYL)-
MW: 150.21 MOLFM: N4-C7-H10
SYN: 1-(meta-PYRIDYL)-3,3-DIMETHYL-TRIAZENE *
TXDS: ivn-rat TDLo:5 mg/kg/(14D Preg) TFX:TER EXPEAM 23,1042,67
unk-rat TDLo:50 mg/kg/(13D Preg) TFX:TER EXPEAM 23,1042,67

XY24500. TRIAZENE, 3,3-DIMETHYL-1-XENYL-
MW: 225.32 MOLFM: N3-C14-H15
SYN: 1-XENYL-3,3-DIMETHYLTRIAZIN (Czech) *
TXDS: orl-rat LD50:347 mg/kg 28ZPAK -,77,72

XY26250. TRIAZENE, 1,3-DIPHENYL-
CAS: 000136356 MW: 197.26 MOLFM: N3-C12-H11
WLN: RNUNMR
SYN: ANILINE, N-(PHENYLAZO)- * CELLOFOR (Czech) * DAAB * DIAZOAMINOBENZENE * p-DIAZOAMINOBENZENE *
TXDS: skn-mus TDLo:37 gm/kg/61W TFX:CAR BJCAAI 2,290,48
orl-rat LD50:224 mg/kg 28ZPAK -,77,72

XY28000. TRIAZENE, 3-MONOMETHYL-1-PHENYL-
SYN: 1-PHENYL-3-MONOMETHYL-TRIAZENE *
TXDS: scu-rat TDLo:30 mg/kg TFX:CAR XENO** 3,271,73

XY29750. s-TRIAZINE, 4-AMINO-2,6-BIS(ETHYLENIMINO)-
MW: 178.23 MOLFM: N6-C7-H10
SYN: 2,6-BIS(ETHYLENIMINO)-4-AMINO-s-TRIAZINE *
TXDS: ipr-rat LD50:0.7 mg/kg JPETAB 100,398,50
ipr-mus LD50:1800 ug/kg JPETAB 100,398,50
ivn-dog LDLo:400 ug/kg JPETAB 100,398,50

XY31500. s-TRIAZINE, 2-AMINO-4-(m-CHLOROANILINO)-
CAS: 000718434 MW: 221.67 MOLFM: N5-Cl-C9-H8
WLN: T6N CN ENJ BZ DMR CG
SYN: R-37 *
TXDS: orl-rat LD50:400 mg/kg AIPTAK 151,13,64

XY33250. s-TRIAZINE, 2,4-BIS(BIS(2-CYANOETHYL)AMINO)-6-PHENYL-
MW: 399.21 MOLFM: N9-C21-H21
TXDS: par-mus LDLo:4000 mg/kg CBCCT* 7,695,55

XY35000. s-TRIAZINE, 4,6-BIS(ETHYLAMINO)-2-CHLORO-
CAS: 000122349 MW: 201.69 MOLFM: N5-Cl-C7-H12
WLN: T6N CN ENJ BM2 DM2 FG
TXDS: orl-rat LD50:5000 mg/kg WRPCA2 4,36,65

XY38500. s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-METHOXY-
CAS: 000673041 MW: 197.28 MOLFM: N5-O-C8-H15
WLN: T6N CN ENJ BO1 DM2 FM2
SYN: SIMETON * SIMETONE *
TXDS: orl-rat LD50:535 mg/kg RREVAH 10,97,65

XY40250. s-TRIAZINE, 2,4-BIS(ETHYLAMINO)-6-(METHYLTHIO)-
CAS: 001014706 MW: 213.34 MOLFM: N5-S-C8-H15
WLN: T6N CN ENJ BS1 DM2 FM2
SYN: 2,4-BIS(ETHYLAMINO)-6-METHYLMERCAPTO-s-TRIAZINE * 4,6-BIS(ETHYLAMINO)-2-METHYLTHIO-1,3,5-TRIAZINE * CYMETRIN * G 32911 * 2-METHYLMERCAPTO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE * 2-METHYLTHIO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE * SIMETRYN * SIMETRYNE * SYMETRYNE *
TXDS: orl-rat LD50: 1830 mg/kg WRPCA2 1,36,65

XY42000. s-TRIAZINE,2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-
CAS: 001610180 MW: 225.34 MOLFM: N5-O-C10-H19
WLN: T6N CN ENJ BO1 DMY FMY
SYN: 2,4-BIS(ISOPROPYLAMINO)-6-METHOXY-s-TRIAZINE * 4,6-BIS(ISOPROPYLAMINO)-6-METHOXY-s-TRIAZINE * 2,6-DIISOPROPYLAMINO-4-METHOXYTRIAZINE * G-31435 * GESAFRAM * 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE * 2-METHOXY-4,6-BIS(ISOPROPYLAMINO)-1,3,5-TRIAZINE * METHOXYPROPAZINE * PROMETON * PROMETONE *
TXDS: orl-rat LD50:1750 mg/kg WRPCA2 9,119,70

XY43750. s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO- see: XY45500 s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-(METHYLTHIO)-

XY45500. s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-CHLORO-6-(ETHYLAMINO)-
CAS: 005915413 MW: 229.75 MOLFM: N5-Cl-C9-H16
SYN: A 1114 (GEIGY) * 2,4-BIS(ISOPROPYLAMINO)-6-METHYL MERCAPTO-s-TRIAZINE * 2,4-BIS(ISOPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE * CAPAROL * G 34161 * 2-METHYLMERCAPTO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE * 2-METHYLTHIO-4,6-BIS(ISOPROPYLAMINO)-s-TRIAZINE * 2-tert-BUTYLAMINO-4-CHLORO-6-ETHYLAMINO-s-TRIAZINE * GS 13529 * SESAGARD *
TXDS: orl-rat LD50:2160 mg/kg 28ZEAL 4,78,69

XY47250. s-TRIAZINE, 2-(tert-BUTYLAMINO)-4-(ETHYLAMINO)-6-(METHYLTHIO)-
CAS: 000886500 MOLFM: N5-S-C10-H19
WLN: T6N CN ENJ BS1 DMX FM2
SYN: 2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE * 2-tert-BUTYLAMINO-4-ETHYLAMINO-6-METHYLTHIO-s-TRIAZINE * GS 14260 * IGRAN 50 *
TXDS: orl-rat LD50:2980 mg/kg 28ZEAL 4,79,69

XY49000. s-TRIAZINE, 2,4-BIS(ISOPROPYLAMINO)-6-(METHYLTHIO)-
CAS: 007287196 MW: 241.40 MOLFM: N5-S-C10-H19
WLN: T6N CN ENJ BS1 DMY FMY
SYN: PROMETRIN * PROMETRYNE * s-TRIAZINE, 4,6-BIS(ISOPROPYLAMINO)-2-METHYLMERCAPTO- *
TXDS: orl-rat LD50:2100 mg/kg HYSAAV 34,433,69
skn-rat LD50:1000 mg/kg WRPCA2 4,36,65

XY50750. s-TRIAZINE, 2-CHLORO-4,6-BIS(DIETHYLAMINO)-
CAS: 000580483 MW: 257.81 MOLFM: N5-Cl-C11-H20
WLN: T6N CN ENJ BN2&2 DN2&2 FG
SYN: CHLORAZINE *
TXDS: orl-rat LD50:1950 mg/kg RREVAH 10,97,65

XY52500. s-TRIAZINE, 2-CHLORO-4,6-BIS(ETHYLAMINO)-
CAS: 000122349 MW: 201.69 MOLFM: N5-Cl-C7-H12
WLN: T6N CN ENJ BM2 DM2 FG
SYN: A 2079 * AKTINIT S * 2,4-BIS(ETHYLAMINO)6-CHLORO-s-TRIAZINE * CDT * CET * 1-CHLORO, 3,5-BISETHYLAMINO-2,4,6-TRIAZINE * 2-CHLORO-4,6-BIS(ETHYLAMINO)-s-TRIAZINE * G 27692 * GEIGY 27,692 * GESARAN * GESATOP * HERBOXY * HUNGAZIN DT * SIMAZIN * SIMAZINE *
TXDS: orl-rat LD50:5000 mg/kg RREVAH 10,97,65

XY54250. s-TRIAZINE, 2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-
CAS: 001912261 MW: 229.75 MOLFM: N5-Cl-C9-H16
WLN: T6N CN ENJ BN2&2 DM2 FG
SYN: TRIETAZINE *
TXDS: orl-rat LD50:594 mg/kg WRPCA2 9,119,70

XY56000. s-TRIAZINE,2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO
CAS: 001912249 MW: 215.72 MOLFM: N5-Cl-C8-H14
WLN: TGN CN ENJ BMY DM2 FG
SYN: A 361 * AKTINIT A * ATRAZINE * 2-CHLORO-4-ETHYLAMINE!SOPROPYLAMINE-s-TRIAZINE * 1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-s-TRIAZINE * 1-CHLORO-3-ETHYLAMINO-5-ISOPROPYLAMINO-2,4,6-TRIAZINE * 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE * 2-CHLORO-4-ETHYLAMINO-6-ISOPROPYLAMINO-1,3,5-TRIAZINE * 2-CHLORO-4-(2-PROPYLAMINO)-6-ETHYLAMINO-s-TRIAZINE * FENATROL * G 30027 * GEIGY 30,027 * GESAPRIM * GESOPRIM * HUNGAZIN * STRAZINE *
TXDS: orl-rat LD50:1750 mg/kg RREVAH 10,97,65
orl-mus LD50:1750 mg/kg PAREAQ 14,225,62

XY57750. s-TRIAZINE, 2-CHLORO-4-(ISOPROPYLAMINO)-6-(METHYLAMINO)-
CAS: 003004715 MW: 201.69 MOLFM: N5-Cl-C7-H12
WLN: T6N CN ENJ BMY DM1 FG
SYN: 2-CHLORO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE * G-30,026 * GEIGY 30026 * 2-METHYLAMINO-4-ISOPROPYLAMINO-6-CHLORO-s-TRIAZINE * NORAZINE *
TXDS: orl-rat LD50:750 mg/kg 28ZEAL 4,103,69

XY59500. 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-,HYDROCHLORIDE
SYN: BRL 50216 * CLOCIGUANIL * 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(3,4-DICHLOROBENZYLOXY)-1,3,5-TRIAZINE HYDROCHLORIDE
TXDS: ivn-dog LDLo:10 mg/kg TXAPA9 27,271,74

XY61250. 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-, 2,4-DICHLOROPHENOXYACETATE
MW: 438.35 MOLFM: N5-C11-H15 .03-Cl2-C8-H6
SYN: 2,4-DICHLORFENOXYOCTAN 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZINU (Czech)
TXDS: orl-rat LD50:444 mg/kg 28ZPAK -,155,72

XY63000. 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-, HYDROCHLORIDE
MW: 245.77 MOLFM: N5-C11-H15 .Cl-H
SYN: 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZIN HYDROCHLORIDE (Czech) *
TXDS: orl-rat LD50:317 mg/kg 28ZPAK -,155,72

XY64750. 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-,2,3,5-TRICHLOROPHENOXYACETATE
MW: 472.79 MOLFM: N5-C11-H15 .03-Cl3-C8-H5
SYN: 2,3,5-TRICHLORFENOXYOCTAN 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZINU(Czech)
TXDS: orl-rat LD50:447 mg/kg 28ZPAK -,156,72

XY66500. s-TRIAZINE, 2,4-DIAMINO-6-(2-FURYL)-
CAS: 004685181 MW: 177.19 MOLFM: N5-O-C7-H7
WLN: T6N CN ENJ BZ DZ F- BT5OJ
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 9,136,57

XY68250. 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-,HYDROCHLORIDE
SYN: BRL 6231 * 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-(2,4,5-TRICHLOROPHENOXYPROPYLOXY)-1,3,5-TRIAZINE HCl
TXDS: ivn-dog LDLo:30 mg/kg TXAPA9 27,271,74
ivn-cat LDLo:10 mg/kg TXAPA9 27,271,74

XY70000. s-TRIAZINE, 2,4-DIAMINO-6-PHENYL-
CAS: 000091769 MW: 187.23 MOLFM: N5-C9-H9
WLN: T6N CN ENJ BZ DZ FR
TXDS: ipr-mus LD50:100 mg/kg CURL** -,97,62

XY71750. s-TRIAZINE, 2,4-DICHLORO-6-(o-CHLOROANILINO)-
CAS: 000101053 MW: 275.53 MOLFM: N4-Cl3-C9-H5
WLN: T6N CN ENJ BMR BG& DG FG
SYN: B-622 * 2,4-DICHLORO-6-o-CHLORANILINO-s-TRIAZINE * 2,4-DICHLORO-6-o-CHLOROANILINO-s-TRIAZINE * 2,4-DICHLORO-6-(o-CHLOROANILINO)-s-TRIAZINE * 2,4-DICHLORO-6-(2-CHLOROANILINO)-1,3,5-TRIAZINE * DYRENE * KEMATE *
TXDS: orl-rat LD50:2700 mg/kg 28ZIAX -,98,65
ipr-rat LD50:25 mg/kg JAFCAU 21,140,73
ipr-mus LD50:50 mg/kg JAFCAU 21,140,73

XY73500. s-TRIAZINE, 2-(DIETHYLAMINO)-4-(ISOPROPYLAMINO)-6-METHOXY-
MW: 239.37 MOLFM: N5-O-C11-H21
WLN: T6N CN ENJ BO1 DN2&2 FMY
SYN: D 31,717 * 2-DIETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE * G-31,717 * IPATONU733000D010A003004704 * 2-METHOXY-4-ISOPROPYLAMINO-6-DIETHYLAMINO-s-TRIAZINE *
TXDS: orl-rat LD50:885 mg/kg 28ZEAL 4,274,69

XY75250. TRIAZENE, 3,3-DIMETHYL-1-p-NITROPHENYL-
MW: 194.22 MOLFM: N4-O2-C8-H10
SYN: 1-p-NITROFENYL-3,3-DIMETHYLTRIAZEN (Czech) *
TXDS: orl-rat LD50:1660 mg/kg 28ZPAK -,133,72

XY77000. s-TRIAZINE-3,5(2H,4H)-DIONE
CAS: 000461892 MW: 113.06 MOLFM: N3-O2-C3-H3
WLN: T6NMVMVJ
SYN: 4(6)-AZAURACIL * 6-AZAURACIL * NSC 3425 *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XY78750. TRIAZINE-3,5(2H,4H)-DIONE, ARSENATE
TXDS: ipr-mus LDLo:200 mg/kg CURL** 37,98,60

XY80500. as-TRIAZINE-3,5(2H,4H)-DIONE, 6-METHYL-
CAS: 000932536 MW: 127.12 MOLFM: N3-O2-C4-H5
WLN: T6NMVMVJ F
SYN: 6-AZATHYMINE * 6-METHYL-as-TRIAZINE-3,5-(2H,4H)-DIONE * 6-METHYL-1,2,4-TRIAZINE-3,5-DIONE *
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XY82250. TRIAZINE-3,5-DIONE, 6-METHYL-, ARSENATE
TXDS: ipr-mus LD50:200 mg/kg CURL** -,97,62

XY85750. as-TRIAZINE-3,5(2H,4H)-DIONE, 2-beta-D-RIBOFURANOSYL-
CAS: 000054251 MW: 245.22 MOLFM: N3-O6-C8-H11
WLN: T6NNVMVJ B- BT5OTJ CQ DQ E1Q -B&CD
SYN: 6-AZAURACILRIBOSIDE * 6-AZAURACIL-beta-D-RIBOSIDE * AZAURIDINE * 6-AZAURIDINE * AZUR * 6-AZUR * NSC 32074 * RIBO-AZAURACIL *
TXDS: ipr-dog LD50:3400 mg/kg BCPCA6 14,1537,65
ipr-cat LD50:2400 mg/kg BCPCA6 14,1537,65

XY87500. s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-
CAS: 001610179 MW: 211.31 MOLFM: N5-O-C9-H17
WLN: T6N CN ENJ BO1 DMY FM2
SYN: ATRATON * ATRATONE * ATROTON * 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-s-TRIAZINE * 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY-S-TRIAZINE * 6-ETHYLAMINO-4-ISOPROPYLAMINO-2-METHOXY-1,3,5-TRIAZINE * G-32293 * GEIGY 32,293 * GESATAMIN * 2-METHOXY-4-ETHYLAMINO-6-ISOPROPYLAMINO-s-TRIAZINE * 2-METHOXY-4-ISOPROPYLAMINO-6-ETHYLAMINO-S-TRIAZINE * PRIMATOL * s-TRIAZINE, 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY- *
TXDS: orl-rat LD50:1465 mg/kg WRPCA2 9,119,70

XY89250. s-TRIAZINE, 4-ETHYLAMINO-6-ISOPROPYLAMINO-2-METHOXY- see: XY87500 s-TRIAZINE,2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHOXY-

XY91000. s-TRIAZINE, 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-
CAS: 000834128 MW: 227.37 MOLFM: N5-S-C9-H17
WLN: T6N CN ENJ BS1 DMY FM2
SYN: A 1093 * AMETRYNE * 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLMERCARPO-s-TRIAZINE * 2-ETHYLAMINO-4-ISOPROPYLAMINO-6-METHYLTHIO-S-TRIAZINE * G 34 162 * GESAPAX * 2-METHYLMERCAPTO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE * 2-METHYLMERCAPTO-4-ISOPROPYLAMINO-6-ETHYLAMINO-S-TRIAZINE * 2-METHYLTHIO-4-ETHYLAMINO-6-ISOPROPYLAMINO-S-TRIAZINE *
TXDS: orl-rat LD50: 1100 mg/kg PCOC** -,29,-

XY92750. s-TRIAZINE, HEXAHYDRO-1,3,5-TRIETHYL-
SYN: HEXAHYDRO-1,3,5-TRIETHYL-s-TRIAZINE * VANCIDE TH *
TXDS: orl-rat LD50:316 mg/kg IMSUAI 39,56,70

XY94500. s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-
CAS: 000121824 MW: 222.15 MOLFM: N6-O6-C3-H6
WLN: T6N CN ENTJ ANW CNW ENW
SYN: CYCLONITE * CYCLOTRIMETHYLENENITRAMINE * CYCLOTRIMETHYLENETRINITRAMINE * HEXAHYDRO-1,3,5-TRINITRO-s-TRIAZINE * HEXOGEN * HEXOLITE * RDX * T4 * sym-TRIMETHYLENETRINITRAMINE * 1,3,5-TRINITRO-1,3,5-TRIAZACYCLOHEXANE *
TXDS: orl-rat LD50:200 mg/kg JIHTAB 31,21,49
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1.5 mg/m3;skin FEREAC 37,22139,72

XY96250. s-TRIAZINE, HEXAHYDRO-1,3,5-TRIS(DIMETHYLAMINOPROPYL)-
MW: 342.66 MOLFM: N6-C18-H42
WLN: T6N CN ENTJ A- C- E-/3N1&1 3
SYN: N,N',N''-TRIS(DIMETHYLAMINOPROPYL)-s-HEXAHYDROTRIAZINE *
TXDS: orl-rat LD50:3250 mg/kg WeiCS3NOV73
skn-rbt LD50:2020 mg/kg WeiCS3NOV73

XY98000. s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-((3-METHOXYPROPYL)AMINO)-6-(METHYLTHIO)-
CAS: 000841065 MW: 271.43 MOLFM: N5-O-S-C11-H21
WLN: T6N CN ENJ BS1 DMY FM3O1
SYN: G 36393 * 2-ISOPROPYLAMINO-4-(3-METHOXYPROPYLAMINO)-6-METHYLTHIO-s-TRIAZINE * METHOPROPTRYNE *
TXDS: orl-mus LD50:2400 mg/kg 28ZEAL 4,272,69

XZ01750. s-TRIAZINE, 2-(ISOPROPYLAMINO)-4-(METHYLAMINO)-6-(METHYLTHIO)-1,4-CYCLOHEXADIEN-1-YL)METHYL)-
CAS: 001014693 MW: 213.34 MOLFM: N5-S-C8-H15
WLN: T6N CN ENJ BS1 DMY FM1
SYN: DESMETRYNE * G 34360 * GS 34360 * 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLMERCAPTO-s-TRIAZINE * 2-ISOPROPYLAMINO-4-METHYLAMINO-6-METHYLTHIO-1,3,5-TRIAZINE * METHYLMERCAPTO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE * 2-METHYLTHIO-4-ISOPROPYLAMINO-6-METHYLAMINO-s-TRIAZINE * 2-(METHYLTHIO)-4-(METHYLAMINO)-6-(ISOPROPYLAMINO)-s-TRIAZINE * SEMERON *
TXDS: orl-rat LDLo: 1630 mg/kg WRPCA2 7,135,68

XZ03500. s-TRIAZINE-2-METHANETHIOL, 4,6-DIAMINO-, S-ESTER with O,O-DIMETHYL PHOSPHORODITHIOATE ee: TD56000 PHOSPHORODITHIOIC ACID, S-((4,6-DIAMINO-s-TRIAZIN-2-YL)METHYL) O,O-DIMETHYLESTER

XZ05250. s-TRIAZINE, 2,2'-(OXYBIS(ETHYLENE-THIO))BIS(4,6-DIAMINO)-
MW: 356.21 MOLFM: N10-O-S2-C10-H16
TXDS: par-mus LDLo:1332 mg/kg CBCCT* 7,696,55

XZ07000. TRIAZINE-3-THIOL, S-AMINO-, ARSENATE
TXDS: ipr-mus LD50:100 mg/kg CURL** -,97,62

XZ08750. s-TRIAZINE-2-THIOL, 4,6-DIAMINO-
CAS: 000767179 MW: 143.19 MOLFM: N5-S-C3-H5
WLN: T6N CN ENJ BZ DZ FSH
TXDS: ipr-mus LD50:200 mg/kg CURL** -,97,67

XZ10500. s-TRIAZINE-2-THIONE, 4,6-DIAMINO-
TXDS: ipr-mus LD50:500 mg/kg CURL** -,97,62

XZ12250. s-TRIAZINE, 2,4,6-TRIAMINO-, compd. with s-TRIAZINE-TRIOL
MW: 219.21 MOLFM: N6-C3-H6 .N3-O3-H3
SYN: MELAMINKYANURAT (Czech) *
TXDS: orl-rat LDLo:2500 mg/kg 28ZPAK -,154,72

XZ14000. s-TRIAZINE, 2,4,6-TRICHLORO-
CAS: 000108770 MW: 184.41 MOLFM: N3-Cl3-C3
WLN: T6N CN ENJ BG DG FG
SYN: CHLOROTRIAZINE * CYANURCHLORIDE * CYANURIC ACID CHLORIDE * CYANURIC CHLORIDE * CYANURIC TRICHLORIDE * KYANURCHLORID (Czech) * TRICHLOROCYANIDINE * 2,4,6-TRICHLORO-s-TRIAZINE * 2,4,6-TRICHLORO-1,3,5-TRIAZINE * syn-TRICHLOTRIAZIN (Czech) * TRICYANOGEN CHLORIDE *
TXDS: orl-rat LD50:485 mg/kg GTPZAB 12,35,68
scu-rat TDLo:675 mg/kg/15WI TFX:NEO VOONAW 12,78,66

XZ15750. 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-
MW: 229.49 MOLFM: N6-Cl3-C3-H3
SYN: CHLOROMELAMINE * DECCO SALT NO 5 * TCM * TRICHLOROMELAMINE * N,N',N''-TRICHLORO-2,4,6-TRIAMINE-1,3,5-TRIAZINE * 2,4,6-TRIS(CHLOROAMINE)TRIAZINE *
TXDS: orl-mus LD50:490 mg/kg 28ZEAL 4,380,69

XZ17500. s-TRIAZINE, 2,4,6-TRIFLUORO-
MW: 135.06 MOLFM: N3-F3-C3
WLN: T6N CN ENJ BF DF FF
SYN: CYANURIC FLUORIDE * 2,4,6-TRIFLUORO-s-TRIAZINE *
TXDS: ihl-rat LC50:3.1 ppm/4H AIHAAP 33,382,72
skn-rbt LD50:160 mg/kg AIHAAP 33,382,72

XZ19250. s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-
CAS: 000087901 MW: 232.41 MOLFM: N3-O3-Cl3-C3
WLN: T6NVNVNVJ AG CG EG
SYN: ACL 85 * KYSELINA TRICHLOISOKYANUROVA (Czech) * SYMCLOSENE * TRICHLORO-s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE * TRICHLOROCYANURIC ACID * TRICHLOROISOCYANIC ACID * 1,3,5-TRICHLORO-2,4,6-TRIOXOHEXAHYDRO-s-TRIAZINE *
TXDS: orl-rat LD50: 750 mg/kg MONS**

XZ21000. s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-
CAS: 000051183 MW: 204.27 MOLFM: N6-C9-H12
WLN: T6N CN ENJ B- D- F-/- AT3NTJ 3
SYN: AZIRIDINE, 1,1',1''-s-TRIAZINE-2,4,6-TRIYLTRIS- * ENT 25,296 * MELAMINE, TRIETHYLENE- * PERSISTOL * PERSISTOL HO 1/193 * TEM * TET * TRETAMINE * 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- * TRIAZIRIDINYL TRIAZINE * TRIETHANOMELAMINE * TRIETHYLENEMELAMINE * 2,4,6-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-s-TRIAZINE * 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE * 2,4,6-TRIETHYLENIMO-s-TRIAZINE * 2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE * 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE * 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE *
TXDS: orl-rat LD50:1 mg/kg BWHOA6 31,721,65
ipr-rat LD50:1 mg/kg JPETAB 100,398,50
orl-mus LD50:15 mg/kg JPETAB 100,398,50
ipr-mus LD50:2.8 mg/kg JPETAB 100,398,50
ipr-mus TDLo:0.2 mg/kg TFX:MUT NATUAS 219,386,68
scu-mus TDLo:1.35 mg/kg/(7-9th D of preg) TFX:TER JEEMAF 11,689,63
skn-mus TDLo:10 mg/kg TFX:NEO BJCAAI 9,177,55
orl-dog LDLo:1 mg/kg JPETAB 100,398,50
ivn-dog LDLo:400 ug/kg JPETAB 100,398,50
ivn-cat LDLo:1 mg/kg JPETAB 100,398,50

XZ22750. 1,3,5-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)- see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

XZ26250. s-TRIAZINE, 2,4,6-TRIS(2-ETHYL-1-AZIRIDINYL)-
CAS: 018924919 MW: 288.45 MOLFM: N6-C15-H24
WLN: T6N CN ENJ B- D- F-/- 4T3NTJ B2 3
TXDS: ipr-mus LD50:24 mg/kg AERO** 28,-,64

XZ28000. s-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)-
CAS: 000368661 MW: 285.09 MOLFM: N3-F9-C6
WLN: T6N CN ENJ BXFFF DXFFF FXFFF
SYN: 2,4,6-TRIS(TRIFLUOROMETHYL)-s-TRIAZINE * TTT *
TXDS: ihl-rat LC50:1400 ppm/4H AIHAAP 33,382,72

XZ29750. s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-
CAS: 000320672 MW: 244.16 MOLFM: N4-O5-C8-H12
SYN: ANTIBIOTIC U 18496 * 5-AZACYTIDINE * U 18496 *
TXDS: orl-mus LD50: 572 mg/kg NCINS* 9,5,70
ipr-mus LDLo:10 mg/kg TXAPA9 23,288,72

XZ31500. TRI(1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

XZ33250. TRIAZIRIDINYL TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

XZ35000. TRIAZIRIDINYLPHOSPHINE SULFIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

XZ36750. TRIAZOIC ACID see: MW28000 HYDRAZOIC ACID

XZ38500. s-TRIAZOLE, 3-AMINO-
CAS: 000061825 MW: 84.10 MOLFM: N4-C2-H4
WLN: T5MN DNJ CZ
SYN: AMINOTRIAZOLE * 3-AMINOTRIAZOLE * 2-AMINO-1,3,4-TRIAZOLE * 3-AMINO-s-TRIAZOLE * 3-AMINO-1,2,4-TRIAZOLE * 3-AMINO-1H-1,2,4-TRIAZOLE * AMITROL * AMITROL 90 * AMITROLE * AMIZOL * AT * 3,A-T * ATA * CAMPAPRIM A 1544 * CYTROL * CYTROLE * ENT 25445 * WIEDAZOL *
TXDS: orl-rat LD50:1100 mg/kg RREVAH 10,97,65
orl-rat TDLo:618 mg/kg TFX:NEO TXAPA9 26,118,73
orl-rat TDLo:4730 mg/kg TFX:CAR TXAPA9 26,118,73
orl-mus TDLo:113 gm/kg/3WI TFX:CAR JNCIAM 42,110,69
ipr-mus LDLo:200 mg/kg NTIS** AD277-689

XZ40250. 1,2,3-TRIAZOLE, 1-(4-AMINOPHENYL)-4-(DIETHYLCARBOXAMIDE)-5-METHYL-, HYDROCHLORIDE
SYN: SKF-183A *
TXDS: orl-rat LD50: 494 mg/kg TXAPA9 I,I50,39
ipr-mus LD50:260 mg/kg TXAPA9 1,150,59

XZ42000. 1,2,3-TRIAZOLE-4-CARBOXAMIDE, N,N-DIETHYL-5-METHYL-1-PHENYL-
MW: 258.36 MOLFM: N4-O-C14-H18
TXDS: orl-rat LD50:500 mg/kg JPETAB 73,312,41
orl-cat LDLo:100 mg/kg JPETAB 73,312,41

XZ43750. 1,2,3-TRIAZOLE-4-CARBOXYLIC ACID, 5-METHYL-1-PHENYL-, SODIUM SALT
MW: 225.21 MOLFM: N3-O2-C10-H8 .Na
TXDS: orl-rat LD50:1500 mg/kg JPETAB 73,312,41
orl-cat LDLo:75 mg/kg JPETAB 73,312,41

XZ47250. 1,2,3-TRIAZOLE, 4-(N,N-DIMETHYLCARBOXAMIDE)-5-METHYL-1-PHENYL-
MW: 230.30 MOLFM: N4-O-C12-H14
TXDS: orl-rat LD50:500 mg/kg JPETAB 73,312,41
orl-cat LDLo:50 mg/kg JPETAB 73,312,41

XZ49000. 1,2,3-TRIAZOLE, 4-DI-n-PROPYL-, 1-PHENYL-5-METHYL-
MW: 286.42 MOLFM: N4-O-C16-H22
TXDS: orl-cat LDLo:500 mg/kg JPETAB 73,312,41

XZ50750. 1,2,4-TRIAZOLE, 1-PHENYL-
MW: 145.18 MOLFM: N3-C8-H7
TXDS: ivn-rat LD50:155 mg/kg JAPMA8 47,778,58
ivn-mus LD50:261 mg/kg JAPMA8 47,778,58

XZ52500. 1,2,4-TRIAZOLE, 4-PHENYL-
MW: 145.18 MOLFM: N3-C8-H7
TXDS: ivn-rat LD50:38 mg/kg JAPMA8 47,778,58
ivn-mus LD50:44 mg/kg JAPMA8 47,778,58

XZ54250. 1,2,4-TRIAZOLIDINE-3,5-DIONE, 1,2-DIISOPROPYL-
MW: 185.26 MOLFM: N3-O2-C8-H15
WLN: T5MVNNVJ CY DY
SYN: A 10749 * ABBOTT * 1,2-DIISOPROPYL-URAZOLE *
TXDS: ipr-rat LD50:399 mg/kg 27ZQAG -,196,72
orl-mus LD50:450 mg/kg 27ZQAG -,196,72
ipr-mus LD50:395 mg/kg 27ZQAG -,196,72

XZ56000. 1H-v-TRIAZOLO(4,5-c)PYRIDINE, 1-PHENETHYL-, MONOHYDROCHLORIDE
MW: 259.74 MOLFM: N4-C13-H12 .Cl-H
WLN: T5MVNNVJ CY DY
SYN: PCA9 * 1-(beta-PHENYLETHYL)TRIAZOLO(4,5-c)PYRIDINE HYDROCHLORIDE *
TXDS: orl-mus LD50:850 mg/kg JJPAAZ 17,622,67
ipr-mus LD50:414 mg/kg JJPAAZ 17,622,67
ivn-mus LD50:174 mg/kg JJPAAZ 17,622,67

XZ57750. s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE, 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-.
CAS: 019794935 MW: 370.92 MOLFM: N4-O-Cl-C20-H23
WLN: T56 ANVNNJ C3- AT6NTJ DR CG
SYN: AF 1161 * 2-(3-(4-(3-CHLOROPHENYL)-1-PIPERAZINYL)PROPYL)-s-TRIAZOLO(4,3-a)PYRIDIN-3(2H)-ONE * TRAZODONE *
TXDS: orl-hmn TDLo:2140 ug/kg TFX:PSY 27ZQAG -,311,72

XZ59500. 1H-v-TRIAZOLO(4,5-d)PYRIMIDINE-5,7(4H,6H)-DIONE
CAS: 001468264 MW: 153.07 MOLFM: N5-O2-C4-H3
WLN: T56 BMNN FMVMVJ
SYN: 8-AZAXANTHINE * 2,6-DIOXY-8-AZAPURINE *
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,96,60

XZ61250. vicinal-TRIAZOLO04,5-d0PYRIMIDINE-5,7-(4H,6H)-DIONE-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 37,96,60

XZ63000. TRI-BAN see: NK63000 1,3-INDANDIONE, 2-PIVALOYL-

XZ64750. TRIBENZO(a,e,i)PYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

XZ66500. (1,2,4,5,7,8)-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

XZ68250. (1,2,4,5,8,9)-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

XZ70000. 1,2:4,5:8,9-TRIBENZOPYRENE see: HP56000 DIBENZO(h,rst)PENTAPHENE

XZ71750. N-(3,4,5-TRIBENZYLOXYBENZOYL)MORPHOLINE see: QE98000MORPHOLINE, N-(3,4,5-TRIBENZYLOXYBENZOYL)-

XZ73500. TRIBROMOALDEHYDE HYDRATE see: AB33250 ACETALDEHYDE, TRIBROMO-, HYDRATE

XZ75250. TRIBROMOETHANOL see: KM35000 ETHANOL, TRIBROMO-

XZ77000. 2,2,2-TRIBROMOETHANOL see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

XZ78750. TRIBROMOETHYL ALCOHOL see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

XZ80500. 2,2,2-TRIBROMOETHYL ALCOHOL see: KM36750 ETHANOL, 2,2,2-TRIBROMO-

XZ82250. 1,3,7-TRIBROMO-2-FLUORENAMINE see: LL64750 FLUOREN-2-AMINE, 1,3,7-TRIBROMO-

XZ84000. TRIBROMOMETHANE see: PB56000 METHANE, TRIBROMO-

XZ85750. 3,5,6-TRIBROMO-2-METHYL-HYDROQUINONE see: MX67400 HYDROQUINONE, 2-METHYL-3,5,6-TRIBROMO-

XZ87500. 2,4,6-TRIBROMO-3-METHYLPHENOL see: GP35000 m-CRESOL, 2,4,6-TRIBROMO-

XZ89250. 2,4,6-TRIBROMO-5-METHYL-RESORCINOL see: VH22750 RESORCINOL, 5-METHYL-2,4,6-TRIBROMO-

XZ90000. 2,4,6-TRIBROMOPHENOL see: SN12250 PHENOL,2,4,6-TRIBROMO

XZ91000. 2,4,6-TRIBROMORESORCINOL see: VH35000 RESORCINOL, 2,4,6-TRIBROMO-

XZ92750. 3,4',5-TRIBROMOSALICYLANILIDE see: VN89250 SALICYLANILIDE, 3,4',5-TRIBROMO-

XZ94500. TRIBUFON see: ET01750 BUTYRIC ACID, ester with DIMETHYL (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONATE

XZ96250. TRIBUTOXYBORANE see: ED49000 BORIC ACID, TRIBUTYL ESTER

XZ98000. TRI-n-BUTOXYBORANE see: ED49000 BORIC ACID, TRIBUTYL ESTER

XZ98800. TRI(2-BUTOXYETHYL) PHOSPHATE see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

YA01750. TRIBUTRIN
CAS: 000060015 MW: 302.41 MOLFM: O6-C15-H26
WLN: 3V01 2YOV3
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

YA03500. TRIBUTYLAMINE
CAS: 000102829 MW: 185.40 MOLFM: N-C12-H27
WLN: 4N4&4
SYN: TRI-n-BUTYLAMINE *
TXDS: orl-rat LD50:540 mg/kg WeiCS3NOV73
ihl-rat LCLo:75 ppm/4H WeiCS3NOV73
skn-rbt LD50:250 mg/kg WeiCS3NOV73

YA05250. TRI-n-BUTYLAMINE see: YA03500 TRIBUTYLAMINE

YA07000. TRIBUTYLAMINE, HEPTACOSAFLUORO-
MW: 670.74
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,362,51

YA08750. TRIBUTYL BORATE see: ED49000 BORIC ACID, TRIBUTYL ESTER

YA10500. TRI-n-BUTYL BORATE see: ED49000 BORIC ACID, TRIBUTYL ESTER

YA12250. TRI-sec-BUTYL BORATE
MW: 230.20 MOLFM: (O3-B-C12-H27)
WLN: 2Y&O 3B
TXDS: orl-mus LD50: 2100 mg/kg 14KTAK -,706,-

YA13000. TRIBUTYL CELLOSOLVE PHOSPHATE see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

YA14000. TRIBUTYL(2,4-DICHLOROBENZYL)PHOSPHONIUM CHLORIDE see: TA29750 PHOSPHONIUM, TRIBUTYL(2,4-DICHLOROBENZYL)-, CHLORIDE

YA15750. TRIBUTYL PHOSPHATE see: TC77000 PHOSPHORIC ACID, TRIBUTYL ESTER

YA17500. TRI-n-BUTYL PHOSPHATE see: TC77000 PHOSPHORIC ACID TRIBUTYL ESTER

YA19250. TRIBUTYL PHOSPHINE OXIDE see: SZ15750 PHOSPHINE OXIDE, TRIBUTYL-

YA21000. TRIBUTYLPHOSPHINE SULFIDE see: SZ28000 PHOSPHINE SULFIDE,TRIBUTYL

YA22750. TRIBUTYL PHOSPHITE see: TH08750 PHOSPHOROUS ACID, TRIBUTYL ESTER

YA24500. TRIBUTYL PHOSPHOROTRITHIOITE see: TG56000 PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER

YA26250. S,S,S-TRIBUTYL PHOSPHOROTRITHIOITE see: TG56000 PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER

YA28000. TRIBUTYLTIN ACETATE see: XQ50750 TIN, TRIBUTYL-, ACETATE

YA28300. TRIBUTYLTIN ACETATE see: WH57750 STANNANE, ACETOXYTRIBUTYL-

YA28600. TRI-n-BUTYL TIN BROMIDE see: XQ52500 TIN, TRI-n-BUTYL-, BROMIDE

YA28900. TRI-n-BUTYL TIN HYDRIDE see: XQ56000 TIN, TRI-n-BUTYL-, HYDRIDE

YA29200. TRI-n-BUTYL TIN IODIDE see: XQ59500 TIN, TRI-n-BUTYL-, IODIDE

YA29750. TRIBUTYLTIN OXIDE see: JN87500 DISTANNOXANE, HEXABUTYL-

YA31500. S,S,S-TRIBUTYL TRITHIOPHOSPHITE see: TG56000 PHOSPHOROTRITHIOUS ACID, TRIBUTYL ESTER

YA33250. TRIBUTYRIN see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

YA35000. TRIBUTYROIN see: EK82250 BUTANOIC ACID, 1,2,3-PROPANETRIYL ESTER

YA36750. TRICAMBA see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YA38500. TRICAPRYLMETHYLAMMONIUM CHLORIDE see: BR85750 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

YA40250. TRICAPRYLYLAMINE see: RG82250 1-OCTANAMINE, N,N-DIOCTYL-

YA42000. TRICAPRYLYLMETHYLAMMONIUM CHLORIDE see: BR85750 AMMONIUM, METHYLTRIOCTYL-, CHLORIDE

YA43750. TRICARBALLYLIC ACID, beta-ACETOXYTRIBUTYL ESTER see: GE82250 CITRIC ACID,TRIETHYL ESTER, ACETATE

YA44200. TRICETAMIDE see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

YA44800. TRICHAZOL see: NI56000 IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-

YA45500. TRICHLORACETIC ACID see: AJ78750 ACETIC ACID, TRICHLORO-

YA47250. TRICHLORAN see: KX45500 ETHYLENE, TRICHLORO-

YA49000. TRICHLOREN see: KX45500 ETHYLENE, TRICHLORO-

YA50750. 1,1,2-TRICHLORETHANE see: KJ31500 ETHANE, 1,1,2-TRICHLORO-

YA52500. TRICHLORETHYLENE see: KX45500 ETHYLENE, TRICHLORO-

YA53000. 2,4,6-TRICHLORFENOL (Czech) see: SN15750 PHENOL, 2,4,6-TRICHLORO-

YA53500. 2,3,5-TRICHLORFENOXYOCTAN 1-FENYL-2,2-DIMETHYL-4,6-DIAMINO-1,2-DIHYDRO-1,3,5-TRIAZINU(Czech) ee: XY64750 1,3,5-TRIAZINE, 4,6-DIAMINO-1,2-DIHYDRO-2,2-DIMETHYL-1-PHENYL-, 2,3,5-TRICHLOROPHENOXYACETATE

YA54250. 2,4,6-TRICHLORFENYLESTER KYSELINY OCTOVE (Czech) see: AJ89250 ACETIC ACID, 2,4,6-TRICHLOROPHENYL ESTER

YA56000. TRICHLORFON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-DIMETHYL ESTER

YA56300. TRICHLORMETAZID see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

YA56600. TRICHLORMETHAN (Czech) see: FS91000 CHLOROFORM

YA56900. TRICHLORMETHIAZIDE see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLOROMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

YA57200. TRICHLORMETHYLESTER KYSELINY DICHLORMETHANTHIOSULFONOVE (Czech) see: PB54250METHANETHIOSULFONIC ACID, DICHLORO-, S-TRICHLOROMETHYL ESTER

YA57750. TRICHLOROMETAPHOS-3
TXDS: orl-rat LD50:360 mg/kg HYSAAV 31,18,66

YA59500. TRICHLORMETHINE see: YE26250 TRIETHYLAMINE, 2,2',2''-TRICHLORO-

YA61250. TRICHLOROACETALDEHYDE MONOETHYLACETAL see: KM47250 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

YA63000. TRICHLOROACETALDEHYDE MONOHYDRATE see: FM87500 CHLORAL HYDRATE

YA64750. TRICHLOROACETAMIDE see: AC92750 ACETAMIDE, 2,2,2-TRICHLORO-

YA66500. N-TRICHLOROACETANILIDE see: AE78750 ACETANILIDE, TRICHLORO-

YA68250. TRICHLOROACETIC ACID see: AJ78750 ACETIC ACID, TRICHLORO-

YA70000. TRICHLOROACETONITRILE see: AM24500 ACETONITRILE, TRICHLORO-

YA70800. TRICHLOROACETIC ACID SODIUM SALT see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

YA71750. 10-TRICHLOROACETYL-1,2-BENZANTHRACENE
TXDS: scu-rat TDLo:32 mg/kg TFX:NEO AIMSA2 2,193,38

YA73500. TRICHLOROACETYLDIETHYLAMIDE see: AC96250 ACETAMIDE, alpha-TRICHLORO-N,N-DIETHYL-

YA75250. N-TRICHLOROACROYLANILIDE see: AS29750 ACROYLANILIDE, N-TRICHLORO-

YA77000. TRICHLOROACETYLUREA see: YU43750 UREA, TRICHLOROACETYL-

YA78750. O-TRICHLOROACROYLSALICYLIC ACID see: VO68250 SALICYLIC ACID, TRICHLOROACROYL-

YA80500. TRICHLOROACROYLUREA see: YU45500 UREA, TRICHLOROACROYL-

YA82250. TRICHLOROACRYLYL CHLORIDE
TXDS: ipr-rat LD50:750 mg/kg AECR** -,-,47

YA84000. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOCARBAMATE
CAS: 002303175 MW: 304.68 MOLFM: N-O-S-Cl3-C10-H16
WLN: GYGUYG1SVNY&&Y
SYN: AVADEX BW * TRI-ALLATE * 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOLCARBAMATE *
TXDS: orl-rat LD50:800 mg/kg WRPCA2 9,119,70
skn-rbt LD50:2225 mg/kg WRPCA2 9,119,70

YA85750. 2,3,3-TRICHLOROALLYL DIISOPROPYLTHIOLCARBAMATE see: YA840002,3,3-TRICHLOROALLYL DISSOPROPYLTHIOCARBAMATE

YA87500. TRICHLOROALUMINUM see: BD05250 ALUMINUM CHLORIDE

YA89250. 3,5,6-TRICHLORO-o-ANISIC ACID see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YA91000. unsym-TRICHLOROBENZENE see: DC21000 BENZENE,1,2,4-TRICHLORO

YA92750. 1,2,4-TRICHLOROBENZENE see: DC21000 BENZENE,1,2,4-TRICHLORO

YA94500. TRICHLOROBENZOIC ACID see: DH71750 BENZOIC ACID, TRICHLORO-

YA96250. 2,3,6-TRICHLOROBENZOIC ACID see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

YA98000. 2,3,6-TRICHLOROBENZOIC ACID, DIMETHYLAMINE SALT see: DH84000 BENZOIC ACID,2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)

YB01750. 4,5,7-TRICHLOROBENZTHIADIAZOLE-2,1,3 see: DL01750 2,1,3-BENZOTHIADIAZOLE,4,5,7-TRICHLORO-

YB02500. TRICHLOROBENZYL CHLORIDE see: XT85750 TOLUENE, alpha,ar,ar,ar-TETRACHLORO-

YB03500. 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)ETHANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

YB05250. 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)ETHANE see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

YB07000. 2,2,3-TRICHLOROBUTANAL see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

YB08750. TRICHLORO-t-BUTYL ALCOHOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

YB10500. t-TRICHLOROBUTYL ALCOHOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

YB12250. 2,2,3-TRICHLOROBUTYRALDEHYDE see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

YB14000. alpha,alpha,beta-TRICHLORO-n-BUTYRALDEHYDE see: ES38500 BUTYRALDEHYDE, 2,2,3-TRICHLORO-

YB15750. TRICHLOROCYANIDINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

YB17500. TRICHLOROCYANURIC ACID see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

YB19250. 2,2,2-TRICHLORO-1,1-DI-(4-CHLOROPHENYL)ETHANOL see: DC84000 BENZHYDROL 4,4'-DICHLORO-alpha-(TRICHLOROMETHYL)

YB20000. TRICHLOROCTAN SODNY (Czech) see: AJ91000 ACETIC ACID, TRICHLORO-, SODIUM SALT

YB21000. 1,1,1-TRICHLORO-2,2-DI(4-METHOXYPHENYL)ETHANE see: KJ36750 ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-METHOXYPHENYL)-

YB21800. TRICHLORO DIPHENYL OXIDE see: KO42000 ETHER, TRICHLOROPHENYL

YB22750. alpha-TRICHLOROETHANE see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

YB24500. beta-TRICHLOROETHANE see: KJ31500 ETHANE,1,1,2-TRICHLORO-

YB26250. 1,1,2-TRICHLOROETHANE see: KJ31500 ETHANE, 1,1,2-TRICHLORO-

YB28000. 1,1,1-TRICHLOROETHANE see: KJ29750 ETHANE, 1,1,1-TRICHLORO-

YB29750. 2,2,2-TRICHLORO-1,1-ETHANEDIOL see: FM87500 CHLORAL HYDRATE

YB30500. TRICHLOROETHANOL see: KM38500 ETHANOL, 2,2,2-TRICHLORO-

YB31500. 2,2,2-TRICHLOROETHANOL see: KM38500 ETHANOL, 2,2,2-TRICHLORO-

YB33250. TRICHLOROETHENE see: KX45500 ETHYLENE, TRICHLORO-

YB35000. 2,2,2-TRICHLORO-1-ETHOXYETHANOL see: KM47250 ETHANOL, 2,2,2-TRICHLORO-1-ETHOXY-

YB35800. TRICHLOROETHYL ALCOHOL see: KM38500 ETHANOL, 2,2,2-TRICHLORO-

YB36750. 2,2,2-TRICHLOROETHYL ALCOHOL see: KM38500 ETHANOL, 2,2,2-TRICHLORO-

YB38500. TRI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: YE28000 TRIETHYLAMINE, 2,2',2''-TRICHLORO-,HYDROCHLORIDE

YB40250. TRI-(beta-CHLOROETHYL)AMMONIUM PICRATE see: BS94500 AMMONIUM,TRI-(beta-CHLOROETHYL)-, PICRATE

YB42000. TRICHLOROETHYL CARBAMATE see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

YB43750. TRICHLOROETHYL CARBONATE see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL)ESTER

YB45500. 2,2,2-TRICHLOROETHYL CARBONATE see: FF89250 CARBONIC ACID, BIS(2,2,2-TRICHLOROETHYL) ESTER

YB47250. TRICHLORETHYL PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

YB49000. TRICHLORDETHYLSILICANE see: VV42000 SILANE, ETHYLTRICHLORO-

YB50750. TRICHLORDETHYLENE see: KX45500 ETHYLENE,TRICHLORO-

YB52500. 1,1,2-TRICHLORDETHYLENE see: KX45500 ETHYLENE, TRICHLORO-

YB53000. TRI-beta-CHLOROETHYL PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

YB53500. TRI(2-CHLOROETHYL)PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

YB54250. TRICHLORDETHYLSILANE see: VV42000 SILANE, ETHYLTRICHLORO-

YB55000. 2,3,5-TRICHLOROFENOLAT ZINECNATY (Czech) see: ZH10500 ZINC, BIS(2,3,5-TRICHLOROTHIOPHENOXY)-

YB56000. TRICHLORDFLUOROETHYLENE see: KX47250 ETHYLENE, TRICHLOROFLUORO-

YB56800. TRICHLORDFLUOROMETHANE see: PB61250 METHANE, TRICHLOROFLUORO-

YB57750. TRICHLORDFON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

YB59500. TRICHLORDFORM see: FS91000 CHLOROFORM

YB61250. TRICHLORDHYDRIN see: TZ92750 PROPANE, 1,2,3-TRICHLORO-

YB63000. ((2,2,2-TRICHLORO-1-HYDROXYETHYL) DIMETHYLPHOSPHONATE) see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

YB64750. 2,2,2-TRICHLORO-1-HYDROXYETHYL-PHOSPHONATE, DIMETHYL ESTER see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

YB66500. (2,2,2-TRICHLORO-1-HYDROXYETHYL)PHOSPHONIC ACID DIMETHYL ESTER see: TA07000PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

YB68250. TRICHLORDISOCYANIC ACID see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

YB70000. 1,1,1-TRICHLORDISOPROPYL ALCOHOL see: UB98000 2-PROPANOL, 1,1,1-TRICHLORO-

YB71750. TRICHLORDLACTONITRILE see: OD94500 LACTONITRILE, 3,3,3-TRICHLORO-

YB72500. TRICHLORDMELAMINE see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

YB73500. TRICHLORDMETHANE see: FS91000 CHLOROFORM

YB75250. TRICHLORDMETHANETHIOL see: PB52500 METHANETHIOL, TRICHLORO-

YB75750. TRICHLORDMETHIADIAZIDE see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLORDMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

YB76300. TRICHLORDMETHIAZIDE see: DK89250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3-(DICHLORDMETHYL)-3,4-DIHYDRO-, 1,1-DIOXIDE

YB77000. 3,5,6-TRICHLORO-2-METHOXYBENZOIC ACID see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YB78750. TRICHLOROMETHYL ALLYL PERTHIOXANTHATE see: SE26250 PERTHIOXANTHATE, TRICHLOROMETHYL ALLYL

YB80500. 2-(TRICHLOROMETHYL)-4-CHLOROMETHYL-1,3-DIOXOLANE see: JH70000 1,3-DIOXOLANE,4-CHLOROMETHYL-2-(TRICHLOROMETHYL)-

YB82250. TRICHLOROMETHYL CYANIDE see: AM24500 ACETONITRILE, TRICHLORO-

YB84000. 2-(TRICHLOROMETHYL)-1,3-DIOXOLANE-4-CARBINOLACID SUCCINATE ESTER
SYN: SC-1433 *
TXDS: orl-rat LD50:3400 mg/kg FEPRA7 10,294,51

YB85750. 3-(TRICHLOROMETHYL)-5-ETHOXY-1,2,4-THIADIAZOLE see: XJ47250 1,2,4-THIAZOLE, 5-ETHOXY-3-(TRICHLOROMETHYL)-

YB87500. N-TRICHLOROMETHYLMERCAPTO-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YB89250. 1-(TRICHLOROMETHYLMERCAPTO)-4-METHYLPYRAZOLE see: UQ78750 PYRAZOLE, 4-METHYL-1-((TRICHLOROMETHYL)THIO-

YB91000. 1-(TRICHLOROMETHYLMERCAPTO)PYRAZOLE see: UQB0500 PYRAZOLE, 1-((TRICHLOROMETHYL)THIO)-

YB92750. N-(TRICHLOROMETHYLMERCAPTO)-delta(sup 4)-TETRAHYDROPHTHALIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YB94500. 2-(TRICHLOROMETHYL)-4-METHYL-1,3-DIOXOLANE see: JI40250 1,3-DIOXOLANE,

YB96250. TRICHLOROMETHYL METHYL PERTHIOXANTHATE see: SE28000 PERTHIOXANTHATE, TRICHLOROMETHYLMETHYL

YB98000. 1,1,1-TRICHLOR-2-METHYL-2-PROPANOL see: UC01750 2-PROPANOL, 1,1,1-TRICHLORO-2-METHYL-

YC01750. TRICHLOROMETHYLSULPHENYL CHLORIDE
MW: 185.87 MOLFM: S-Cl4-C
WLN: GXGGSG
TXDS: ihl-rat LCLo:10 ppm/6H BJIMAG 27,1,70

YC02000. N-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE see: DL71750 BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-

YC02200. 3-TRICHLOROMETHYLTHIOBENZOTHIAZOLONE see: DL71750 BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-

YC02500. TRICHLOROMETHYLTHIO-3-BENZOTHIAZOLONE see: DL71750 BENZOTHIAZOL-2-ONE, 3-TRICHLOROMETHYLTHIO-

YC03500. N-TRICHLOROMETHYLTHIO-cis-delta(sup 4)-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC05250. N-TRICHLOROMETHYLTHIOCYCLOHEX-4-ENE-1,2-DICARBOXIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC07000. N-(TRICHLOROMETHYLTHIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC08750. N-((TRICHLOROMETHYL)THIO)-4-CYCLOHEXENE-1,2-DICARBOXIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC10500. N-TRICHLOROMETHYLTHIOTETRAHYDROPHTHALIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC12250. N-((TRICHLOROMETHYL)THIO)TETRAHYDROPHTHALIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC14000. N-TRICHLOROMETHYLTHIO-3a,4,7,7a-TETRAHYDROPHTHALIMIDE see: GW507504-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YC14800. TRICHLOROMONOFLUOROMETHANE see: PB61250 METHANE, TRICHLOROFLUORO-

YC15750. TRICHLOROMONOSILANE see: VV59500 SILANE, TRICHLORO-

YC17500. TRICHLORONAPHTHALENE see: QK40250 NAPHTHALENE, TRICHLORO-

YC19250. TRICHLORONAT see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

YC21000. TRICHLORONATE see: TB07000 PHOSPHONOTHIOIC ACID, ETHYL-, O-ETHYL O-(2,4,5-TRICHLOROPHENYL)ESTER

YC22750. TRICHLORONITROMETHANE see: PB63000 METHANE, TRICHLORONITRO-

YC24500. 2,4,5-TRICHLOROPHENOL see: SN14000 PHENOL, TRICHLORO-

YC26250. 2,4,6-TRICHLOROPHENOL see: SN15750 PHENOL, 2,4,6-TRICHLORO-

YC28000. 2,4,5-TRICHLOROPHENOXYACETIC ACID see: AJ84000 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-

YC28850. 2,4,5-TRICHLOROPHENOXYACETIC ACID, BUTYL ESTER see: AJ84850 ACETIC ACID,(2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

YC29750. 2-(2,4,5-TRICHLOROPHENOXY)ETHYL 2,2-DICHLOROPROPIONATE see: UF14000 PROPIONIC ACID, 2,2-DICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

YC31500. 2-(2,4,5-TRICHLOROPHENOXY)ETHYL SULFATE, SODIUM SALT see: KM49000 ETHANOL, 2-(2,4,5-TRICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT

YC33250. 2,4,5-TRICHLOROPHENOXYETHYL-alpha,alpha,alpha-TRICHLOROACETATE see: AJ94500 ACETIC ACID,TRICHLORO-, 2-(2,4,5-TRICHLOROPHENOXY)ETHYL ESTER

YC35000. 2,4,5-TRICHLOROPHENOXY-alpha-PROPIONIC ACID see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

YC36750. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID see: UF82250 PROPIONIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-

YC37500. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID PROPYLENE GLYCOL BUTYL ETHER ESTER see: UF84000PROPIONIC ACID, 3-(2,4,5-TRICHLOROPHENOXY)-, 3-BUTOXYPROPYL ESTER

YC38500. 2-(2,4,5-TRICHLOROPHENOXY)PROPIONIC ACID,PROPYLENE GLYCOL BUTYL ETHER ESTERS
TXDS: orl-rat LDLo: 500 mg/kg PCOC** -,997,-

YC40250. 2,3,6-TRICHLOROPHENYLACETIC ACID see: AJ87500 ACETIC ACID, (2,3,6-TRICHLOROPHENYL)-

YC42000. TRI-o-CHLOROPHENYL BORATE
TXDS: orl-mus LDLo: 230 mg/kg 14KTAK -,706,-

YC42800. 2,4,5-TRICHLOROPHENYL CHLOROACETATE see: AG28000 ACETIC ACID, CHLORO-, 2,4,5-TRICHLOROPHENYL ESTER

YC43750. O-2,4,5-TRICHLOROPHENYL ETHYLPHOSPHONOTHIOATE
TXDS: orl-rat LD50:34 mg/kg TXAPA9 14,515,69
skn-rat LD50:64 mg/kg TXAPA9 14,515,69

YC45500. 2,4,5-TRICHLOROPHENYL IODOPROPARGYL ETHER see: KO12250 ETHER, 3-IODO-2-PROPYNYL2,4,5-TRICHLOROPHENYL

YC47250. 2,4,5-TRICHLOROPHENYL-gamma-IODOPROPARGIL ETHER see: KO12250 ETHER, 3-IODO-2-PROPYNYL2,4,5-TRICHLOROPHENYL

YC49000. 1-(2,4,6-TRICHLOROPHENYL)-3-p-NITROANILINO-2-PYRAZOLIN-5-ONE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

YC50750. TRICHLOROPHON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

YC52500. 1,1,1-TRICHLOROPROPANE see: TZ87500 PROPANE, 1,1,1-TRICHLORO-

YC54250. 1,2,3-TRICHLOROPROPANE see: TZ92750 PROPANE, 1,2,3-TRICHLORO-

YC56000. 1,1,1-TRICHLORO-2-PROPANOL see: UB98000 2-PROPANOL, 1,1,1-TRICHLORO-

YC57750. 2,3,5-TRICHLORO-4-(m-PROPYLSULFONYL)-PYRIDINE see: UU09550 PYRIDINE, 2,3,5-TRICHLORO-4-(n-PROPYLSULFONYL)-

YC59500. 2,3,5-TRICHLOROPYRIDINE see: UU05250 PYRIDINE, 2,3,5-TRICHLORO-

YC61250. 2,3,6-TRICHLOROPYRIDINE see: UU07000 PYRIDINE, 2,3,6-TRICHLORO-

YC63000. 2,4,6-TRICHLOROPYRIDINE see: UU08750 PYRIDINE, 2,4,6-TRICHLORO-

YC64750. 2,3,5-TRICHLORO-4-PYRIDINOL see: UU77800 4-PYRIDINOL, 2,3,5-TRICHLORO-

YC66500. TRICHLOROSILANE see: VV59500 SILANE, TRICHLORO-

YC67300. N,N',N''-TRICHLORO-2,4,6-TRIAMINE-1,3,5-TRIAZINE see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

YC68250. 2,4,6-TRICHLORO-s-TRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

YC70000. 2,4,6-TRICHLORO-1,3,5-TRIAZINE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

YC71750. TRICHLORO-s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

YC73500. 2,2',2''-TRICHLOROTRIETHYLAMINE see: YE26250 TRIETHYLAMINE, 2,2',2''-TRICHLORO-

YC75250. 2,2',2''-TRICHLOROTRIETHYLAMINE HYDROCHLORIDE see: YE28000 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

YC77000. 1,1,3-TRICHLOROTRIFLUOROACETONE see: UC38500 2-PROPANONE, 1,1,3-TRICHLORO-1,3,3-TRIFLUORO-

YC78750. 1,1,2-TRICHLORO,1,2,2-TRIFLUOROETHANE
MW: 187.37 MOLFM: (Cl3-F3-C2)
WLN: GXGFXGFF
TXDS: ihl-hmn TCLo:4500 ppm TFX:CNS DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YC80500. 1,3,5-TRICHLORO-2,4,6-TRIOXOHEXAHYDRO-s-TRIAZINE see: XZ19250 s-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-

YC82250. TRICHLORO(VINYL)SILANE see: VV61250 SILANE, TRICHLOROETHENYL-

YC84000. TRICHLOROVINYL SILICANE see: VV61250 SILANE, TRICHLOROETHENYL-

YC85750. TRICHLORPHON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

YC87500. TRICHOCHROMOGENIC FACTOR see: DG14000 BENZOIC ACID,p-AMINO

YC89250. TRICHODERMIN
CAS: 011010110 MW: 292.41 MOLFM: O4-C17-H24
TXDS: scu-mus LD50:500 mg/kg 12VXA5 8,1071,68

YC91000. TRICHOLINE,DIISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD50:19 mg/kg TXAPA9 6,269,64

YC92750. TRICHOLINE,METHYLETHOXYPHOSPHORYL
TXDS: ipr-mus LD50:0.03 mg/kg TXAPA9 6,269,64

YC94500. TRICHOLINE,METHYLISOPROPOXYPHOSPHORYL
TXDS: ipr-mus LD50: 0.12 mg/kg TXAPA9 6,269,64

YC96250. TRICHLORDACETIC ACID see: AJ78750 ACETIC ACID, TRICHLORO-

YC98000. TRICHOMYCIN
CAS: 001394021 MW: 1165.4 MOLFM: N2-O20-C61-H84
SYN: CABIMICINA *
TXDS: orl-mus LD50:830 mg/kg JANTAJ 6,98,53
ipr-mus LD50:4 mg/kg JANTAJ 6,98,53
scu-mus LD50.160 mg/kg JANTAJ 6,98,53

YD01750. TRICHOTHECIN
CAS: 001376494 MW: 332.43 MOLFM: O5-C19-H24
TXDS: ivn-mus LDLo:500 mg/kg JGMIAN 12,213,55
scu-rbt LDLo:250 mg/kg JGMIAN 12,213,55

YD03500. TRICIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YD05250. TRI-CLENE see: KX45500 ETHYLENE, TRICHLORO-

YD06000. syn-TRICHLOTRIAZIN (Czech) see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

YD07000. TRICOFURON see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

YD08750. TRI-o-CRESYL BORATE
TXDS: ihl-rat LCLo:10 ppm BJIMAG 27,1,70
orl-mus LD50:400 mg/kg 14KTAK -,706,-

YD10500. TRICRESYL PHOSPHATE

YD12250. TRI-o-CRESYL PHOSPHATE

YD14000. TRICURAN see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YD15750. TRICURON
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

YD17500. TRICYANOGEN CHLORIDE see: XZ14000 s-TRIAZINE, 2,4,6-TRICHLORO-

YD19250. TRICYCLO(3.3.1.1(sup 3,7))DECAN-1-AMINE
CAS: 000768945 MW: 151.11 MOLFM: N-C10-H17
WLN: T66 B6 A B- C 1B ITJ BZ
SYN: 1-ADAMANTAMINE * 1-ADAMANTANAMINE * AMANTADINE * 1-AMINOADAMANTANE * 1-AMINOADAMATANE * 1-AMINODIAMANTANE * EXP-105-1 * PK-MERZ * SYMMETREL *
TXDS: orl-mus LD50:1080 mg/kg 12VXA5 8,48,68
ivn-mus LD50:233 mg/kg 12VXA5 8,48,68

YD21000. TRICYCLODECANE(5.2.1.0(sup 2,6))-3,10-DIISOCYANATE see: NQ91000 ISOCYANIC ACID,HEXAHYDRO-4,7-METHANOINDAN-1,8-YLENE ESTER

YD22750. TRI(2-CYCLOHEXYLCYCLOHEXYL)BORATE
TXDS: orl-mus LD50: 2050 mg/kg 14KTAK -,706,-

YD24500. TRICYCLOHEXYLHYDROXYSTANNANE see: WH87500 STANNANE, TRICYCLOHEXYLHYDROXY-

YD26250. TRICYCLOHEXYLTIN HYDROXIDE see: WH87500 STANNANE, TRICYCLOHEXYLHYDROXY-

YD28000. TRICYCLOQUINAZOLINE
CAS: 000195846 MW: 320.37 MOLFM: N4-C21-H12
TXDS: scu-rat TDLo:1600 mg/kg/16W BJCAAI 13,94,59
TFX.CAR
skn-mus TDLo:960 mg/kg/52WI BJCAAI 16,275.62
TFX.CAR

YD29750. TRICYCLOQUINAZOLINE, 3-FLUORO-
MW: 338.36 MOLFM: N4-F-C21-H11
SYN: 3-FLUORO-TRICYCLOQUINAZOLINE *
TXDS: skn-mus TDLo 920 mg/kg/52W BJCAAI 16,275.62
TFX-CAR

YD31500. 1-TRIDECANECARBOXYLIC ACID see: QH43750 MYRISTIC ACID

YD33250. TRIDECANE DIAMIDINE DIHYDROCHLORIDE
CAS: 006033132 MW: 313.37 MOLFM: N4-C13-H28 .2Cl-H
TXDS: orl-mus LDLo: 25 mg/kg ATMPA2 32,177,38

YD35000. TRIDECANENITRILE
MW 195.13 MOLFM: N-C13-H25
TXDS: ipr-mus LDLo:256 mg/kg CBCCT* 2,191,50

YD36750. TRIDECANITRILE (mixed isomers)
TXDS: orl-rat LD50:3730 mg/kg AIHAAP 30,470,69
skn-rbt LD50:3180 mg/kg AIHAAP 30,470,69

YD38500. TRIDECANOIC ACID
CAS: 000638539 MW 214 39 MOLFM: O2-C13-H26
WLN: QV12QV12
SYN: n-TRIDECOIC ACID * TRIDECYLIC ACID *
TXDS: ivn-mus LD50:130 mg/kg APTOA6 18,141,61

YD40250. TRIDECANOL see: YD42000 1-TRIDECANOL

YD42000. 1-TRIDECANOL
MW: 200 41 MOLFM O-C13-H28
WLN: Q13
SYN: TRIDECANOL * TRIDECYL ALCOHOL * n-TRIDECYL ALCOHOL *
TXDS: orl-rat LDLo:4750 mg/kg AIHAAP 34,493,73

YD43750. 5,7,11-TRIDECATRIENE-3,4-DIOL, 3,8,12-TRIMETHYL-
CAS: 006379551 MW: 252 44 MOLFM O2-C16-H28
WLN: QX2&&YQ1U2UY&3UY
SYN: GRIFOLIN *
TXDS: unk-mus LD100:1600 mg/kg JBCHA3 84,135,50

YD45500. 6-TRIDECANOL, 3,9-DIETHYL-, HYDROGEN SULFATE, SODIUM SALT
CAS: 003282857 MW: 358.58 MOLFM O4-S-C17-H35 .Na
WLN: WSQOY2Y4&2&2Y2&2 &-NA-
SYN: 3,9-DIETHYL-TRIDECYL-6-SULFATE * SODIUM 4-ETHYL-1-(3-ETHYLPENTYL)-1-OCTYL SULFATE * TERGITOL 7 * TERGITOL NO 7 *
TXDS: orl-rat LD50: 1430 mg/kg JIHTAB 23,478,41
orl-gpg LD50:425 mg/kg JIHTAB 23,478,41
skn-gpg LDLo:425 mg/kg JIHTAB 23,478,41

YD47250. n-TRIDECOIC ACID see: YD38500 TRIDECANOIC ACID

YD49000. TRIDECYL ALCOHOL see: YD42000 1-TRIDECANOL

YD50750. n-TRIDECYL ALCOHOL see: YD420 00 1-TRIDECANOL

YD52500. TRIDECYLIC ACID see: YD38500 TRIDECANOIC ACID

YD54250. 1-TRIDECYL-2-METHYL-2-HYDROXYETHYLIMIDAZOLINIUM CHLORIDE
CAS: 001301195 MW: 345 03 MOLFM: N2-O-C19-H37 .Cl
WLN: T5K CN BHJ A13 B2 YQ 3 &G &3/25
TXDS: orl-rat LD50:500 mg/kg PCOC** -,23,-

YD56000. TRIDEMORPH
SYN: CALIXIN *
TXDS: orl-rat LD50:1250:1250 mg/kg WRPCA2 9,119,70

YD57750. TRIDESTRIN see: KG82250 ESTRIOL

YD59500. TRI(beta-DIETHYLAMINOETHOXY)-1,2,3-BENZENE TRI-IODOETHYLATE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YD61250. 1,2,3-TRI(beta-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YD63000. TRI(beta-DIMETHYLAMINOETHOXY)-1,2,3-BENZENE, TRI-IODOMETHYLATE see: BS36750 AMMONIUM,

YD64750. 2,4,6-TRI(DIMETHYLAMINO)PHENOL see: SN35000 PHENOL, 2,4,6-TRIS(DIMETHYLAMINOETHYL)-

YD66500. TRIDIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YD68250. TRIDONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YD70000. TRIDIPAM see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

YD71750. TRIDIURECAINE HYDROCHLORIDE
TXDS: ipr-rat LD50:250 mg/kg JPETAB 101,421,51

YD73500. TRIELENE see: KX45500 ETHYLENE, TRICHLORO-

YD75250. TRIELIN see: KX45500 ETHYLENE TRICHLORO-

YD77000. TRIEN see: YE66500 TRIETHYLENETETRAMINE

YD78750. TRIETAZINE see XY54250 s-TRIAZINE,2-CHLORO-4-DIETHYLAMINO-6-ETHYLAMINO-

YD80500. TRIETHANOLAMIN see: KL92750 THANOL, 2,2',2''-NITRILOTRIS-

YD82250. TRIETHANOLAMINE see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

YD84000. TRIETHANOMELAMINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YD85750. TRIETHOXY(3-AMINOPROPYL)SILANE see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

YD87500. 1,1,3-TRIETHOXYBUTANE see: EK70000 BUTANE,1,1,3-TRIETHOXY

YD89250. TRIETHOXYMETHANE see: RM64710 ORTHOFORMIC ACID, TRIETHYL ESTER

YD91000. 1,3,3-TRIETHOXYPROPANE see: TZ94500 PROPANE, 1,3,3-TRIETHOXY-

YD92750. 1,3,3-TRIETHOXY PROPENE- see: AS17500 ACROLEIN, 3-ETHOXY-, DIETHYL ACETAL

YD94500. 1,3,3-TRIETHOXY-1-PROPENE see: AS17500 ACROLEIN, 3-ETHOXY-, DIETHYL ACETAL

YD96250. 3-(TRIETHOXYSILYL)PROPYLAMINE see: TX21000 1-PROPANAMINE, 3-(TRIETHOXYSILYL)-

YD98000. TRIETHYL ACETYLCITRATE see: GE82250 CITRIC ACID, TRIETHYL ESTER, ACETATE

YE01750. TRIETHYLAMINE
CAS: 000121448 MW 101 22 MOLFM N-C6-H15
WLN: 2N2&2
SYN: ETHANAMINE, N,N-DIETHYL- * TEN *
TXDS: orl-rat LD50:460 mg/kg AMIHBC 4,119 51
ihl-rat LCLo:1000 ppm/4H AMIHBC 4,119,51
orl-mus LD50 546 mg/kg HYSAAV 30,351,65
skn-rbt LD50:570 mg/kg AMIHBC 4,119,51
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YE05250. TRIETHYLAMINE, 2-(2-BIPHENYLYLOXY)-, HYDROCHLORIDE
CAS 001734914 MW 305 88 MOLFM. N-O-C18-H23 Cl-H
WLN: 2N2&2OR BR &GH
SYN 2-(2-BIPHENYLYLOXY)TRIETHYLAMINE HYDROCHLORIDE * DACORENE HYDROCHLORIDE * 2-(DIETHYLAMINOETHOXY)DIPHENYL * 1262 F * F 1262 *
TXDS: ipr-mus LD50:125 mg/kg BJPCAL 1 90,46
ivn-mus LD50 27 mg/kg BJPCAL 1,90,46

YE07000. TRIETHYLAMINE, 2-CHLORO-
CAS: 000100356 MW. 135 66 MOLFM. N-Cl-C6-H14
WLN: G2N2&2
SYN N-DIETHYLAMINOETHYL CHLORIDE *
TXDS: orl-rat LD50: 17 mg/kg AMIHBC 4 119,51
skn-rbt LD50:300 mg/kg AMIHBC 4,119,51

YE08750. TRIETHYLAMINE, 2-(p-(2-CHLORO-1,2-DIPHENYLVINYL)PHENOXY)-, CITRATE
CAS: 000050419 MW: 598.14 MOLFM: N-O-Cl-C26-H28 .O7-C6-H8
WLN: GYR&UYR&R DO2N2&2 &QV1XQVQ 1VQ
SYN: MRL 41 * CHLORAMIPHENE * 2-CHLORO-1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYLETHYLENE * 2-(p-(2-CHLORO-1,2-DIPHENYL-VINYL)PHENOXY)TRIETHYLAMINE DIHYDROGEN CITRATE * CLOMID * CLOMIPHENE CITRATE * 1-(p-(beta-DIETHYLAMINOETHOXY)PHENYL)-1,2-DIPHENYL-2-CHLOROETHYLENE CITRATE *
TXDS: orl-rat LD50:5750 mg/kg TXAPA9 9,44,66
ipr-rat LD50:530 mg/kg TXAPA9 9,44,66

YE10500. TRIETHYLAMINE, 2-CHLORO-, HYDROCHLORIDE
CAS: 000869249 MW: 172.12 MOLFM: N-Cl-C6-H14 .Cl-H
WLN: G2N2&2 &GH
SYN: beta-CHLOROETHYLDIETHYLAMINE HYDROCHLORIDE * (2-CHLOROETHYL)DIETHYLAMINE HYDROCHLORIDE * 2-CHLOROTRIETHYLAMINEHYDROCHLORIDE * beta-DIETHYLAMINO-ETHYL CHLORIDE HYDROCHLORIDE * DIETHYL-beta-CHLOROETHYLAMINEHYDROCHLORIDE *
TXDS: scu-mus LD50:100 mg/kg JPETAB 91,224,47
ivn-mus LD50:100 mg/kg JPETAB 91,224,47
ivn-rbt LDLo:40 mg/kg JPETAB 91,224,47
orl-bwd LD50:42 mg/kg TXAPA9 21,315,72

YE12250. TRIETHYLAMINE, 2,2'-DICHLORO-
CAS: 000538078 MW: 170.10 MOLFM: N-Cl2-C6-H13
WLN: G2N2&2G
SYN: BIS(2-CHLOROETHYL)ETHYLAMINE * ETHYLBIS(beta-CHLOROETHYL)AMINE * ETHYLBIS(2-CHLOROETHYL)AMINE * HN1 *
TXDS: ihl-rat LC50:1600 mg/m3 NDRC** 11,91,43
skn-rat LD50:17 mg/kg JPETAB 91,224,47
scu-rat LD50: 1.0 mg/kg JPETAB 91,224,47
skn-mus LD50:13 mg/kg JPETAB 91,224,47
skn-rbt LD50:15 mg/kg JPETAB 91,224,47

YE14000. TRIETHYLAMINE, 2,2'-DICHLORO-, HYDROCHLORIDE
CAS: 005929873 MW: 206.56 MOLFM: N-Cl2-C6-H13 .Cl-H
WLN: GYG1N2&2 &GH
SYN: ETHYLBIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE *
TXDS: ihl-rat LCLo: 49 mg/m3 NDRC** 6,16,43
scu-mus LD50:1 mg/kg JPETAB 91,224,47
ivn-rat LD50:500 ug/kg JPETAB 91,224,47
scu-mus LD50:1200 ug/kg JPETAB 91,224,47
ivn-rbt LD50:2 mg/kg JPETAB 91,224,47

YE15750. TRIETHYLAMINE, 2,2'-DICHLORO-2 -METHOXY-
TXDS: scu-mus LD50:3 mg/kg NDRC** 11,99,43

YE17500. TRIETHYLAMINE, 2,2'-DICHLORO-2 -VINYLSULFONYL-
TXDS: scu-mus LD50: 9 mg/kg JPETAB 91,224,47

YE19250. TRIETHYLAMINE, 2-(N,N-DI-(2'-PYRIDYL))AMINO-, DIHYDROCHLORIDE
MW: 341.32 MOLFM: N4-C16-H22 .2Cl-H
SYN: N-2-DIETHYLAMINOETHYL-N,N-DI-(2-PYRIDYL)AMINE DIHYDROCHLORIDE * IN 33 *
TXDS: scu-mus LD50:81 mg/kg 27ZQAG -,239,72
ivn-mus LD50:19 mg/kg 27ZQAG -,239,72

YE21000. TRIETHYLAMINE, 2,2''',2'''''-(v-PHENENYLTRIOXY)TRIS-
CAS: 000153764 MW: 423.72 MOLFM: N3-O3-C24-H45
TXDS: ivn-rat LD50: 5.5 mg/kg AIPTAK 80,172,49
ivn-dog LD50:0.8 mg/kg AIPTAK 80,172,49
ivn-rbt LD50:0.65 mg/kg AIPTAK 80,172,49

YE22750. TRIETHYLAMINE, 2,2'''-THIOBIS(2',2 -DICHLORO)-
TXDS: ihl-mus LCLo: 650 mg/m3 NDRC** 13,61,49

YE24500. TRIETHYLAMINE, 2,2'-THIOBIS(2',2 -DICHLORO)-
TXDS: scu-mus LD50: 10 mg/kg NDRC** 12,15,44

YE26250. TRIETHYLAMINE-2,2',2 -TRICHLORO-
CAS: 000555771 MW: 204.54 MOLFM: N-Cl3-C6-H12
WLN: G2N2G2G
SYN: HN3 * TRICHLORMETHINE * 2,2',2''-TRICHLOROTRIETHYLAMINE * TRIS(beta-CHLOROETHYL)AMINE * TRIS(2-CHLOROETHYL)AMINE *
TXDS: ihl-rat LCLo:180 mg/m3 NDRC** 11,91,43
skn-rat LD50:4.9 mg/kg JPETAB 91,224,47
skn-mus LD50:7 mg/kg JPETAB 91,224,47
skn-dog LD50:1 mg/kg JPETAB 91,224,47
skn-rbt LD50:19 mg/kg JPETAB 91,224,47

YE28000. TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE
CAS: 000817094 MW: 241.00 MOLFM: N-Cl3-C6-H12 .Cl-H
WLN: G2N2G2G &GH
SYN: SINALOST * TRI(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * TRIMITAN * TRIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE * TRIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE * 2,2',2''-TRICHLOROTRIETHYLAMINE HYDROCHLORIDE *
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,19,53
scu-mus LD50:2 mg/kg JPETAB 91,224,47
ivn-rbt LD50:2500 ug/kg JPETAB 91,224,47

YE29750. TRIETHYLAMINE, 2,2',2''-TRIHYDROXY- see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

YE31500. TRIETHYLBORANE see: ED21000 BORANE, TRIETHYL-

YE35000. TRIETHYL BORATE see: ED50750 BORIC ACID, TRIETHYL ESTER

YE36750. TRIETHYLBORINE see: ED21000 BORANE, TRIETHYL-

YE38500. TRIETHYLBENZYLAMMONIUM HYDROXIDE see: BS96250 AMMONIUM, TRIETHYLBENZYL-, HYDROXIDE

YE40250. TRIETHYL-n-BUTYLAMMONIUM HYDROXIDE see: BS98000 AMMONIUM, TRIETHYL-n-BUTYL-, HYDROXIDE

YE42000. TRIETHYL CITRATE see: GE80500 CITRIC ACID, TRIETHYL ESTER

YE43750. TRIETHYL CITRATE, ACETATE see: GE82250 CITRIC ACID, TRIETHYL ESTER, ACETATE

YE45500. TRIETHYLENE GLYCOL
CAS: 000112276 MW: 150.20 MOLFM: O4-C6-H14
WLN: Q2O2OQ
SYN: DI-beta-HYDROXYETHOXYETHANE * 3,6-DIOXAOCTANE-1,8-DIOL * ETHANOL, 2,2'-(ETHYLENEDIOXY)DI- * 2,2'-ETHYLENEDIOXYDIETHANOL * 2,2'-ETHYLENEDIOXYETHANOL * ETHYLENE GLYCOL DIHYDROXYDIETHYL ETHER * GLYCOL BIS(HYDROXYETHYL) ETHER * TEG * TRIGEN * *TRIGLYCOL* *
TXDS: scu-mus LD50:9739 mg/kg JPETAB 65,89,39

YE47250. TRIETHYLENE GLYCOL, BIS(2-ETHYLBUTYRATE) see: ET15750 BUTYRIC ACID, 2-ETHYL,DIESTER with TRIETHYLENE GLYCOL

YE49000. TRIETHYLENE GLYCOL n-BUTYL ETHER see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

YE50750. TRIETHYLENE GLYCOL DICHLORIDE see: KH49000 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

YE52500. TRIETHYLENE GLYCOL DI(2-ETHYL BUTYRATE) see: ET15750 BUTYRIC ACID, 2-ETHYL,DIESTER with TRIETHYLENE GLYCOL

YE54250. TRIETHYLENE GLYCOL DIGLYCIDYL ETHER see: XF07000 4,7,10,13-TETRAOXAHEXADECANE, 1,2: 15,16-DIEPOXY-

YE56000. TRIETHYLENE GLYCOL MONOBUTYL ETHER see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

YE57750. 2,4,6-TRIETHYLENEIMINO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YE59500. 2,4-TRI(ETHYLENEIMINO)-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

YE61250. TRIETHYLENEMELAMINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YE63000. TRIETHYLENE MEOLAMINE
TXDS: ipr-mus TDLo:200 mg/kg TFX:MUT NATUAS 219,385,68

YE64750. N,N',N -TRIETHYLENEPHOSPHORAMIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

YE66500. TRIETHYLENETETRAMINE
CAS: 000112243 MW: 146.28 MOLFM: N4-C6-H18
WLN: Z2M2M2Z
SYN: N,N'-BIS(2-AMINOETHYL)ETHYLENEDIAMINE * 3,6-DIAZAOCTANE-1,8-DIAMINE * ETHYLENEDIAMINE, N,N'-BIS(2-AMINOETHYL)- * TETA * TRIEN *
TXDS: orl-rat LD50:4340 mg/kg JIHTAB 31,60,49
skn-rbt LD50:820 mg/kg JIHTAB 31,60,49

YE68250. N,N',N -TRIETHYLENETHIOPHOSPHAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

YE70000. N,N',N -TRIETHYLENETHIOPHOSPHORAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

YE71750. TRIETHYLENETHIOPHOSPHOROTRIAMIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(I-AZIRIDINYL)

YE73500. 2,4,6-TRIETHYLENIMINO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YE75250. 2,4,6-TRIETHYLENIMINO-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE2,4,6-TRIS(1-AZIRIDINYL)-

YE77000. 2,4,6-TRIETHYLENIMO-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YE77400. O,O,O-TRIETHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TG36750 PHOSPHOROTHIOIC ACID,O,O,O-TRIETHYL ESTER

YE77800. TRIETHYL(2-HYDROXYETHYL)AMMONIUM p-TOLUENESULFONATE 3,4,5-TRIMETHOXYBENZOATE see: BT01750AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 3,4,5-*TRIMETHOXYBENZOATE*

YE78750. TRIETHYLOLAMINE see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

YE80500. TRIETHYL ORTHOFORMATE see: RM64750 ORTHOFORMIC ACID, TRIETHYL ESTER

YE81300. TRIETHYL PHOSPHOROTHIOATE see: TG36750 PHOSPHOROTHIOIC ACID, O,O,O-TRIETHYL ESTER

YE81700. O,O,O-TRIETHYL PHOSPHOROTHIOATE see: TG36750 PHOSPHOROTHIOIC ACID, O,O,O-TRIETHYL ESTER

YE82250. TRIETHYLSULFONIUM BROMIDE see: WR85750 SULFONIUM, TRIETHYL-, BROMIDE

YE82750. TRIETHYLTHIOFOSFAT (Czech) see: TG36750 PHOSPHOROTHIOIC ACID, O,O,O-TRIETHYL ESTER

YE83200. TRIETHYLTIN ACETATE see: WH59500 STANNANE, ACETOXYTRIETHYL-

YE84000. TRIETHYLTIN ACETATE see: XQ66500 TIN, TRIETHYL-, ACETATE

YE84800. TRIETHYL TIN BROMIDE see: XQ68250 TIN, TRIETHYL-, BROMIDE

YE85750. TRIETHYLTIN CHLORIDE see: XQ70000 TIN, TRIETHYL-, CHLORIDE

YE87500. TRIETHYLTIN SULPHATE see: XQ71750 TIN, TRIETHYL-, SULPHATE

YE88000. TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM p-TOLUENESULFATE see: BT01750AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 3,4,5-TRIMETHOXYBENZOATE

YE88600. TRIETHYL-2-(3,4,5-TRIMETHOXYBENZOYLOXY)ETHYLAMMONIUM TOSYLATE see: BT01750 AMMONIUM,TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE, 3,4,5-TRIMETHOXYBENZOATE

YE89250. S,S,S-TRIETHYL TRITHIOPHOSPHITE
MW: 214.36 MOLFM: P-S3-C6-H15
WLN: 2S 3P
TXDS: orl-mus LD50:370 mg/kg AEHLAU 11,487,55

YE91000. TRIFARON see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

YE91400. TRIFLUMETHAZINE see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

YE91800. TRIFLUOMETHYLTHIAZIDE see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YE92200. TRIFLUOROMETHYLTHIAZIDE see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YE92750. TRIFLUOPERAZIN see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YE94500. TRIFLUOPERAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YE95000. TRIFLUPERIDOL HYDROCHLORIDE see: EU31500 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-, HYDROCHLORIDE

YE95500. TRIFLUPERIDOL HYDROCHLORIDE see: EU33250 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO- m-TOLYL)-PIPERIDIN)-, HYDROCHLORIDE

YE96250. TRIFLUOPROMAZINE HYDROCHLORIDE see: SO89250 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

YE98000. TRIFLUORALIN see: XU92750 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

YF01750. TRIFLUOROACETIC ACID see: AJ96250 ACETIC ACID, TRIFLUORO-

YF03500. 2-TRIFLUOROACETYLAMINOFLUORENE see: AC98000 ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-

YF05250. 2-TRIFLUOROACETYLAMINOFLUOREN-9-ONE see: AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXO-FLUOREN-2-YL)-

YF07000. TRIFLUOROAMINE OXIDE see: QX03500 NITROGEN FLUORIDE OXIDE

YF08750. TRIFLUOROCHLOROETHYLENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

YF10500. 1,1,2-TRIFLUORO-1-CHLOROETHYLENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

YF12250. 2',4',6'-TRIFLUORO-4-DIMETHYLAMINOAZOBENZENE see: BX85750 ANILINE,N,N-DIMETHYL-p-(2,4,6-TRIFLUOROPHENYLAZO)-

YF14000. alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-ETHYLBUTYL-p-TOLUIDINE see: XU45500 p-TOLUIDINE, N-BUTYL-N-ETHYL-alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-

YF15750. 2,2,2-TRIFLUOROETHANOL see: KM52500 ETHANOL, 2,2,2-TRIFLUORO-

YF16500. 2-(2,2,2-TRIFLUOROETHOXY)-1,1,1-TRIFLUOROETHANE see: KN36750 ETHER, BIS(2,2,2-TRIFLUOROETHYL)

YF17500. 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)ACETAMIDE see: AC98000 ACETAMIDE, 2,2,2-TRIFLUORO-N-(FLUOREN-2-YL)-

YF18000. 6-(TRIFLUOROMETHYL)-1,2,4-BENZO-THIADIAZINE-7-SULFONAMIDE 1,1-DIOXIDE see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YF18500. 2-TRIFLUOROMETHYL-10-(DIALLYLAMINOPROPYL)PHENOTHIAZINE see: SO36750 PHENOTHIAZINE, 1-(DIALLYLAMINOPROPYL)-2-TRIFLUOROMETHYL-

YF19250. 6-TRIFLUOROMETHYL-3,4-DIHYDRO-7-SULFAMOYL-2H-1,2,4-BENZOTHIADIAZINE 1,1-DIOXIDE see: **DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE**

YF21000. 3-(TRIFLUOROMETHYL)-N-ETHYL-alpha-METHYLPHENETHYLAMINE see: SH66500 PHENETHYLAMINE, N-ETHYL-(alpha-METHYL-m-(TRIFLUOROMETHYL)-

YF22750. TRIFLUOROMETHYLHYDROTHIAZIDE see: DK96250 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO-6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YF23500. 2-TRIFLUOROMETHYL-10-(3-(beta-MORPHOLINOETHYLAMINO)PROPYL) PHENOTHIAZINE DIHYDROCHLORIDE see: **SP33250 PHENOTHIAZINE, 10-(3-(beta-MORPHOLINOETHYLAMINO)PROPYL)-2-TRIFLUOROMETHYL-,DIHYDROCHLORIDE**

YF24500. 3-TRIFLUOROMETHYL-4-NITROPHENOL see: SM52500 PHENOL,4-NITRO-3-TRIFLUOROMETHYL

YF26250. TRIFLUOROMETHYLPERAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YF26540. 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINEETHANOL, DIHYDRDCHLORIDE see: **TL98000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-,DIHYDROCHLORIDE**

YF26830. 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINEETHANOL ENANTHATE see: **MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER**

YF27120. 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYL ACETATE DIHYDROCHLORIDE see: **AK01750 ACETIC ACID, 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZINYL)PROPYL)-1-PIPERAZINETHYLESTER, DIHYDROCHLORIDE**

YF27410. 2-((4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)-1-PIPERAZINYL)ETHYL HEPTANOATE see: **MJ24500 HEPTANOIC ACID, 2-(4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZIN-10-YL)PROPYL)- 1-PIPERAZINYL)ETHYL ESTER**

YF27700. 4-(3-(2-TRIFLUOROMETHYL-10-PHENOTHIAZYL)-PROPYL)-1-PIPERAZINEETHANOL see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

YF28000. m-TRIFLUOROMETHYLPHENYLACETONITRILE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD 691-490

YF28250. N-(m-TRIFLUOROMETHYLPHENYL)-N',N'-DIMETHYLUREA see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

YF28500. N-(3-TRIFLUOROMETHYLPHENYL)-N',N'-DIMETHYLUREA see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

YF28750. 3-(m-TRIFLUOROMETHYLPHENYL)-1,1-DIMETHYLUREA see: YT15750 UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-

YF29500. 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK98000 4H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YF29750. 6-TRIFLUOROMETHYL-7-SULFAMYL-3,4-DIHYDRO-1,2,4-BENZOTHIADIAZINE-1,1-DIOXIDE see: DK962502H 1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3,4-DIHYDRO 6-(TRIFLUOROMETHYL)-, 1,1-DIOXIDE

YF30500. 5-TRIFLUOROMETHYLURACIL see: XR17500 URACIL, 5-TRIFLUOROMETHYL-

YF31500. TRIFLUOROMONOBROMOMETHANE see: PA54250 METHANE, BROMOTRIFLUORO-

YF33250. TRIFLUOROMONOCHLOROETHYLENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

YF35000. 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)ACETAMIDE see: AD01750 ACETAMIDE, 2,2,2-TRIFLUORO-N-(9-OXOFLUOREN-2-YL)-

YF36750. TRIFLUOROPERAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YF38500. alpha,alpha,alpha-TRIFLUOROTOLUENE see: XT94500 TOLUENE, alpha,alpha,alpha-TRIFLUORO-

YF40250. 2,4,6-TRIFLUORO-s-TRIAZINE see: XZ17500 s-TRIAZINE, 2,4,6-TRIFLUORO-

YF42000. TRIFLUOROVINYL CHLORIDE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

YF43750. TRIFLUPERAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YF45500. TRIFLUPERIDOL see: EU35000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

YF47250. TRIFLUPROMAZINE HYDROCHLORIDE see: SO89250 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL) 2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

YF49000. TRIFLURALIN see: XU92750 p-TOLUIDINE, alpha,alpha,alpha-TRIFLUORO-2,6-DINITRO-N,N-DIPROPYL-

YF49800. TRIFORMOL see: YK03500 s-TRIOXANE

YF50750. TRIFUROX see: RQ36750 2-OXAZOLIDINONE, 3-((5-NITROFURFURYLIDINE)AMINO)-

YF52500. TRIGEN see: YE45500 TRIETHYLENE GLYCOL

YF54250. TRIGENOLLINE see: YF68250 TRIGONELLINE

YF56000. TRIGLYCINE see: AJ01750 ACETIC ACID, NITRILOTRI-

YF57750. TRIGLYCOL see: YE45500 TRIETHYLENE GLYCOL

YF59500. TRIGLYCOL DICHLORIDE see: KH49000 ETHANE, 1,2, BIS(2-CHLOROETHOXY)

YF61250. TRIGLYCOL MONOBUTYL ETHER see: KJ94500 ETHANOL, 2-(2-(2-BUTOXYETHOXY)ETHOXY)-

YF63000. TRIGLYCOLLAMIC ACID see: AJ01750 ACETIC ACID, NITRILOTRI-

YF64750. TRIGONELLAMIDE CHLORIDE see: U19250 PYRIDINIUM, 3-(AMINOCARBONYL)-1-METHYL-, CHLORIDE

YF66500. TRIGONELLIN see: YF68250 TRIGONELLINE

YF68250. TRIGONELLINE
CAS: 000535831 MW: 137.15 MOLFM: N-O2-C7-H7
WLN: T6NJ A CVO &3/10
SYN: BETAIN NICOTINATE * BETAINE NICOTINATE * CAFFEARINE * GYLIESINE * N'-METHYLNICOTINIC ACID * TRIGENOLLINE * TRIGONELLIN *
TXDS: scu-rat LDLo:5000 mg/kg PSEBAA 62,19,46

YF69000. TRIGONOX A-75 (Czech) see: EQ42000 t-BUTYLHYDROPEROXIDE

YF70000. TRIGOSAN see: OV64750 MERCURY, (ACETATO)PHENYL-

YF71750. TRIHEPTYLAMINE, 6,6',6"-TRIMETHYL-
CAS: 002757280 MW: 353.76 MOLFM: N-C24-H51
WLN: 1Y&5 3N
SYN: TRIISOOCTYLAMINE *
TXDS: orl-rat LD50:1620 mg/kg AIHAAP 23,95,62
skn-rbt LD50:3180 mg/kg AIHAAP 23,95,62

YF73500. TRIHERBICIDE CIPC see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

YF75250. TRI-n-HEXYL BORATE
TXDS: orl-mus LD50:2130 mg/kg 14KTAK -,706,-

YF76000. TRIHEXETHYL IODIDE see: BP57750 AMMONIUM, (3-CYCLOHEXYL-3-HYDROXY-3-PHENYLPROPYL)TRIETHYL-, IODIDE

YF77000. TRIHEXYLENE GLYCOL BIBORATE see: SA12250 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID(H3-B-03) (1:2) cyclic BIS (1,1,3-TRIMETHYLMETHYLENE) ESTER

YF78750. TRIHEXYLENE GLYCOL DIBORATE see: SA10500 2,4-PENTANEDIOL, 2-METHYL-, ester with BORIC ACID(3:2)

YF79200. TRIHEXYLTIN ACETATE see: WH61250 STANNANE, ACETOXYTRIHEXYL-

YF79700. TRIHEXYPHENIDYL HYDROCHLORIDE see: TN26250 1-PIPERIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-, HYDROCHLORIDE

YF80500. TRIHISTAN see: TL21000 PIPERAZINE, 1-(p-CHLORO-alpha-PHENYLBENZYL)-4-METHYL-,DIHYDROCHLORIDE

YF82250. 1,8,9-TRIHYDROXYANTHRACENE see: CB12250 1,8,9-ANTHRACENETRIOL

YF83000. 1,2,3-TRIHYDROXYBENZEN (Czech) see: UX28000 PYROGALLOL

YF84000. s-TRIHYDROXYBENZENE see: SY10500 PHLOROGLUCINOL

YF84800. sym-TRIHYDROXYBENZENE see: SY10500 PHLOROGLUCINOL

YF85750. 1,2,3-TRIHYDROXYBENZENE see: UX28000 PYROGALLOL

YF87500. 1,2,4-TRIHYDROXYBENZENE see: DC42000 1,2,4-BENZENETRIOL

YF89250. 1,3,5-TRIHYDROXYBENZENE see: SY10500 PHLOROGLUCINOL

YF91000. 3,4,5-TRIHYDROXYBENZENE-1-PROPYLCARBOXYLATE see: LW84000 GALLIC ACID, PROPYL ESTER

YF92750. 3,4,5-TRIHYDROXYBENZOIC ACID see: LW75250 GALLIC ACID

YF94500. 2',4',5'-TRIHYDROXYBUTYROPHENONE see: EU54250 BUTYROPHENONE, 2',4',5'-TRIHYDROXY-

YF96250. 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANIC ACID see: FZ92750 CHOLIC ACID

YF98000. 3-alpha,7-alpha,12-alpha-TRIHYDROXY-5-beta-CHOLANOIC ACID see: FZ92750 CHOLIC ACID

YF98800. 1,3,5-TRIHYDROXYCYCLOHEXATRIENE see: SY10500 PHLOROGLUCINOL

YG01750. 3,16-alpha,17-beta-TRIHYDROXYESTRA-1,3,5(10)-TRIENE see: KG82250 ESTRIOL

YG03500. TRIHYDROXYESTRIN see: KG82250 ESTRIOL

YG05250. TRI(HYDROXYETHYL)AMINE see: KL92750 ETHANOL, 2,2',2"-NITRILOTRIS-

YG07000. TRIHYDROXYMETHYLNITROMETHANE see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

YG07400. 11-beta,17-alpha,21-TRIHYDROXY-4-PREGNENE-3,20-DIONE see: GM89250 CORTISOL

YG07800. 11-beta,17-alpha,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE see: GM89250 CORTISOL

YG08750. TRIHYDROXYPROPANE see: MA80500 GLYCEROL

YG08800. 11-beta,17,21-TRIHYDROXYPREGN-4-ENE-3,20-DIONE see: GM89250 CORTISOL

YG10500. 1,2,3-TRIHYDROXYPROPANE see: MA80500 GLYCEROL

YG12250. TRIHYDROXYTRIETHYLAMINE see: KL92750 ETHANOL, 2,2',2"-NITRILOTRIS-

YG14000. 2,3,5-TRIIODOBENZOIC ACID see: DH92750 BENZOIC ACID,2,3,5-TRIIODO

YG15750. 2,4,6-TRIIODO-3,5-DIACETAMIDOBENZOIC ACID see: DG59500 BENZOIC ACID,3,5-DIACETAMIDO-2,4,6-TRIIODO-

YG17500. TRIIODOMETHANE see: PB70000 METHANE, TRIIODO-

YG19250. TRIISOBUTENYLSUCCINIC ANHYDRIDE see: WN14000 SUCCINIC ANHYDRIDE,TRI-ISOBUTENYL-

YG21000. TRIISOBUTYL BORATE see: ED52500 BORIC ACID, TRIISOBUTYL ESTER

YG22750. TRIISOBUTYL PHOSPHATE see: TC80500 PHOSPHORIC ACID, TRIISOBUTYL ESTER

YG24500. TRIISOOCTYLAMINE see: YF71750 TRIHEPTYLAMINE, 6,6',6"-TRIMETHYL-

YG26250. TRIISOPROPANOLAMINE see: UB87500 2-PROPANOL, 1,1',1"-NITRILOTRI-

YG28000. TRIISOOCTYL PHOSPHITE see: TA10500 PHOSPHONIC ACID, TRIISOOCTYL-

YG29750. TRIISOPROPYL BORATE see: ED59500 BORIC ACID, TRIS(1-METHYLETHYL) ESTER

YG31500. TRIISOPROPYL PHOSPHITE see: TH28000 PHOSPHOROUS ACID, TRIS(1-METHYLETHYL) ESTER

YG32300. TRIISOPROPYLTIN ACETATE see: WH63000 STANNANE, ACETOXYTRIISOPROPYL-

YG33250. TRIKETOHYDRINDENE HYDRATE see: NK54250 1,3-INDANDIONE, 2,2-DIHYDROXY-

YG33650. TRIKRESYLESTER KYSELINY FOSFORECNE (Czech) see: TC91000 PHOSPHORIC ACID, TRIS(CRESYL)ESTER

YG34000. TRIKRESYLFOSFAT (Czech) see: TC91000 PHOSPHORIC ACID, TRIS(CRESYL) ESTER

YG34400. TRIKSAZIN see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YG35000. TRILAFON see: TL71750 1-PIPERAZINEETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)PROPYL)-

YG36750. TRILEAD PHOSPHATE see: TC64750 PHOSPHORIC ACID, LEAD(20) SALT (2: 3)

YG38500. TRILENE see: KX45500 ETHYLENE, TRICHLORO-

YG39300. TRILIDDNA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG40250. TRILINE see: KX45500 ETHYLENE, TRICHLORO-

YG42000. TRILON A see: AJ01750 ACETIC ACID, NITRILOTRI-

YG43750. TRILON AO see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YG45500. TRILON B see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

YG47250. TRILON B, TRICON BW see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

YG49000. TRILON BW see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

YG50750. TRILONE 46 see: TA84000 PHOSPHONOFLUORIDIC ACID, METHYL-, ISOPROPYL ESTER

YG52500. TRIMANGOL 80 see: OP07000 MANGANESE, (ETHYLENEBIS(DITHIOCARBAMATO))-

YG54250. TRIMAR see: KX45500 ETHYLENE, TRICHLORO-

YG56000. TRIMEDAL see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG56550. TRIMEDONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG57000. TRIMEGLAMIDE see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

YG57960. TRIMEPRAMINE see: HN92750 5H-DIBENZ(b,f)AZEPINE, 10,11-DIHYDRO-5-(3-DIMETHYLAMINO-2-METHYLPROPYL)-, HYDROCHLORIDE

YG58170. TRIMEPRAMINE HYDROCHLORIDE see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YG58380. TRIMEPRAZINE TARTRATE see: SO64750 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-,TARTRATE (2:1)

YG58590. TRIMEPRIMINE see: HO12250 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

YG58800. TRIMEPRIMINE HYDROCHLORIDE see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YG59010. TRIMEPROPIMINE HYDROCHLORIDE see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YG59220. TRIMEPROPRIMINE HYDROCHLORIDE see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YG59500. TRIMETADIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG61250. TRIMETAPHOSPHATE see: OY40250 METAPHOSPHORIC ACID, TRISODIUM SALT

YG63000. TRIMETAZIDINE see: TM29750 PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-

YG64750. TRIMETHADIONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG65200. TRIMETHIN see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YG65700. TRIMETHOBENZAMIDE HYDROCHLORIDE see: CV45500 BENZAMIDE, N-(p-(2-(DIMETHYLAMINO)ETHOXY)BENZYL)-3,4,5-TRIMETHOXY, HYDROCHLORIDE

YG66500. TRIMETHOPRIM see: UV82250 PYRIMIDINE, 2,4-DIAMINO-5-(3,4,5-TRIMETHOXYBENZYL)-

YG68250. TRIMETHOXZINE see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YG68750. 3,4,5-TRIMETHOXYAMPHETAMINE see: SI33250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-

YG69300. 2-(3,4,5-TRIMETHOXYBENXOYL)-5-(beta-DIMETHYLAMINOETHOXY-p-CYMENE) HYDROCHLORIDE see: DI03500 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACRYL ESTER,HYDROCHLORIDE

YG70000. 3,4,5-TRIMETHOXYBENZAMIDE see: CV61250 BENZAMIDE, 3,4,5-TRIMETHOXY-

YG71750. 3,4,5-TRIMETHOXYBENZENE-1,3-DICARBOXYLIC ACID MORPHOLIDE see: QE087504-MORPHOLINE-1,3-DICARBOXYLIC ACID, 3,4,5-TRIMETHOXYPHENYL-

YG73500. N-(3,4,5-TRIMETHOXYBENZOYL)-2,3-DIMETHYLMORPHOLINE see: QE28000 MORPHOLINE2,3-DIMETHYL-4-(3,4,5-TRIMETHOXYBENZOYL)-

YG74000. N-(3,4,5-TRIMETHOXYBENZOYL)GLYCINE DIETHYLAMIDE see: CV47250 BENZAMIDE, N-((DIETHYLCARBAMOYL)METHYL)-3,4,5-TRIMETHOXY-

YG74500. N-(3,4,5-TRIMETHOXYBENZOYL)HEPTAMETHYLENIMIN see: CN50750 AZOCINE, OCTAHYDRO-1-(3,4,5-TRIMETHOXYBENZOYL)-

YG75250. N-(3,4,5-TRIMETHOXYBENZOYL)-2-METHYMORPHOLINE see: QE70000 MORPHOLINE, 2-METHYL-4-(3,4,5-TRIMETHOXYBENZOYL)-

YG77000. 3,4,5-TRIMETHOXYBENZOYL METHYL RESERPATE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER,3,4,5-TRIMETHOXYBENZOATE (ESTER)

YG78750. N-(2,3,4-TRIMETHOXYBENZOYL)-MORPHOLINE see: QF05250 MORPHOLINE,4-(2,3,4-TRIMETHOXYBENZOYL)-

YG80500. N-(2,4,5-TRIMETHOXYBENZOYL)-MORPHOLINE see: QF07000 MORPHOLINE,4-(2,4,5-TRIMETHOXYBENZOYL)-

YG82250. N-(2,4,6-TRIMETHOXYBENZOYL)-MORPHOLINE see: QF08750 MORPHOLINE,4-(2,4,6-TRIMETHOXYBENZOYL)-

YG84000. N-(3,4,5-TRIMETHOXYBENZOYL)MORPHOLINE see: QF10500 MORPHOLINE, 4-(2,4,6-TRIMETHOXYBENZOYL)-

YG85750. 4-(3,4,5-TRIMETHOXYBENZOYL)MORPHOLINE see: QF10500 MORPHOLINE,4-(3,4,5-TRIMETHOXYBENZOYL)-

YG87500. N-(3,4,5-TRIMETHOXYBENZOYL)PIPERIDINE see: TN42000 PIPERIDINE, 1-(3,4,5-TRIMETHOXYBENZOYL)-

YG89250. N-(3,4,5-TRIMETHOXYBENZOYL)PYRROLIDINE see: UY26250 PYRROLIDINE, 1-(3,4,5-TRIMETHOXYBENZOYL)-

YG91000. N-(3,4,5-TRIMETHOXYBENZOYL)-1,2,3,4-TETRAHYDROQUINOLINE see: VC33250QUINOLINE, 1,2,3,4-TETRAHYDRO-N-(3,4,5-TRIMETHOXYBENZOYL)-

YG92750. 3,4,5-TRIMETHOXYBENZOYL-N-TETRAHYDROXAZINE see: QF10500 MORPHOLINE,4-(3,4,5-TRIMETHOXYBENZOYL)-

YG94500. 3,4,5-TRIMETHOXY-N-BENZOYLTETRAHYDROXAZINE see: QF10500 MORPHOLINE,4-(3,4,5-TRIMETHOXYBENZOYL)-

YG96250. N-(3,4,5-TRIMETHOXYBENZOYL)-THIOMORPHOLINE see: QF12250 MORPHOLINE,4-(3,4,5-TRIMETHOXYBENZOYL)-THIO-

YG98000. 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL) HARMANE see: UR82250 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-

YH01750. 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-9H-PYRID(3,4b)INDOLE see: UR82250 9H-PYRID(3,4b)INDOLE, 3-(3,4,5-TRIMETHOXYBENZYLAMINOMETHYL)-1-METHYL-

YH03500. 1-(2,3,4-TRIMETHOXYBENZYL)PIPERAZINE see: TM29750 PIPERAZINE, 1-(2,3,4-TRIMETHOXYBENZYL)-

YH05250. TRIMETHOXYBORINE see: ED56000 BORIC ACID, TRIMETHYL ESTER

YH05500. N-(3,4,5-TRIMETHOXYCINNAMOYL)CARBONYL-3-METHYLMORPHOLINE see: QF14000 MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)CARBONYL-3-METHYL-

YH05800. N-(3,4,5-TRIMETHOXYCINNAMOYL)-2-ETHYLMORPHOLINE see: QF15750 MORPHOLINE, N-(3,4,5-TRIMETHOXYCINNAMOYL)-2-ETHYL-

YH06100. TRIMETHOXYCINNAMOYL METHYL RESERPATE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

YH06250. TRIMETHOXYMETHANE see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

YH06400. 2,4,5-TRIMETHOXY-alpha-METHYL-4,5-METHYLENEDIOXY- see: SI07000 PHENETHYLAMINE, alpha-METHYL-4,5-METHYLENEDIOXY-2,4,5-TRIMETHOXY-

YH07000. 3,4,5-TRIMETHOXYPHENETHYLAMINE see: SI26250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

YH08750. 3,4,5-TRIMETHOXYPHENETHYLAMINE HYDROCHLORIDE see: SI28000 PHENETHYLAMINE-3,4,5-TRIMETHOXY-, HYDROCHLORIDE

YH09500. 3,4,5-TRIMETHOXPHENETHYLAMINE SULFATE see: SI35000 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-,SULFATE

YH10500. 3,4,5-TRIMETHOXYPHENYL-1-AMINO-2-ETHANE (JPETAB) see: SI26250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-

YH11300. TRIMETHOXYPHENYL-beta-AMINOPROPANE see: SI33250 PHENETHYLAMINE, 3,4,5-TRIMETHOXY-alpha-METHYL-

YH12250. 1-(3',4',5'-TRIMETHOXYPHENYL)-2-HYDRAZINOPROPANE HYDROCHLORIDE see: MV78750HYDRAZINE, alpha-METHYL-3,4,5-TRIMETHOXYPHENETHYL-, HYDROCHLORIDE

YH14000. 2',4',6'-TRIMETHYLACETANILIDE see: AE82250 ACETANILINE, 2',4',6'-TRIMETHYL-

YH15750. TRIMETHYLACETHYDRAZIDE AMMONIUM CHLORIDE see: BP31500 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-,CHLORIDE, HYDRAZIDE

YH17500. TRIMETHYLACETIC ACID see: TO77000 PIVALIC ACID

YH19250. TRIMETHYL-beta-ACETOXYPROPYLAMMONIUM CHLORIDE see: BR52500 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, ACETATE

YH21000. TRIMETHYLALLYLAMMONIUM HYDROXIDE see: BT05250 AMMONIUM, TRIMETHYLALLYL-, HYDROXIDE

YH22750. TRIMETHYLAMINE see: PA03500 METHANAMINE, N,N-DIMETHYL-

YH24500. TRIMETHYLAMINE BORANE see: PA05250 METHANAMINE, N,N-DIMETHYL-, compd. with BORANE (1: 1)

YH26250. TRIMETHYLAMINE, compd. with BORANE (1:1) see: PA05250 METHANAMINE, N,N-DIMETHYL-, compd.with BORANE (1:1)

YH28000. TRIMETHYLAMINE ISONICOTINAMIDE
TXDS: ipr-mus LDLo:450 mg/kg NTIS** AD 691-490

YH29750. TRIMETHYLAMINOACETOHYDRAZIDE CHLORIDE see: BP31500 AMMONIUM, (CARBOXYMETHYL)TRIMETHYL-,CHLORIDE, HYDRAZIDE

YH31500. N-TRIMETHYL-gamma-AMINOBUTYRIC ACID see: BP35000 AMMONIUM, (3-CARBOXYPROPYL)TRIMETHYL-,HYDROXIDE, INNER SALT

YH33250. TRIMETHYL-3-AMINOPHENYLARSONIUM CHLORIDE see: CH96250 ARSONIUM, 3-AMINOPHENYL-,TRIMETHYL-, CHLORIDE

YH35000. N-(3-TRIMETHYLAMINOPROPYL)-4-(N METHYL-3-INDOLYLETHYL)-PYRIDINIUM DIBROMIDE
TXDS: ipr-mus LDLo:25 mg/kg NTIS** AD277-689

YH36750. TRIMETHYLAMMONIUM ACETYL HYDRAZIDE CHLORIDE see: BP31500 AMMONIUM,(CARBOXYMETHYL,TRIMETHYL, CHLORIDE, HYDRAZIDE

YH38500. gamma-TRIMETHYL AMMONIUM PROPANEDIOL ETHYLAL
TXDS: orl-mus LDLo:5 mg/kg BSCIA3 26,516,44

YH39000. 2,4,5-TRIMETHYLANILINE HYDROCHLORIDE see: BZ08750 ANILINE, 2,4,5-TRIMETHYL, HYDROCHLORIDE

YH39500. 2,4,6-TRIMETHYLANILINE HYDROCHLORIDE see: BZ10500 ANILINE, 2,4,6-TRIMETHYL, HYDROCHLORIDE

YH40250. TRIMETHYLARSINE SELENIDE see: CH85750 ARSINE SELENIDE, TRIMETHYL-

YH42000. 1,3,10-TRIMETHYL-5,6-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 JNJ C F H
TXDS: scu-mus TDLo:200 mg/kg/1D DI BUCABS 34,22,47
TFX:NEO

YH43750. 1,10,3'-TRIMETHYL-5,6-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 JNJ C H P
TXDS: scu-mus TDLo:40 mg/kg TFX:NEO BUCABS 34,22,47

YH45500. 2,3,10-TRIMETHYL-5,6-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 JNJ C F G
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

YH47250. 1,3,10-TRIMETHYL-7,8-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 CNJ F G J
TXDS: scu-mus TDLo:200 mg/kg/1D DI BUCABS 34,22,47
TFX:NEO

YH49000. 1,4,10-TRIMETHYL-7,8-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 CNJ F H J
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

YH50750. 1,6,10-TRIMETHYL-7,8-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 CNJ F J M
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

YH52500. 2,3,10-TRIMETHYL-7,8-BENZACRIDINE
MW: 271.3; MOLFM: N-C20-H17
WLN: T D6 B666 CNJ F G J
TXDS: scu-mus TDLo:20 mg/kg TFX:NEO AICCA6 7,184,50

YH54250. 4,5,10-TRIMETHYLBENZ(a)ANTHRACENE see: CX36750 BENZ(a)ANTHRACENE, 4,5,10-TRIMETHYL-

YH56000. 4,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX38500 BENZ(a)ANTHRACENE, 4,7,12-TRIMETHYL-

YH57750. 6,7,8-TRIMETHYLBENZ(a)ANTHRACENE see: CX40250 BENZ(a)ANTHRACENE, 6,7,8-TRIMETHYL-

YH59500. 6,7,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

YH61250. 6,8,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX43750 BENZ(a)ANTHRACENE, 6,8,12-TRIMETHYL-

YH63000. 7,10,12-TRIMETHYLBENZ(a)ANTHRACENE see: CX49000 BENZ(a)ANTHRACENE, 7,10,12-TRIMETHYL-

YH64750. 4,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: CX42000 BENZ(a)ANTHRACENE, 6,7,12-TRIMETHYL-

YH65500. 5:9:10-TRIMETHYL-1:2-BENZANTHRACENE see: CX45500 BENZ(a)ANTHRACENE, 7,8,12-TRIMETHYL

YH66500. 6,9,10-TRIMETHYL-1,2-BENZANTHRACENE see: CX47250 BENZ(a)ANTHRACENE, 7,9,12-TRIMETHYL-

YH68250. as-TRIMETHYLBENZENE see: DC33250 BENZENE, 1,2,4-TRIMETHYL-

YH70000. sym-TRIMETHYLBENZENE see: OX68750 MESITYLENE

YH71750. 1,2,4-TRIMETHYLBENZENE see: DC33250 BENZENE, 1,2,4-TRIMETHYL-

YH73500. 1,3,5-TRIMETHYLBENZENE see: OX68750 MESITYLENE

YH75250. 1,3,6-TRIMETHYLBENZO(a)PYRENE see: DJ80500 BENZO(a)PYRENE, 1,3,6-TRIMETHYL-

YH77000. TRIMETHYLBENZYLAMMONIUM HYDROXIDE see: BO85750 AMMONIUM, BENZYLTRIMETHYL-, HYDROXIDE

YH78750. 1,7,7-TRIMETHYLBICYCLO02.2.10-2-HEPTANONE see EX12250 CAMPHOR

YH80500. 3,7,7-TRIMETHYLBICYCLO(4.1.0)-3-HEPTENE see: FH84000 3-CARENE

YH82250. TRIMETHYL BISMUTH see: EB31500 BISMUTH, TRIMETHYL-

YH84000. TRIMETHYL BORATE see: ED56000 BORIC ACID, TRIMETHYL ESTER

YH85750. TRIMETHYL-n-BUTYLAMMONIUM HYDROXIDE see: BT07000 AMMONIUM, TRIMETHYL-n-BUTYL-, HYDROXIDE

YH87500. TRIMETHYLCARBINOL see: EO19250 t-BUTYL ALCOHOL

YH89250. TRIMETHYLCETYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

YH91000. N-TRIMETHYL CHITOSANIUM IODIDE
TXDS: scu-rat LD50: 84 mg/kg OSDIAF 5,128,56

YH91800. TRIMETHYL-beta-CHLORETHYLAMMONIUMCHLORID (Czech) see: BP52500 AMMONIUM, 2-CHLOROETHYLTRIMETHYL-, CHLORIDE

YH92000. 3,4,5-TRIMETHYLCINNAMIC ACID, ester with METHYL RESERPATE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER,3,4,5-TRIMETHOXYCINNAMATE (ester)

YH92750. 3,3,5-TRIMETHYLCYCLOHEXANECARBOXALDEHYDE see: GU78750 CYCLOHEXANECARBOXALDEHYDE,3,3,5-TRIMETHYL-

YH94000. 3,4,5-TRIMETHYLCINNAMOYL METHYL RESERPATE see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

YH94500. 3,3,5-TRIMETHYLCYCLOHEXANOL see: GW08750 CYCLOHEXANOL 3,3,5-TRIMETHYL

YH96250. 3,3,5-TRIMETHYL-1-CYCLOHEXANOL see: GW08750 CYCLOHEXANOL 3,3,5-TRIMETHYL

YH98000. 1,1,3-TRIMETHYL-3-CYCLOHEXENE-5-ONE see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

YI01750. 3,5,5-TRIMETHYL-2-CYCLOHEXENE-1-ONE see: GW77000 2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-

YI02200. 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE see: EN03500 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-1-CYCLOHEXEN-1-YL)-

YI02700. 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-3-BUTEN-2-ONE see: EN05250 3-BUTEN-2-ONE, 4-(2,6,6-TRIMETHYL-2-CYCLOHEXEN-1-YL)-

YI03500. 1-(3,5,5-TRIMETHYLCYCLOHEXYL)ETHER-2,3-DIACETATE GLYCEROL see: UA15750 PROPANETRIOL,1-(3,5,5-TRIMETHYLCYCLOHEXYL)ETHER, 2,3-DIACETATE

YI05250. alpha-3,5,5-TRIMETHYL CYCLOHEXYL GLYCEROL ETHER see: TZ17500 1,2-PROPANEDIOL,3-(3,5,5-TRIMETHYL)CYCLOHEXYLOXY-

YI07000. 1-(3,5,5-TRIMETHYLCYCLOHEXYL)GLYCEROL ETHER-2,3-DIACETATE see: UA15750 1,2-PROPANETRIOL,1-(3,5,5-TRIMETHYLCYCLOHEXYL)ETHER, DIACETATE

YI08750. 3',3',9-TRIMETHYLCYCLOPENTENOPHENATHRENE
MW: 260.40 MOLFM: C20-H20
WLN: L E5 B666T&&&J F F N
TXDS: skn-mus TDLo:80 mg/kg/WI ARGEAR 6,1,53
TFX:NEO

YI10500. 2,2,4-TRIMETHYL-1,2-DIHYDROQUINOLINE see: VB49000 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-

YI12250. 3,3,5-TRIMETHYL-2,4-DIKETOOXAZOLIDINE see: RQ21000 2,4-OXAZOLIDINEDIONE,3,5,5-TRIMETHYL-

YI14000. 1,3,7-TRIMETHYL-2,6-DIOXOPURINE see: EV64750 CAFFEINE

YI15750. N,N,1-TRIMETHYL-3,3-DI-2-THIENYLALLYLAMINE see: BA71750 ALLYLAMINE, N,N,1-TRIMETHYL-3,3-DI-2-THIENYL-

YI17500. TRIMETHYLENE BISOBENZYL DIMETHYL AMMONIUMBROMIDE0
TXDS: ivn-mus LD50: 39.5 mg/kg BCPCA6 2,233,59

YI19250. 7,7'-TRIMETHYLENEBIS(8-(BIS(2-HYDROXYETHYL)AMINO)THEOPHYLLINE)
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD691-490

YI21000. TRIMETHYLENE BISOFLUOREN-9-YLDIMETHYL AMMONIUMBROMIDE0
TXDS: ivn-mus LD50: 6.4 mg/kg BCPCA6 2,233,59

YI22750. 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM BROMIDE) DIOXIME see: UU75250 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DIBROMIDE, DIOXIME

YI24500. 1,1'-TRIMETHYLENEBIS(4-FORMYLPYRIDINIUM CHLORIDE) DIOXIME see: UU77000 PYRIDINIUM, 1,1'-TRIMETHYLENEBIS(4-FORMYL-, DICHLORIDE, DIOXIME

YI26250. 2,2'-TRIMETHYLENE-BIS-(2-THIOPSEUDOUREA), DIHYDROBROMIDE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

YI28000. TRIMETHYLENE BROMIDE see: TX85750 PROPANE, 1,3-DIBROMO-

YI29750. 1,12-TRIMETHYLENECHRYSENE
WLN: L E6 D6666 1A U&&&&TJ
TXDS: scu-mus TDLo:240 mg/kg TFX:NEO AKBNAE 62,30,41

YI31500. TRIMETHYLENE DIBROMIDE see: TX85750 PROPANE, 1,3-DIBROMO-

YI33250. TRIMETHYLENE DIMETHANESULFONATE see: IN98000 DIMETHANESULFONIC ACID, TRIMETHYLENE ESTER

YI35000. 1,3-TRIMETHYLENEDINITRILE
MW: 94.13 MOLFM: N2-C5-H6
SYN: PYROTARTARIC ACID NITRILE
TXDS: unk-dog LDLo:50 mg/kg AIPTAK 3,77,1897
unk-rbt LDLo:18 mg/kg AIPTAK 3,77,1897
unk-pgn LDLo:1200 mg/kg AIPTAK 3,77,1897
scu-frg LDLo:3000 mg/kg AIPTAK 3,77,1897

YI36750. TRIMETHYLENEETHYLENEDIAMINE see: HM38500 1H-1,4-DIAZEPINE, HEXAHYDRO-

YI38500. TRIMETHYLENEISOTHIOURONIUM BROMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

YI40250. TRIMETHYLENE OXIDE see: RQ68250 OXETANE

YI42000. sym-TRIMETHYLENETRINITRAMINE see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

YI42800. O,O,O-TRIMETHYLESTER KYSELINY THIOFOSFORECNE (Czech) see: TG38500 PHOSPHOROTHIOICACID,O,O,O-TRIMETHYL ESTER

YI43750. 2,2,4-TRIMETHYL-6-ETHOXY-1,2-DIHYDROQUINOLINE see: VB82250 QUINOLINE, 6-ETHOXY-1,2-DIHYDRO-2,2,4-TRIMETHYL-

YI45500. TRIMETHYL GLICOL see: TY21000 1,2-PROPANEDIOL

YI47250. 1,2,3-TRIMETHYL GLYCEROL TRIETHER see: TZ96250 PROPANE, 1,2,3-TRIMETHOXY-

YI49000. TRIMETHYLHEXADECYLAMMONIUM BROMIDE see: BQ78750 AMMONIUM, HEXADECYLTRIMETHYL-, BROMIDE

YI50750. N,1,5-TRIMETHYL-4-HEXENYLAMINE see: MP91000 4-HEXENYLAMINE,N,1,5-TRIMETHYL

YI52500. 6-(TRIMETHYL)HEXYLAMMONIUM IODIDE see: BQ89250 AMMONIUM, HEXYLTRIMETHYL-, IODIDE

YI54250. TRI(METHYLISOBUTYLCARBINYL)BORATE
TXDS: orl-mus LD50: 1600 mg/kg 14KTAK -,706,-

YI56000. 3,4,5-TRIMETHYLISOXAZOLE
TXDS: ipr-mus LDLo:1000 mg/kg NTIS** AD277-689

YI57750. TRIMETHYL LEAD CHLORIDE see: TP42000 PLUMBANE, CHLOROTRIMETHYL-

YI58500. TRIMETHYL-(1-METHYL-2-(10-PHENOTHIAZINYL)ETHYL)AMMONIUM SULFATE see: BT14000 AMMONIUM,TRIMETHYL-(1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)-, SULFATE

YI59500. 1,1,4-TRIMETHYL-4-((2-(4-METHYL-1-PIPERAZINYL)ETHYLTHIO)METH YL)PIPERAZINIUM DI-p-TOLUENESULFONATE BIS(METHO-p-TOLUENE) SULFONATE
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

YI61250. N,N,2-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ63000 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-m-TOLYL)AZO)-, 1-OXIDE

YI63000. N,N,3-TRIMETHYL-4-(4'-(3'-METHYLPYRIDYL-1'-OXIDE)AZO)ANILINE see: TJ64750 3-PICOLINE, 4-((4-(DIMETHYLAMINO)-o-TOLYL)AZO)-, 1-OXIDE

YI64750. 1,1,3-TRIMETHYL-3-NITROSOUREA see: YU47250 UREA, 1,1,3-TRIMETHYL-3-NITROSO-

YI65200. TRIMETHYLNONYLAMMONIUM CHLORIDE see: BR94500 AMMONIUM, NONYLTRIMETHYL-, CHLORIDE

YI65700. TRIMETHYLNONYLAMMONIUM IODIDE see: BR96250 AMMONIUM, NONYLTRIMETHYL-, IODIDE

YI66500. 1,3,3-TRIMETHYL-2-NORBORNANONE see: RB78750 2-NORBORNANONE, 1,3,3-TRIMETHYL-

YI68250. 1,3,3-TRIMETHYL-2-NORCAMPHANONE see: RB78750 2-NORBORNANONE, 1,3,3-TRIMETHYL-

YI70000. 4,7,7-TRIMETHYL-3-NORCARENE see: FH84000 3-CARENE

YI70500. TRIMETHYLOCTADECYLAMMONIUM CHLORIDE see: BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

YI71000. TRIMETHYLOCTADECYLAMMONIUM CHLORIDE see BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

YI71750. TRIMETHYLOLNITROMETHANE see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

YI72500. TRIMETHYL ORTHOFORMATE see: RM66500 ORTHOFORMIC ACID, TRIMETHYL ESTER

YI73500. 2,2,4-TRIMETHYL-1,3-PENTANEDIOL see: SA14000 1,3-PENTANEDIOL,2,2,4-TRIMETHYL

YI75250. TRI(2-METHYL-2,4-PENTANEDIOL)BIBORATE see: SA12250 2,4-PENTANEDIOL, 2-METHYL-, ester withBORIC ACID (H3-B-03) (1:2) cyclic BIS (1,1,3-TRIMETHYLMETHYLENE) ESTER

YI77000. 2,2,4-TRIMETHYL-1,3-PENTANEDIOL MONOISOBUTRATE
TXDS: orl-rat LDLo:3200 mg/kg KODAK* -,-,71

YI78750. 2,2,4-TRIMETHYLPENTANOL see: SA77000 1-PENTANOL,2,2,4-TRIMETHYL

YI80500. N,alpha,alpha-TRIMETHYL-beta-PHENETHYLAMINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

YI82250. TRIMETHYL (1-METHYL-2-PHENOTHIAZIN-10-YLETHYL)AMMONIUM METHYL SULFATE see: SP01750 10H-PHENOTHIAZINE-10-ETHANAMINIUM, N,N,N,alpha-TETRAMETHYL-, METHYL SULFATE

YI84000. TRIMETHYLOLMELAMINE see: PC36750 METHANOL, s-TRIAZINE-2,4,6-TRIYLTRIIMINO)TRI-

YI85750. 3,5,5-TRIMETHYLOXAZOLIDINE-2,4-DIONE see: RQ21000 2,4-OXAZOLIDINEDIONE,3,5,5-TRIMETHYL-

YI87500. 3,5,5-TRIMETHYL-2,4-OXAZOLIDINEDIONE see: RQ21000 2,4-OXAZOLIDINEDIONE,3,5,5-TRIMETHYL-

YI88000. 6,6,9-TRIMETHYL-3-PENTYL-7,8,9,10-TETRAHYDRO-6H-DIBENZO(b,d)PYRAN-1-OL see: HP82250 6H-DIBENZO(b,d)PYRAN-1-OL, 6a,7,8,10a-TETRAHYDRO-6,6,9-TRIMETHYL-3-PENTYL-

YI88500. N,alpha,alpha-TRIMETHYLPHENETHYLAMINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

YI89250. 2,2,4-TRIMETHYL-6-PHENYL-1,2-DIHYDROQUINOLINE see: VB50750 QUINOLINE, 1,2-DIHYDRO-2,2,4-TRIMETHYL-6-PHENYL-

YI91000. **TRIMETHYLPHENYLAMMONIUM HYDROXIDE** see: BT22750 AMMONIUM, TRIMETHYLPHENYL-, HYDROXIDE

YI91800. **N,3,3-TRIMETHYL-1-PHENYL-1-INDANPROPYLAMINE HYDROXHLORIDE** see: NK47250 INDAN, 3,3-DIMETHYL-1-(3-METHYLAMINOPROPYL)-1-PHENYL-, HYDROCHLORIDE

YI92750. **TRIMETHYLPHENYL METHYLCARBAMATE** see: FC82250 CARBAMIC ACID, METHYL-, TRIMETHYLPHENYLESTER

YI94500. **3,4,5-TRIMETHYLPHENYL METHYLCARBAMATE** see: FC85750 CARBAMIC ACID, 3,4,5-TRIMETHYLPHENYL ESTER

YI96250. **TRI 2-METHYLPHENYL PHOSPHATE**

YI98000. **TRIMETHYL PHOSPHATE** see: TC82250 PHOSPHORIC ACID, TRIMETHYL ESTER

YJ01750. **TRIMETHYLPHOSPHINE SELENIDE** see: SZ24500 PHOSPHINE SELENIDE, TRIMETHYL-

YJ03500. **TRIMETHYL PHOSPHITE** see: TH14000 PHOSPHOROUS ACID, TRIMETHYL ESTER

YJ04300. **O,O,O-TRIMETHYL PHOSPHOROTHIOATE** see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

YJ05250. **TRIMETHYLSELENONIUM CHLORIDE** see: VT17500 SELENONIUM, TRIMETHYL-, CHLORIDE

YJ06000. **TRIMETHYLSTEARYLAMMONIUM CHLORIDE** see: BT17500 AMMONIUM, TRIMETHYLOCTADECYL-, CHLORIDE

YJ07000. **TRIMETHYLSTIBINE** see: WJ12250 STIBINE, TRIMETHYL-

YJ08750. **TRIMETHYLSTIBINE**
MW: 166.87 MOLFM: Sb-C3-H9
WLN: 1-SB-1&1
TXDS: par-cat LDLo:1370 mg/kg JPETAB 66,366,39

YJ10500. **N,N,3'-TRIMETHYL-4-STILBENAMINE** see: WJ47250 4-STILBENAMINE, N,N,3'-TRIMETHYL-

YJ12250. **N,N,4'-TRIMETHYL-4-STILBENAMINE** see: WJ49000 4-STILBENAMINE, N,N,4'-TRIMETHYL-

YJ14000. **TRIMETHYLSULFONIUM IODIDE** see: WR87500 SULFONIUM, TRIMETHYL-, IODIDE

YJ15750. **TRIMETHYLSULFOXONIUM IODIDE**
TXDS: ipr-mus LD50:900 mg/kg IJRBA3 3,41,61

YJ16100. **TRIMETHYLTHIOFOSFAT (Czech)** see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

YJ16500. **TRIMETHYLTHIOPHOSPHATE** see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

YJ16700. **O,O,O-TRIMETHYL THIOPHOSPHATE** see: TG38500 PHOSPHOROTHIOIC ACID,O,O,O-TRIMETHYL ESTER

YJ16800. **1,1,3-TRIMETHYL-2-THIOUREA** see: YU49000 UREA, 1,1,3-TRIMETHYL-2-THIO-

YJ16900. **TRIMETHYLTIN ACETATE** see: WH64750 STANNANE, ACETOXYTRIMETHYL-

YJ17500. **TRIMETHYL TIN HYDROXIDE** see: WH84000 STANNANE, HYDROXYTRIMETHYL-

YJ19250. **3,8,13-TRIMETHYLTRICYCLOQUINAZOLINE**
MW: 362.46 MOLFM: N4-C24-H18
TXDS: skn-mus TDLo:440 mg/kg/Yr BJCAAI 16 275,62
TFX-NEO

YJ21000. **alpha,alpha,alpha'-TRIMETHYLTRIMETHYLENE GLYCOL** see: SA07000 2,4-PENTANEDIOL, 2-METHYL-

YJ21800. **2,4,6-TRIMETHYL-s-TRIOXANE** see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

YJ22750. **2,4,6-TRIMETHYL-1,3,5-TRIOXANE** see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

YJ24500. **s-TRIMETHYLTRIOXYMETHYLENE** see: YK05250 s-TRIOXANE, 2,4,6-TRIMETHYL-

YJ25000. **N,3,3-TRIMETHYL-1-(m-TOLYL)-1-PHTHALANPROPYLAMINE SULFATE** see: TH78750 PHTHALAN, 3,3-DIMETHYL-1-(3'-METHYLAMINOPROPYL)-1-(m-TOLYL)-, SULFATE

YJ26250. **TRIMETHYL VINYL AMMONIUM HYDROXIDE** see: BT38500 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

YJ28000. **1,3,7-TRIMETHYLXANTHINE** see: EV64750 CAFFEINE

YJ29750. **2,4,6-TRIMETHYL-m-XYLYLENE ISOTHIOUREA DIHYDROCHLORIDE**
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

YJ31500. **TRIMETHYL02-(2,6-XYLYLOXY)ETHYLOAMMONIUM BROMIDE** see: BT42000 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE

YJ33250. **TRIMETIN** see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YJ35000. **TRIMETOGINE** see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YJ36750. **TRIMETON** see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

YJ38500. **TRIMETON (base)**
TXDS: ivn-mus LD50:47.8 mg/kg APEPA2 211,328,50

YJ39000. **TRIMETOSE** see: UT01750 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-, MALEATE (1: 1)

YJ39500. **TRIMETOZINA** see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YJ40250. **TRIMETOZINE** see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YJ40554. **TRIMIPRAMINE** see: HO12250 5H DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-

YJ40850. **TRIMIPRAMINE HYDROCHLORIDE** see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YJ41100. **TRIMIPRIMINE HYDROCHLORIDE** see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YJ41450. **TRIMIPROMINE HYDROCHLORIDE** see: HO14000 5H-DIBENZ(b,f)AZEPINE, 5-(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-10,11-DIHYDRO-, HYDROCHLORIDE

YJ42000. **TRIMITAN** see: YE28000 TRIETHYLAMINE, 2,2',2''-TRICHLORO-, HYDROCHLORIDE

YJ43750. **TRINITRIN** see: QX21000 NITROGLYCERIN

YJ45500. **TRINITROBENZENE** see: DC38500 BENZENE, TRINITRO-

YJ47250. **TRINITROBENZENE-ANILINE COMPLEX**
SYN: TNBAC *
TXDS: orl-rat LD50:375 mg/kg JAFCAU 3,936,55

YJ49000. **gamma,gamma,gamma-TRINITROBUTYRIC ACID** see: EK84000 BUTANOIC ACID, 4,4,4-TRINITRO-

YJ50750. **4,4,4-TRINITROBUTYRIC ACID** see: EK84000 BUTANOIC ACID, 4,4,4-TRINITRO-

YJ52500. **2,4,7-TRINITROFLUOREN-9-ONE** see: LL91000 FLUOREN-9-ONE, 2,4,7-TRINITRO-

YJ54250. **TRINITROGLYCERIN** see: QX21000 NITROGLYCERIN

YJ56000. **TRINITROGLYCEROL** see: QX21000 NITROGLYCERIN

YJ57750. **TRINITRO-meta-CRESOL** see: GP36.50 m-CRESOL, 2,4,6-TRINITRO-

YJ59500. **1,3,5-TRINITROPHENOL** see: TJ78750 PICRIC ACID

YJ61250. **2,4,6-TRINITROPHENOL** see: TJ78750 PICRIC ACID

YJ63000. **TRINITROPHENYLMETHYLNITRAMINE** see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

YJ64750. **2,4,6-TRINITROPHENYLMETHYLNITRAMINE** see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

YJ66500. **TRINITROTOLUENE** see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YJ68250. **2,4,6-TRINITROPHENYL-N-METHYLN TRAMINE** see: BY63000 ANILINE, N-METHYL-N,2,4,6-TETRANITRO-

YJ70000. **s-TRINITROTOLUENE** see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YJ71750. **2,4,6-TRINITROTOLUENE** see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YJ73500. **s-TRINITROTOLUOL** see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YJ75250. **1,3,5-TRINITRO-1,3,5-TRIAZACYCLOHEXANE** see: XY94500 s-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-

YJ77000. **TRIOCTANOIN**
TXDS: orl-rat LDLo:2500 ug/kg NCIUS* PH-43-64-886

YJ78750. **TRI-n-OCTYLAMINE** see: RG82250 1-OCTANAMINE, N,N-DIOCTYL-

YJ80500. **TRI-n-OCTYL BORATE**
TXDS: orl-mus LD50 1290 mg/kg 14KTAK - 706.-

YJ82250. **TRIOL-1500**
TXDS: orl-rat LD50:1540 mg/kg UCDS**

YJ84000. **TRIOMBRIN** see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

YJ85750. **TRIOMBRINE** see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

YJ87500. **TRIONAL** see: EJ52500 BUTANE, 2,2-BIS(ETHYLSULFONYL)-

YJ89250. **1-alpha-H,5-alpha-H-TRIOPANE, 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTENE-5-YL)OXY)-,CITRATE (1:1)**
CAS: 002169757 MW: 525.65 MOLFM: N-O-C23-H27 .O7-C6-H8
WLN: L C676&T&J BO- GT56 A ANTJ A &621
SYN: BRONTIN * BRONTINA * BRONTINE * BRONTISOL * BS 6987 * DEPTRIN * DEPTROPINE CITRATE * DIBENZHEPTROPINE * DIBENZHEPTROPINE CITRATE * 3-alpha-((10,11-DIHYDRO-5H-DIBENZO(a,d)CYCLOHEPTEN-5-YL)OXY)TROPAN DIHYDROGEN CITRATE * ELAMOL * ELARGIN * ELARGYL * SU-BRONTINE *
TXDS: orl-rat LD50:445 mg/kg AIPTAK 148,135,64
orl-mus LD50:32 mg/kg APPNAH 11 684 62
ipr-mus LD50:66 mg/kg APPNAH 11,684 62
orl-dog LD50:75 mg/kg AIPTAK 148,135,64

YJ91000. **TRIORTHOCRESYL PHOSPHATE** see: TD03500 PHOSPHORIC ACID, TRI-o-TOLYL ESTER

YJ92750. **TRIOSTIN**
TXDS: ipr-mus LD50: 100 mg/kg CNCRA6 30,9,63

YJ94500. **TRI-o-TOLYL PHOSPHATE**

YJ96250. **TRI-2-TOLYL PHOSPHATE**

YJ98000. **3,5,8-TRIOXA-1,4-DIPHOSPHABICYCLO(2.2.2)OCTANE-1,4-DIOXIDE**
MW: 184.03 MOLFM: O5-P2-C3-H6
WLN: T66 A B AO CP EOPOTJ :O FO
TXDS: ipr-mus LD50:189 mg/kg SCIEAS 182,1135,73

YK01750. **3,5,8-TRIOXA-1,4-DIPHOSPHABICYCLO(2.2.2)OCTANE-1-OXIDE**
MW: 168.03 MOLFM: O4-P2-C3-H6
WLN: T66 A B AO CP EOPOTJ :O
TXDS: ipr-mus LD50:174 mg/kg SCIEAS 182,1135,73

YK03500. s-TRIXANE
CAS: 000110883 MW: 90.09 MOLFM: O3-C3-H6
WLN: T6O CO EOTJ
SYN: ALDEFORM * MARVOSAN * POLYMERIZED FORMALDEHYDE * TRIFORMOL * TRIOXAN * TRIOXANE * sym-TRIOXANE * 1,3,5-TRIOXANE * TRIOXYMETHYLENE *
TXDS: orl-rat LD50:800 mg/kg 28ZEAL 4,308,69

YK03600. TRIOXAN see: YK03500 s-TRIXANE

YK03710. TRIOXANE see: YK03500 s-TRIXANE

YK04100. sym-TRIOXANE see: YK03500 s-TRIXANE

YK04500. 1,3,5-TRIOXANE see: YK03500 s-TRIXANE

YK05250. s-TRIOXANE, 2,4,6-TRIMETHYL-
CAS: 000123637 MW: 132.18 MOLFM: O3-C6-H12
WLN: T6O CO EOTJ B D F
SYN: ACETALDEHYDE, TRIMER * PARAACETALDEHYDE * PARACETALDEHYDE * PARAL * PARALDEHYDE * PCHO * 2,4,6-TRIMETHYL-s-TRIOXANE * 2,4,6-TRIMETHYL-1,3,5-TRIOXANE * s-TRIMETHYLTRIOXYMETHYLENE *
TXDS: orl-hmn TDLo:14 mg/kg TFX:PSY 12VXA5 8,783,68
ivn-hmn TDLo:14 mg/kg TFX:PSY 12VXA5 8,783,68
ims-hmn TDLo:71 mg/kg TFX:PSY 12VXA5 8,783,68
rec-hmn TDLo:14 mg/kg TFX:PSY 12VXA5 8,783,68
ipr-rat LDLo:2100 mg/kg TXAPA9 1,156,59
skn-mus TDLo:12 gm/kg/W TFX:NEO BJCAAI 9,177,55
orl-dog LD50:3500 mg/kg 12VXA5 8,783,68

YK06000. TRIOXANONA see: YU08750 UREA, (PHENYLACETYL)-

YK07000. 2,8,9-TRIOXA-5-AZA-1-SILABICYCLO(3.3.3)UNDECANE, PHENYL-
MW: 251.39 MOLFM: N-O3-Si-C12-H17
SYN: FENYLSILATRAN (Czech) *
TXDS: orl-rat LDLo:1 mg/kg 28ZPAK -,221,72

YK08750. 3,6,9-TRIOXAUNDECANE see: KN26250 ETHER, BIS(2-ETHOXYETHYL)

YK10500. TRIOXAZIN see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YK12250. TRIOXAZINE see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YK14000. 1,3,6-TRIOXEPANE, 2,7-BIS (TRICHLOROMETHYL)-4-METHYL-
MW: 352.85 MOLFM: O3-Cl6-C7-H8
WLN: T7O CO EOTJ BXGGG DXGGG F
SYN: 2,7-BIS(TRICHLOROMETHYL)-4-METHYL-1,3,6-TRIOXEPANE * SC-1781 *
TXDS: orl-hmn TDLo:3600 mg/kg TFX:CNS FEPRA7 10,294,51

YK14400. TRIOXONE see: AJ92750 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

YK14800. TRIOXYMETHYLENE see: YK03500 s-TRIXANE

YK14900. TRIOXONE see: AJ84850 ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER

YK15200. TRIOZANONA see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YK15750. TRI-PE see: LQ60500 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIMETHYL ESTER

YK17500. TRIPELENAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

YK19250. TRIPELENNAMINE see: US28000 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-

YK21000. TRIPELENNAMINE HYDROCHLORIDE see: US31500 PYRIDINE, 2-(BENZYL(2-(DIMETHYLAMINO)ETHYL)AMINO)-, MONOHYDROCHLORIDE

YK22750. TRI-n-PENTYL BORATE
TXDS: orl-mus LD50:1060 mg/kg USBCC* -,-,58

YK24500. TRIPERIDOL see: EU35000 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-

YK25300. TRIPERIDOL HYDROCHLORIDE see: EU31500 BUTYROPHENONE, 4'-FLUORO-4-(4-HYDROXY-4-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)PIPERIDINO)-, HYDROCHLORIDE

YK26250. TRIPHENATOL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

YK28000. TRIPHENYL BORATE see: ED57750 BORIC ACID, TRIPHENYL ESTER

YK29750. TRIPHENYLCYCLOHEXYL BORATE
TXDS: orl-mus LD50:1240 mg/kg 14KTAK -,706,-

YK31500. beta,beta,beta-TRIPHENYLETHYLAMINE HYDROCHLORIDE
TXDS: ipr-mus LDLo:150 mg/kg NTIS** AD277-689

YK33250. TRIPHENYLGUANIDINE see: MF70000 GUANIDINE, TRIPHENYL-

YK34000. TRIPHENYL-METHYLISOBUTYLAMINE see: UI42000 PROPYLAMINE, 2-METHYL-N-TRITYL-

YK35000. TRIPHENYL PHOSPHATE see: TC84000 PHOSPHORIC ACID, TRIPHENYL ESTER

YK36750. TRIPHENYLPHOSPHINE see: SZ35000 PHOSPHINE, TRIPHENYL-

YK38500. TRIPHENYL PHOSPHITE see: TH15750 PHOSPHOROUS ACID, TRIPHENYL ESTER

YK40250. TRIPHENYLTIN ACETATE see: WH66500 STANNANE, ACETOXYTRIPHENYL-

YK42000. TRIPHENYLTIN HYDROXIDE see: WH85750 STANNANE, HYDROXYTRIPHENYL-

YK43750. TRIPHENYLTIN OXIDE see: WH85750 STANNANE, HYDROXYTRIPHENYL-

YK45500. TRIPHOSPHORIC ACID, PENTASODIUM SALT
CAS: 007758294 MW: 372.96 MOLFM: O10-P3-H5 .5No
WLN: NA5 P3-O5-Q5
SYN: PENTASODIUM TRIPHOSPHATE *
TXDS: ipr-rat LD50:525 mg/kg JPETAB 108,117,53

YK47250. TRIPHOSPHORIC ACID,PHENYL TETRAPROPYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

YK49000. TRIPHOSPHORIC ACID, SODIUM SALT
CAS: 013573187 MOLFM: O10-P3-H5 .xNa
WLN: NA P3-O5-Q5
SYN: SODIUM TRIPHOSPHATE * SODIUM TRIPOLYPHOSPHATE *
TXDS: ipr-mus LD50: 700 mg/kg RHMSAC 10,391,62

YK50750. TRIPHOSPHORIC ACID,TETRABUTYL PHENYL ESTER
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,38,53

YK52500. TRIPHTHAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YK54250. TRIPLEX III see: AH43750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-, DISODIUM SALT

YK56000. TRIPOTASSIUM HEXACYANOFERRATE see: LJ82250 FERRATE(3-), HEXACYANO-, TRIPOTASSIUM

YK57750. TRIPOTASSIUM NITRILOTRIACETATE see: AJ08750 ACETIC ACID, NITRILOTRI-, TRIPOTASSIUM SALT

YK58500. TRIPOTON see: US96250 PYRIDINE, 2-(alpha-(2-(DIMETHYLAMINO)ETHYL)BENZYL)-

YK59500. N,N,N-TRI (2-PROPOXYETHYL)-BENZYLAMMONIUM IODIDE
TXDS: orl-mus LD50:153 mg/kg APTOA6 26,-,68

YK61250. TRI-n-PROPYLAMINE see: TX15750 1-PROPANAMINE, N,N-DIPROPYL-

YK63000. TRIPROPYLAMINE, 2,2',2 -TRICHLORO-
MW: 246.63 MOLFM: N-Cl3-C9-H18
TXDS: ihl-mus LCLo:1100 mg/m3/10M NDRC** -,9,42

YK64750. TRI-n-PROPYL BORATE
TXDS: orl-mus LD50:2008 mg/kg 14KTAK -,706,-

YK66500. TRI-n-PROPYL-n-BUTYLAMMONIUM HYDROXIDE see: BT43750 AMMONIUM, TRI-n-PROPYL-n-BUTYL-HYDROXIDE

YK68250. TRIPROPYLENE GLYCOL
CAS: 024800440 MW: 192.29 MOLFM: O4-C9-H20
TXDS: orl-rat LD50: 3000 mg/kg 14CYAT -,1522,-

YK70000. TRIPROPYLENE GLYCOL, BUTYL ESTER
TXDS: orl-rat LD50:1840 mg/kg 14CYAT -,1578,-

YK71750. TRIPROPYLENE GLYCOL,ETHYL ETHER
TXDS: orl-rat LD50: 2000 mg/kg 14CYAT -,1577,-

YK73500. TRIPROPYLENE GLYCOL, METHYL ETHER see: UB80500 1-PROPANOL, 2-(2-(2-METHOXYPROPOXY)PROPOXY)-

YK74350. TRIPROPYLGLYCOL PHOSPHATE see: KM28800 ETHANOL, 2-PROPOXY-, PHOSPHATE

YK75250. TRIPROPYL LEAD CHLORIDE see: TP43750 PLUMBANE, CHLOROTRIPROPYL-

YK75800. TRIPROPYLTIN ACETATE see: WH68250 STANNANE, ACETOXYTRIPROPYL-

YK76300. TRI-n-PROPYLTIN BROMIDE see: XQ77000 TIN, TRI-n-PROPYL-, BROMIDE

YK77000. TRIPTIL see: HP10500 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-

YK77500. TRIPTIL HYDROCHLORIDE see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-,HYDROCHLORIDE

YK78000. TRIS-4-AMINOFENYLMETHAN (Czech) see: PB73500 METHANE, TRIS(4-AMINOPHENYL)-

YK78750. TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE see: YK80500 TRIS(p-AMINOPHENYL)METHYLIUM SALT with4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)

YK80500. TRIS(p-AMINOPHENYL)METHYLIUM SALT with 4,4'-METHYLENEBIS(3-HYDROXY-2-NAPHTHOIC ACID) (2:1)
MW: 471.48 MOLFM: N3-C19-H8 .1/2O6-C23-H14
SYN: TRIS(p-AMINOPHENYL)CARBONIUM PAMOATE *
TXDS: orl-rat TDLo:110 mg/kg/78WC TFX:CAR CNREA8 25,1919,65

YK82250. TRIS-Oo-(AMMONIA) PHENYLOBORON
TXDS: ipr-mus LD50: 145 mg/kg TPFIAP -,27,67

YK84000. TRIS-Oo-(ANILINE) PHENYLOBORON
TXDS: ipr-mus LD50: 20 mg/kg TPFIAP -,27,67

YK85750. TRISATIN see: NM21000 2-INDOLINONE, 1-ACETYL-3,3-BIS(p-HYDROXYPHENYL)-, DIACETATE (ester)

YK87500. TRIS(1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ17500 PHOSPHINE OXIDE, TRIS(1-AZIRIDINYL)-

YK89250. TRIS(1-AZIRIDINYL)PHOSPHINE SULFIDE see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

YK91000. 2,4,6-TRIS(1-AZIRIDINYL)-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YK92750. 2,4,6-TRIS(1'-AZIRIDINYL)-1,3,5-TRIAZINE see: XZ21000 s-TRIAZINE,2,4,6-TRIS(1-AZIRIDINYL)-

YK93500. TRIS(2-BUTOXYETHYL) PHOSPHATE see: KJ98000 ETHANOL, 2-BUTOXY-, PHOSPHATE

YK94500. TRISBUTYLPHOSPHINE OXIDE see: SZ15750 PHOSPHINE OXIDE, TRIBUTYL-

YK95300. 2,4,6-TRIS(CHLOROAMINE)TRIAZINE see: XZ15750 1,3,5-TRIAZINE, N,N',N''-TRICHLORO-2,4,6-TRIAMINO-

YK96250. TRIS(beta-CHLOROETHYL)AMINE see: YE26250 TRIETHYLAMINE-2,2',2 - TRICHLORO-

YK98000. TRIS(2-CHLOROETHYL)AMINE see: YE26250 TRIETHYLAMINE, 2,2',2''-TRICHLORO-

YL01750. TRIS(beta-CHLOROETHYL)AMINE HYDROCHLORIDE see: YE28000 TRIETHYLAMINE, 2,2',2''-TRICHLORO-,HYDROCHLORIDE

YL03500. TRIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE see: YE28000 TRIETHYLAMINE, 2,2',2''-TRICHLORO-,HYDROCHLORIDE

YL04000. TRIS(beta-CHLOROETHYL) PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

YL04500. TRIS(2-CHLOROETHYL) PHOSPHATE see: KK24500 ETHANOL, 2-CHLORO-, PHOSPHATE (3: 1)

YL05250. TRIS(2-CHLORO-2-NITRO-1-BUTYL) PHOSPHATE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YL06000. TRIS-2,3-DIBROMPROPYL ESTER KYSELINY FOSFORECNE (Czech) see: TC92750 PHOSPHORIC ACID,TRIS(2,3-DIBROMOPROPYL) ESTER

YL07000. TRIS(2,3-DIBROMOPROPYL) PHOSPHATE see: UB03500 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3: 1)

YL08750. TRIS(2,4-DICHLOROPHENOXYETHYL) PHOSPHATE

YL08750. HEXAHYDRO-1,3,5-TRIS(DIMETHYLAMINOPROPYL)-
CAS: 000094848 MW: 649.12 MOLFM: O6-P-Cl6-C24-H21
TXDS: orl-mus LD50:756 mg/kg 13ZGA4 -,188,68

YL10500. 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIETHIODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YL12250. 1,2,3-TRIS(2-DIETHYLAMINOETHOXY)BENZENE TRIS(ETHYLIODIDE) see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YL14000. N,N',N''-TRIS(DIMETHYLAMINOPROPYL)-s-HEXAHYDROTRIAZINE see: XY96250 s-TRIAZINE,

YL15750. TRIS(DIMETHYLAMINO)PHOSPHINE OXIDE see: TD08750 PHOSPHORIC TRIAMIDE,HEXAMETHYL

YL17500. 2,4,6-TRIS(ETHYLENIMINO)-s-TRIAZINE see: XZ21000 s-TRIAZINE, 2,4,6-TRIS(1-AZIRIDINYL)-

YL18300. 2,4,6-TRIS-N,N-DIMETHYLAMINOMETHYLFENOL (Czech) see: SN35000 PHENOL, 2,4,6-TRIS(DIMETHYLAMINOMETHYL)-

YL19250. 1,2-(TRISDIMETHYLAMINOSILYL)ETHANE see: KJ42000 ETHANE, 1,2-(TRISDIMETHYLAMINOSILYL)-

YL20000. TRIS(1-DODECYL-3-METHYL-2-PHENYLBENZIMIDAZOLIUM)FERRICYANIDE see: DE22750 BENZIMIDAZOLIUM,TRIS(1-DODECYL-3-METHYL-2-PHENYL-, FERRICYANIDE

YL21000. TRIS(2-HYDROXYETHYL)AMINE see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

YL22750. TRIS(2-HYDROXYETHYL)PHENYLMERCURIAMMONIUM LACTATE see: BT47250 AMMONIUM, TRIS(2-HYDROXYETHYL)(PHENYLMERCURIO)-, LACTATE

YL24500. TRIS(HYDROXYMETHYL)NITROMETHANE see: TY73500 1,3-PROPANEDIOL,2-(HYDROXYMETHYL)-2-NITRO

YL26250. N-TRIS(HYDROXYMETHYL)METHYL LAURAMIDE
TXDS: ipr-mus LDLo:200 mg/kg NTIS** AD277-689

YL28000. 1,1,1-TRISHYDROXYMETHYLPROPANE BICYCLIC PHOSPHITE see: TY66500 1,3-PROPANEDIOL,2-ETHYL-2-(HYDROXYMETHYL)-, CYCLIC PHOSPHITE (1:1)

YL28500. TRIS-OKTYLFENOXYFOSFIN (Czech) see: SZ38500 PHOSPHINE, TRIS(OCTYLPHENOXY)-

YL29000. TRIS-OKTYLFENYLFOSFIT (Czech) see: SZ38500 PHOSPHINE, TRIS(OCTYLPHENOXY)-

YL29750. TRIS(PENTAFLUOROETHYL)METHANOL see: PC42000 METHANOL, TRIS(PENTAFLUOROETHYL)-

YL31500. TRISILOXANE, OCTAMETHOXY- see: PV36750 METHYL SILICATE

YL33250. TRIS(2-HYDROXYPROPYL)AMINE see: UB87500 2-PROPANOL, 1,1',1''-NITRILOTRI-

YL35000. TRIS(2-HYDROXY-1-PROPYL)AMINE see: UB87500 2-PROPANOL, 1,1',1''-NITRILOTRI-

YL36750. 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYLALLYLAMINE see: BA73500 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

YL38500. TRIS(2-METHYL-1-AZIRIDINYL)PHOSPHINE OXIDE see: SZ19250 PHOSPHINE OXIDE,TRISOI-(2-METHYL)AZIRIDINYL0-

YL40250. N,N',N''-TRIS(1-METHYLETHYLENE)PHOSPHORAMIDE see: SZ19250 PHOSPHINE OXIDE,TRIS(1-(2-METHYL)AZIRIDINYL)-

YL42000. TRIS NITRO see: TY73500 1,3-PROPANEDIOL, 2-(HYDROXYMETHYL)-2-NITRO-

YL43750. alpha-TRIS-(p-NITROPHENYL)GUANIDINE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

YL44000. TRISODIUM 4'-ANILINO-8-HYDROXY 1,1'-AZONAPHTHALENE-3,6,5'-TRISULFONATE see: QJ630002,1-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-,TRISODIUM SALT

YL45500. TRIS(PENTAFLUOROETHYL)METHANOL see: PC42000 METHANOL, TRIS(PENTAFLUOROETHYL)2,7-NAPHTHALENEDISULFONIC ACID, 4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-,TRISODIUM SALT

YL47250. TRISODIUM EDETATE see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YL49000. TRISODIUM ETIDRONATE see: JL6600 DIPHOSPHONIC ACID, (1-HYDROXYETHYLIDENE)-, TRISODIUMSALT

YL50750. TRISODIUM HYDROGEN (ETHYLENED NITRILO)TETRAACETATE see: AH52500 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YL52500. TRISODIUM HYDROGEN ETHYLENEDIAMINETETRAACETATE see: AH52500 ACETIC ACID,(ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YL54250. TRISODIUM-2-(HYDROXYCYCLOHEXYL)ETHYLENEDIAMINE TRIACETATE
TXDS: ipr-mus LDLo:400 mg/kg NTIS** AD691-490

YL56000. TRISODIUM NITRILOTRIACETATE see: MB84000 GLYCINE, N,N-BIS(CARBOXYMETHYL)-, TRISODIUM SALT

YL57750. TRISODIUM VERSENATE see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YL59500. TRISOMNIN see: CP94500 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-

YL60300. TRISOMNIN see: CP98000 BARBITURIC ACID, 5-ALLYL-5-(1-METHYLBUTYL)-, SODIUM SALT

YL61250. TRIS(2,4-PENTANEDIONATO)CHROMIUM
TXDS: orl-rat LD50:3360 mg/kg WeiCS3NOV73

YL63000. TRIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)AMINE see: KR96250 ETHYLAMINE, beta-(p-PHENYLAZOPHENOXY)-, BIS(beta-(p-PHENYLAZOPHENOXY)ETHYL)-

YL64750. TRISPROPIONAMIDE, 3,3',3''-NITRILO-
SYN: 3,3',3''-NITRILOTRISPROPIONAMIDE *
TXDS: orl-rat TDLo:35 gm/kg/YI TFX:NEO JNCIAM 41,985,68

YL66500. TRIS(PROPIONOXYMETHYL) NITROMETHANE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

YL68250. TRIS-Oo-(PYRIDINE) PHENYLOBORON
TXDS ipr-mus LD50: 70 mg/kg TPFIAP -,27,67

YL70000. TRISTEARIN see: WI49000 STEARIN, TRI-

YL71750. TRIS-Oo-(p-TOLUIDINE) PHENYLOBORON
TXDS. ipr-mus LD50:84 mg/kg TPFIAP -,27,67

YL73500. 1,2,3-TRIS(2-TRIETHYLAMMONIUM ETHOXY)BENZENE TRIIODIDE see: BS35000 AMMONIUM (v-PHENEYLTRIS(OXYETHYLENE))TRIS(TRIETHYL-, TRIODIDE

YL75250. 2,4,6-TRIS(TRIFLUOROMETHYL)-s-TRIAZINE see: XZ28000 s-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)

YL77000. TRISULFIDE, DIMETHYL, HEXACHLORO-
MW: 322.90 MOLFM: S3-Cl6-C2
SYN: BIS-TRICHLOROMETHYL-TRISULFID (Czech) * BTCMTS (Czech) *
TXDS orl-rat LD50:676 mg/kg 28ZPAK -,170,72

YL78750. TRISULFON CONGO RED see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'(4,4'-BIPHENYLENEBIS(AZO)BIS(4-AMINO-, DISODIUM SALT

YL80500. TRITHENE see: KV05250 ETHYLENE, CHLOROTRIFLUORO-

YL82250. S-TRITHIANE
CAS 000291214 MW: 138.27 MOLFM: S3-C3-H6
WLN: T6S CS ESTJ
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD691-490

YL84000. s-TRITHIANE, 1,1,3,3,5,5-HEXOXIDE
CAS. 002125340 MW: 234.27 MOLFM: O6-S3-C3-H6
WLN: T6SW CSW ESWTJ
TXDS. ipr-mus LDLo:125 mg/kg CBCCT* 6,230,54

YL85750. s-TRITHIANE, 2,4,6-TRIS(p-DIMETHYLAMINOPHENYL)-
MW: 495.15 MOLFM: N3-S3-C27-H33
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 3,129,51

YL87500. s-TRITHIANE, 2,4,6-TRIS(p-HYDROXYPHENYL)-
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 1,109,49

YL89250. 3,4,5-TRITHIATRICYCLO(5.2.1.0(sup 2,6))DECANE see: PB91000 4,7-METHANOBENZOTRITHIOLE,HEXAHYDRO-

YL91000. TRITHIOCARBONIC ACID, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL see: FG31500 CARBONICACID TRITHIO-, CYCLIC ESTER with 2,3-QUINOXALINEDITHIOL

YL92750. TRITHIODIPROPIONAMIDE
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YL94500. TRITHION see: TD52500 PHOSPHORODITHIOIC ACID, S-(p-CHLOROPHENYL)THIO METHYL O,O-DIETHYLESTER

YL96250. TRITHION, METHYL derivative
TXDS: orl-rat LDLo:98 mg/kg TXAPA9 14,515,69

YL98000. TRITHION MITICIDE see: TD52500 PHOSPHORODITHIOIC ACID,S-(((p-CHLOROPHENYL)THIO)METHYL) ESTER

YM01750. TRITISAN see: DA66500 BENZENE, PENTACHLORONITRO-

YM02500. TRITOLYL PHOSPHATE see: TD01750 PHOSPHORIC ACID, TRITOLYL ESTER

YM03500. TRITON see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YM05250. TRITON X-100
TXDS: orl-rat LD50: 1800 mg/kg PSTGAW 20,-,53

YM07000. TRITON X-102
CAS: PM9004880
TXDS: orl-rat LD50: 1900 mg/kg PSTGAW 20,-,53

YM08750. TRITON X-400 see: BO70000 AMMONIUM, BENZYLDIMETHYLOCTADECYL-, CHLORIDE

YM10500. TRITOX see: AM24500 ACETONITRILE, TRICHLORO-

YM12250. N-TRITYLMORPHOLINE see: QF22750 MORPHOLINE, 4-TRITYL-

YM14000. 3-TRITYLTHIO-L-ALANINE
SYN: NSC-83625 *
TXDS: orl-mus LD50:1406 mg/kg TXAPA9 14,629,69
ivn-dog LDLo:200 mg/kg STAP** 13,42,74
ivn-mky LDLo:100 mg/kg STAP** 13,42,74

YM14500. TROCINATE see: AH33250 ACETIC ACID, DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

YM15000. TROCINATE HYDROCHLORIDE see: AH33250 ACETIC ACID, DIPHENYLTHIO-, 2-(DIETHYLAMINO)ETHYLESTER, HYDROCHLORIDE

YM15750. TROLAMINE see: KL92750 ETHANOL, 2,2',2''-NITRILOTRIS-

YM17500. TROLENE see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

YM18000. TROLONE see: DB31500 BENZENESULFONAMIDE, p-(TETRAHYDRO-2H-1,2-THIAZIN-2-YL)-, DIOXIDE

YM18500. TROMEDONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YM19250. TROMEXAN see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

YM21000. TROMEXAN ETHYL ACETATE see: AF57750 ACETIC ACID, BIS(4-HYDROXY-2-OXO-2H-1-BENZOPYRAN-3-YL)-, ETHYL ESTER

YM22750. TRONOPTHANE see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

YM24500. TRONOTHANE see: QD85750 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-

YM25300. TRONOTHANE HYDROCHLORIDE see: QD87500 MORPHOLINE, 4-(3-(p-BUTOXYPHENOXY)PROPYL)-,HYDROCHLORIDE

YM26250. TROPACOCAINE see: YM42000 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)

YM27000. TOPANE see: DV77000 2-BIPHENYLOL, SODIUM SALT

YM28000. 1-alpha-H,5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE
CAS: 000050362 MW: 303.39 MOLFM: N-O4-C17-H21
WLN: T56 A ANTJ A FVOI GOVR
SYN: BENZOYLMETHYLECGONINE * 2-beta-CARBOMETHOXY-3-beta-BENZOXYTROPANE * COCAINE * beta-COCAINE * 1-COCAINE, * ECGONINE, METHYL ESTER, BENZOATE (ESTER) * 2-beta-TROPANECARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE (ESTER) * 3-TROPANYLBENZOATE-2-CARBOXYLIC ACID METHYL ESTER * BENZOYLMETHYLECGONINE * BERNICE * BERNIES * BURESE * C CARRIE * CECIL * CHOLLY * (-)-COCAINE * l-COCAINE * beta-COCAINE * COKE * CORINE * ECGONINE, METHYL ESTER, BENZOATE (ESTER) * ERITROXILINA * ERYTROXYLIN * GOLD DUST * HAPPY DUST * KOKAIN * KOKAN * KOKAYEEN * NEUROCAINE * STAR DUST * 3-TROPANYLBENZOATE-2-CARBOXYLIC ACID METHYL ESTER *
TXDS: ipr-rat LD50:70 mg/kg JLCMAK 15,731,30
scu-rat LD50:250 mg/kg JLCMAK 15,731,30
ivn-rat LD50:18 mg/kg XAS 8,275,68
scu-mus LD50:125 mg/kg JAPMA8 49,57,60
scu-cat LDLo:30 mg/kg JPETAB 24,167,25
sub-rbt LDLo:50 mg/kg APEPA2 160,53,31
ivn-rbt LDLo:18 mg/kg APEPA2 160,53,31
scu-gpg LDLo:25 mg/kg BBKCA8 91,3,14
par-frg LDLo:300 mg/kg APEPA2 144,197,29

YM29750. 2-beta-TROPANECARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE (ESTER) see: **YM28000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYLESTER, BENZOATE**

YM31500. 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE
CAS: 000132172 MW: 403.58 MOLFM: N-O-C21-H25 .O3-S-C-H4
WLN: WSQ1 &622
SYN: BENZATROPINE METHANESULFONATE * BENZOTROPINE MESYLATE * BENZOTROPINE METHANESULFONATE * BENZTROPINE MESYLATE * BENZTROPINE METHANESULFONATE * COBRENTIN METHANESULFONATE * COGENTIN MESYLATE * COGENTIN METHANESULFONATE * 3-DIPHENYLMETHOXYTROPANE MESYLATE * 3-DIPHENYLMETHOXYTROPANE METHANESULFONATE * MK 02 * TROPINE BENZOHYDRYL ETHER METHANESULFONATE *
TXDS: orl-hmn TDLo:100 ug/kg TFX:PSY PSDTAP 8,30,66
ipr-mus LD50:65 mg/kg AIPTAK 144,555,63
scu-rat LD50:353 mg/kg 27ZQAG -,208,72
orl-mus LD50:94 mg/kg 27ZQAG -,208,72
scu-mus LD50:103 mg/kg 27ZQAG -,208,72
ivn-mus LD50:24 mg/kg 27ZQAG -,208,72

YM33250. TROPANE, 3-(2-METHYLBENZHYDROLOXY)-, HYDROBROMIDE
MW: 402.51 MOLFM: N-O-C22-H27 .Br-H
SYN: BS 6825 * TROPINYL 2-METHYL-BENZHYDRYL ETHER HYDROBROMIDE *
TXDS: orl-rat LD50:400 mg/kg JMPCAS 4,215,61
scu-mus LD50:55 mg/kg JMPCAS 4,215,61
ivn-mus LD50:25 mg/kg JMPCAS 4,215,61

YM35000. 1-alpha-H,5-alpha-H-TROPANIUM, 8-BUTYL-6-beta,7-beta-EPOXY-3-alpha-HYDROXY-, BROMIDE,(-)-TROPATE
CAS: 000149644 MW: 440.43 MOLFM: N-O4-C21-H30 .Br
WLN: T C356 A AK DOTJ A4 A HOVYR&1Q &E &11/33
SYN: BUSCOPAN * SCOPOLAMINE N-BUTYL BROMIDE *
TXDS: orl-rat LD50:1040 mg/kg AIPTAK 180,155,69
scu-rat LD50:510 mg/kg AIPTAK 180,155,69
idu-rat LD50:180 mg/kg AIPTAK 180,155,69
ipr-mus LD50:102 mg/kg OSDIAF 6,559,57
scu-mus LD50:392 mg/kg OSDIAF 6,559,57
ivn-mus LD50:18 mg/kg OSDIAF 6,559,57

YM36750. 1-alpha-H,5-alpha-H-TROPANIUM, 6-beta,7-beta-EPOXY-3-alpha-HYDROXY-8-METHYL-, BROMIDE,(-)-TROPATE (ester)
CAS: 002660040 MW: 398.22 MOLFM: N-O4-C18-H24 .Br
SYN: METHOSCOPYLAMINE BROMIDE * SCOPOLAMINE METHYLBROMIDE *
TXDS: orl-rat LD50:3400 mg/kg AIPTAK 180,155,69
scu-rat LD50:2060 mg/kg AIPTAK 180,155,69
idu-rat LD50:870 mg/kg AIPTAK 180,155,69

YM38500. 1-alpha-H,5-alpha-H-TROPANIUM, 3-alpha-HYDROXY-8-OCTYL-, BROMIDE, (0-)-TROPATE
CAS: 005843823 MW: 482.57 MOLFM: N-O3-C25-H40 .Br
SYN: ATROPINE-N-n-OCTYLBROMIDE * ATROPINIUM, N-OCTYL-, BROMIDE * N-n-OCTYLATROPINE BROMIDE *
TXDS orl-rat LD50:422 mg/kg JPETAB 96,99,49
scu-rat LD50:480 mg/kg JPETAB 96,99,49
idu-rat LD50:99 mg/kg JPETAB 96,99,49

YM40250. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE (ester)
CAS: 000500550 MW: 271.39 MOLFM: N-O2-C17-H21
WLN: T56 A ANTJ A GOVYR&U1
SYN: APOATROPINE * ATROPAMINE * ATROPIC ACID,3-alpha-TROPANYL ESTER * TROPINE, ATROPATE (ESTER) *
TXDS orl-mus LD50:160 mg/kg 12VXA5 8,95,68
ipr-mus LD50:14 mg/kg 12VXA5 8,95,68

YM42000. 1-alpha-H,5-alpha-H-TROPAN-3-beta-OL, BENZOATE (ester)
CAS: 000537268 MW: 245.35 MOLFM: N-O2-C15-H19
WLN: T56 A ANTJ A GOVR
SYN: BENZOYLPSEUDOTROPEINE * o-BENZOYLTROPINE * PSEUDOTROPINE, BENZOATE (ester) * TROPACOCAINE *
TXDS: ivn-rat LDLo:20 mg/kg 12VXA5 8,1083,68

YM43750. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 4'-CHLOROPHENYL ETHER
MW: 251.78 MOLFM: N-O-Cl-C14-H18
WLN: T56 A ANTJ A GOR DG
SYN: N-1159 * TROPINE-3-beta-(4'-CHLOROPHENYL) ETHER *
TXDS: orl-mus LD50:65 mg/kg ARZNAD 18,517,68
scu-mus LD50:40 mg/kg ARZNAD 18,517,68
ivn-mus LD50:47 mg/kg ARZNAD 18,517,68

YM45500. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta,7-beta-EPOXY-, (-)-TROPATE (ester)HYDROBROMIDE
CAS: 000114498 MW: 384.31 MOLFM: N-O4-C17-H21 .Br-H
WLN: T C356 A AN DOTJ A HOVYR&1Q &EH
SYN: BELDAVRIN * EUSCOPOL * HYDROSCINE HYDROBROMIDE * (-)-HYOSCINE HYDROBROMIDE * l-HYOSCINE HYDROBROMIDE * HYOCINE F HYDROBROMIDE * HYOSCYINE HYDROBROMIDE * KWELLS * SCOPOLAMINE HYDROBROMIDE * SCOPOS *
TXDS: orl-rat LD50:1270 mg/kg AIPTAK 180,155,69
scu-rat LD50:3800 mg/kg AIPTAK 180,155,69
idu-rat LD50:670 mg/kg AIPTAK 180,155,69
ivn-cat LDLo:80 mg/kg APEPA2 120,189,27
ivn-rbt LDLo:100 mg/kg APEPA2 120,189,27

YM47250. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta, 7-beta-EPOXY-, (-)-TROPATE (ester),HYDROBROMIDE mixed with MORPHINAN-6-one, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-,HYDROCHLORIDE
DEF:95% 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 6-beta, 7-beta-EPOXY-, (-)-TROPATE (ester),HYDROBROMIDE; 5% MORPHINAN-6-one, 4,5-alpha-EPOXY-14-HYDROXY-3-METHOXY-17-METHYL-,HYDROBROMIDE (APEPA2 120,189,27)
TXDS: ivn-cat LDLo:42 mg/kg APEPA2 120,189,27

YM49000. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, PHENYL ETHER
CAS: 01796883 MW: 217.34 MOLFM: N-O-C14-H19
WLN: T56 A ANTJ A GOR
SYN: NK-1145 * TROPINE-3-beta-PHENYL ETHER *
TXDS: orl-mus LD50:51 mg/kg ARZNAD 18,517,68
scu-mus LD50:17 mg/kg ARZNAD 18,517,68
ivn-mus LD50:17500 ug/kg ARZNAD 18,517,68

YM50750. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 3'-TRIFLUOROMETHYLPHENYL ETHER
MW: 285.34 MOLFM: N-O-F3-C15-H18
WLN: T56 A ANTJ A GOR CXFFF
SYN: N-1149 * TROPINE-3-beta-(3'-TRIFLUOROMETHYLPHENYL ETHER) *
TXDS: orl-mus LD50:65 mg/kg ARZNAD 18,517,68
scu-mus LD50:24 mg/kg ARZNAD 18,517,68
ivn-mus LD50:45 mg/kg ARZNAD 18,517,68

YM52500. 3-TROPANOL,m-FLUOROPHENYL ACETATE ESTER
TXDS: ivn-mus LD50: 22 mg/kg TXAPA9 11,308,67

YM54250. 3-TROPANOL,p-FLUOROPHENYL ACETATE ESTER
TXDS: ipr-mus LD50: 84 mg/kg TPFIAP -,27,67
ivn-mus LD50: 24 mg/kg TXAPA9 11,308 67

YM56000. 1-alpha-H, 5-alpha-H-TROPAN-3-alpha-OL, MANDELATE (ester)
CAS: 000087003 MW 275 22 MOLFM: N-O3-C16-H21
SYN: HOMATROPIN * HOMATROPINE * MANDELIC ACID, 3d-TROPANYL ESTER * MANDELYLTROPEINE * MANDELYTROPEINE * TROPINE, MANDELATE (ester) *
TXDS: ipr-rat LDLo: 180 mg/kg TXAPA9 11,156,59
ipr-mus LD50: 60 mg/kg JPETAB 105,166,52

YM57750. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)
CAS: 000428079 MW: 303.44 MOLFM: N-O3-C18-H25
SYN: ATROMEPINE * LEVOMEPATE * TMT * (-)-3-alpha-TROPANYL 2-METHYL-2-PHENYLHYDRACRYLATE * TROPINE, 2-METHYL-2-PHENYLHYDRACRYLATE (ester) * TROPINE (-)-alpha-METHYLTROPATE * TROPINE levo-METHYLTROPATE *
TXDS: ipr-rat LD50:226 mg/kg TXAPA9 10,424,67

YM59500. 3-TROPANOL,m-NITROPHENYLACETATE ESTER
TXDS: ivn-mus LD50: 2.25 mg/kg TXAPA9 11,308,67

YM61250. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (0-)-TROPATE (ester), SULFATE (2:1) SALT see: CK24500 ATROPINE SULFATE

YM63000. 3-TROPANYLBENZOATE-2-CARBOXYLIC ACID METHYL ESTER see YM26000 1-alpha-H, 5-alpha-H-TROPANE-2-beta-CARBOXYLIC ACID, 3-beta-HYDROXY-, METHYL ESTER, BENZOATE

YM64750. DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE see: CK07000 ATROPINE

YM66500. DL-TROPANYL 2-HYDROXY-1-PHENYLPROPIONATE SULFATE see: CK24500 ATROPINE,SULFATE (2:1) (salt)

YM68250. (-)-3-alpha-TROPANYL 2-METHYL-2-PHENYLHYDRACRYLATE see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

YM70000. 2-alpha-TROPANYL p-NITROPHENYLACETATE, HYDROCHLORIDE see: YN08750 2-alpha-TROPINEp-NITROPHENYLACETATE, HYDROCHLORIDE

YM71750. 3-TROPANYL p-NITROPHENYLACETATE, HYDROCHLORIDE see: YN07000 3-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE

YM73500. 3-psi-TROPANYL p-NITROPHENYLACETATE, HYDROCHLORIDE see. YN10500 3-psi-TROPINEp-NITROPHENYLACETATE, HYDROCHLORIDE

YM75250. 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL (0-)-TROPATE(ESTER), SULFATE (2:1) SALT see: CK24500ATROPINE, SULFATE, HYDRATE

YM77000. 2-alpha-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE see: YN14000 2-alpha-TROPINEp-TOLYACETATE, HYDROCHLORIDE

YM78750. 3-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE see: YN12250 3-TROPINE p-TOLYLACETATE,HYDROCHLORIDE

YM80500. 3-psi-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE see: YN15750 3-psi-TROPINE p-TOLYLACETATE,HYDROCHLORIDE

YM82250. TROPHITE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

YM84000. TROPIC ACID, 3-(DIETHYLAMINO)-2-,2-DIMETHYLPROPYL ESTER, PHOSPHATE (1:1)
CAS: 000134532 MW: 405.41 MOLFM: N-O3-C18-H29 .O4-P-H3
WLN: Q1YR&VO1X&&1N2&2 &QFQQO
SYN: AMPROTROPINE PHOSPHATE * 1-PROPANOL, 3-(DIETHYLAMINO)-2,2-DIMETHYL-, TROPATE, PHOSPHATE * SYNTROPAN *
TXDS: ivn-rat LD50:43 mg/kg JLCMAK 30,700,45
ivn-mus LD50:51 mg/kg JLCMAK 30,700,45

YM84500. TROPIC ACID, ESTER with SCOPINE see: VR36750 SCOPOLAMINE

YM85000. TROPIC ACID, 9-METHYL-3-OXA-9-AZATRICYCLO(3.3.1.0(sup 2,4))NON-7-YL ESTER see: VR36750SCOPOLAMINE

YM85750. TROPIC ACID, alpha-METHYL-, TROPIME ESTER (d-isomer)
TXDS: ivn-mus LD50:103 mg/kg TXAPA9 10,424,67

YM87500. TROPIC ACID, ester with TROPINE see. CK07000 ATROPINE

YM89250. TROPIC ACID, (-)-, ESTER WITH TROPINE see: NH08750 HYOSCYAMINE, (-)-

YM91000. TROPIGENINE see: RD07000 1-alpha-H,5-alpha-H-NORTROPAN-3-alpha-OL

YM92750. TROPILIDENE see: GU36750 1,3,5-CYCLOHEPTATRIENE

YM94500. TROPINE, ATROPATE (ESTER) see: YM40250 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, ATROPATE(ester)

YM96250. TROPINE BENZOHYDRYL ETHER METHANESULFONATE see: YM31500 1-alpha-H,5-alpha-H-TROPANE, 3-alpha-(DIPHENYLMETHOXY)-, METHANESULFONATE

YM97000. TROPINE-3-beta-(4'-CHLOROPHENYL ETHER see: YM43750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL,4'-CHLOROPHENYL ETHER

YM98000. TROPINE, MANDELATE (ester) see: YM56000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL,MANDELATE (ester)

YN01750. TROPINE, 2-METHYL-2-PHENYLHYDRACRYLATE (ester) see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

YN03500. TROPINE (-)-alpha-METHYLTROPATE see: YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

YN05250. TROPINE levo-METHYLTROPATE see YM57750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, (-)-2-METHYL-2-PHENYLHYDRACRYLATE (ester)

YN07000. 3-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
SYN: 3-TROPANYL p-NITROPHENYACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:34 mg/kg TXAPA9 7,794,65

YN08750. 2-alpha-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
SYN: 2-alpha-TROPANYL p-NITROPHENYLACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:57 mg/kg TXAPA9 7,794,65
ivn-cat LDLo:45 mg/kg TXAPA9 7,794,65

YN10500. 3-psi-TROPINE p-NITROPHENYLACETATE, HYDROCHLORIDE
SYN: 3-psi-TROPANYL p-NITROPHENYLACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:58 mg/kg TXAPA9 7,794,65

YN11300. TROPINE-3-beta-PHENYL ETHER see YM49000 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, PHENYLETHER

YN12250. 3-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
SYN: 3-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:23 mg/kg TXAPA9 7,794,65

YN14000. 2-alpha-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
SYN: 2-alpha-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:63 mg/kg TXAPA9 7,794,65

YN15750. 3-psi-TROPINE p-TOLYLACETATE, HYDROCHLORIDE
SYN: 3-psi-TROPANYL p-TOLYLACETATE, HYDROCHLORIDE *
TXDS: ivn-mus LD50:40 mg/kg TXAPA9 7,794,65

YN16500. TROPINE-3-beta-(3'-TRIFLUOROMETHYLPHENYL ETHER) see YM50750 1-alpha-H,5-alpha-H-TROPAN-3-alpha-OL, 3'-TRIFLUOROMETHYLPHENYL ETHER

YN17500. TROPINE, TROPATE (ESTER) see: CK07000 ATROPINE

YN19250. TROPINE, (-)-TROPATE (ESTER) see. NH08750 HYOSCYAMINE, (-)-

YN21000. TROPOLONE, 4-ISOPROPYL- see. GI 42000 2,4,6-CYCLOHEPTATRIEN-1-ONE, 2-HYDROXY-4-ISOPROPYL

YN22750. TROPINYL 2-METHYL-BENZHYDRYL ETHER HYDROBROMIDE see: YM33250 TROPANE,3-(2-METHYLBENZHYDROXY)-, HYDROBROMIDE

YN24500. (0,-)-TROPYL TROPATE see: CK07000 ATROPINE

YN26250. dl-TROPYLTROPATE see: CK07000 ATROPINE

YN28000. TROTYL see: XU01750 TOLUENE, 2,4,6-TRINITRO-

YN29750. TROVIDUR see: KU96250 ETHYLENE, CHLORO-

YN31500. TROXIDONE see: RQ21000 2,4-OXAZOLIDINEDIONE, 3,5,5-TRIMETHYL-

YN32300. TROXONIUM TOSYLATE see: BT0170 AMMONIUM, TRIETHYL(2-HYDROXYETHYL)-, p-TOLUENESULFONATE,3,4,5-TRIMETHOXYBENZOATE

YN33250. TRUFLEX DOP see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

YN33600. TRUSONO see: FA96250 CARBAMIC ACID, 1-ETHYL-1-METHYLPROPYL ESTER

YN33900. TRUSONO see: SC49000 1-PENTYN-3-OL, 3-METHYL-

YN34200. TRUSONO see: SC50750 1-PENTYN-3-OL, 3-METHYL-, CARBAMATE

YN34500. TRUXAL see: XO10500 THIOXANTHENE-delta(sup 9), gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-

YN35000. TRUXAL HYDROCHLORIDE see: XO12250THIOXANTHENE-delta(sup 9)-gamma-PROPYLAMINE, 2-CHLORO-N,N-DIMETHYL-, HYDROCHLORIDE

YN36750. TRYBEN see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

YN38500. TRYPAFLAVIN see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

YN40250. TRYPAFLAVINE
CAS: MX8048520
WLN: T C666 BKJ B EZ MZ & GH
TXDS: scu-rat TDLo: 160 mg/kg TFX: CAR SEMEAS 100, 778, 52

YN42000. TRYPAN BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

YN43750. TRYPAN BLUE BPC see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

YN45500. TRYPANE BLUE see: QJ64750 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-((3,3'-DIMETHYL-4,4'-BIPHENYLYLENE)BIS(AZO))BIS(5-AMINO-4-HYDROXY-, TETRASODIUM SALT

YN47250. TRYPARSAMIDE see: CF94500 ARSANILIC ACID, N-(CARBAMOYLMETHYL)-

YN49000. TRYPOXYL see: CF96250 ARSANILIC ACID, MONOSODIUM SALT

YN50750. TRYPSIN
CAS: 009002077
SYN: PARENZYME * PARENZYMOL * TRYPTAR * TRYPURE *
TXDS: ipr-mus LD50:650 mg/kg CNCRA6 30,9,63

YN52500. TRYPTAMINE HYDROCHLORIDE see: NL43750 INDOLE, 3-(2-AMINOETHYL)-, MONOHYDROCHLORIDE

YN54250. TRYPTAMINE, 5-HYDROXY- see: NM24500 INDOL-5-OL, 3-(2-AMINOETHYL)-

YN56000. TRYPTAMINE STROPHANTHIDIM
TXDS: ivn-cat LD50:0.55 mg/kg JPETAB 111,365,54

YN57750. TRYPTAR see: YN50750 TRYPSIN

YN59500. TRYPTAZINE see: SP15750 PHENOTHIAZINE, 10-(3-(4-METHYL-1-PIPERAZINYL)PROPYL)-2-(TRIFLUOROMETHYL)-

YN60300. TRYPTIZOL see: HO92750 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-

YN61250. TRYPTIZOL HYDROCHLORIDE see: HO94500 5H-DIBENZO(a,d)CYCLOHEPTENE-delta(Sup 5),gamma-PROPYLAMINE, 10,11-DIHYDRO-N,N-DIMETHYL-, HYDROCHLORIDE

YN63000. TRYPTOPHAN see: YN64750 TRYPTOPHAN, L-

YN64750. TRYPTOPHAN, L-
CAS: 000073223
WLN: T56 BMJ DIYZVQ -L
SYN: TRYPTOPHAN *
TXDS: orl-rat TDLo:1100 mg/kg/DC AICCA6 16,1018,60
TFX:NEO

YN66500. TRYPTOPHAN, 5-(BIS(2-CHLOROETHYL)AMINO)-, DL-
CAS: 000153888 MW: 344.27 MOLFM: N3-O2-Cl2-C15-H19
WLN: T56 BMJ DIYZVQ GN2G2G -DL
SYN: 5-(BIS(2-CHLOROETHYL)AMINO)-DL-TRYPTOPHAN * TRYPTOPHAN MUSTARD * DL-TRYPTOTOPHAN MUSTARD *
TXDS: ice-rat LD50:4 ug/kg JPPMAB 18,760,66

YN68250. TRYPTOPHAN, 5-FLUORO-, DL-
CAS: 000154085 MW: 222.24 MOLFM: N2-O2-F-C11-H11
WLN: T56 BMJ DIYZVQ GF -DL
TXDS: ipr-mus LD50:776 mg/kg BCPCA6 15,2134,66

YN70000. TRYPTOPHAN, 5-HYDROXY-
CAS: 000056699 MW: 220.25 MOLFM: N2-O3-C11-H12
WLN: T56 BMJ DIYZVQ GQT56 BMJ DIYZVQ GQ
SYN: 5-HTP * HYDROXYTRYPTOPHAN * 5-HYDROXYTRYPTOPHAN * 5-HYDROXYTRYTOPHAN *
TXDS: ipr-mus LD50:200 mg/kg CURL** -,79,62

YN71750. TRYPTOPHAN MUSTARD see: YN66500 TRYPTOPHAN, 5-(BIS(2-CHLOROETHYL)AMINO)-, DL-

YN73500. DL-TRYPTOPHAN MUSTARD see: YN66500 TRYPTOPHAN, 5-(BIS(2-CHLOROETHYL)AMINO-, DL-

YN75250. TRYPURE see: YN50750 TRYPSIN

YN77000. TRYSBEN see: DH77000 BENZOIC ACID, 2,3,6-TRICHLORO-

YN78750. TRYSBEN 200 see: DH84000 BENZOIC ACID, 2,3,6-TRICHLORO-, compd. with DIMETHYLAMINE (1:1)

YN80500. TRYSBEN R200-ACID
TXDS: orl-rat LD50:1370 mg/kg DUPON*

YN82250. TS 219 see: TC22750 PHOSPHORIC ACID, DIETHYL p-NITROPHENYL ESTER

YN84000. TSC see: VT42000 SEMICARBAZIDE, THIO-

YN85750. TSD see: OU77000 p-MERCAPTOSULFADIAZINE

YN87500. T-SERP see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

YN89250. TSIKLOMITSIN see: QI87500 2-NAPHTHACENECARBOXAMIDE, 4-(DIMETHYLAMINO)-1,4,4a,5,5a,6,11,12a-OCTAHYDRO-3,6,10,12,12a-PENTAHYDROXY-6-METHYL-1,11-DIOXO-

YN91000. TSPA see: SZ29750 PHOSPHINE SULFIDE,TRIS(1-AZIRIDINYL)

YN92750. TSPP see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

YN94500. TST see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

YN96250. TSUMACIDE see: FC80500 CARBAMIC ACID, METHYL-, m-TOLYL ESTER

YN97000. TT87 see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

YN98000. TTD see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

YO01750. TTEAB see: BS57750 AMMONIUM, TETRADECATRIETHYL-, BROMIDE

YO03500. TTFB see: DE05250 BENZIMIDAZOLE, 4,5,6,7-TETRACHLORO-2-(TRIFLUOROMETHYL)-

YO04300. TTS see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

YO05250. TTT see: XZ28000 s-TRIAZINE, 2,4,6-TRIS(TRIFLUOROMETHYL)-

YO06000. TU see: YR15750 URACIL, 2-THIO-

YO06500. 2-TU see: YR15750 URACIL, 2-THIO-

YO07000. TUADS see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

YO08750. TUADS, ETHYL see: JO12250 DISULFIDE, BIS(DIETHYLTHIOCARBAMOYL)

YO10500. TUAMINE see: MQ54250 HEXYLAMINE, 1-METHYL-

YO12250. TUAMINE SULFATE see: MQ56000 HEXYLAMINE, 1-METHYL-, SULFATE

YO14000. TUAMINOHEPTANE see: MQ54250 HEXYLAMINE, 1-METHYL-

YO15750. TUAMINOHEPTANE SULFATE see: MQ56000 HEXYLAMINE, 1-METHYL-, SULFATE

YO16500. TUAREG see: ZG07000 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

YO17500. TUASAL 85 see: VN91000 SALICYLANILIDE, 3,4',5-TRIBROMO- mixed with

YO19250. TUASAL 100 see: VN89250 SALICYLANILIDE, 3,4',5-TRIBROMO-

YO21000. 3,5-DIBROMOSALICYLANILIDE

YO22750. TUAZOLE see: VA38500 4(3H)-QUINAZOLINE, 2-METHYL-3-o-TOLYL-

YO24500. TUBADIL see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

YO26250. TUBARINE see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

YO28000. TUBATOXIN see: DJ28000 (1)BENZOPYRANO(3,4-b)FURO(2,3-h)(1)BENZOPYRAN-6(6a-alpha-H)-ONE,1,2,12,12a-alpha-TETRAHYDRO-2-alpha-IOSPROPENYL-8,9-DIMETHOXY-

YO29750. TUBAZID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO31500. TUBERCAZON see: AE38500 ACETANILIDE, 4'-FORMYL-, 4'-(THIOSEMICARBAZONE)

YO33250. TUBAZIDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO33650. TUBECO see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO34000. TUBERCID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO34400. TUBERIAN see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO35000. TUBERIT see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

YO36750. TUBICON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YO38500. TUBOCURARINE see: YO40250 TUBOCURARINE, (0)-

YO40250. TUBOCURARINE, (0)-
CAS: 001370178 MW: 600.82 MOLFM: N2-O6-C38-H44
SYN: TUBOCURARINE * d-TUBOCURARINE *
TXDS: scu-mus LD50:560 ug/kg AIPTAK 152,277,64
ipr-mus LD50:500 ug/kg JPETAB 93,362,48
ivn-rbt LD50:200 ug/kg CHDDAT 74,225,47

YO42000. d-TUBOCURARINE see: YO40250 TUBOCURARINE, (0)-

YO43750. TUBOCURARINE CHLORIDE
MW: 695.67 MOLFM: N2-O6-Cl2-C38-H44
TXDS: orl-rat LD50:28 mg/kg PSEBAA 120,511,65
orl-mus LD50:33 mg/kg PSEBAA 120,511,65

YO45500. (0)-TUBOCURARINE CHLORIDE see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

YO47250. d-TUBOCURARINE CHLORIDE see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

YO49000. TUBOCURARINE, DICHLORIDE, (0)-
CAS: 000057943 MW: 695.74 MOLFM: N2-O6-C38-H44 .2Cl
SYN: AMERIZOL * DELACURARINE * d-PARACURARINE CHLORIDE * TUBADIL * TUBARINE * (0)-TUBOCURARINE CHLORIDE * d-TUBOCURARINE CHLORIDE * d-TUBOCURARINE DICHLORIDE * d-TUBOCURARINE HYDROCHLORIDE *
TXDS: scu-mus LD50:700 ug/kg JPETAB 100,489,50
ivn-mus LD50:164 ug/kg JPETAB 99,458,50

YO50750. d-TUBOCURARINE DICHLORIDE see: YO49000 TUBOCURARINE, DICHLORIDE, (0)-

YO52500. TUBOCURARINE, O,O'-DIMETHYL-, (O)-
CAS: 005152307 MW: 652.90 MOLFM: N2-O6-C40-H48
SYN: DIMETHYL TUBOCURARINE * d,O-DIMETHYLTUBOCURARINE * O-O'-DIMETHYLTUBOCURARINE * N,N',O,O-TETRAMETHYL-(O)-TUBOCURINE *
TXDS: ivn-rbt LD50:35 ug/kg AISSAW 13,339,50

YO54250. d-TUBOCURARINE HYDROCHLORIDE see: YO49000 TUBOCURARINE, DICHLORIDE, (O)-

YO56000. TUBOMEL see: NS17500 ISONICOTINIC ACID HYDRAZIDEPENTAHYDRATE, (O)-

YO57750. TUBOCURARINE, DICHLORIDE, PENTAHYDRATE, (O)-
CAS: 001390110 MW: 785.84 MOLFM: N2-O6-C38-H44 .5O-H2 2Cl
SYN: d-TUBOCURARINE CHLORIDE PENTAHYDRATE *
TXDS: scu-mus LD50:600 ug/kg JPETAB 100,333,50
ivn-mus LD50:180 ug/kg JPETAB 100,333,50
orl-cat LDLo:18 mg/kg JPETAB 100,333,50
ivn-rbt LD50:187 ug/kg JPETAB 100,333,50

YO59500. TUEX see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

YO61250. TUGON see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

YO63000. TULABASE FAST GARNET GB see: BF89250 2-AMINOAZOTOLUENE

YO64750. TULABASE FAST GARNET GBC see: BF89250 2-AMINOAZOTOLUENE

YO66500. TULISAN see: JO14000 DISULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)

YO67300. TULYL see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

YO68250. TUMESCAL-OP
TXDS: scu-rat LD50:3000 mg/kg MEPAAX 13,185,62

YO70000. TUMEX see: VC42000 8-QUINOLINOL

YO71750. TUNGSTEN
CAS: 007440337 MW: 183.85 MOLFM: W
WLN: .WO
SYN: WOLFRAM *
TXDS: ipr-rat LD50: 5000 mg/kg DTLVS*

YO73500. TUNGSTEN mixed with COBALT (85%:15%)
SYN: BK15 *
TXDS: itr-rat LDLo:50 mg/kg NTIS** AEC-TR-6710,159,67

YO75250. TUNGSTEN mixed with COBALT (92%:8%)
SYN: BK8 *
TXDS: itr-rat LDLo:75 mg/kg NTIS** AEC-TR-6710,159,67

YO77000. TUNGSTEN mixed with COBALT and TITANIUM (78%:8%:14%)
SYN: Ti14K8 *
TXDS: itr-rat LDLo:75 mg/kg NTIS** AEC-TR-6710,159,67

YO77800. TUNGSTEN TRIOXIDE see: YO80500 TUNGSTEN OXIDE(WO3)

YO78750. TUNGSTIC ACID, DISODIUM SALT
CAS: 013472452 MW: 293.83 MOLFM: O4-W .2Na
SYN: SODIUM TUNGSTATE *
TXDS: orl-rat LD50: 1190 mg/kg HYSAAV 31,197,66
orl-mus LD50:240 mg/kg HYSAAV 31,197,66
ims-rbt LD50:105 mg/kg 28ZLA8 -,285,61
orl-rbt LD50:875 mg/kg HYSAAV 31,197,66
orl-gpg LD50:1152 mg/kg HYSAAV 31,197,66

YO79500. TUNGSTIC ANHYDRIDE see: YO80500 TUNGSTEN OXIDE(WO3)

YO80500. TUNGSTEN OXIDE(WO3)
SYN: TUNGSTEN TRIOXIDE * TUNGSTIC ANHYDRIDE *
TXDS: orl-rat LDLo:840 mg/kg HYSAAV 31,197,66

YO82250. TURGEX see: SM07000 PHENOL, 2,2'-METHYLENEBIS(3,4,6-TRICHLORO-

YO84000. TURPENTINE
CAS: MX8006642
TXDS: ihl-hmn TCLo:75 ppm TFX:IRR DTLVS*
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YO85750. TURPENTINE with BENZ(a)ANTHRACENE, 7,12-DIMETHYL-
DEF:7,12-DIMETHYLBENZ(a)ANTHRACENE used as an initiator (CNREA8 19,413,59)
TXDS: skn-mus TDLo:240 gm/kg/20WI CNREA8 19,413,59 TFX:NEO

YO86200. TUPERSAN see: YT73500 UREA, 1-(2-METHYLCYCLOHEXYL)-3-PHENYL-

YO86700. TUPHETAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

YO87500. TUSSAPAP see: AE42000 ACETANILIDE, 4'-HYDROXY-

YO89250. TUTANE see: EO33250 sec-BUTYLAMINE

YO91000. TUTOCAINE HYDROCHLORIDE see: EL26250 2-BUTANOL, 4-(DIMETHYLAMINO)-3-METHYL-, p-AMINOBENZOATE, MONOHYDROCHLORIDE

YO91500. TYBAMATE see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

YO92000. TYBATRAN see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

YO92750. TYCLAROSOL see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

YO93500. TYDEX see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O)-

YO96250. TYLENOL see: AE42000 ACETANILIDE, 4'-HYDROXY-

YO98000. TYLINAL see: UG94500 PROPIOPHENONE, 2-DIETHYLAMINO

YP01750. TYLOCREBRINE
CAS: 001385439 MW: 393.5 MOLFM: N-O4-C24-H27
WLN: T D5 B6 K666 DNJ MO1 NO1 RO1 SO1
TXDS: orl-rat LD50:65 mg/kg NCINS* 9,30,64

YP03500. TYLOSIN
MW: 904.2 MOLFM: N-O17-C45-H77
SYN: TYLAN *
TXDS: ipr-mus LD50:594 mg/kg FCTXAV 4,1,66

YP05250. TYLOSIN, HYDROCHLORIDE
MW: 940.6 MOLFM: N-O17-C45-H77 Cl-H
TXDS: ivn-mus LD50:582 mg/kg FCTXAV 4,1,66
ivn-gpg LD50:4 mg/kg FCTXAV 4,1,66

YP07000. TYLOSIN, LACTATE (1:1) see: OD6450 LACTIC ACID, compd. with TYLOSIN (1: 1)

YP08750. TYLOSIN, TARTRATE
CAS: 001405545 MW: 1054.3 MOLFM: N-O17-C45-H77 .O6-C4-H6
TXDS: ivn-rat LD50: 695 mg/kg FCTXAV 4,1,66
scu-mus LD50:1354 mg/kg FCTXAV 4,1,66
ivn-mus LD50:589 mg/kg FCTXAV 4,1,66

YP10500. TYLOSIN TRIMELLITATE
TXDS: orl-rat LD50:1828 mg/kg TXAPA9 18,185,71
ipr-rat LD50:1079 mg/kg TXAPA9 18,185,71

YP11300. TYOX A see: UF78750 PROPIONIC ACID, 3,3'-THIODI-

YP12250. TYRAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

YP14000. p-TYRAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

YP15750. TYRAMINE,N-METHYL
TXDS: ipr-mus LD50: 780 mg/kg JPETAB 106,341,52

YP17500. TYRANTON see: SA91000 2-PENTANONE, 4-HYDROXY-4-METHYL-

YP19250. TYROCIDINE
CAS: MX8011618
TXDS: ipr-mus LDLo:35 mg/kg JPETAB 74,75,42
ivn-mus LDLo:1250 ug/kg JPETAB 74,75,42

YP21000. TYRODERM see: YP29750 TYROTHRICIN

YP22750. TYROSAMINE see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

YP24500. L-TYROSINE, N-(2-CYANOETHYL)-
MW: 234.0 MOLFM: N2-O3-C12-H14
TXDS: ipr-mus LDLo:128 mg/kg CBCCT* 3,129,51

YP26250. TYROSINE, 3-FLUORO-
CAS: 000139264 MW: 199.2 MOLFM: N-O3-F-C9-H10
WLN: QVYZ1R DQ CF
TXDS: scu-rat LDLo: 13 mg/kg JPETAB 73,176,41

YP28000. TYROSINE, 3-FLUORO-5-IODO-
CAS: 000369971 MW: 325.0 MOLFM: N-O3-F-I-C9-H9
WLN: QVYZ1R DQ CI EF
TXDS: scu-rat LDLo: 65 mg/kg JPETAB 73,176,41

YP29750. TYROTHRICIN
CAS: 001404882
SYN: BACTRATYCIN * DUBOS CRUDE CRYSTALS * COLTIROT * HYDROTRICINE * INTRADERM TYROTHRICIN * MAITRICIN * TYRODERM *
TXDS: ipr-rat LDLo:20 mg/kg ADENAE 4,153,44
ivn-rat LD50:3700 ug/kg ADENAE 4,153,44
ipr-mus LDLo:10 mg/kg JPETAB 74,75,42
ivn-mus LDLo:1200 ug/kg JPETAB 74,75,42

YP31500. TYVID see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YP31800. TYZANOL HYDROCHLORIDE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-,HYDROCHLORIDE

YP32100. TYZINE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE

YP32400. TYZINE HYDROCHLORIDE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-,HYDROCHLORIDE

YP32700. TZ 11 see: SO80500 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-2-METHYLTHIO-

YP33250. U-320 see: UR64750 3(2H)-PYRIDAZINONE, 4,5-DIHYDRO-6-METHYL-2-(2-(4-PYRIDYL)ETHYL)-

YP35000. U-1247 see: DP19250 BENZYLAMINE, N-2,3-BUTADIENYL-N-METHYL-, HYDROCHLORIDE

YP36750. U-1379 see: DP17500 BENZYLAMINE, N-2,3-BUTADIENYL-o-CHLORO-N-METHYL-, HYDROCHLORIDE

YP38500. U-2069 see: BX29750 ANILINE, 2,4-DICHLORO-4-NITRO-

YP40250. U-3243 (TXAPA9) see: AE52500 ACETANILIDE, 4'-(2-NITRO-1-(p-TOLYLTHIO)ETHYL)-

YP42000. U 4513 see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

YP43750. U-4783 (TXAPA9) see: AP07000 ACETYLENEDICARBOXYLIC ACID, MONOPOTASSIUM SALT

YP45500. U-5227 see: YT92750 UREA, 1-(1-NAPHTHYL)-2-THIO-

YP46300. U 5446 see: YV71750 VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER,HYDROCHLORIDE

YP47250. U-8344 see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

YP49000. U 8471 see: TU52500 PREGN-4-ENE-3,20-DIONE, 11-beta-HYDROXY-6-alpha-METHYL-

YP49500. U 8771 see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

YP50750. U 12927 see: FB68250 CARBAMIC ACID, METHYL-, 6-CHLORO-3,4-XYLYL ESTER

YP52000. U-14,611 see: UE33250 PROPIONAMIDE, N-(5-CHLORO-5-THIAZOLYL)-

YP52500. U-14743 see: CN05250 AZIRINO(2',3': 3,4)PYRROLO(1,2-a)INDOLE-4,7-DIONE, 6-AMINO-1,1a,2,8,8a,8b-HEXAHYDRO-8-(HYDROXY METHYL)-8a-METHOXY-1,5-DIMETHYL-, CARBAMATE (ester)

YP54250. U 17556 (TXAPA9 21,315,72) see: FB87500 CARBAMIC ACID,METHYL-,2,4-DICHLORO-5-ETHYL-m-TOLYLESTER

YP56000. U 18496 see: XZ29750 s-TRIAZIN-2(1H)-ONE, 4-AMINO-1-beta-D-RIBOFURANOSYL-

YP57750. U-19,646 see: EZ29750 CARBAMIC ACID, 3-(p-CHLOROPHENOXY)-2-HYDROXYPROPYL ESTER

YP58000. U-22394A see: CM35000 AZEPINO(4,5-b)INDOLE, 1,2,3,4,5,6-HEXAHYDRO-6-METHYL-, HYDROCHLORIDE

YP58500. U-25701A see: AB71750 ACETAMIDE, N-(2-(DIETHYLAMINO)ETHYL)-2-(p-METHOXYPHENOXY)-

YP59000. UALGIS see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

YP59300. UC 8,454 see: FC77000 CARBAMIC ACID, METHYL-, 1-(5,6,7,8-TETRAHYDRO)NAPHTHYL ESTER

YP59500. UC 10854 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

YP61250. UC 19786 SEE:F317000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYL ESTER

YP63000. UC 20047 see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

YP63500. UC 20,047A see: RB77000 2-NORBORNANONE, endo-3-CHLORO-exo-6-CYANO-, O-(METHYLCARBAMOYL)OXIME

YP64750. UC-21149 see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-, O-(METHYLCARBAMOYL)OXIME

YP65000. UC 22,463 see: FB85750 CARBAMIC ACID, N-METHYL-, 3,4-DICHLOROBENZYL ESTER, mixed withCARBAMIC ACID, N-METHYL-, 2,3-DICHLOROBENZYL ESTER (4:1)

YP66000. UC 30,045 see: FD92750 CARBANILIC ACID, 2-ISOPROPYL-4-(N-METHYLCARBAMOYLOXY)-, METHYLESTER

YP66500. UCANE ALKYLATE 12
TXDS: orl-rat LD50:2460 mg/kg UCDS** -,-,71

YP68250. UCANE ALKYLATE 13
TXDS: orl-rat LD50:2830 mg/kg UCDS** -,-,66
skn-rbt LD50:1000 mg/kg UCDS** -,-,66

YP70000. UCAR SOLVENT 2LM see: JM15750 DIPROPYLENE GLYCOL, MONOMETHYL ETHER

YP70500. UCB 492 see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

YP70600. UCB 1402 see: KK73500 ETHANOL, 2-(2-(4-(DIPHENYLMETHYL)-1-PIPERAZINYL)ETHOXY)-

YP70700. UCB 1414 see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

YP70800. UCB 1486 see: TL10500 PIPERAZINE, 1-(2-(p-CHLOROBENZHYDROXY)ETHYL)-4-(2-(2-HYDROXYETHOXY)ETHYL)-, DIHYDROCHLORIDE

YP70900. UCB 1549 see: GY33250 CYCLOPENTANECARBOXYLIC ACID, 1-PHENYL-, 2-(2-(DIMETHYLAMINO)ETHOXY)ETHYL ESTER

YP71000. UCB 2493 see: KK31500 ETHANOL, 4-(3-(2-CHLOROPHENOTHIAZIN-10-YL)-2-PROPYL)-1-PIPERAZINYLETHOXY-

YP71200. UCB 4208 see: HO80500 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-DIMETHYLAMINOPROPYL)-, HYDROCHLORIDE

YP71300. UCB 4211 see: HO82250 5H-DIBENZO(a,d)CYCLOHEPTENE, 5-CYANO-10,11-DIHYDRO-5-(3-METHYLAMINOPROPYL)-, HYDROCHLORIDE

YP71400. UCB 4268 see: CX77000 1-BENZAZOCINE, 1,2,3,4,5,6-HEXAHYDRO-1-(2'-METHYL-3'-(N-METHYLAMINO)PROPYL)-, HYDROCHLORIDE

YP71500. UCB 4445 see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-,DIHYDROCHLORIDE

YP71750. U.CB 4492 see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

YP72000. UCB 6249 see: SB29750 4-PENTENOIC ACID, 2-(2-(DIETHYLAMINO)ETHYL)-2-PHENYL-, ETHYL ESTER

YP75250. U-25,130E
TXDS: scu-rat LD50:1771 mg/kg TXAPA9 18,185,71

YP77000. U-25,338E
TXDS: scu-rat LD50:1400 mg/kg TXAPA9 18,185,71

YP77850. UCC 974 see: XI28000 2H-1,3,5-THIADIAZINE-2-THIONE, TETRAHYDRO-3,5-DIMETHYL-

YP78750. UDMH see: MV24500 HYDRAZINE,1,1-DIMETHYL-

YP80500. UCET TEXTILE FINISH 11-74
TXDS: orl-rat LD50:2830 mg/kg UCDS** -,-,62
skn-rbt LD50:620 mg/kg UCDS** -,-,62

YP82250. UCON AP-1 (fluid)
TXDS: orl-rat LD50:4850 mg/kg UCDS** -,-,69

YP84000. UCON 50-HB-260
TXDS: orl-rat LD50:4000 mg/kg UCDS** -,-,73

YP85750. UCON LB-65
TXDS: orl-rat LD50:4850 mg/kg UCDS** -,-,71

YP86000. UDANTOL see: UU85750 10H-PYRIDO(3,2-b)(1,4)BENZOTHIAZINE, 10-(2-(DIMETHYLAMINO)PROPYL)-

YP87500. UDOLAC see: BY89250 ANILINE, 4,4'-SULFONYLDI-

YP89250. UF 1 see: DJ07000 BENZOPHENONE, 2,4-DIHYDROXY-

YP91000. UF 3 see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

YP91500. ULCERFEN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

YP92000. ULCOLIND see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

YP92750. ULEXINE see: HA40250 CYTISINE

YP93300. ULIOLIND see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

YP94300. ULO see: DC80500 BENZHYDROL, 2-CHLORO-alpha-(2-(DIMETHYLAMINO)ETHYL)-, HYDROCHLORIDE

YP94500. ULTRAN see: EK10500 2,3-BUTANEDIOL, 2-(p-CHLOROPHENYL)-3-METHYL-

YP95300. ULTRASUL see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

YP96250. ULTRATIAZOL see: TH85750 PHTHALANILIC ACID, 4'-(2-THIAZOLYLSULFAMOYL)-

YP98000. ULTRAWET DS see: DB57750 BENZENESULFONIC ACID, DECYL, SODIUM SALT

YQ01750. ULTRAWET K see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

YQ03500. ULTRAWET KX see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

YQ05250. ULTRAWET SK see: DB68250 BENZENESULFONIC ACID, DODECYL, SODIUM SALT

YQ06000. ULTRON see: KV03500 ETHYLENE, CHLORO- POLYMER

YQ06500. UM 407 see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

YQ07000. UMBRADIL see: UR87500 1(4H)-PYRIDINEACETIC ACID, 3,5-DIIODO-4-OXO-, compd. with 2,2'-IMINODIETHANOL (1:1)

YQ08750. UNADS see: WQ17500 SULFIDE, BIS(DIMETHYLTHIOCARBAMOYL)-

YQ10500. UNAL see: SJ50750 PHENOL, p-AMINO-

YQ12250. 5,6-UNDECADIENE-8,10-DIYNOIC ACID, 4-HYDROXY-, gamma-LACTONE
CAS: 000502125 MW: 172.19 MOLFM: O2-C11-H8
SYN: 4-HYDROXY-5,6-HENDECADIENE-8,10-DIYNOIC ACID gamma-LACTONE * 4-HYDROXY-5,6-UNDECADIEN-8,10-DIYNOIC ACID gamma-LACTONE * 4-HYDROXY-5,6-UNDECADIENE-8,10-DIYNOIC ACID gamma-LACTONE * NEMOTIN *
TXDS: ivn-mus LD50:125 mg/kg PNASA6 36,1,50

YQ15750. 1-UNDECANECARBOXYLIC ACID see: OE98000 LAURIC ACID

YQ17500. UNDECANEDIAMIDINE, DIHYDROCHLORIDE
MW: 313.37 MOLFM: N4-C13-H28 .2Cl-H
TXDS: unk-mus LDLo:25 mg/kg ATMPA2 32,177,38

YQ19250. UNDECANEDIAMINE, DIHYDROCHLORIDE
MW: 259.31 MOLFM: N2-C11-H26 .2Cl-H
TXDS: unk-mus LDLo:400 mg/kg ATMPA2 32,177,38

YQ21000. UNDECANE, 1,1,1,1-TETRACHLORO-
TXDS: orl-mus LD50:2000 mg/kg TPKVAL 5,80,63

YQ22750. UNDECANOIC ACID
CAS: 000112378 MW: 186.33 MOLFM: O2-C11-H22
WLN: QV10QV10
SYN: 1-DECANECARBOXYLIC ACID * HENDECANOIC ACID * n-UNDECOIC ACID * UNDECYLIC ACID * n-UNDECYLIC ACID *
TXDS: ivn-mus LD50:140 mg/kg APTOA6 18,141,61

YQ24500. UNDECANOIC ACID, 11-FLUORO-
MW: 204.32 MOLFM: O2-F-C11-H21
SYN: 11-FLUOROUNDECANOIC ACID *
TXDS: ipr-mus LD50: 58 mg/kg JOCEAH 21,739,56

YQ25000. UNDECANE DIISOTHIOUREA DIHYDROBROMIDE see: UO15750 PSEUDOUREA, UNDECANEBIS(2'-THIO-,DIHYDROBROMIDE

YQ26250. UNDECANOL see: RA77000 2-NONANOL, 5-ETHYL-

YQ28000. 4-UNDECANOL, 7-ETHYL-2-METHYL-, HYDROGEN SULFATE, SODIUM SALT
CAS: 000139888 MW: 316.49 MOLFM: O4-S-C14-H29 .Na
WLN: WSQOY2Y4&2&1Y &-NA-WSQOY2Y4&2&1Y &-NA-
SYN: 7-ETHYL-2-METHYL-4-HENDECANOL SULFATE SODIUM SALT * 7-ETHYL-2-METHYL-4-UNDECANOL SULFATE SODIUM SALT * SODIUM 7-ETHYL-2-METHYL-4-UNDECANOL SULFATE * SODIUM 7-ETHYL-2-METHYLUNDECYL-4-SULFATE * SODIUM 2-METHYL-7-ETHYLUNDECANOL-4-SULFATE * SODIUM 2-METHYL-7-ETHYLUNDECYL SULFATE-4 * SODIUM SOTRADECOL * STS * TERGITOL * TERGITOL 4 * TERGITOL ANIONIC 4 *
TXDS: orl-rat LD50:1250 mg/kg JIHTAB 23,478,41
orl-gpg LD50: 650 mg/kg JIHTAB 23,478,41
skn-gpg LD50:650 mg/kg JIHTAB 23,478,41

YQ29750. 10-UNDECENOIC ACID
CAS: 000112389 MW: 184.31 MOLFM: O2-C11-H20
WLN: QV9U1
SYN: DECLID * 10-HENDECENOIC * 10-HENEDECENOIC ACID * RENSELIN * SEVINON * UNDECYLENIC ACID * UNDECYL-10-ENIC ACID * 9-UNDECENYLIC ACID * 10-UNDECYLENIC ACID *
TXDS: orl-rat LD50:2500 mg/kg 28ZEAL 4,386,69

YQ31500. n-UNDECOIC ACID see: YQ22750 UNDECANOIC ACID

YQ32000. UNDECYL-10-ENIC ACID see: YQ29750 10-UNDECENOIC ACID

YQ32500. UNDECYLENIC ACID see: YQ29750 10-UNDECENOIC ACID

YQ32700. 9-UNDECYLENIC ACID see: YQ29750 10-UNDECENOIC ACID

YQ32900. 10-UNDECYLENIC ACID see: YQ29750 10-UNDECENOIC ACID

YQ33250. UNDECYLIC ACID see: YQ22750 UNDECANOIC ACID

YQ35000. n-UNDECYLIC ACID see: YQ22750 UNDECANOIC ACID

YQ36750. UNDECYL PHOSPHATE, DI see: TC59500 PHOSPHORIC ACID, o,o-DIUNDECYL ESTER

YQ38500. UNDEN see: FC31500 CARBAMIC ACID, METHYL-, o-ISOPROPOXYPHENYL ESTER

YQ40250. UNICELLES see: CQ17500 BARBITURIC ACID, 5-sec-BUTYL-5-ETHYL-

YQ42000. UNICEL-ND see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

YQ43750. UNICEL NDX see,T906000 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

YQ45000. UNICOCYDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YQ45500. UNICOZYDE see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YQ47250. UNIDIGIN see: IH22750 DIGITOXIN

YQ49000. UNIDOCAN see: HG05250 11-DEOXYCORTICOSTERONE, ACETATE

YQ50000. UNILORD see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

YQ50750. UNIMYCETIN see: AB68250 ACETAMIDE, 2,2-DICHLORO-N-(beta-HYDROXY-alpha-(HYDROXYMETHYL)-p-NITROPHENETYL-D-(-)-THREO-

YQ52500. UB-UNION CARBIDE see: MP07000 1-HEXANOL, 2-ETHYL-,HYDROGEN SULFATE, SODIUM SALT

YQ54250. UNION CARBIDE 7,744 see: FC59500 CARBAMIC ACID, METHYL-, 1-NAPHTHYL ESTER

YQ56000. UNION CARBIDE 10854 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

YQ57750. UNION CARBIDE 19786 see: FF91000 CARBONIC ACID, 2-sec-BUTYL-4,6-DINITROPHENYL ISOPROPYLESTER

YQ59500. UNION CARBIDE 21149 (CAIG)** see: UE22750 PROPIONALDEHYDE, 2-METHYL-2-(METHYLTHIO)-,O-(METHYLCARBAMOYL)OXIME

YQ61250. UNION CARBIDE UC-10,854 see: FB78750 CARBAMIC ACID, METHYL-, m-CUMENYL ESTER

YQ63000. UNIPEN see: XI01750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID,6-(2-ETHOXY-1-NAPHTHAMIDO)-3,3-DIMETHYL-7-OXO-, MONOSODIUM SALT

YQ64750. UNITANE O-110 see: XR22750 TITANIUM OXIDE

YQ66500. UNITANE O-220 see: XR22750 TITANIUM OXIDE

YQ68250. UNITANE OR-150 see: XR22750 TITANIUM OXIDE

YQ70000. UNITANE OR-340 see: XR22750 TITANIUM OXIDE

YQ71750. UNITANE OR-342 see: XR22750 TITANIUM OXIDE

YQ73500. UNITANE OR-350 see: XR22750 TITANIUM OXIDE

YQ75250. UNITANE OR-540 see: XR22750 TITANIUM OXIDE

YQ77000. UNITANE OR-640 see: XR22750 TITANIUM OXIDE

YQ78750. UNITENSEN see: GQ91000 CRYPTENAMINE

YQ80500. UNIVOL U 316S see: QH43750 MYRISTIC ACID

YQ82250. UNOXAT EPOXIDE 101 see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YQ84000. UNOXAT EPOXIDE 269 see: OS91000 p-MENTHANE, 1,2: 8,9-DIEPOXY-

YQ84500. UNOX EPOXIDE 201 see: RN77000 7-OXABICYCLO(4.1.0)HEPTANE-3-CARBOXILIC ACID, 4-METHYL-, (4-METHYL-7-OXABICYCLO(4.1.0) HEPT-3-YL)METHYL ESTER

YQ85000. UNOX EPOXIDE 207 see: PB92750 4,7-METHANOINDAN, 1,2: 5,6-DIEPOXYHEXAHYDRO-

YQ85750. UNOX POLYEPOXIDE S-7
TXDS: orl-rat LD50:1870 mg/kg UCDS** -,-,61

YQ86300. URAB see: AJ82250 ACETIC ACID, TRICHLORO-, cmpd. with 1,1-DIMETHYL-3-PHENYLUREA (1: 1)

YQ87500. URACIL, 6-AMINO-
MW: 125.02 MOLFM: N3-O2-C4-H3
TXDS: par-mus LDLo:2400 mg/kg CBCCT* 7,696,55

YQ89250. URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-
CAS: 000066751 MW: 252. 2 MOLFM: N3-O2-Cl2-C8-H11
WLN: T6MVMVJ EN2G2G
SYN: AMINOURACIL MUSTARD * 5-(BIS(2-CHLOROETHYL)AMINO)URACIL * 5-N,N-BIS(2-CHLOROETHYL)AMINOURACIL * DEMETHYLDOPAN * DESMETHYLDOPAN * 5-(DI-(beta-CHLOROETHYL)AMINO)URACIL * 2,6-DIHYDROXY-5-BIS(2-CHLOROETHYL)AMINOPYRIMIDINE * ENT 50439 * NSC-34462 * U-8344 * URACIL MUSTARD * URAMUSTINE *
TXDS: orl-rat LD50:7500 ug/kg 12VXA5 8,1093,68
ipr-rat LD50:3700 ug/kg 12VXA5 8,1093,68
ipr-mus LDLo:3 mg/kg TXAPA9 23,288,72
ipr-mus TDLo:240 ug/kg/4'V JNCIAM 36,915,66
TFX:CAR

YQ91000. URACIL, 5-BROMO-3-sec-BUTYL-6-METHYL-
CAS: 000314409 MW: 261. .5 MOLFM: N2-O2-Br-C9-H13
WLN: T6MVNVJ CY2 EE F
SYN: BROMOACIL *
TXDS: orl-rat LD50:520 mg/kg RREVAH 10,97,65

YQ92750. URACIL,5-BROMO-3-ISOPROPYL-6-METHYL-
CAS: 000314421 MW: 247.12 MOLFM: N2-O2-Br-C8-H11
WLN: T6MVNVJ CY EE F
SYN: BROMACIL * 5-BROMO-3-ISOPROPYL-6-METHYLURACIL * H-82 * HYVAR * ISOCIL * 3-ISOPROPYL-5-BROMO-6-METHYLURACIL * LOROX *
TXDS: orl-mus LDLo:3750 mg/kg TXAPA9 23,288,72
orl-rat LD50:3400 mg/kg RREVAH 10,97,65

YQ94500. URACIL,5-CARBETHOXY-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** 18,5,56

YQ96250. URACIL, 5,6-DIAMINO-, HEMISULFATE
MW: 382.:)6 MOLFM N8-O4-C8-H12 .O4-S-H2
TXDS: par-mus LDLo:200 mg/kg CBCCT* 7,696,55

YQ98000. URACIL, 5-(gamma-DIETHYLAMINOPROPYL)-6-METHYL-2-THIO-
SYN: 2-THIO-4-METHYL-5-(gamma DIETHYLAMINOPROPYL)-6-OXY-PYRIMIDINE *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

YR01750. URACIL, 2,4-DITHIO-
CAS: 002001936
SYN: 2,4-DITHIOPYRIMIDINE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD277-689

YR03500. URACIL,5-FLUORO
CAS: 000051218 MW: 130.09 MOLFM: N2-O2-F-C4-H3
WLN: T6MVMVJ EF
SYN: 5-FLUOROPYRIMIDINE-2,4-DIONE *
TXDS: ivn-rat TDLo:17 mg/kg/YI TFX:NEO OIBP** 3,5,70
ipr-mus LD50: 188 mg/kg CNCRA6 30,9,63

YR05250. URACIL,5-IODO
CAS: 000696071 MW: 237 99 MOLFM. N2-O2-I-C4-H3
WLN: T6MVMVJ FI
SYN: 5-IODOURACIL *
TXDS: ipr-mus LDLo: 300 mg/kg BCPCA6 13,1249,64

YR07000. URACIL, 6-METHYL-
CAS: 000626482 MW: 126 13 MOLFM: N2-O2-C5-H6
WLN: T6MVMVJ F
SYN: 6-METHYLURACIL *
TXDS: orl-rat TDLo:3000 mg/kg/:8WC VOONAW 8,49,62
TFX:CAR

YR08750. URACIL, 6-METHYL-2-THIO-
CAS: 000056042 MW: 142 19 MOLFM: N2-O-S-C5-H6
WLN: T6MYMVJ BUS F
SYN: ALKIRON * ANTIBASCN * BASECIL * BASETHYRIN * 2-MERCAPTO-6-METHYLPYRIMID-4-ONE * METACIL * METHIACIL * METHICIL * METHIOCIL * METHYLTHIOURACIL * 6-METHYL-2-THIO-2,4-(1H3H)-PYRIMIDINEDIONE * 4-METHYL-2-THIOURACIL * 6-METHYL-2-THIOURACIL * MTU * MURACIL * PROSTRUMYL * STRUMACIL * THIMECIL * 6-THIO-4-METHYLURACIL * THYREOSTAT * THYREOSTAT I *
TXDS: orl-rat TDLo:9100 mg/kg/:YC CNREA8 19,870,59
TFX:CAR
ipr-mus LD50: 200 mg/k(CURL** -,91,62
orl-rbt LDLo:2500 mg/kg 12VXA5 8,693,68

YR10500. URACIL, 6-METHYL-2-THIO-, SODIUM SALT
SYN: 2-THIO-4-METHYL-6-OXYPYRIMIDINE (Na SALT) *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

YR12250. URACIL MUSTARD see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

YR14000. URACIL, 6-PROPYL-2-THIO-
CAS: 000051525 MW: 170.25 MOLFM: N2-O-S-C7-H10
WLN: T6MYMVJ BUS F3
SYN: 2-MERCAPTO-4-HYDROXY-6-n-PROPYLPYRIMIDINE * PROCASIL * PROPACIL * PROPYCIL * 6-PROPYL-2-THIO-2,4(1H,3H)PYRIMIDINEDIONE * PROPYLTHIOURACIL * 6-n-PROPYL-2-THIOURACIL * 6-PROPYL-2-THIOURACIL * PROPYL-THYRACIL * PROPYTHIOURACIL * PROTHYRAN * 2-THIO-4-OXO-6-PROPYL-1,3-PYRIMIDINE * 2-THIO-6-PROPYL-1,2-PYRIMIDIN-4-ONE * THYREOSTAT II *
TXDS: orl-rat TDLo:99 gm/kg/26WC TFX:CAR BUCABS 50,389,63
scu-rat TDLo:90 mg/kg/6WI TFX:NEO CRSBAW 142,426,48
orl-mus TDLo:250 gm/kg/74WC TFX:NEO PSEBAA 113,365,63
orl-ham TDLo:828 gm/kg/87WC TFX:CAR CANRA4 21,952,68

YR15750. URACIL, 2-THIO-
CAS: 000141902 MW: 128.16 MOLFM: N2-O-S-C4-H4
WLN: T6MYMVJ BUS
SYN: DERACIL * 6-HYDROXY-2-MERCAPTOPYRIMIDINE * 2-MERCAPTO-4-HYDROXYPYRIMIDINE * 4-PYRIMIDINOL, 2-MERCAPTO- * THIOURACIL * 2-THIOURACIL * TU * 2-TU *
TXDS: orl-mus TDLo:190 gm/kg/74WC TFX:CAR PSEBAA 113,493,63
orl-mus TDLo:36,000 mg/kg/40W TFX:NEO AJPHAP 183,602,55
orl-rbt LDLo:3700 mg/kg 12VXA5 8,1046,68

YR17500. URACIL, 5-TRIFLUOROMETHYL-
SYN: 5-TRIFLUOROMETHYLURACIL *
TXDS: ipr-mus LD50:800 mg/kg CNREA8 24,1979,64

YR18400. URADAL see: YS29750 UREA, (2-BROMO-ETHYLBUTYRYL)-

YR19250. URAGAN see: OV78750 MERCURY, 3-(alpha-CARBOXY-o-ANISAMIDO)-2-METHOXYPROPYL HYDROXY-,MONOSODIUM SALT

YR21000. URAMUSTINE see: YQ89250 URACIL, 5-(BIS(2-CHLOROETHYL)AMINO)-

YR22750. URANIN see: LM54250 FLUORESCEIN, DISODIUM SALT

YR24500. URANINE see: LM54250 FLUORESCEIN, DISODIUM SALT

YR26250. URANINE O see: LM54250 FLUORESCEIN, DISODIUM SALT

YR28000. URANINE A EXTRA see: LM54250 FLUORESCEIN, DISODIUM SALT

YR29750. URANINE SS see: LM54250 FLUORESCEIN, DISODIUM SALT

YR31500. URANINE USP XII see: LM54250 FLUORESCEIN, DISODIUM SALT

YR33250. URANINE WSS see: LM54250 FLUORESCEIN, DISODIUM SALT

YR35000. URANIUM ACETATE see: YR36750 URANIUM, BIS(ACETATO-O)DIOXO-

YR36750. URANIUM, BIS(ADETATO)DIOXO-
CAS: 000541093 MW: 388.13 MOLFM: O6-U-C4-H6
WLN: 1VO-UR-O&O&OV1
SYN: URANIUM ACETATE * URANIUM OXYACETATE * URANYL ACETATE *
TXDS: ipr-mus LD50: 400 mg/kg RHMSAC 10,391,62
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YR38500. URANIUM, BIS(NITRATO)DIOXO-, HEXAHYDRATE
CAS: 013520837
SYN: URANIUM, DINITRATODIOXO-, HEXAHYDRATE * URANYLNITRATE HEXAHYDRATE *
TXDS: ipr-rat LD50:135 mg/kg PTUD**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YR40250. URANIUM CHLORIDE
TXDS: ivn-rat LD50: 400 mg/kg JIHTAB 2,167,63

YR42000. URANIUM(60), DICHLORODIOXY-
CAS: 007791266 MW: 340.93 MOLFM: O2-Cl2-U
WLN: UR O2 G2
SYN: URANYL CHLORIDE *
TXDS: ipr-mus LD50:7 mg/kg COREAF 256,1043,63

YR43750. HEXAHYDRATE

YR45500. URANIUM OXYACETATE see: YR36750 URANIUM, BIS(ACETATO-O)DIOXO-

YR47250. URANIUM OXYFLUORIDE
TXDS: ivn-rat LD50: 40 mg/kg 14CYAT -,II67,-
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YR52500. URANYL ACETATE see: YR36750 URANIUM, BIS(ACETATO-O)DIOXO-

YR54250. URANYL CHLORIDE see: V286500 URANIUM(60), DICHLORODIOXY-

YR56000. URANYL FLUORIDE
TXDS: ipr-rat LDLo:40 mg/kg PTUD**
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

YR57750. URANYLNITRATE HEXAHYDRATE see: YR38500 URANIUM, BIS(NITRATO-O)DIOXO-, HEXAHYDRATE

YR58400. URBASULF see: CH70000 ARSINE, METHYLTHIOXO-

YR59500. URBAZID see: PH05250 METHYLARSINE-BIS(DIMETHYLDITHIOCARBAMATE)

YR61250. URBIL see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

YR62000. URBILAT see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

YR63000. UREA, ACETYL-
CAS: 000591071 MW: 102.11 MOLFM: N2-O2-C3-H6
WLN: ZVMV1
SYN: ACETYLUREA * N-ACETYLUREA *
TXDS: orl-rat LDLo:10 mg/kg GISAAA 2,47,59
orl-mus LDLo:40 mg/kg GISAAA 2,47,59
orl-rbt LDLo:15 mg/kg GISAAA 2,47,59

YR64750. UREA, 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)-
CAS: 00077667 MW: 279.17 MOLFM: N2-O3-Br-C9-H15
WLN: EX2&2&1MVMV1
SYN: ABASIN * ACECARBROMAL * ACETCARBROMAL * ACETKARBROMAL * ACETYL ADALIN * ACETYLBROMODIETHYLACETYLCARBAMIDE * N-ACETYL-N-BROMODIETHYLACETYLCARBAMIDE * N-ACETYL-N-BROMODIETHYLACETYLUREA * N-ACETYL-N'-alpha-BROMO-alpha-ETHYLBUTYRYLCARBAMIDE * 1-ACETYL-3-(alpha-BROMO-alpha-ETHYLBUTYRYL)UREA * 1-ACETYL-3-(2-BROMO-2-ETHYLBUTYRYL)UREA * ACETYLCARBROMAL * ADITYL * CARBASED * IBATRAN * PAXAREL * SEDAMYL * SEDMYNOL * SEDTRAN *
TXDS: orl-hmn TDLo:4 mg/kg TFX:PSY MEDXA8 -,-,66

YR66500. UREA, 1-ACETYL-3-(2-ETHYL-cis-CROTONYL)-
MW: 198.25 MOLFM: N2-O3-C9-H14
WLN: 2UY2&VMVMV1
SYN: N-ACETYLETHYL-2-cis-CROTONYLCARBAMIDE * AEC * HOMEOSTAN *
TXDS: orl-hmn TDLo:4 mg/kg/3D TFX:PSY 27ZQAG -,423,72
orl-mus LD50:3500 mg/kg 27ZQAG -,423,72
ipr-mus LD50:1500 mg/kg 27ZQAG -,423,72
ivn-mus LD50:300 mg/kg 27ZQAG -,423,72

YR68250. UREA, N'-ACETYL ETHYLNITROSO-
MW: 159.17 MOLFM: N3-O3-C5-H9
WLN: ONN2&VMV1
SYN: N'-ACETYL ETHYLNITROSOUREA *
TXDS: orl-rat LD50:550 mg/kg TCIS** -,-,72
orl-rat TDLo:520 mg/kg/52WI TFX:CAR TCIS** -,-,72

YR70000. UREA, 3-ACETYL-1-METHYL-1-NITROSO-
MW: 145.14 MOLFM: N3-O3-C4-H7
WLN: ONN1&VMV1
SYN: N-METHYL-N-NITROSO-N'-ACETYLUREA *
TXDS: orl-rat LD50:250 mg/kg TCIS** -,-,72
orl-rat TDLo:468 mg/kg/47WI TFX:CAR ZEKBAI 74,23,70

YR71750. UREA, 1-ACETYL-3-(2-PHENYLBUTYRYL)-
CAS: 013402089 MW: 248.31 MOLFM: N2-O3-C13-H16
WLN: 2YR&VMVMV1
SYN: ACETYLPHENETURIDE * 1-ACETYL-3-PHENYLETHYLACETYLUREA * CRAMPOL * N-alpha-ETHYLPHENYLACETYL-N'-ACETYL UREA * P-398 *
TXDS: orl-rat LD50:1174 mg/kg ARZNAD 18,524,68
orl-mus LD50:1165 mg/kg ARZNAD 18,524,68

YR73500. UREA, 1-((p-ACETYLPHENYL)SULFONYL)-3-CYCLOHEXYL-
CAS: 000968810 MW: 324.43 MOLFM: N2-O4-S-C15-H20
WLN: L6TJ AMVMSWR DV1
SYN: ACETOHEXAMIDE * 1-(p-ACETYLBENZENESULFONYL)-3-CYCLOHEXYLUREA * DYMELOR *
TXDS: orl-rat LD50:1168 mg/kg TXAPA9 18,185,71

YR75250. UREA,S-ACETYL-I-PHENYL-THIO
TXDS: ipr-mus LD50: 25 mg/kg CURL** -,50,62

YR77000. UREA, 1-ACETYL-2-THIO-
CAS: 000591082 MW: 118.17 MOLFM: N2-O-S-C3-H6
WLN: SUYZMV1
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,43,62

YR78750. UREA,ALLYL
CAS: 000557119 MW: 100.14 MOLFM: N2-O-C4-H8
WLN: ZVM2U1
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,47,53

YR80500. UREA, 1-ALLYL-2-THIO-
CAS: 000109579 MW: 116.20 MOLFM: N2-S-C4-H8
WLN: SUYZM2U1
SYN: ALLYLTHIOUREA * 1-ALLYL-2-THIOUREA * 2-ALLYLTHIOUREA * AMINOSIN * RHODALLINE * THIOSINAMINE *
TXDS: ipr-rat LD50: 500 mg/kg JPETAB 89,186,47

YR84000. UREA, AMINO- see: VT29750 SEMICARBAZIDE

YR85750. UREA, 1-(4-((p-AMINOPHENYL)SULFONYL)ANILINO)-3-OCTADECYL-2-THIO-
MW: 559.95 MOLFM: N3-O2-S2-C31-H49
TXDS: ipr-mus LD50:550 mg/kg EXPAAA 20,88,67

YR87500. UREA, n-AMYL-
MW: 130.22 MOLFM: N2-O-C6-H14
WLN: ZVM5
TXDS: par-mus LDLo:651 mg/kg JPETAB 51,217,34

YR89250. UREA ANTIMONYL TARTRATE
TXDS: par-mus LD50:14.4 mg(Sb)/kg AJTMAQ 25,263,45

YR91000. UREA, 1-BENZOYL-3-(o-BICYCLOHEXYL)-2-THIO-
WLN: L B656 HHJ EMVR BVO &-NA-
TXDS: ipr-rat LDLo: 100 mg/kg CURL** 35,65,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YR92750. UREA, 1-BENZOYL-3-(p-BIPHENYLYL)-2-THIO-
TXDS: ipr-rat LDLo: 100 mg/kg CURL** 35,64,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YR94500. UREA, 1-BENZOYL-3-(m-CHLOROPHENYL)-2-THIO-
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,45,62

YR96250. UREA, 1-BENZOYL-3-(o-CHLOROPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

YR98000. UREA, 1-BENZOYL-3-(p-CHLOROPHENYL)-2-THIO-
CAS: 026661609 MW: 306.78 MOLFM: N2-O2-S-Cl-C14-H11
WLN: GR DMYUS&MVR
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,46,62

YS01750. UREA, 1-BENZOYL-3-(2,5-DICHLOROPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,46,62

YS03500. UREA, 1-BENZOYL-3-(p-(DIMETHYLAMINO)PHENYL)-2-THIO-
CAS: 006281647 MW: 299.42 MOLFM: N3-O-S-C16-H17
WLN: 1N1&R DMYUS&MVR
SYN: 1-BENZOYL-3-(p-(DIMETHYLAMINO)PHENYL)-2-THIO- *
TXDS: ipr-rat LDLo: 50 mg/kg CURL** -,65,60
ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YS05250. UREA, 1-BENZOYL-3-(o-HYDROXYPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,45,62

YS07000. UREA, 1-BENZOYL-3-(p-HYDROXYPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

YS08750. UREA, BENZOYL-alpha-NAPHTHYL-THIO
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,46,62

YS10500. UREA, 3-BENZOYL-1-(beta-NAPHTHYL)-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,65,60

YS12250. UREA, 3-BENZOYL-1-(p-PHENYLAZOPHENYL)-2-THIO-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,46,62
skn-mus TDLo:7.2 mg/kg/12WI NATWAY 189,497,61
TFX:CAR

YS14000. UREA, 1-BENZOYL-3-PHENYL-2-THIO-
CAS: 004921828 MW: 256.34 MOLFM: N2-O-S-C14-H12
WLN: SUYMR&MVR
TXDS: ipr-mus LD50:50 mg/kg CURL** -,45,62

YS15750. UREA, 1-BENZOYL-3-(o-TOLYL)-2-THIO-
TXDS: ipr-mus LD50: 100 mg/kg CURL** -,45,62

YS17500. UREA, 1-BENZOYL-3-(p-TOLYL)-2-THIO-
TXDS: ipr-mus LDLo: 100 mg/kg CURL** -,65,60

YS19250. UREA, 1-(2-BIPHENYLYL)-2-THIO-
CAS: 019250023 MW: 228.33 MOLFM: N2-S-C13-H12
WLN: SUYZMR BR
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,45,53

YS21000. UREA,I,3-BIS(2-BENZOTHIOXOLYLMERCAPTO-METHYL)
SYN: 1,3-BIS(2-BENZOTHIOXOLYL-MERCAPTOMETHYL) UREA *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YS22750. UREA,I,3-BIS(5-CARBOXYPENTYL)-2-THIO
TXDS: ipr-mus LD50: 500 mg/kg CURL** -,91,60

YS24500. UREA,I,3-BIS(3-CARBOXYPROPYL)-2-THIO
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,91,60

YS26250. UREA, 1,3-BIS(2-CHLOROETHYL)-1-NITROSO-
CAS: 000154938 MW: 214.07 MOLFM: Cl2-N3-O2-C5-H9
WLN: ONN2GVM2G
SYN: BCNU * 1,3-BIS-(2-CHLOROETHYL)-1-NITROSOUREA *
TXDS: orl-rat LD50: 30 mg/kg JPETAB 166,104,69
orl-mus LD50:19 mg/kg TXAPA9 21,405,72
ipr-mus LD50:26 mg/kg TXAPA9 21,405,72
scu-mus LD50:24 mg/kg TXAPA9 21,405,72

YS28000. UREA, 3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYL-
CAS: 013360457 MW: 239.48 MOLFM: N2-O2-Br-Cl-C9-H10
WLN: GR BE EMVN1&O1
SYN: N-(4-BROMO-3-CHLOROPHENYL)-N'-METHOXY-N'-METHYLUREA *
3-(4-BROMO-3-CHLOROPHENYL)-1-METHOXY-1-METHYLUREA
* C-6313 * CHLORBROMURON *
CHLOROBROMURON * 1-(3-CHLORO-4-BROMOPHENYL)-3-METHYL-3-METHOXYUREA * MALORAN *
TXDS: orl-rat LD50:4287 mg/kg WRPCA2 9,119,70

YS29750. UREA, (2-BROMO-ETHYLBUTYRYL)-
CAS: 000077656 MW: 237.13 MOLFM: N2-O2-Br-C7-H13
WLN: ZVMVXE2&2
SYN: ADALIN * ADDISOMNOL * BROMADAL * 1-BROMO-ETHYL-BUTYRYL-UREA * BROMADEL * BROMDIETHYLACETYLUREA * BROMODIETHYLACETYLCARBAMIDE * BROMODIETHYLACETYLUREA * (alpha-BROMO-alpha-ETHYLBUTYRYL)CARBAMIDE * CARBROMAL * (alpha-BROMO-alpha-ETHYLBUTYRYL)UREA * 2-BROMO-2-ETHYLBUTYRYLUREA * CARBROMAL * DIACID * FYDALIN * KARTRYL * NENESIN * NYCTAL * PIANADALIN * TILDIN * URADAL *
TXDS: orl-rat LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:464 mg/kg NCILB* NIH-NCI-E-C-72-3252
skn-mus TDLo:1200 mg/kg/W TFX:NEO BJCAAI 9,177,55
orl-dog LD50:450 mg/kg 12VXA5 8,210,68

YS31500. UREA, (2-BROMO-3-METHYLBUTYRYL)-
CAS: 000496673 MW: 221.10 MOLFM: N2-O2-Br-C6-H11
WLN: ZVMVYEY
SYN: ALLUVAL * BROMISOVAL * BROMISOVALUM * alpha-BROMO-beta-DIMETHYLPROPANOYLUREA * alpha-BROMOISOVALEROYLUREA * (alpha-BROMOISOVALERYL)UREA * 2-BROMO-3-METHYLBUTYRYLUREA * BROMOVALERYLUREA * BROMURAL * BROMUVAN * BROMVALERYLUREA * BROMVALETONE * BROMYL * BROVALIN * BROVALUREA * BROVARIN * BVU * DORMIGENE * ISOBROMYL * ISOVAL * MONOBROMOISOVALERYLUREA * 2-MONOBROMOISOVALERYLUREA * PIVADORM * PIVADORN * SOMNUROL * UVALERAL *
TXDS: orl-rbt LD50:1200 mg/kg 12VXA5 8,165,68

YS33250. UREA, 3-(p-BROMOPHENYL)-1-METHOXY-1-METHYL-
CAS: 003060897 MW: 259.11 MOLFM: N2-O2-Br-C9-H11
WLN: ER DMVN1&O1
SYN: 3-(p-BROMOPHENYL)-1-METHYL-1-METHOXYUREA * METOBROMURON * PATORAN *
TXDS: orl-rat LD50:2000 mg/kg WRPCA2 9,119,70

YS35000. UREA, 1-(p-BROMOPHENYL)-2-THIO-
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,46,53

YS36750. UREA, BUTYL-
CAS: 000592314 MW: 116.19 MOLFM: N2-O-C5-H12
WLN: ZVM4
TXDS: ipr-mus LDLo:1627 mg/kg JPETAB 51,217,34

YS38500. UREA, 1-BUTYL-1-NITROSO-
CAS: 000869012 MW: 145.19 MOLFM: N3-O2-C5-H11
WLN: ZVN4&NO
SYN: n-BUTYLNITROSOUREA * 1-BUTYL-1-NITROSOUREA * N-NITROSOBUTYLUREA *
TXDS: orl-rat LD50:400 mg/kg TCIS** -,-,72
orl-rat TDLo:2300 mg/kg/24WI TFX:CAR GANNA2 60,237,69
orl-mus TDLo:4600 mg/kg/16WI TFX:CAR GANNA2 61,287,70

YS40250. UREA,I-n-BUTYL-3-(PHENYLSULFONYL)
CAS: 003149006 MW: 256.35 MOLFM: N2-O3-S-C11-H16
WLN: WSR&MVM4
TXDS: scu-mus LD50: 530 mg/kg NATWAY 193,891,62

YS42000. UREA, 1-BUTYL-3-SULFANILYL-
CAS: 000339435 MW: 271.37 MOLFM: N3-O3-S-C11-H17
WLN: ZR DSWMVM4
SYN: CARBUTAMIDE *
TXDS: ipr-mus LDLo:250 mg/kg NTIS** AD 691-490

YS43750. UREA, 1-BUTYL-2-THIO-
CAS: 001516321 MW: 132.25 MOLFM: N2-S-C5-H12
WLN: SUYZM4
TXDS: ipr-rat LDLo: 300 mg/kg CURL** -,43,62

YS45500. UREA,I-BUTYL-3-p-TOLYLSULFONYL-
CAS: 000064777 MW: 270.38 MOLFM: N2-O3-S-C12-H18
WLN: 4MVMSWR D
SYN: ARTOSIN * BUTAMIDE * 1-BUTYL-3-(p-METHYLPHENYLSULFONYL)UREA * N-BUTYL-N'-p-TOLUENESULFONYLUREA * N-BUTYL-N'-TOLUENE-p-SULFONYLUREA * 1-BUTYL-3-(p-TOLYLSULFONYL)UREA * N-n-BUTYL-N'-TOSYLUREA * 1-BUTYL-3-TOSYLUREA * D 860 * DIABEN * DIABUTON * DOLIPOL * IPOGLICONE N'-4-METHYLBENZENESULFONYL-N-BUTYLUREA * NOBENOL * DRABET * ORALIN * ORINASE * RASTINON * N-(SULFONYL-p-METHYLBENZENE)-N'-BUTYLUREA * TOLBUTAMIDE * 1-p-TOLUENESULFONYL-3-BUTYLUREA * TOLUINA * N-(p-TOLYLSULFONYL) N'-BUTYLCARBAMIDE * TOLYLSULFONYLBUTYLUREA * 3-(p-TOLYL-4-SULFONYL)-1-BUTYLUREA *
TXDS: scu-mus LD50: 980 mg/kg NATWAY 193,891,62

YS47250. UREA, CHLORDACETYL-
CAS: 004791213 MW: 136.55 MOLFM: N2-O2-Cl-C3-H5
WLN: ZVMV1G
SYN: CHLOROACETYLUREA *
TXDS: ipr-mus LDLo: 200 mg/kg JACSAT 63,1437,41

YS49000. UREA, 1-(2-CHLORETHYL)-3-CYCLOHEXYL-1-NITROSO-
CAS: 013010474 MW: 233.73 MOLFM: N3-O2-Cl-C9-H16
WLN: L6TJ AMVNNO&2G
SYN: CCNU * 1-(2-CHLOROETHYL)-3-CYCLOHEXYL-1-NITROSOUREA *
TXDS: orl-rat LD50:70 mg/kg TXAPA9 21,405,72
orl-mus LD50:38 mg/kg TXAPA9 21,405,72
ipr-mus LD50:53 mg/kg TXAPA9 21,405,72
scu-mus LD50:54 mg/kg TXAPA9 21,405,72

YS50750. UREA,I-(2-CHLOROETHYL)-3-(2-NORBORNYL)-I-NITROSO-
TXDS: orl-rat LD50: 83 mg/kg NCINS* 2,2,68

YS52500. UREA, (3-(CHLOROMERCURI)-2-METHOXYPROPYL) see: OW10500MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

YS54250. UREA, (3-(CHLOROMERCURID)-2-METHOXYPROPYL)- see: OW10500MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

YS56000. UREA, 3-(3-CHLORO-4-METHOXYPHENYL)-1,1-DIMETHYL- see: YS57750 UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-

YS57750. UREA, N'-(3-CHLORO-4-METHOXYPHENYL)-N,N-DIMETHYL-
CAS: 019937598 MW: 228.70 MOLFM: N2-O2-Cl-C10-H13
WLN: 1OR BG DMVN1&1
SYN: N-(3-CHLORO-4-METHOXYPHENYL)-N',N'-DIMETHYLUREA * DOSANEX * METOXURON * UREA, 3-(3-CHLORO-4-METHOXYPHENYL)-1,1-DIMETHYL- *
TXDS: orl-rat LD50:1600 mg/kg WRPCA2 9,119,70

YS59500. UREA, 1-(5-CHLORO-2-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,46,53

YS61250. UREA, 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYL-
CAS: 001982474 MW: 290.77 MOLFM: N2-O2-Cl-C15-H15
WLN: GR DOR DMVN1&1
SYN: C 1983 * 3-(p-(p-CHLOROPHENOXY)PHENYL)-1,1-DIMETHYLUREA * N'-(4-CHLOROPHENOXY)PNEHYL N,N-DIMETHYLUREA * CHLOROXURON * CIBA 1983 * TENORAN *
TXDS: orl-rat LD50:3700 mg/kg 28ZEAL 4,114,69
orl-dog LD50:10 mg/kg 28ZEAL 4,114,69

YS63000. UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-
CAS: 000150685 MW: 198.67 MOLFM: N2-O-Cl-C9-H11
WLN: GR DMVN1&1
SYN: N-(p-CHLOROPHENYL)-N',N'-DIMETHYLUREA * N'-(4-CHLOROPHENYL)-N,N-DIMETHYLUREA * 1-(p-CHLOROPHENYL)-3,3-DIMETHYLUREA * 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA * 3-(4-CHLOROPHENYL)-1,1-DIMETHYLUREA * CMU * 1,1-DIMETHYL-3-(p-CHLOROPHENYL)UREA * HERBICIDES, MONURON * KARMEX MONURON HERBICIDE * KARMEX W. MONURON HERBICIDE * LIROBETAREX * MONURON * TELVAR * TELVAR MONURON WEEDKILLER * TELVAR W. MONURON WEEDKILLER *
TXDS: orl-rat LD50:1480 mg/kg WRPCA2 9,119,70
orl-rat TDLo:1200 mg/kg/78WC VOONAW 16,51,70
TFX:NEO
orl-mus TDLo:3600 mg/kg/15WI VOONAW 16,51,70
TFX:NEO

YS63750. UREA, 3-(p-CHLOROPHENYL)-1,1-DIMETHYL-, cmpd. with TRICHLOROACETIC ACID (1:1) see: AJ80500ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA (1:1)

YS64750. UREA, 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)-
CAS: 003766607 MW: 236.72 MOLFM: N2-O-Cl-C12-H13
WLN: GR DMVN1&Y1UU1
SYN: ARISAN * BUTURON * BUTYRON * 3-(p-CHLOROPHENYL)-1-METHYL-1-(1-METHYL-2-PROPYNYL)UREA * EPTAPUR * H 95 * H 95-1 * HS 95 *
TXDS: orl-rat LD50:3000 mg/kg WRPCA2 9,119,70

YS66500. UREA, 1-((p-CHLOROPHENYL)SULFONYL)-3-PROPYL-
CAS: 000094202 MW: 276.76 MOLFM: N2-O3-S-Cl-C10-H13
WLN: GR DSWMVM3
SYN: CATANIL * N-(p-CHLOROBENZENESULFONYL)-N'-PROPYLUREA * 1-(p-CHLOROBENZENESULFONYL)-3-PROPYLUREA * 1-(p-CHLOROPHENYLSULFONYL)-3-PROPYLUREA * 1-p-CHLOROPHENYL-3-(PROPYLSULFONYL)UREA * CHLOROPROPAMIDE * CHLORPROPAMIDE * DIABENESE * DIABINESE * P 607 * N-PROPYL-N'-(p-CHLOROBENZENESULFONYL)UREA * 1-PROPYL-3-(p-CHLOROBENZENESULFONYL)UREA * N-PROPYL-N'-p-CHLORPHENYLSULFONYLCARBAMIDE *
TXDS: ipr-rat LD50:318 mg/kg TXAPA9 18,185,71

YS68250. UREA, 1-(o-CHLOROPHENYL)-2-THIO
MW: 128.16 MOLFM: N2-O-S-C4-H4
WLN: T6N CNJ BSH DQ
TXDS: orl-rat LDLo: 15 mg/kg NCNSA6 5,20,53

YS70000. UREA,I-(m-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LDLo: 250 mg/kg NCNSA6 5,20,53

YS71750. UREA,I-(p-CHLOROPHENYL)-2-THIO
TXDS: orl-rat LDLo:15 mg/kg NCNSA6 5,46,53

YS73500. UREA,I-(3-CHLORO-o-TOLYL)-2-THIO
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,46,53

YS75250. UREA,I-(4-CHLORO-o-TOLYL)-2-THIO
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,20,53

YS77000. UREA, 1-CYCLOHEXYL-2-THIO-
CAS: 005055721 MW: 158.29 MOLFM: N2-S-C7-H14
WLN: L6TJ AMYZUS
SYN: CYCLOHEXYLTHIOUREA *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,45,53

YS78750. UREA, 3-CYCLOOCTYL-1,1-DIMETHYL-
CAS: 002163691 MW: 198.35 MOLFM: N2-O-C11-H22
WLN: L8TJ AMVN1&1
SYN: ALIPUR * N-CYCLOOCTYL-N',N'-DIMETHYLUREA * 3-CYCLOOCTYL-1,1-DIMETHYLUREA * CYCLOURON * CYCLURON * HS 61 * OMU *
TXDS: orl-rat LD50:1500 mg/kg RREVAH 10,97,65

YS80500. UREA, 1,3-DIAMINO- see: FF26250 CARBOHYDRAZIDE

YS82250. UREA, 11,12-DIBROMOUNDECANOYL-
MW: 386.36 MOLFM: N2-O2-Br2-C12-H22
SYN: 11,12-DIBROMOUNDECANOYLUREA *
TXDS: ipr-mus LDLo:200 mg/kg JACSAT 63,1437,41

YS84000. UREA, 1,3-DI-n-BUTYL-2-THIO-
CAS: 000109466 MW: 188.37 MOLFM: N2-S-C9-H20
WLN: SUYM4&M4
TXDS: ipr-mus LDLo:800 mg/kg CURL** -,44,62

YS85750. UREA, DICHLOROACETYL-
SYN: DICHLOROACETYLUREA *
TXDS: ipr-mus LDLo:1500 mg/kg JACSAT 63,1437,41

YS87500. UREA, 2,6-DICHLOROPHENETHYL-
MW: 233.10 MOLFM: N2-O-Cl2-C9-H10
TXDS: orl-mus LD50:100 mg/kg JPPMAB 21,366,69

YS89250. UREA, 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYL-
CAS: 000330541 MW: 233.11 MOLFM: N2-O-Cl2-C9-H10
WLN: GR BG DMVN1&1
SYN: DCMU * 3-(3,4-DICHLOROPHENOL)-1,1-DIMETHYLUREA * N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYLUREA * 3-(3,4-DICHLOROPHENYL)-1,1-DIMETHYLUREA * 1,1-DIMETHYL-3-(3,4-DICHLOROPHENYL)UREA * DIURON * DURAN * KARMEX * KARMEX DIURON HERBICIDE * KARMEX DW * MARMER * TELVAR DIURON WEED KILLER *
TXDS: orl-rat LD50:437 mg/kg JAFCAU 18,1104,70
ipr-mus LDLo:500 mg/kg CURL** -,43,62
ipr-mus LDLo:500 mg/kg NTIS** AD277-689

YS91000. UREA, 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYL-
CAS: 000330552 MW: 249.11 MOLFM: N2-O2-Cl2-C9-H10
WLN: GR BG DMVN1&O1
SYN: AFALON * AFALON INURON * 3-(3,4-DICHLOROPHENYL)-1-METHOXYMETHYLUREA * 3-(3,4-DICHLOROPHENYL)-1-METHOXY-1-METHYLUREA * N'-(3,4-DICHLOROPHENYL)-N-METHOXY-N-METHYLUREA * N-(3,4-DICHLOROPHENYL)-N'-METHYL-N'-METHYL-N'-METHOXYUREA * DU PONT 326 * HERBICIDE 326 * LINURON * LOROX * 1-METHOXY-1-METHYL-3-(3,4-DICHLOROPHENYL)UREA * SINURON *
TXDS: orl-rat LDLo: 1000 mg/kg FCTXAV 6,171,68

YS92750. UREA, 1-(2,5-DICHLOROPHENYL)-2-THIO-
CAS: 004949853 MW: 221.11 MOLFM: N2-S-Cl2-C7-H6
WLN: SUYZMR BG EG
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,46,53

YS94500. UREA, N,N-DIETHYLSELENO-
TXDS: ipr-mus LDLo:10 mg/kg CURL** -,47,62

YS96250. UREA, N,N'-DIETHYLTHIO-
MW: 132.25 MOLFM: N2-S-C5-H12
SYN: N,N'-DIETHYLTHIOUREA *
TXDS: orl-rat LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:681 mg/kg NCILB* NIH-NCI-E-C-72-3252

YS98000. UREA,I,3-DIETHYL-2-THIO
CAS: 000534134 MW: 104.19 MOLFM: N2-S-C3-H8
WLN: SUYM1&M1
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,44,62

YT01750. UREA, 1,1-DIMETHYL-3-(3-(N-1-BUTYLCARBAMYLOXY)PHENYL)-
MW: 279.40 MOLFM: N3-O3-C14-H21
WLN: 1X&&MVOR CMVN1&1
SYN: 1,1-DIMETHYL-3-(3-(N-1-BUTYLCARBAMYLOXY)PHENYL)UREA * NIA 11092 *
TXDS: orl-rat LD50:3000 mg/kg GUCHAZ -,199,68

YT03500. UREA, 1,3-DIMETHYL-1-NITROSO-
CAS: 013256321 MW: 117.13 MOLFM: N3-O2-C3-H7
WLN: ONN1&VM1
SYN: N,N'-DIMETHYLNITROSOUREA * 1,3-DIMETHYLNITROSOUREA *
TXDS: scu-mus TDLo:1050 mg/kg/13WI GANNA2 62,135,71
TFX:CAR

YT05250. UREA,DIMETHYLOL THIO
TXDS: ipr-mus LDLo: 1000 mg/kg CURL** -,44,62

YT06100. UREA, 1,1-DIMETHYL-3-PHENYL-, TRICHLOROACETATE see: AJ82250 ACETIC ACID, TRICHLORO-, cmpd.with 1,1-DIMETHYL-3-PHENYLUREA (1:1)

YT07000. UREA, 2,3-DIMETHYLPHENETHYL-
MW: 192.29 MOLFM: N2-O-C11-H16
TXDS: orl-mus LD50:1200 mg/kg JPPMAB 21,366,69

YT08750. UREA, 2,4-DIMETHYLPHENETHYL-
MOLFM: N2-O-C11-H16
TXDS: orl-mus LD50:1500 mg/kg JPPMAB 21,366,69

YT10500. UREA, 2,5-DIMETHYLPHENETHYL-
MW: 192.29 MOLFM: N2-O-C11-H16
TXDS: orl-rat LD50:2300 mg/kg JPPMAB 21,366,69

YT12250. UREA, 2,6-DIMETHYLPHENETHYL-
CAS: 017291848 MW: 192.29 MOLFM: N2-O-C11-H16
WLN: ZMV2R B F
SYN: 2,6-DIMETHYLPHENETHYLUREA *
TXDS: orl-rat LD50: 1500 mg/kg JPPMAB 21,366,69

YT14000. UREA, 3,4-DIMETHYLPHENETHYL-
MW: 192.29 MOLFM: N2-O-C11-H16
TXDS: orl-mus LD50:3000 mg/kg JPPMAB 21,366,69

YT15750. UREA, 1,1-DIMETHYL-3-(alpha,alpha,alpha-TRIFLUORO-m-TOLYL)-
CAS: 002164172 MW: 232.23 MOLFM: N2-O-F3-C10-H11
WLN: FXFFR CMVN1&1
SYN: C 2059 * COTORAN * 1,1-DIMETHYL-3-(alpha,alpha-TRIFLUORO-m-TOLYL)UREA * FLUOMETURON * N-(m-TRIFLUOROMETHYLPHENYL)-N',N'-DIMETHYLUREA * N-(3-TRIFLUOROMETHYLPHENYL)-N'-N'-DIMETHYLUREA * 3-(m-TRIFLUOROMETHYLPHENYL)-1,1-DIMETHYLUREA *
TXDS: orl-rat LD50:89 mg/kg 28ZEAL 4,231,69

YT17500. UREA, 1,3-DIPHENYL- see: FD98000 CARBANILIDE

YT19250. UREA, 1,3-DIPHENYL-2-THIO- see: FE12250 CARBANILIDE, THIO-

YT21000. UREA,1,1-DIPHENYL-2-THIO
MW: 228.33 MOLFM: (N2-S-C13-H12)
WLN: SUYZNR&R
TXDS: ipr-mus LDLo: 200 mg/kg CURL** -,45,62

YT22750. UREA, (p-ETHOXYPHENYL)-
CAS: 000150696 MW: 180.14 MOLFM: N2-O2-C9-H12
WLN: ZVMR DO2
SYN: DULCIN * p-ETHOXYPHENYLUREA * 4-ETHOXYPHENYLUREA * p-PHENETOLCARBAMIDE * p-PHENETYLUREA * SUCROL * VALZIN *
TXDS: orl-rat LD50:1900 mg/kg NCIMR* NIH-71-E-2144
orl-rat TDLo:21 gm/kg/413DC TFX:CAR JAPMA8 40,583,51
orl-mus LDLo:700 mg/kg NKEZA4 11,909,64
orl-dog LDLo:1000 mg/kg 27ZSAM 4.7b,1345,-

YT24500. UREA, ETHYL-
MW: 88.13 MOLFM: N2-O-C3-H8
SYN: ETHYLUREA *
TXDS: orl-mus TDLo:249 g/kg/28W TFX:CAR JNCIAM 46,1034,71

YT25400. UREA, 1,3-ETHYLENE-2-THIO- see: NI96250 2-IMIDAZOLIDINETHIONE

YT26250. UREA, (2-ETHYLCROTONOYL)-, cis- see: YT28000 UREA, (2-ETHYLCROTONOYL)-, (Z)-

YT28000. UREA, (2-ETHYLCROTONOYL)-, (Z)-
CAS: 000095045 MW: 156.21 MOLFM: N2-O2-C7-H12
WLN: ZVMVY2&U2 -C
SYN: A18285 * ACTINE * ASTYN * CRONIL * CROTURAL * DISTESOL * DISTESSOL * ECTIDA * ECTILUREA * ECTON * ECTYDA * ECTYLCARBAMIDE * ECTYLUREA * ECTYN * EKTYL * EKTYLCARBAMID * 2-ETHYL-CISCROTONYLUREA * (alpha-ETHYL-cis-CROTONYL)CARBAMIDE * cis-(2-ETHYLCROTONYL) UREA * 2-ETHYLCROTONYLUREA * EUPLACID * LEVANIL * LEVIL * MA-110 * NASTYN * NEOCROSEDIN * NESTYN * NEUROPROCIN * NOSTAL * NOSTIN * NOSTYN * PACETYN * SEDAREX * TRANZER * U 8771 * UREA, (2-ETHYLCROTONOYL)-, cis- *
TXDS: orl-hmn TDLo:2 mg/kg TFX:PSY 27ZPAD -,-,62
orl-rat LD50:2500 mg/kg 12VXA5 8,403,68
ipr-rat LD50:900 mg/kg FEPRA7 12,357,53
ipr-mus LD50:1780 mg/kg 27ZQAG -,425,72
orl-dog LD50:3500 mg/kg FEPRA7 12,357,53
ipr-dog LD50:900 mg/kg FEPRA7 12,357,53
orl-rbt LD50:1200 mg/kg 27ZQAG -,425,72
ipr-rbt LD50:1400 mg/kg FEPRA7 12,357,53
ipr-gpg LD50:1100 mg/kg FEPRA7 12,357,53

YT29750. UREA,1-ETHYL-1-(1-NAPHTHYL)-2-THIO
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,46,62

YT31500. UREA, ETHYL NITROSO-
CAS: 000759739 MW: 117.13 MOLFM: N3-O2-C3-H7
WLN: ZVN2&NO
SYN: ANH * ENU * ETHYLNITROSOUREA * N-ETHYL-N-NITROSO-UREA * 1-ETHYL-1-NITROSOUREA * NITROSOETHYLUREA * UREA, 1-ETHYL-1-NITROSO- *
TXDS: scu-rat TDLo:5 mg/kg TFX:CAR ZEKBAI 74,141,70
ivn-rat LD50: 240 mg/kg NATWAY 222,1064,69
orl-rat LD50 300 mg/kg TCIS** -,-,72
orl-rat TDLo:10 mg/kg TFX:CAR ZEKBAI 74,141,70
ivn-rat TDLo:60 mg/kg/(after 150 Preg) TFX:TER ANYAA9 163,676,69
ivn-rat TDLo:20 mg/kg TFX:CAR ZEABAI 74,141,70
ivn-rat TDLo:5 mg/kg(15D preg) TFX:TER ZEKBAI 71,320,68
unk-rat TDLo:2 mg/kg/(15D preg) TFX:CAR ANYAA9 163,676,69
ipr-mus TDLo:60 mg/kg TFX:NEO PAACA3 12,56,71
ipr-mus TDLo:29 mg/kg (12-19D preg) TFX:TER ANYAA9 163,813,69
scu-mus TDLo:2200 mg/kg/36D TFX:CAR VOONAW 15,53,69
ivn-pig TDLo:13.8 gm/kg/ 22-32D of preg) TFX:TER ARGEAR 33,31,69

YT33250. UREA, 1-ETHYL-1-NITROSO- see: YT31500 UREA, ETHYL NITROSO-

YT35000. UREA, 1-ETHYL-3-(5-NITRO-2-THIAZOLYL)-
CAS: 000139946 MW: 216.24 MOLFM: N4-O3-S-C6-H8
WLN: T5N CSJ BMVM2 ENW
SYN: 1-ETHYL-3-(5-NITRO-2-THIAZOLYL) UREA * HEPZIDE * NITHIAZIDE *
TXDS: orl-mus LD50:2150 mg/kg NCILB* NIH-NCI-E-C-72-3252

YT36750. UREA, ETHYL-, mixed with SODIUM NITRITE (89.9%:10.1%)
TXDS: orl-mus TDLo:277 g/kg/2W TFX:CAR JNCIAM 46,1034,71

YT38500. UREA,1-ETHYL-2-THIO-1-o-TOLYL
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,45,53

YT40250. UREA,L-GLUCOSETHIO-
TXDS: ipr-mus LDLo: 400 mg/kg CURL** -,44,62

YT42000. UREA,HEPTANOYL-THIO
SYN: HEXANOYL THIOUREA *
TXDS: ipr-mus LDLo:500 mg/kg NTIS** AD277-689

YT43750. UREA, n-HEPTYL-
MW: 158.28 MOLFM: N2-O-C8-H18
WLN: ZVM7
TXDS: par-mus LDLo:24 mg/kg JPETAB 51,217,34

YT45500. UREA, 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYL-
CAS: 002163793 MW: 222.24 MOLFM: N2-O-C13-H22
WLN: L C555 ATJ IMVN1&1L C555 ATJ IMVN1&1
SYN: HERBAN * HERCULES 7531 * 1-(3a,4,5,6,7,7a-HEXAHYDRO-4,7-METHANO-5-INDANYL)-3,3-DIMETHYLUREA * 1-(5-(3a,4,5,6,7,7a HEXAHYDRO-4,7-METHANOINDANYL))-3,3-DIMETHYLUREA * 3-(HEXAHYDRO-4,7-METHANOINDAN-5-YL)-1,1-DIMETHYLUREA * 3-(5-(3a,4,5,6,7,7a-HEXAHYDRO-4,6-METHANOINDANYL))-1,1-DIMETHYLUREA * NAREA * NOREA * NORES * NORURON * 1-(TETRAHYDRODICYCLOPENTADIENYL)-3,3-DIMETHYLUREA *
TXDS: orl-rat LD50: 1470 mg/kg PCOC** -,817,-

YT47250. UREA, n-HEXYL-
MW: 144.25 MOLFM: N2-O-C7-H16
WLN: ZVM6ZVMQ
TXDS: ipr-rat TDLo:750 mg/kg/(13th D of preg) TFX:TER JEEMAF 11,689,63
par-mus LDLo:325 mg/kg JPETAB 51,217,34

YT49000. UREA, HYDROXY-
CAS: 000127071 MW: 76.07 MOLFM: N2-O2-C-H4
SYN: CARBAMOHYDROXAMIC ACID * CARBAMYL HYDROXAMATE * HU * HYDREA * HYDROXYCARBAMIDE * HYDROXYLAMINE, N-CARBAMOYL- * HYDROXYLUREA * HYDROXYUREA * HYDROXYUREA (1:4) * NSC 32065 * SQ 1089 *
TXDS: ipr-mus LDLo:500 mg/kg NATUAS 219,385,68

YT50750. UREA, p-HYDROXYPHENYL-THIO-
MW: 168.23 MOLFM: N2-O-S-C7-H8
SYN: p-HYDROXYPHENYLTHIOUREA *
TXDS: orl-rbt LDLo:300 mg/kg JMPCAS 4,109,61

YT52500. UREA, 1-(p-HYDROXYPHENYL)-2-THIO-
CAS: 001520270 MW: 168.23 MOLFM: N2-O-S-C7-H8
WLN: SUYZMR DQ
TXDS: ipr-rat LDLo: 100 mg/kg CURL** -,44,62

YT54250. UREA, ISOAMYL-
MW: 130.22 MOLFM: N2-O-C6-H14
WLN: ZVM2Y
TXDS: par-mus LDLo:912 mg/kg JPETAB 51,217,34

YT56000. UREA, 2-ISOPROPYLCROTONYL-
MW: 170.24 MOLFM: N2-O2-C8-H14
WLN: ZVMVYU2&Y
SYN: CENESTIL * INPC * ISO PPC * 2-ISOPROPYLCROTONYLUREA * PROPHAM *
TXDS: orl-mus LD50:940 mg/kg 27ZQAG -,426,72

YT57750. UREA, (2-ISOPROPYL-4-PENTENOYL)-
CAS: 000528927 MW: 184.27 MOLFM: N2-O2-C9-H16
WLN: ZVMVY2U1&Y
SYN: ALLYLISOPROPYLACETYLCARBAMIDE * ALLYLISOPROPYLACETYLUREA * APRONAL * (2-ISOPROPYL-4-PENTENOYL)UREA * SEDORMID *
TXDS: orl-rat LDLo:600 mg/kg DMWOAX 54,1166,28

YT59500. UREA,1-ISOPROPYL-3-(PHENYLSULFONYL)-
TXDS: scu-mus LD50: 2050 mg/kg NATWAY 193,891,62

YT61250. UREA, 1-ISOPROPYL-2-THIO-
CAS: 001719762 MW: 118.22 MOLFM: N2-S-C4-H10
WLN: SUYZMY
TXDS: ipr-mus LD50:100 mg/kg CURL** -,43,62

YT63000. UREA, MESOXALYL- see: BA42000 ALLOXAN

YT64750. UREA,1-(o-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,46,53

YT68250. UREA,1-(p-METHOXYPHENYL)-2-THIO-
TXDS: orl-rat LDLo: 25 mg/kg NCNSA6 5,46,53

YT70000. UREA, (2-METHOXYPROPYL)-, MERCURY COMPLEX see: OW10500 MERCURY, CHLORO(2-METHOXY-3-UREIDOPROPYL)-

YT71750. UREA, METHYL-
CAS: 000598505 MW: 74.10 MOLFM: N2-O-C2-H6
WLN: ZVM1
SYN: N-METHYLUREA * 1-METHYLUREA *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,47,53
par-mus LDLo:10189 mg/kg JPETAB 51,217,34

YT73500. UREA, 1-(2-METHYLCYCLOHEXYL)-3-PHENYL-
CAS: 001982496 MW: 232.36 MOLFM: N2-O-C14-H20
WLN: L6TJ AMVMR& B
SYN: DU PONT HERBICIDE 1,318 * H 1318 * 1-(2-METHYLCYCOHEXYL)-3-PHENYLUREA * SIDURON * TUPERSAN *
TXDS: unk-rat LD50:5 gm/kg 28ZEAL 4,345,69

YT75250. UREA, (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)-, MONOHYDROBROMIDE
CAS: 000366712 MW: 303.20 MOLFM: N4-O2-C10-H14 .Br-H
WLN: ZVMVR D1MM1 &EH
SYN: (alpha-(2-METHYLHYDRAZINO)-p-TOLUOYL)UREA, MONOHYDROBROMIDE *
TXDS: orl-rat TDLo:900 mg/kg30DI TFX:CAR CNREA8 28,924,68

YT77000. UREA, N-METHYL-N-METHALLYLTHIO-
TXDS: ipr-mus LDLo:500 mg/kg CURL** -,44,62

YT78750. UREA, METHYL NITROSO-
CAS: 000684935 MW: 103.10 MOLFM: N3-O2-C2-H5
WLN: ZVN1&NO
SYN: N-METHYL-N-NITROSOUREA * 1-METHYL-1-NITROSOUREA * MNU * NITROSOMETHYLUREA * N-NITROSO-N-METHYLUREA * NMH * NMU * UREA, 1-METHYL-1-NITROSO- *
TXDS: orl-rat LD50:110 mg/kg TCIS** -,-,72
orl-rat TDLo:90 mg/kg TFX:CAR BJCAAI 23,177,67
skn-rat TDLo:26 mg/kg TFX:CAR ARGEAR 28,234,66
ipr-rat LD50: 110 mg/kg NATWAY 222,1064,69
ipr-rat TDLo:10 mg/kg TFX:CAR NATWAY 55,183,68
ivn-rat LDLo:16 mg/kg TCIA** -,45,73
ivn-rat TDLo:70 mg/kg TFX:CAR NATWAY 50,735,63
ivn-rat TDLo:12 mg/kg/(15-23D Preg) TFX:TER TCIA** -,45,73
ice-rat TDLo:0.9 mg/kg TFX:CAR JNCIAM 41,619,68
skn-mus TDLo:50 mg/kg TFX:CAR ABMGAJ 17,33,66
ipr-mus LD50:144 mg/kg CNREA8 30,11,70
ipr-mus TDLo:50 mg/kg TFX:CAR BJCAAI 24,588,70
scu-mus TDLo:33 mg/kg TFX:CAR EJCAAH 3,435,67
ice-mus TDLo:2 mg/kg TFX:CAR JNCIAM 41,619,68
ivn-dog TDLo:240 mg/kg/52WI TFX:CAR EXPEAM 26,303,70
ivn-rbt TDLo:200 mg/kg/10WI TFX:CAR VGEMAO 150,76,69
orl-gpg TDLo:800 mg/kg TFX:CAR ZEKBAI 71,167,68
orl-ham TDLo:282 mg/kg/17WI TFX:CAR KGGZAL 25,262,68
skn-ham TDLo:44 mg/kg TFX:CAR ARGEAR 28,234,66
ipr-ham TDLo:141 mg/kg/17WI TFX:CAR PAVEAC 6,403,69
scu-ham TDLo:54 mg/kg/13WI TFX:CAR JPBAA7 92,35,66
ivn-ham TDLo:83 mg/kg/13WI TFX:CAR KGGZAL 25,262,68
itr-ham TDLo:46 mg/kg/11WI TFX:CAR IJCNAW 6,217,70

YT80500. UREA, 1-METHYL-1-NITROSO- see: YT78750 UREA, METHYL NITROSO-

YT82250. UREA, 1-METHYL-1-NITROSOACETYL-
MW: 145.14 MOLFM: N3-O3-C4-H7
WLN: ONN1&VMV1
SYN: ACETYLMETHYLNITROSOUREA * N'-ACETYL-METHYLNITROSOUREA * 1-METHYL-1-NITROSOACETYLUREA *
TXDS: orl-rat LD50:250 mg/kg TCIS** -,-,72
orl-rat TDLo:3200 mg/kg TFX:CAR BPAAAG 142,194,71

YT84000. UREA, 2-METHYLPHENETHYL-
MW: 178.24 MOLFM: N2-O-C10-H14
TXDS: orl-mus LD50:1500 mg/kg JPPMAB 21,366,69

YT85750. UREA, 3-METHYLPHENETHYL-
MW: 178.24 MOLFM: N2-O-C10-H14
TXDS: orl-mus LD50:1500 mg/kg JPPMAB 21,366,69

YT87500. UREA, N-METHYL-N'-PHENYL-, THIO-
MW: 166.26 MOLFM: N2-S-C8-H10
SYN: N-METHYL-N'-PHENYL THIOUREA *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

YT89250. UREA, METHYL-, mixed with SODIUM NITRITE (88.2%:11.8%)
TXDS: orl-mus TDLo:238 g/kg/28W TFX:CAR JNCIAM 46,1034,71

YT91000. UREA, (MORPHOLINOACETYL)-, HYDROCHLORIDE
MW: 223.69 MOLFM: N3-O3-C7-H13 .Cl-H
WLN: T6N DOTJ A1VMVZ &GH
SYN: MORPHOLINYLACETYLUREA, HYDROCHLORIDE *
TXDS: ivn-mus LD50:650 mg/kg AIPTAK 145,233,63

YT92750. UREA, 1-(1-NAPHTHYL)-2-THIO-
CAS: 000086884 MW: 202.18 MOLFM: N2-S-C11-H10
WLN: L66J BMYZUS
SYN: ALPHANAPHTHYL THIOUREA * ANTU * ANTURAT * BANTU * CHEMICAL 109 * KRYSID PI * alpha-NAPHTHOTHIOUREA * alpha-NAPHTHYLTHIOCARBAMIDE * N-(1-NAPHTHYL)-2-THIOUREA * alpha-NAPHTHYLTHIOUREA * 1-(1-NAPHTHYL)-2-THIOUREA * RATTRACK * U-5227 *
TXDS: orl-rat LD50:6 mg/kg AFDOAQ 16,47,52
ipr-rat LD50:5 mg/kg JPETAB 89,186,47
ipr-mus LDLo:10 mg/kg NTIS** AD 277-689
ipr-gpg LD50:140 mg/kg JPETAB 89,186,74
orl-dom LDLo:50 mg/kg ANYAA9 -,715,64
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 0.5 mg/m3 FEREAC 37,22139,72

YT96250. UREA, 1-(2-NAPHTHYL)-2-THIO-
CAS: 003394045 MW: 202.29 MOLFM: N2-S-C11-H10
WLN: L66J CMYZUS
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,45,53

YT98000. UREA,OCTANOYL-THIO
TXDS: ipr-mus LDLo: 500 mg/kg CURL** -,44,62

YU01750. UREA, n-PENTYL-NITROSO-
MW: 159.22 MOLFM: N3-O2-C6-H13
SYN: n-PENTYLNITROSOUREA *
TXDS: orl-rat LD50:560 mg/kg TCIS** -,-,72
orl-rat TDLo:5200 mg/kg/52WI TFX:CAR TCIS** -,-,72

YU03500. UREA, PHENETHYL-
MW: 164.21 MOLFM: N2-O-C9-H12
TXDS: orl-mus LD50:2500 mg/kg JPPMAB 21,366,69

YU05250. UREA, 1-p-PHENETYL-2-THIO-
MW: 180.29 MOLFM: N2-S-C9-H12
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,1,53

YU07000. UREA, PHENMETHYL-
MW: 150.18 MOLFM: N2-O-C8-H10
TXDS: orl-mus LD50:600 mg/kg JPPMAB 21,366,69

YU08750. UREA, (PHENYLACETYL)-
CAS: 000063989 MW: 178.21 MOLFM: N2-O2-C9-H10
WLN: ZVMV1R
SYN: A-1348 * ACETYLUREUM * CARBAMIDE PHENYLACETATE * CETYLUREUM * CARBANMIDE * COMITIADONE * EFERON * EPHERON * EPICLASE * FELUREA * FENACEMIDE * FENACETAMIDE * FENACETIL-KARBAMIDE * FENILEP * FENISED * FENOSTENYL * FENURAL * FENURONE * FENYTAN * NEOPHEDAN * NEOPHENAL * PHACETUR * PHENACALUM * PHENACEMIDE * PHENACEREUM * PHENACETUR * PHENACETYLCARBAMIDE * PHENARONE * alpha-PHENYLACETYLUREA * PHENURON * PHENURONE * PHENUTAL * PHENYRIT * PHETYLUREUM * TRIOXANONA *
TXDS: orl-hmn TDLo:26 mg/kg TFX:PSY PDPSBB -,-,69
orl-rat LD50:4000 mg/kg ARZNAD 18,524,68
orl-mus LD50:5000 mg/kg 27ZQAG -,366,72
orl-cat LDLo:2000 mg/kg 27ZIAQ -,-,65
orl-rbt LD50:2500 mg/kg 27ZQAG -,366,72
ipr-rbt LD50:2500 mg/kg 27ZQAG -,366,72

YU10500. UREA (PHENYLACETYL)-, alpha ACETOXY
MW: 236.25 MOLFM: N2-04-C11-H12
SYN: alpha-ACETOXYPHENURONE *
TXDS: orl-rbt LD50:800 mg/kg EXPTAX 4,185,70

YU12250. UREA, (2-PHENYLBUTYRYL)-
CAS: 000090493 MW: 206.27 MOLFM: N2-02-C11-H14
WLN: ZVMVY2&R
SYN: ETHYLPHENACEMIDE * LIRCAPYL * PHENETURIDE * N-(alpha-PHENYLBUTYRYL)UREA * 2-PHENYLBUTYRYLUREA * PHENYLETHYLACETYLUREA *
TXDS: orl-rat LD50:1143 mg/kg ARZNAD 18,524,68

YU14000. UREA, 1-PHENYL-2-THIO-
CAS: 000103855 MW: 152.23 MOLFM: N2-S-C7-H8
WLN: SUYZMR
SYN: PHENYLTHIOCARBAMIDE * PHENYLTHIOUREA * N-PHENYLTHIOUREA * 1-PHENYL-2-THIOUREA * PTU *
TXDS: orl-rat LD50: 3 mg/kg JMPCAS 4,109,61
ipr-rat LD50:5 mg/kg JPETAB 89,186,47
orl-mus LD50:10 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus LDLo:25 mg/kg NTIS** AD277-689
orl-rbt LD50:40 mg/kg JMPCAS 4,109,61

YU15750. UREA, PHOSPHATE
CAS: 004401745 MOLFM: N2-O-C-H4 .x04-P-H3
WLN: ZVZ &QPQQO
SYN: PHOSPHORIC ACID, UREA SALT *
TXDS: scu-mus LD50: 4000 mg/kg IHYDAU 21,11,57

YU17500. UREA, n-PROPYLNITROSO-
MW: 173.20 MOLFM: N3-03-C6-H11
SYN: n-PROPYLNITROSOUREA *
TXDS: orl-rat LD50:530 mg/kg TCIS** -,-,72
orl-rat LD50:2080 mg/kg/52WI TFX:CAR TCIS** -,-,72

YU19250. UREA STIBAMINE
TXDS: ipr-mus LD50:266 mg/kg FEPRA7 5,197,46

YU21000. UREA,1-SULFO-3-GUANYL-
TXDS: ipr-mus LD50: 200 mg/kg CURL** -,59,62

YU22750. 1-UREA-5,6,7,8-TETRAHYDROCARBAZOLE see: YU24500 UREA, N-(5,6,7,8-TETRAHYDROCARBAZ-1-YL)-

YU24500. UREA, N-(5,6,7,8-TETRAHYDROCARBAZ-1-YL)-
MW: 229.31 MOLFM: N3-O-C13-H15
SYN: 1-UREA-5,6,7,8-TETRAHYDROCARBAZOLE *
TXDS: orl-rat LD50:2770 mg/kg JPETAB 99,450,50

YU26250. UREA, 1,1,3,3-TETRAMETHYL-
CAS: 000632224 MW: 116.19 MOLFM: N2-O-C5-H12
WLN: 1N1&VN1&1
TXDS: orl-mus LD50:2920 mg/kg AIPTAK 160,333,66
ivn-mus LD50:2230 mg/kg AIPTAK 160,333,66

YU28000. UREA, THIO-
CAS: 000062566 MW: 76.13 MOLFM: N2-S-C-H4
WLN: ZYZUS
SYN: THIOCARBAMIDE * THIOUREA *
TXDS: orl-wmn TDLo:1660 mg/kg/5W TFX:BLD LANCAO 246,179,44
orl-rat LD50: 20 mg/kg PSEBAA 70,688,49
orl-rat TDLo:300 mg/kg/DC TFX:NEO CANRA4 7,1109,54
ipr-rat LD50:436 mg/kg FCTXAV 3,597,65

YU29750. UREA, 2-THIO-1-o-TOLYL-
MW: 166.26 MOLFM: N2-S-C8-H10
WLN: SUYZMR B
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,1,53

YU31500. UREA,2-THIO-1-meta-TOLYL-
TXDS: orl-rat LDLo:50 mg/kg NCNSA6 5,45,53

YU33250. UREA, 2-THIO-1-p-TOLYL-
CAS: 000622526 MW: 166.26 MOLFM: N2-S-C8-H10
WLN: SUYZMR D
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,45,53

YU35000. UREA,2-THIO-m(o and p)-TOLYL
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,45,53

YU36750. UREA,2-THIO-1-(2,4-XYLYL)-
TXDS: orl-rat LDLo:5 mg/kg NCNSA6 5,46,53

YU38500. UREA, 2-THIO-1-(2,5-XYLYL)-
TXDS: orl-rat LDLo: 50 mg/kg NCNSA6 5,46,53

YU40250. UREA, m-TOLYL-
CAS: 000063990 MW: 150.20 MOLFM: N2-O-C8-H10
WLN: ZVMR C
TXDS: orl-rat LD50: 1330 mg/kg IIFBA4 12,195,69

YU42000. UREA, p-TOLYL-
MW: 136.17 MOLFM: N2-O-C7-H8
SYN: p-TOLYUREA *
TXDS: orl-rat LD50:1200 mg/kg NCIMR* NIH-71-E-2144

YU43750. UREA, TRICHLOROACETYL-
SYN: TRICHLOROACETYLUREA *
TXDS: ipr-mus LDLo:300 mg/kg JACSAT 63,1437,41

YU45500. UREA, TRICHLOROACROYL-
SYN: TRICHLOROACROYLUREA *
TXDS: ipr-mus LDLo:75 mg/kg JACSAT 63,1437,41

YU47250. UREA, 1,1,3-TRIMETHYL-3-NITRO-O-
CAS: 003475636 MW: 131.16 MOLFM: N3-02-C4-H9
WLN: ONN1&VN1&1
SYN: 1,1,3-TRIMETHYL-3-NITROSOUREA *
TXDS: orl-rat TDLo:1600 mg/kg/78WC TFX:NEO ZEKBAI 66,541,65

YU49000. UREA, 1,1,3-TRIMETHYL-2-THIO-
MW: 118.22 MOLFM: N2-S-C4-H10
SYN: 1,1,3-TRIMETHYL-2-THIOUREA *
TXDS: orl-rat LD50:316 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:215 mg/kg NCILB* NIH-NCI-E-C-72-3252

YU50750. URECHITOXIN
TXDS: ivn-cat LD50:0.36 mg/kg JPETAB 111,365,54

YU52500. URECHOLINE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDE, CARBAMATE

YU54250. URECHOLINE CHLORIDE see: BR54250 AMMONIUM, (2-HYDROXYPROPYL)TRIMETHYL-, CHLORIDECARBAMATE

YU56000. p-UREIDOBENZENEARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

YU57750. 4-UREIDO-1-PHENYLARSONIC ACID see: CF92750 ARSANILIC ACID, N-CARBAMOYL-

YU59500. URESE see: DK84000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 3-((BENZYLTHIO)METHYL)-6-CHLORO-, 1,1-DIOXIDE

YU61250. URETHAN see: FA84000 CARBAMIC ACID, ETHYL ESTER

YU63000. URETHANE see: FA84000 CARBAMIC ACID, ETHYL ESTER

YU64750. URETHAN, PHENYL- see: FD89250 CARBANILIC ACID, ETHYL ESTER

YU66500. URETHYLANE see: FC24500 CARBAMIC ACID, METHYL ESTER

YU68250. URETINE, 2-MERCAPTO-, DIHYDROBROMIDE
MOLFM: N2-S-C2-H4 .2Br-H
SYN: METHYLENE ISOTHIOUREA DIHYDROBROMIDE *
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

YU70000. UREZIN
TXDS: ivn-cat LD50:3.61 mg/kg JPETAB 111,365,54

YU70800. URI see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-, HYDROCHLORIDE, (-)-

YU71750. URIDINAL see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

YU73500. URIDINE, 5-BROMO-2'-DEOXY-
CAS: 000059143 MW: 307.13 MOLFM: N2-O5-Br-C9-H11
WLN: T6NVMVJ EE A- ET5OT B1Q CQ -A&C
SYN: BDU * 5-BDU * BROMODEOXYURIDINE * 5-BROMODEOXYURIDINE * 5-BROMO-2-DEOXYURIDINE * 5-BROMO-2'-DEOXYURIDINE * BROMOURACIL DEOXYRIBOSIDE * 5-BROMOURACIL-2-DEOXYRIBOSIDE * BUDR * 5-IUDR *
TXDS: ipr-mus TDLo:1200 mg/kg TFX:NEO BCPCA6 13,263,64
ipr-mus LDLo:500 mg/kg TXAPA9 23,288,72
ivn-ham TDLo:200 mg/kg TFX:TER LIFSAK 4,633,65

YU75250. URIDINE, 2'-DEOXY-5-FLUORO-
CAS: 000050919 MW: 246.22 MOLFM: N2-O5-F-C9-H11
WLN: T6NVMVJ EF A- ET5OT B1Q CQ
SYN: DEOXYFLUORURIDINE * 2'-DEOXY-5-FLUORURIDINE * 1-beta-D-2'-DEOXYRIBOFURANOSYL-5-FLUROURACIL * FDUR * FLOXURIDINE * FLUORODEOXYURIDINE * 5-FLUORODEOXYURIDINE * 5-FLUORO-2-DEOXYURIDINE * 5-FLUORO-2'-DEOXYURIDINE * 5-FLUOROURACIL 2'-DEOXYRIBOSIDE * FUDR * 5-FUDR * NSC-27640 *
TXDS: orl-rat LD50:215 mg/kg NCILB* NIH-NCI-E-C-72-3252
orl-mus LD50:147 mg/kg NCILB* NIH-NCI-E-C-72-3252
ipr-mus TDLo:60 mg/kg/(9D preg) TFX:TER APMIAL 79,55,71

YU77000. URIDINE, 2'-DEOXY-5-IODO-
CAS: 000054422 MW: 354.12 MOLFM: N2-O5-I-C9-H11
WLN: T6NVMVJ EI A- ET5OT B1Q CQ -A&C
SYN: DENDRID * 2'-DEOXY-5-IODOURIDINE * 1-beta-D-2'-DEOXYRIBOFURANOSYL-5-IODOURACIL * EMANIL * HERPLEX * IDOXURIDINE * IDU * 5-IODODEOXYURIDINE * 5-IODOURACIL DEOXYRIBOSIDE * IUDR * NSC 39661 * STOXIL *
TXDS: ipr-rat TDLo:1250 mg/kg/(11th D of preg) TFX:TER CPCHAO 18,307,62
ipr-mus LDLo:2500 mg/kg BCPCA6 11,761,62

YU78750. URIDINE, 2-DEOXY-5-(TRIFLUOROMETHYL)-
TXDS: ivn-rat LD50:2946 mg/kg NCINS* 4,4,67

YU80500. URIDINE,5-FLUORO
TXDS: ipr-mus LD50: 275 mg/kg CNCRA6 30,9,63

YU82250. URITONE see: MN47250 HEXAMETHYLENETETRAMINE

YU83100. **URODIATON** see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

YU84000. **URODINE** see: US78750PYRIDINE, 2,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

YU84600. **UROLOCIDE** see: BO75250 AMMONIUM, BENZYL((DODECYLCARBAMOYL)METHYL)DIMETHYL-, CHLORIDE

YU85100. **UROLUCOSIL** see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

YU85750. **UROMALINE** see: OO63000 MANDELIC ACID

YU87500. **UROMUCAESTHIN** see: DG47250 BENZOIC ACID, p-(BUTYLAMINO)-, 2-(DIMETHYLAMINO)ETHYL ESTER

YU89250. **URONAL** see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

YU91000. **UROTROPIN** see: MN47250 HEXAMETHYLENETETRAMINE

YU92750. **UROTROPINE** see: MN47250 HEXAMETHYLENETETRAMINE

YU94500. **UROVISON** see: DG61250 BENZOIC ACID, 3,5-DIACETAMIDO-2,4,6-TRIIODO-, MONOSODIUM SALT

YU95500. **UROX** see: AJ80500 ACETIC ACID, TRICHLORO-, cmpd. with 3-(p-CHLOROPHENYL)-1,1-DIMETHYLUREA(1:1)

YU96250. **URS-12-EN-28-OIC ACID, 2alpha,3beta,23-TRIHYDROXY-, O-6-DEOXY-alpha-L-MANNOPYRANOSYL-(1-4)-o-beta-D-GLUCOPYRANOSYL-(1-6)-o-beta-D-GLUCOPYRANOSYL ESTER**
DEF:A glycoside terpene from the plant CENTELLA ASIATICA (CNREA8 32,1463,72)
SYN: ASIATICOSIDE * MADECASSOL *
TXDS: skn-mus TDLo:488 mg/kg/61W CNREA8 32,1463,72
TFX:CAR

YU97100. **URSOL BROWN O** see: SS89250 p-PHENYLENEDIAMINE, 2-CHLORO-

YU98000. **URSOL D** see: SS80500 p-PHENYLENEDIAMINE

YV01750. **URSOL P** see: SJ50750 PHENOL, p-AMINO-

YV03500. **URSOL P BASE** see: SJ50750 PHENOL, p-AMINO-

YV05250. **URTOSAL** see: VN64750 SALICYLAMIDE

YV07000. **USACERT BLUE NO. 1** see: BQ45500 AMMONIUM, ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

YV07400. **USACERT RED NO. 3** see: LM59500 FLUORESCEIN, 2',4',5',7'-TETRAIODO-, DISODIUM SALT

YV07800. **USACERT RED NO. 4** see: QK27050 1-NAPHTHALENESULFONIC ACID, 4-HYDROXY-3-((6-SULFO-2,4-XYLYL)AZO)-, DISODIUM SALT

YV08750. **USACERT YELLOW NO. 6** see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

YV09100. **USEMPAX AP** see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

YV09500. **USINIC ACID** see: YV10500 USNIC ACID

YV09800. **USNEIN** see: YV10500 USNIC ACID

YV10500. **USNIC ACID**
CAS: 001414342 MW: 344.34 MOLFM: O7-C18-H16
SYN: USINIC ACID * USNEIN *
TXDS: scu-mus LDLo:75 mg/kg PHRPA6 62,3,47

YV12250. **USR 604** see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

YV14000. **U.S. RUBBER 604** see: QL75250 1,4-NAPHTHOQUINONE, 2,3-DICHLORO-

YV15750. **UTERAMINE** see: SJ59500 PHENOL, p-(2-AMINOETHYL)-

YV16100. **UTIL** see: SC49000 1-PENTYN-3-OL, 3-METHYL-

YV16600. **UTRASUL** see: WP08750 SULFANILAMIDE, N(sup 1)-(5-METHYL-1,3,4-THIADIAZOL-2-YL)-

YV17000. **UVALERAL** see: YS31500 UREA, (2-BROMO-3-METHYLBUTYRYL)-

YV17500. **UVINUL 400** see: DJ07000 BENZOPHENONE, 2,4-DIHYDROXY-

YV19250. **UVINUL M 40** see: DJ15750 BENZOPHENONE, 2-HYDROXY-4-METHOXY-

YV21000. **V 7** see: QF10500 MORPHOLINE, 4-(3,4,5-TRIMETHOXYBENZOYL)-

YV21340. **V-61** see: SH59500 PHENETHYLAMINE, N,alpha-DIMETHYL-p-NITRO-

YV21680. **V 101** see: WQ38500 SULFIDE, p-CHLOROPHENYL 2,4,5-TRICHLOROPHENYL

YV22020. **V-104** see: SH03500 PHENETHYLAMINE, o-BROMO-N,alpha-DIMETHYL-

YV22360. **V-111** see: SH05250 PHENETHYLAMINE, p-BROMO-N,alpha-DIMETHYL-

YV22500. **VABROCID** see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

YV22750. **VAGAMIN** see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE,XANTHENE-9-CARBOXYLATE

YV24500. **VAGISEPT** see: CF84000 m-ARSANILIC ACID, N-ACETYL-4-HYDROXY-

YV25400. **VAGOSIN** see: UY19250 1-PYRROLIDINEPROPANOL, alpha-CYCLOHEXYL-alpha-PHENYL-

YV26250. **VAGOSTIGMINE BROMIDE** see: BR31500 AMMONIUM, (m-HYDROXYPHENYL), TRIMETHYL-,BROMIDE, DIMETHYLCARBAMATE

YV28000. **VAGOPHEMANIL** see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

YV29750. **VAGOPHEMANIL METHYL SULFATE** see: TN50750PIPERIDINIUM, 4-(DIPHENYLMETHYLENE)-1,1-DIMETHYL-, METHYL SULFATE

YV31500. **VAGOSTIGMINE METHYL SULFATE** see: CY12250 BENZENAMINIUM, 3-(((DIMETHYLAMINO)CARBONYL)OXY)-N,N,N-TRIMETHYL-, METHYL SULFATE

YV31850. **VALAMINA** see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

YV32200. **VALAMINETTAE** see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

YV32550. **VALAMINETTEN** see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

YV32900. **VALANAS** see: RQ35000 2-OXAZOLIDINONE, 5-((o-METHOXYPHENOXY)METHYL)-

YV33250. **VAL-DROP** see: FO05250 CHLORIC ACID, SODIUM SALT

YV36750. **VALERALDEHYDE (mixed isomers)**
SYN: 1-PENTANAL (mixed isomers) *
TXDS: orl-rat LD50:4760 mg/kg AIHAAP 23,95,62
ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62

YV38500. **VALERALDEHYDE, 2,3-DIMETHYL-**
CAS: 003944761 MW: 114.21 MOLFM: O-C7-H14
WLN: VHY&Y2
SYN: 2,3-DIMETHYLVALERALDEHYDE *
TXDS: orl-rat LD50:3540 mg/kg AIHAAP 23,95,62

YV40250. **VALERALDEHYDE, 5-FLUORO-**
MW: 104.14 MOLFM: O-F-C5-H9
SYN: 5-FLUOROPENTANAL *
TXDS: ipr-mus LD50:81 mg/kg JACSAT 78,4996,56

YV42000. **VALERALDEHYDE, 4-METHYL-**
CAS: 001119160 MW: 100.18 MOLFM: O-C6-H12
WLN: VH2Y
SYN: ISOCAPROALDEHYDE * 4-METHYL VALERALDEHYDE *
TXDS: skn-rbt LD50:4460 mg/kg AIHAAP 23,95,62

YV45500. **VALERAMIDE, 4-(DIMETHYLAMINO)-2,2-DIPHENYL-, MONOHYDROCHLORIDE, DL-**
CAS: 006191226 MW: 332.91 MOLFM: N2-O-C19-H24 .Cl-H
SYN: dl-AMINOPENTAMIDE HYDROCHLORIDE * alpha,alpha-DIPHENYL-gamma-DIMETHYLAMINOVALERAMIDE HYDROCHLORIDE *
TXDS: orl-mus LD50: 396 mg/kg JPETAB 100,325,50
ivn-mus LD50:35 mg/kg JPETAB 100,325,50

YV47250. **VALERAMIDE, N,N'-ETHYLENEBIS(5-(2-BROMOETHYLTHIO)-**
TXDS: ipr-mus LD50:15.2 mg/kg JPETAB 182,77,72

YV49000. **VALERAMIDE, N-METHYL-5-(TRIMETHYLAMMONIO)-, IODIDE**
MW: 299.21 MOLFM: N2-O-C9-H20 .I
TXDS: ivn-mus LD50:6 mg/kg BJPCBM 34,345,68

YV50750. **VALERAMIDE, 5-(TRIMETHYLAMMONIO)-, BROMIDE**
MW: 238.19 MOLFM: N2-O-C8-H18 .Br
TXDS: ivn-mus LD50:2800 ug/kg BJPCBM 34,345,68

YV52500. **VALERIAN**
TXDS: orl-rat LD50: 15 mg/kg PHARAT 14,435,59

YV56000. **VALARIC ACID**
CAS: 000109524 MW: 102.15 MOLFM: O2-C5-H10
WLN: QV4
SYN: PENTANOIC ACID * n-VALARIC ACID *
TXDS: ivn-mus LD50:1290 mg/kg APTOA6 18,141,61

YV57750. **n-VALARIC ACID** see: YV56000 VALARIC ACID

YV59500. **VALERAMIDE, 2-ETHYL-3-METHYL-**
CAS: 004171135 MW: 337.41 MOLFM: N-O-C8-H17
WLN: ZVY2&Y2
SYN: AXIQUEL * ETHYLMETHYL VALERAMIDE * 2-ETHYL-3-METHYLVALERAMIDE * MCN-X-181 * MI 181 * NIRVANIL * VALMETAMIDE * VALMETHAMIDE * VALNOCTAMIDE *
TXDS: orl-rat LD50:760 mg/kg 27ZQAG -,429,72
ipr-rat LD50:580 mg/kg 27ZQAG -,429,72
orl-mus LD50:1080 mg/kg 27ZQAG -,429,72
ipr-mus LD50:540 mg/kg 27ZQAG -,429,72

YV59930. **VALERAN DI-n-BUTYLCINICITY (Czech)** see: XQ08750 TIN, DI-n-BUTYL-, DIPENTANOATE

YV60360. **VALERANONE** see: QK50750 1(2H)-NAPHTHALENONE, OCTAHYDRO-7-beta-IDOPROPYL-4a-alpha,8a-alpha-DIMETHYL-

YV60790. **VALERGINE** see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

YV61250. **VALERIC ACID, alpha-BROMO-** see: YV63000 VALERIC ACID, 2-BROMO-

YV63000. **VALERIC ACID, 2-BROMO-**
CAS: 000584930 MW: 181.05 MOLFM: O2-Br-C5-H9
WLN: QVYE3
SYN: alpha-BROMOVALERIC ACID * VALERIC ACID, alpha-BROMO- *
TXDS: orl-mus LD50:380 mg/kg JPETAB 86,336,46

YV64750. **VALERIC ACID,alpha,alpha-DIBROMO-,ETHYL ESTER**
MW: 287.85 MOLFM: O2-Br2-C7-H12
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 4,323,52

YV66500. **VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, ETHYL ESTER, HYDROCHLORIDE**
MW: 361.95 MOLFM: N-O2-C21-H27 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ETHYL ESTER, HYDROCHLORIDE *
TXDS: scu-mus LD50:110 mg/kg JPETAB 98,121,50

YV68250. VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, ISOPROPYL ESTER, HYDROCHLORIDE
MW: 375.98 MOLFM: N-O2-C22-H29 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL PENTANOATE, ISOPROPYL ESTER, HYDROCHLORIDE *
TXDS: scu-mus LD50:200 mg/kg JPETAB 98,121,50

YV70000. VALERIC ACID, 4-(N,N-DIMETHYLAMINO)-2,2-DIPHENYL-, METHYL ESTER, HYDROCHLORIDE
MW: 347.92 MOLFM: N-O2-C20-H25 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYL-PENTANOATE, METHYL ESTER HYDROCHLORIDE *
TXDS: scu-mus LD50:90 mg/kg JPETAB 98,121,50

YV71750. VALERIC ACID, 2,2-DIPHENYL-, 2-(DIETHYLAMINO)ETHYL ESTER, HYDROCHLORIDE
CAS: 000062680 MW: 390.01 MOLFM: N-O2-C23-H31 .Cl-H
WLN: 3XR&R&VO2N2&2 &GH
SYN: DIETHYLAMINOETHANOL ESTER of DIPHENYLPROPYLACETIC ACID HYDROCHLORIDE * 2'-DIETHYLAMINOETHYL 2,2-DIPHENYLPENTANOATE HYDROCHLORIDE * beta-DIETHYLAMINOETHYL DIPHENYLPROPYLACETATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL alpha,alpha-DIPHENYL VALERATE HYDROCHLORIDE * 2-DIETHYLAMINOETHYL 2,2-DIPHENYLVALERATE HYDROCHLORIDE * PROADIFEN HYDROCHLORIDE * PROAFIDEN HYDROCHLORIDE * PROPYLADIPHENIN * 5171 RP * SKF 525A * U 5446 *
TXDS: orl-hmn TDLo:357 ug/kg TFX:PSY 27ZQAG -,366,72
orl-rat LD50:2140 mg/kg 27ZQAG -,366,72
ipr-rat LD50:163 mg/kg 27ZQAG -,366,72
orl-mus LD50:538 mg/kg 27ZQAG -,366,72
ipr-mus LD50:118 mg/kg 27ZQAG -,366,72
scu-mus LD50:90 mg/kg JPETAB 98,121,50
ivn-mus LD50:60 mg/kg 27ZQAG -,366,72

YV73500. VALERIC ACID, 4,5-EPOXY-2-(2,3-EPOXYPROPYL)-, METHYL ESTER
MW: 186.23 MOLFM: O4-C9-H14
WLN: T3OTJ B1- 2YVO1
SYN: 4,5-EPOXY-2-(2,3-EPOXYPROPYL)VALERIC ACID, METHYL ESTER * METHYL DIEPOXYDIALLYLACETATE *
TXDS: ihl-mus TDLo:3700 mg/kg TFX:NEO RARSAM 3,193,63

YV75250. VALERIC ACID, delta-HYDROXY-, delta-LACTONE
MW: 100.03 MOLFM: O2-C5-H8
TXDS: ipr-mus LDLo:512 mg/kg CBCCT* 2,136,50

YV77000. VALERIC ACID, 2-METHYL-
CAS: 000097610 MW: 116.18 MOLFM: O2-C6-H12
WLN: QVY3
SYN: 2-METHYLPENTANOIC ACID *
TXDS: orl-rat LD50: 2040 mg/kg AMIHBC 10,61,54

YV77700. VALERIC ACID, 3-METHYL-2-PHENYL-, ester with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE ee: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

YV78750. VALERIC ACID, 2-PROPYL-
CAS: 000099661 MW: 145.25 MOLFM: O2-C8-H17
WLN: QVY3&3
SYN: ACETIC ACID, DIPROPYL- * DIPROPYLACETIC ACID * 2-PROPYLVALERIC ACID *
TXDS: orl-rat LD50:670 mg/kg FCTXAV 2,327,64

YV80500. VALERIC ACID, 5,5'-THIODI-
CAS: 010341170 MW: 234.34 MOLFM: O4-S-C10-H18
WLN: QV4S4VQ
TXDS: orl-rat LD50: 3500 mg/kg SCIIR* -,74,60

YV84000. VALERONITRILE, 4-DIMETHYLAMINO-2,2-DIPHENYL-, HYDROCHLORIDE
MW: 314.89 MOLFM: N2-C19-H22 .Cl-H
SYN: 4-DIMETHYLAMINO-2,2-DIPHENYLVALERONITRILE HYDROCHLORIDE *
TXDS: scu-mus LD50:150 mg/kg JPETAB 98,121,50

YV85750. VALERONITRILE, 5-FLUORO-
MW: 101.14 MOLFM: N-F-C5-H8
SYN: 5-FLUOROVALERONITRILE *
TXDS: ipr-mus LD50:1 mg/kg JACSAT 78,3484,56

YV87500. VALERONITRILE, delta,delta'-OXYDI-
MW: 181.09 MOLFM: N2-O-C10-H16
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,136,50

YV89250. VALEROPHENONE, p-AMINO-
MW: 177.27 MOLFM: N-O-C11-H15
WLN: ZR DV4
SYN: p-AMINO VALEROPHENONE *
TXDS: ipr-mus LD50:120 mg/kg FEPRA7 6,348,47

YV89500. VALMETAMIDE see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

YV91000. VALEROPHENONE, 4'-METHYL-2-(1-PYRROLIDINYL)-, HYDROCHLORIDE
CAS: 001147622 MW: 245.40 MOLFM: N-O-C16-H23 Cl-H
SYN: F 1983 * 1-(p-METHYLPHENYL)-2-PYRROLIDYL-1-PENTANONE HYDROCHLORIDE * 4'-METHYL-2-(1-PYRROLIDINYL)VALEROPHENONE HYDROCHLORIDE * PYROVALERONE HYDROCHLORIDE * 1-p-TOLYL-1-OXO-2-PYRROLIDINO-n-PENTANE HYDROCHLORIDE *
TXDS: orl-hmn TDLo:860 ug/kg TFX:PSY PSYPAG 8,79,65
orl-rat LD50:620 mg/kg 27ZQAG -,294,72
ivn-rat LD50:47 mg/kg 27ZQAG -,294,72
orl-mus LD50:330 mg/kg 27ZQAG -,294,72
scu-mus LD50:261 mg/kg 27ZQAG -,294,72
ivn-mus LD50:43 mg/kg 27ZQAG -,294,72
orl-rbt LD50:360 mg/kg 27ZQAG -,294,72

YV91580. VALETHAMATE see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

YV92160. VALETHAMATE BROMIDE see: BQ03500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, 3-METHYL-2-PHENYLVALERATE

YV92750. VALGESIC see: AE42000 ACETANILIDE, 4'-HYDROXY-

YV93300. VALGRAINE see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

YV94000. VALINE ALDEHYDE see: NQ40250 ISOBUTYRALDEHYDE

YV94500. VALINE, 3-MERCAPTO-, D-
CAS: 000052675 MW: 149.23 MOLFM: N-O2-S-C5-H11
WLN: SHX&&YZVQ -D
SYN: CUPRIMINE * D-3-MERCAPTOVALINE * PENICILLAMINE, D- * D-PENICILLAMINE *
TXDS: orl-rat TDLo:16 g/kg/(10-17D preg) TJADAB 5,33,72
TFX:TER

YV95400. VALIUM see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

YV96250. VALLERGINE see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

YV98000. VALLENE see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

YW00500. VALMID see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

YW01000. VALMIDATE see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

YW01750. VALMORIN see: DM36750 4H-1,3-BENZOXAZIN-4-ONE, 2-(2-CHLOROETHYL)-2,3-DIHYDRO-

YW02430. VALNOCTAMIDE see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

YW03010. VALOID see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

YW03500. VALZIN see: YT22750 UREA, (p-ETHOXYPHENYL)-

YW05250. VAMIDOATE see: TF85750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with2-((2-MERCAPTOETHYL)THIO-, N-METHYLPROPIONAMIDE

YW07000. VAMIDOTHION see: TF85750 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL ESTER, S-ESTER with2-((2-MERCAPTOETHYL)THIO-, N-METHYLPROPIONAMIDE

YW08750. VANADIC ACID, AMMONIUM SALT
CAS: 007803556 MW: 117.99 MOLFM: O3-V .N-H4
WLN: VA O2-Q ZH
SYN: AMMONIUM METAVANADATE * AMMONIUM METAVANADATE * AMMONIUM VANADATE *
TXDS: orl-rat LD50:160 mg/kg AIHAAP 30,470,69
scu-rbt LDLo:15 mg/kg TXAPA9 1,38,59

YW10500. VANADIC ACID, MONOSODIUM SALT
MW: 121.93 MOLFM: O3-V .Na
SYN: SODIUM VANADATE *
TXDS: ipr-rat LDLo:10 mg/kg JPETAB 58,454,35

YW12250. VANADIC ANHYDRIDE see: YW24500 VANADIUM PENTOXIDE

YW14000. VANADIUM(III) CHLORIDE see: YW28000 VANADIUM TRICHLORIDE

YW15750. VANADIUM DICHLORIDE
CAS: 010580526 MW: 121.84 MOLFM: Cl2-V
TXDS: orl-rat LD50: 540 mg/kg AIHAAP 30,470,69

YW17500. VANADIUM OXIDE (V2O3)
CAS: 001314347 MW: 149.88 MOLFM: O3-V2
SYN: VANADIC OXIDE * VANADIUM SESQUIOXIDE * VANADIUM TRIOXIDE *
TXDS: itr-rat LDLo:125 mg/kg NTIS** AEC-TR-6710,56,67

YW18400. VEGASERPINA see: ZG01750 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYLCARBONATE

YW19250. VANADIUM, OXYSULFATO-
CAS: 001344645 MW: 163.00 MOLFM: O5-S-V
SYN: C.I. 77940 * VANADYL SULFATE *
TXDS: ipr-mus LD50:45 mg/kg COREAF 256,1043,63

YW21000. VANADIUM OXYTRICHLORIDE see: YW29750 VANADIUM, TRICHLOROOXO-

YW22750. VANADIUM PENTAOXIDE see: YW24500 VANADIUM PENTOXIDE

YW24500. VANADIUM PENTOXIDE
CAS: 001314621 MW: 181.88 MOLFM: O5-V2
WLN: .VA2.O5
SYN: C.I. 77938 * VANADIC ANHYDRIDE * VANADIUM PENTAOXIDE *
TXDS: ihl-hmn TCLo:1 mg/m3/8H TFX:ALR AEHLAU 14,709,67
ihl-rat LCLo:70 mg/m3/2H NTIS** AEC-TR-6710,56,67
itr-rat LDLo:25 mg/kg NTIS** AEC-TR-6710,56,67
U.S. OCCUPATIONAL STANDARD USOS-air - FEREAC 37,22139,72

YW26250. VANADIUM TETRACHLORIDE
CAS: 007632511 MW: 192.74 MOLFM: Cl4-V
TXDS: orl-rat LD50: 160 mg/kg AIHAAP 30,470,69

YW28000. VANADIUM TRICHLORIDE
CAS: 007718981 MW: 157.29 MOLFM: Cl3-V
WLN: VA G3
SYN: VANADIUM(III) CHLORIDE *
TXDS: orl-rat LD50: 350 mg/kg AIHAAP 30,470,69

YW29750. VANADIUM, TRICHLOROOXO-
CAS: 007727186 MW: 173.29 MOLFM: O-Cl3-V
WLN: VA G3-O
SYN: VANADIUM OXYTRICHLORIDE * VANADYL TRICHLORIDE *
TXDS: orl-rat LD50:140 mg/kg AIHAAP 30,470,69

YW31500. VANADYL SULFATE see: YW19250 VANADIUM OXYSULFATO-

YW32000. VANADIC OXIDE see: YW17500 VANADIUM OXIDE (V2O3)

YW32500. VANADIUM SESQUIOXIDE see: YW17500 VANADIUM OXIDE (V2O3)

YW33000. VANADIUM TRIOXIDE see: YW17500 VANADIUM OXIDE (V2O3)

YW33250. VANADYL TRICHLORIDE see: YW29750 VANADIUM, TRICHLOROOXO-

YW35000. VANAY see: AK36750 ACETIN, TRI-

YW36750. VANCIDE 89 see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YW38500. VANCIDE BL see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

YW40250. VANCIDE KS see: WH85750 STANNANE, HYDROXYTRIPHENYL-

YW42000. VANCIDE TH see: XY92750 s-TRIAZINE, HEXAHYDRO-1,3,5-TRIETHYL-

YW42900. VANCOCIN see: YW43750 VANCOMYCIN

YW43750. VANCOMYCIN
CAS: 001404906
SYN: VANCOCIN *
TXDS: ivn-mus LD50:400 mg/kg 12VXA5 8,1101,68

YW44300. VANDID see: YW52500 VANILLAMIDE,N,N-DIETHYL

YW44900. VAN DYK 264 see: R885750 5-NORBORNENE-2,3-DICARBOXIMIDE, N-(2-ETHYLHEXYL)-

YW45500. VANGARD K see: GW50750 4-CYCLOHEXENE-1,2-DICARBOXIMIDE, N-(TRICHLOROMETHYL)THIO-

YW47250. VANILLA see: YW57750 VANILLIN

YW49000. VANILLAL see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

YW50750. VANILLALDEHYDE see: YW57750 VANILLIN

YW52500. VANILLAMIDE,N,N-DIETHYL
CAS: 000304847 MW: 223.30 MOLFM: N-O3-C12-H17
WLN: 2N2&VR DQ CO1
SYN: CARDIOVAMIL * CARDIOVANIL * DIETHAMIVAN * N,N-DIETHYLVANILLAMIDE * EMIVAN * ETAMIVAN * ETHAMIVAN * 3-METHOXY-4-HYDROXYBENZOIC ACID DIETHYLAMIDE * SEVINAL * VANDID * VANILLIC ACID DIETHYLAMIDE *
TXDS: ipr-rat LD50:40 mg/kg 27ZQAG -,377,72
orl-mus LD50:67 mg/kg RPOBAR 1,423,64
ipr-mus LD50:38 mg/kg RPOBAR 1,423,64
scu-mus LD50:57 mg/kg RPOBAR 1,423,64
ivn-mus LD50:15 mg/kg 27ZQAG -,377,72
orl-dog LD50:300 mg/kg 27ZQAG -,377,72
ivn-dog LD50:30 mg/kg 27ZQAG -,377,72

YW53400. VANILLIC ACID DIETHYLAMIDE see: YW52500 VANILLAMIDE,N,N-DIETHYL

YW54250. VANILLIC ACID, ETHYL ESTER
CAS: 000617050 MW: 196.22 MOLFM: O4-C10-H12
SYN: ETHYL VANILLATE *
TXDS: scu-rat LD50:2000 mg/kg 27ZRAJ 1,-,55

YW56000. VANILLIC ALDEHYDE see: YW57750 VANILLIN

YW57750. VANILLIN
CAS: 000121335 MW: 152.16 MOLFM: O3-C8-H8
WLN: VHR DQ CO1
SYN: m-ANISALDEHYDE, 4-HYDROXY- * BENZALDEHYDE, 4-HYDROXY-3-METHOXY- * 4-HYDROXY-3-METHOXYBENZALDEHYDE * 3-METHOXY-4-HYDROXYBENZALDEHYDE * PROTOCATECHUALDEHYDE, METHYL- * VANILLA * VANILLALDEHYDE * VANILLIC ALDEHYDE *
TXDS: orl-rat LD50:1580 mg/kg FCTXAV 2,327,64
ipr-rat LD50:1160 mg/kg COREAF 243,609,56
scu-rat LD50:1500 mg/kg FAONAU -,79,67
ipr-mus LD50:475 mg/kg FAONAU -,79,67
ivn-dog LDLo:1320 mg/kg COREAF 236,2549,53
orl-rbt LDLo:3000 mg/kg JAPMA8 29,425,40
orl-gpg LD50:1400 mg/kg FCTXAV 2,327,64
ipr-gpg LD50:1190 mg/kg COREAF 236,2549,53

YW59500. VANILLIN, ETHYL- see: CU61250 BENZALDEHYDE, 3-ETHOXY-4-HYDROXY-

YW61250. VANILLYL ALCOHOL, alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-HYDROCHLORIDE
CAS: 014358500 MW: 366.65 MOLFM: N-O4-C19-H25 .Cl-H
WLN: 1OR BQ EYQY&MY1QR &GH
SYN: METHOXYISOXSUPRINE HYDROCHLORIDE *
TXDS: orl-rat LD50: 320 mg/kg TXAPA9 18,185,71

YW63000. VANITROPE see: SL38500 PHENOL, 2-ETHOXY-5-PROPENYL-

YW64750. VANTYL see: GD40250 CINCHONINIC ACID, 2-PHENYL-

YW66500. VANZOATE see: DG42000 BENZOIC ACID, BENZYL ESTER

YW68250. VAPAM see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

YW69100. VAPEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (O-)-

YW70000. VAPONA see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

YW70580. VAPONEFRIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

YW71160. VAPOPHOS see: RG12250 OCTADECANOIC ACID, 9,10: 12,13-DIEPOXY-

YW71750. VAPORPAC see: MQ47250 HEXYLAMINE, 1,5-DIMETHYL-

YW73500. VAPOTONE see: UX68250 PYROPHOSPHORIC ACID, TETRAETHYL ESTER

YW74080. VARITOL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

YW74370. VASALGIN see: CP85750 BARBITURIC ACID, 5-ALLYL-5-(2-HYDROXYPROPYL)-

YW74660. VASAZOL see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

YW74950. VASAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

YW75250. VASIMID see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

YW77000. VASOCONSTRICTINE see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, .(-)-

YW78750. VASOCONSTRICTOR see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

YW80500. VASODIL see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

YW82250. VASODILAN see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

YW84000. VASODILATAN see: NJ19250 2-IMIDAZOLINE, 2-BENZYL-

YW85750. VASODILIAN see: DO80500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-2-PHENOXYETHYL)AMINO)ETHYL)-

YW86000. VASOKELLINA see: LV10500 5H-FURO(3,2-g) (1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

YW86330. VASOKELLINA see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

YW86620. VASOREX see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

YW86910. VASOTON see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL-, (-)-

YW87200. VASOTON see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

YW87500. VASOTONIN see: DO26250 BENZYL ALCOHOL, 3,4-DIHYDROXY-alpha-((METHYLAMINO)METHYL)-, (-)-

YW89250. VASOXINE see: DN40250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

YW91000. VASOXINE HYDROCHLORIDE see: DN40250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

YW92750. VASOXYL HYDROCHLORIDE see: DN40250 BENZYL ALCOHOL, alpha-(1-AMINOETHYL)-2,5-DIMETHOXY-, HYDROCHLORIDE

YW95400. VATRAN see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

YW96250. VATSOL OT see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL) ESTER, SODIUM SALT

YW98000. VAZO V INYL POLYMERIZATION CATALYST see: TZ47250 PROPANENITRILE, 2,2'-AZOBIS(2-METHYL-

YW99000. VALMETHAMIDE see: YV59500 VALERAMIDE, 2-ETHYL-3-METHYL-

YX01750. V-C-13 see: TF03500 PHOSPHOROTHIOIC ACID, o-2,4-DICHLOROPHENYL-o,o-DIETHYL ESTER

YX03500. V-C 3-764 see: TA80500 PHOSPHONODITHIOIC ACID, METHYL-, O-PHENYL S-PROPYL ESTER

YX05250. V-C 3-668 see: TG52500 PHOSPHOROTRITHIOIC ACID, O-METHYL S,S-DIPROPYL

YX07000. V-C 3-670 see: TB22750 PHOSPHONOTRITHIOIC ACID, S,S-DIPROPYL METHYL

YX08750. V-C 3-780 see: TB24500 PHOSPHONOTRITHIOIC ACID, METHYL-, S-PROPYL S-DIETHYLSUCCINATE

YX10500. V-CILLIN K see: XH92750 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENOXY-ACETAMIDO)-, MONOPOTASSIUM SALT

YX12250. VCN see: AT52500 ACRYLONITRILE

YX14000. VC13 NEMACIDE see: TF03500 PHOSPHOROTHIOIC ACID, O-(2,4-DICHLOROPHENYL)-O,O-DIETHYLESTER

YX15750. VEDERON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

YX17500. VEGADEX see: EZ50750 CARBAMIC ACID, DIETHYLDITHIO-2-CHLOROALLYL ESTER

YX19250. VEGIBEN see: DG19250 BENZOIC ACID, 3-AMINO-2,5-DICHLORO-

YX21000. VELBAN see: YY84000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

YX21430. VESALIUM see: EU15750 BUTYROPHENONE, 4-(4-(p-CHLOROPHENYL)-4-HYDROXYPIPERIDINO)-4'-FLUORO-

YX21860. VESPARAX-WIRKSTOFF see: JH26250 3,6-DIOXAOCTANOL, 8-(4-(4-CHLOROPHENYLPHENYLMETHYL)PIPERAZINYL)-

YX22290. VESPARAZ-WIRKSTOFF see: KK22750 ETHANOL, 2-(2-(4-(p-CHLORO-alpha-PHENYLBENZYL)-1-PIPERAZINYL)ETHOXY)-

YX22750. VELBE see: YY84000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

YX23550. VELMOL see: WN05250 SUCCINIC ACID, SULFO-, 1,4-BIS(2-ETHYLHEXYL)ESTER, SODIUM SALT

YX24500. VELSICOL see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YX26250. VELSICOL 104 see: PC07000 4,7-METHANOINDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3a,4,7,7a-TETRAHYDRO-

YX27100. VETACTIL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

YX28000. VELSICOL C see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YX28900. VETERINARY NITROFURAZONE see: LT77000 2-FURALDEHYDE, 5-NITRO-, SEMICARBAZONE

YX29750. VELSICOL 1068 see: PB98000 4,7-METHANOINDAN, 1,2,4,5,6,7,8,8-OCTACHLORO-3a,4,7,7a-TETRAHYDRO-

YX31500. VELSICOL COMPOUND C see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YX32090. VETOL see: UQ10500 4H-PYRAN-4-ONE, 3-HYDROXY-2-METHYL-

YX32680. VETRANQUILL see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

YX33250. VELSICOL COMPOUND R see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

YX35000. VELSICOL 53-CS-17 see: PB94500 4,7-METHANOINDAN,1,4,5,6,7,8,8-HEPTACHLORO-2,3-EPOXY-3a,4,7,7a-TETRAHYDRO-

YX36750. VELSICOL 58-CS-11 see: DG75250 BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-

YX38500. VELSICOL 58-CS-25 see: BZ50750 o-ANISIC ACID, 3,5,6-TRICHLORO-

YX40250. VENENIFERIN
TXDS: ivn-cat LD50:0.37 mg/kg JPETAB 111,365,54

YX40830. VENA see: KR68250 ETHYLAMINE, 2-(DIPHENYLMETHOXY)-N,N-DIMETHYL-

YX41410. VENCIPON see: KB07000 EPHEDRINE, D-(-)-

YX42000. VENTOX see: AT52500 ACRYLONITRILE

YX43750. VENTRAMINE see: QS43750 NICOTINAMIDE, N,N-DIETHYL-

YX45500. VENTRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

YX47250. VENZONATE see: DG42000 BENZOIC ACID, BENZYL ESTER

YX49000. VERACTIL see: SO61250 PHENOTHIAZINE, (1)10-(3-DIMETHYLAMINO-2-METHYLPROPYL)-2-METHOXY-

YX50200. VERACTYL see: SO61250 PHENOTHIAZINE, 10(3-(DIMETHYLAMINO)-2-METHYLPROPYL)-2-METHOXY-

YX50750. VERATENSINE see: FL54250 CEVANE-3-beta,4-beta,7-alpha,14,15-alpha,16-beta,20-HEPTOL, 4,9-EPOXY-, 15-((0)-2-HYDROXY-2-METHYLBUTYRATE) 3-((-)-2-METHYLBUTYRATE)

YX52500. VERATRIC ACID, 4-((ETHYL(p-METHOXY-alpha-METHYLPHENETHYL))AMINO)BUTYL ESTER
CAS: 003625067 MW: 429.61 MOLFM: N-O5-C25-H35
WLN: 1OR BO1 DVO4N2&Y1R DO1
SYN: MEBEVERINE *
TXDS: orl-mus LD50:995 mg/kg AIPTAK 145,378,63
ipr-mus LD50:199 mg/kg AIPTAK 145,378,63
scu-mus LD50:324 mg/kg AIPTAK 145,378,63
ivn-mus LD50:24 mg/kg AIPTAK 145,378,63

YX54250. VERATRIC ACID, 4-(ETHYL(p-METHOXY-alpha-METHYLPHENETHYL)AMINO)BUTYL ESTERHYDROCHLORIDE
CAS: 002753459 MW: 466.07 MOLFM: N-O5-C25-H35 .Cl-H
SYN: MEBEVERINE HYDROCHLORIDE *
TXDS: ipr-mus LD50:150 mg/kg 27ZQAG -,338,72

YX56000. VERATRIDINE
CAS: 000071625 MW: 67..88 MOLFM: N-O11-C36-H51
WLN: T J6 H6 E6 D5665/TC& 'JATU C& ON TX C&OTJ EQ GQ HQ IQ I M RQ U A&OVR CO1)O1& B&Q -A&IMA&B& -BEGHR
SYN: 3-VERATROYLVERACEVINE *
TXDS: ipr-rat LD50:3500 ug/kg JPETAB 78,238,43
ipr-mus LD50:1350 ug/k PSEBAA 76,847,51

YX57750. VERATRIDINE HYDROCHLORIDE
MW: 67..34 MOLFM: N-O11-C36-H51 .Cl-H
TXDS: ivn-mus LD50:444 ug/kg JPETAB 82,167,44

YX59500. VERATRINE
CAS: MX8028577
SYN: SABADILLA . *
TXDS: orl-rat LDLo:25 mg/kg NCNSA6 5,47,53
orl-rat LD50:4000 mg/kg WRPCA2 9,119,70
ipr-mus LD50:7.5 mg/kg PSEBAA 76,847,51

YX61250. VERATROL see: CZ64750 BENZENE, o-DIMETHOXY-

YX63000. VERATROLE see: CZ64750 BENZENE, o-DIMETHOXY-

YX64750. VERATROLE, 4-t-BUTYL- see: CZ 8250 BENZENE, o-DIMETHOXY-4-t-BUTYL-

YX66500. VERATROLE METHYL ETHER see: CY24500 BENZENE, 4-ALLYL-1,2-DIMETHOXY-

YX68250. 3-VERATROYLVERACEVINE see: Y.56000 VERATRIDINE

YX70000. VERATRONE
TXDS: ipr-mus LD50:2.5 mg/kg FEPRA7 9,257,50

YX71750. VERATRUM VIRIDE see: YX7875 VERILOID

YX73500. VERATRUM VIRIDE ALKALOIDS EXTRACT see: YX78750 VERILOID

YX75250. d-VERBENOL
MW: 151.09 MOLFM: O-C10-H15
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 7,794,55

YX77000. d-VERBENONE see: TK50750 2-PINEN-4-ONE, (1R,5R)-(0)-

YX78000. VEREDEN see: SC50750 1-PENTEN-3-OL, 3-METHYL-, CARBAMATE

YX78750. VERILOID
CAS: MX8002399
SYN: ALKAVERVIR * VERATRUM VIRIDE * VERATRUM VIRIDE ALKALOIDS EXTRACT *
TXDS: orl-rat LD50:12 mg/kg FEPRA7 9,257,50
ipr-rat LD50:1690 ug/kg PSEBAA 76,847,51
ivn-rat LD50:440 ug/kg PSEBAA 76,847,51
orl-mus LD50:4500 ug/k PSEBAA 76,847,51
ipr-mus LD50:3 mg/kg PSEBAA 76,847,51
ivn-mus LD50:430 ug/kg PSEBAA 85,400,54
orl-rbt LD50:18 mg/kg PSEBAA 76,847,51
ivn-rbt LD50:27 ug/kg PSEBAA 76,847,51

YX79180. VERINA see: EO24500 BENZYL ALCOHOL, p-HYDROXY-alpha-(1-((1-METHYL-3-PHENYLPROPYL)AMINO)ETHYL)-, HYDROCHLORIDE

YX79610. VERITAIN see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

YX80040. VERITOL see: SL84000 PHENOL, p-(2-(METHYLAMINO)PROPYL)-

YX80500. VERMISOL see: TM01750 PIPERAZINE, HEXAHYDRATE

YX81600. VERMITIN see: SN50750 PHENOTHIAZINE

YX82250. VERMITIN see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

YX84000. VERNAM see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

YX85750. VERNDATE
TXDS: orl-rat LD50: 1780 mg/k WRPCA2 7,5,68

YX87500. VERNOLATE see: FA47250 CARBAMIC ACID, DIPROPYLTHIO-, S-PROPYL ESTER

YX89250. VERODIGEN see: LZ01750 GITALIN

YX91000. VEROLETTEN see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

YX92750. VEROLETTIN see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

YX94500. VERONAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

YX96250. VERONAL SODIUM see: CQ3850 BARBITURIC ACID, 5,5-DIETHYL-, SODIUM SALT

YX98000. VEROPHEN see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

YY01750. VERSENE see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

YY03500. VERSENE 9 see: AH52500 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TRISODIUM SALT

YY05250. VERSENE 67 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

YY07000. VERSENE 100 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA- TETRASODIUM SALT

YY08750. VERSENE ACID see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

YY10500. VERSENE BEADS see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA- TETRASODIUM SALT

YY12250. VERSENE FE 3 see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA- TETRASODIUM SALT

YY14000. VERSENE POWDER see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA- TETRASODIUM SALT

YY15750. VERSIDYNE see: NW73500 ISOQUINOLINE, 1-(p-CHLOROPHENETHYL)-1,2,3,4-TETRAHYDRO-6,7-DIMETHOXY-2-METHYL-

YY17500. VERSOMNAL see: CQ68250 BARBITURIC ACID, 5-ETHYL-5-PHENYL-

YY19250. VERTOLAN see: WO92750 SULFANILAMIDE, N(SUP 1)-(4,6-DIMETHYL-2-PYRIMIDINYL)-

YY21000. VERTON D see: AG68250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-

YY22750. VESPERAL see: CQ35000 BARBITURIC ACID, 5,5-DIETHYL-

YY24500. VESPRIN HYDROCHLORIDE see: SO89250 PHENOTHIAZINE, 10-(3-(DIMETHYLAMINO)PROPYL)-2-(TRIFLUOROMETHYL)-, MONOHYDROCHLORIDE

YY26250. VESTROL see: KX45500 ETHYLENE, TRICHLORO-

YY28000. VETALIN S see: XI73500 THIAMINE, MONOHYDROCHLORIDE

YY29750. VETICILLIN see: XH98000 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXYLIC ACID, 3,3-DIMETHYL-7-OXO-6-(2-PHENYL ACETAMIDO)-, MONOSODIUM SALT

YY31500. VETIDREX see: DK91000 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-3,4-DIHYDRO-, 1,1-DIOXIDE

YY33250. VETSIN see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(O)-

YY35000. VIALIN see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

YY36750. VIANOL see: GO78750 p-CRESOL, 2,6-DI-tert-BUTYL-

YY37600. VIBAZINE see: TL03500 PIPERAZINE, 1-(p-tert-BUTYLBENZYL)-4-(p-CHLORO-alpha-PHENYLBENZYL)-,DIHYDROCHLORIDE

YY38500. VIBRAMYCIN
TXDS: orl-rat LD50: 2000 mg/kg TXAPA9 10,402,67

YY40250. VICTAWET 41 170
DEF:PHOSPHOROUS containing compound (JAPMA8 38,428,49)
TXDS: orl-mus LD50:2560 mg/kg JAPMA8 38,428,49
ivn-mus LD50:250 mg/kg JAPMA8 38,428,49

YY42000. VICTORIA GREEN see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

YY43750. VICTORIA GREEN B see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

YY45500. VICTORIA GREEN S see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

YY47250. VICTORIA GREEN WB see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIEMTHYL-, CHLORIDE

YY49000. VICTORIA GREEN WPB see: BP98000 AMMONIUM, (4-(p-(DIMETHYLAMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

YY50750. VICTORIA ORANGE see: GO98000 p-CRESOL, 2,6-DINITRO-

YY52500. VICTORIA SCARLET 3R see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

YY54250. VICTORIA SCARLET RED see: QK22750 1,3-NAPHTHALENESULFONIC ACID, 7-HYDROXY-8-((4-SULFO-1-NAPHTHYL)AZO)-, TRISODIUM SALT

YY56000. VICTORIA YELLOW see: GO98000 p-CRESOL, 2,6-DINITRO-

YY57750. VICTOR TSPP see: UX73500 PYROPHOSPHORIC ACID, TETRASODIUM SALT

YY58600. VIDDEN D see: TY01750 PROPANE, 1,2-DICHLORO-, mixed with PROPENE, 1,3-DICHLORO-

YY59500. VIDEOPHEL see: SM84000 PHENOLPHTHALEIN, 3',3'',5',5''-TETRAIODO-, DISODIUM SALT

YY61250. VIKANE see: WT50750 SULFURYL FLUORIDE

YY62100. VILLIAUMITE see: WA96250 SODIUM FLUOALUMINATE

YY63000. VILLIAUMITE see: WB03500 SODIUM FLUORIDE

YY64750. VINACETIN
CAS: 001404940
TXDS: ipr-mus LDLo:660 mg/kg JANTAJ 6,73,53
ivn-mus LDLo:660 mg/kg JANTAJ 6,73,53

YY65180. VINACORT see: KV03500 ETHYLENE, CHLORO- POLYMER

YY65610. VINACTANE see: FJ26250 CELICOMYCIN

YY66040. VINACTIN A see: FJ26250 CELICOMYCIN

YY68250. VINBARBITAL SODIUM see: CQ56000 BARBITURIC ACID, 5-ETHYL-5-(1-METHYL-1-BUTENYL)-, SODIUMSALT

YY71750. VINBLASTIN see: YY80500 VINCALEUKOBLASTINE

YY73500. VINBLASTINE see: YY80500 VINCALEUKOBLASTINE

YY75250. VINBLASTINE SULFATE see: YY84000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

YY76100. VINCAIN see: AX78750 AJMALICINE

YY77000. VINCALEUCOBLASTIN see: YY80500 VINCALEUKOBLASTINE

YY78750. VINCALEUCOBLASTINE see: YY80500 VINCALEUKOBLASTINE

YY80500. VINCALEUKOBLASTINE
CAS: 000865214 MW: 811.08 MOLFM: N4-09-C46-H58
WLN: T C6 B5665 2AB S BX IN QN NU JH&&TTTTJ FO1 I KVO1 KQ LOV1 M2 E- NT F6 E596 A BN LM&&TTJ NVO1 Q Q2 -
SYN: NINCALUICOLFLASTINE * VINBLASTIN * VINBLASTINE * VINCALEUCOBLASTIN * VINCALEUCOBLASTINE * VINCOBLASTINE * VLB *
TXDS: ivn-mus LD50:17 mg/kg 12VXA5 8,1107,68

YY82250. VINCALEUKOBLASTINE, SULFATE see: YY84000 VINCALEUKOBLASTINE, SULFATE (1: 1) (SALT)

YY84000. VINCALEUKOBLASTINE, SULFATE (1:1) (SALT)
CAS: 000143679 MW: 909.29 MOLFM: N4-09-C46-H58 .O4-S-H2
SYN: 29060 LE * NSC 49842 * BELBAN * VELBE * VINBLASTINE SULFATE * VINCALEUKOBLASTINE, SULFATE *
TXDS: ipr-mus LDLo:2 mg/kg TXAPA9 23,288,72
par-mus TDLo:350 ug/kg(9th D Preg) TFX:TER TXAPA9 27,408,74

YY85750. VINCAMINE
CAS: 001617909 MW: 354.49 MOLFM: N2-O3-C21-H26
SYN: DECINCAN * DEVINCAN *
TXDS: scu-rat LD50:1000 mg/kg 12VXA5 8,1107,68

YY86600. VINCEIN see: AX78750 AJMALICINE

YY87500. VINCOBLASTINE see: YY80500 VINCALEUKOBLASTINE

YY89250. VINCRISTINE see: OH63000 LEUROCRISTINE

YY91000. VINEGAR ACID see: AF12250 ACETIC ACID

YY92750. VINEGAR NAPHTHA see: AH54250 ACETIC ACID, ETHYL ESTER

YY94500. VINEGAR SLATS see: AF75250 ACETIC ACID, CALCIUM SALT

YY96250. VI-NICOTYL see: QS36750 NICOTINAMIDE

YY97100. VI-NOCTYL see: QS36750 NICOTINAMIDE

YY98000. VINOTHIAM see: XI73500 THIAMINE, MONOHYDROCHLORIDE

YZ01750. VINYL ACETATE see: AK08750 ACETIC ACID VINYL ESTER

YZ03500. VINYLACETONITRILE see: EM80500 3-BUTENENITRILE

YZ03850. alpha-VINYL AE see: CM71750 1-AZIRIDINEETHANOL, alpha-VINYL-

YZ04200. beta-VINYL AE see: CM73500 1-AZIRIDINEETHANOL, beta-VINYL-

YZ04550. alpha-VINYL AE ACETATE see: CM75250 1-AZIRIDINEETHANOL, alpha-VINYL-, ACETATE

YZ04900. beta-VINYL AE ACETATE see: CM77000 1-AZIRIDINEETHANOL, beta-VINYL-, ACETATE

YZ05250. VINYL ALCOHOL, 2,2-DICHLORO-, DIMETHYL PHOSPHATE see: TC03500 PHOSPHORIC ACID,2,2-DICHLOROVINYL DIMETHYL ESTER

YZ07000. VINYLAMINE, N-ETHYL-N-NITROSO-
CAS: 013256138 MW: 100.14 MOLFM: N2-O-C4-H8
WLN: ONN2&1U1
SYN: N-ETHYL-N-NITROSOVINYLAMINE *
TXDS: orl-rat TDLo:230 mg/kg/25WI ARZNAD 19,1077,69
TFX:CAR

YZ08750. VINYLAMINE, N-METHYL-N-NITROSO-
CAS: 004549400 MW: 86.11 MOLFM: N2-O-C3-H6
WLN: ONN1&1U1
SYN: N-METHYL-N-NITROSOVINYLAMINE * METHYLVINYLNITROSAMINE *
TXDS: orl-rat TDLo:110 mg/kg/52WI ARZNAD 19,1077,69
TFX:CAR

YZ10500. VINYL A MONOMER see: AK08750 ACETIC ACID VINYL ESTER

YZ12250. VINYLARSONIC ACID, beta-CHLORO-
MW: 186.43 MOLFM: O3-As-Cl-C2-H4
SYN: beta-CHLOROVINYLARSONIC ACID *
TXDS: orl-rat LDLo: 50 mg/kg JPETAB 93,287,48

YZ13100. VINYLBENZEN (Czech) see: WL36750 STYRENE

YZ14000. VINYLBENZENE see: WL36750 STYRENE

YZ15750. VINYL BENZOATE see: DI10500 BENZOIC ACID, VINYL ESTER

YZ17500. VINYLBENZOL see: WL36750 STYRENE

YZ19250. VINYL-beta-BIS(beta-CHLOROETHYL)AMINO ETHYLSULFONE see: LC77000 ETHYLSULFONE,VINYL-beta-BIS(beta-CHLOROETHYL)AMINO-

YZ21000. VINYL BROMIDE (CAIG)** see: KU84000 ETHYLENE, BROMO-

YZ22750. VINYL 2-(BUTOXYETHYL) ETHER see: KH71750 ETHANE, 1-BUTOXY-2-VINYLOXY

YZ24500. VINYL BUTYL ETHER see: KN59500 ETHER, BUTYL VINYL

YZ26250. VINYL 5-(BUTYLMERCAPTOETHYL)ETHER see: KN57750 ETHER, 2-(BUTYLTHIO)ETHYL VINYL

YZ28000. VINYL BUTYRATE see: ET70000 BUTYRIC ACID, VINYL ESTER

YZ29750. VINYLCARBINOL see: BA50750 ALLYL ALCOHOL

YZ31500. VINYL CHLORIDE see: KU96250 ETHYLENE, CHLORO-

YZ33250. VINYL beta-CHLOROETHYL ETHER see: KN63000 ETHER,2-CHLOROETHYL VINYL

YZ35000. VINYL 2-CHLOROETHYL ETHER see: KN63000 ETHER, 2-CHLOROETHYL VINYL

YZ36750. VINYL C MONOMER see: KU96250 ETHYLENE, CHLORO-

YZ38500. VINYL CYANIDE see: AT52500 ACRYLONITRILE

YZ40250. VINYLCYCLOHEXANE see: GV77000 CYCLOHEXANE, VINYL-

YZ42000. 4-VINYLCYCLOHEXANE 1,2-EPOXIDE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ43750. VINYLCYCLOHEXANE MONOXIDE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ45500. 1-VINYLCYCLOHEXENE-3 see: GW66500 1-CYCLOHEXENE,4-VINYL

YZ47250. 4-VINYLCYCLOHEXENE see: GW66500 1-CYCLOHEXENE,4-VINYL

YZ49000. 1-VINYLCYCLOHEXYLCARBAMATE see: FD19250 CARBAMIC ACID, 1-VINYLCYCLOHEXYL ESTER

YZ50750. VINYL CYCLOHEXENE DIEPOXIDE see: DT49000 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

YZ52500. VINYL CYCLOHEXENE DIOXIDE see: DT49000 BICYCLO(4.1.0)HEPTANE,3-(EPOXYETHYL)-7-OXA-

YZ54250. 4-VINYLCYCLOHEXENE-1,2-EPOXIDE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ56000. VINYLCYCLOHEXENE MONOXIDE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ57750. 4-VINYLCYCLOHEXENE MONOXIDE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ59500. 1-VINYLCYCLOHEXYL CARBAMATE
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

YZ61250. VINYL-2-(N,N-DIMETHYLAMINO)ETHYL ETHER see: KN87500 ETHER, 2-(N,N-DIMETHYLAMINO)ETHYL VINYL

YZ63000. VINYL DISULFIDE

YZ63000. N-VINYLETHYLENEIMINE see: KX61250 ETHYLENIMINE, N-VINYL-
CAS: 015805342 MW: 118.22 MOLFM: S2-C4-H6
WLN: 1U1SS1U1
SYN: DIVINYL DISULFIDE
TXDS: ihl-rat LCLo:480 ppm/270 m3 BJIMAG 27,1,70

YZ64750. VINYLENE CARBONATE see: FG33250 CARBONIC ACID, cyclic VINYLENE ESTER

YZ66500. 1-VINYL-3,4-EPOXYCYCLOHEXANE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ68250. VINYLETHYLENE see: EI92750 1,3-BUTADIENE

YZ70000. VINYL-2-ETHYLHEXOATE see: MO78750 HEXANOIC ACID, 2-ETHYL-, VINYL ESTER

YZ71750. VINYL 2-ETHYLHEXYL ETHER see: KO01750 ETHER, 2-ETHYLHEXYL VINYL

YZ73500. VINYL S-(ETHYLMERCAPTOETHYL) ETHER see: KO07000 ETHER, 2-(ETHYLTHIO)ETHYL VINYL

YZ75250. VINYL FORMATE see: LR05250 FORMIC ACID, VINYL ESTER

YZ77000. VINYLFORMIC ACID see: AS43750 ACRYLIC ACID

YZ78750. VINYLDENE CHLORIDE (II) see: KV92750 ETHYLENE, 1,1-DICHLORO-

YZ80500. VINYLDINE CHLORIDE see: KV92750 ETHYLENE, 1,1-DICHLORO-

YZ81400. VINYLITE see: KV03500 ETHYLENE, CHLORO- POLYMER

YZ82250. VINYL 2-METHOXYETHYL ETHER see: KI49000 ETHANE, 1-METHOXY-2-(VINYLOXY)-

YZ84000. N-VINYL-N-METHYLACETAMIDE see: AC64750 ACETAMIDE,N-METHYL-N-VINYL

YZ85750. VINYL METHYL KETONE see: EM98000 3-BUTEN-2-ONE

YZ87500. VINYL MUCOCHLORATE
TXDS: ihl-rat LCLo:500 mg/m3 NDRC** -,10,43

YZ89250. 5-VINYL-2-NORBORNENE see: RC03500 2-NORBORNENE, 5-VINYL-

YZ91000. 3-VINYL-7-OXABICYCLO(4.1.0)HEPTANE see: RN87500 7-OXABICYCLO(4.1.0)HEPTANE, 3-ETHENYL-

YZ92750. VINYL PROPIONATE see: UA28000 PROPANOIC ACID, ETHENYL ESTER

YZ94500. VINYLSILICON TRICHLORIDE see: VV61250 SILANE, TRICHLOROETHENYL-

YZ96250. VINYL SULFONE see: KM71750 ETHENE, 1,1'-SULFONYLBIS-

YZ98000. VINYL SULFOXIDE
CAS: 001115157 MW: 102.16 MOLFM: O-S-C4-H6
WLN: 1U1SO&1U1
TXDS: orl-rat LDLo:100 mg/kg NCNSA6 5,43,53

Y057000. d-TUBOCURARINE CHLORIDE PENTAHYDRATE see: Y057750 TUBOCURARINE, DICHLORIDE, (0)-

ZA01750. VINYLSULFUR PENTAFLUORIDE MW: 154.11 MOLFM: S-F5-C2-H3
WLN: FSFFFF1U1
TXDS: ihl-rat LCLo:800 ppm/5H BJIMAG 27,1,70

ZA02500. VINYL TOLUENE see: XU03500 TOLUENE, VINYL-

ZA04000. VINYLTOLUENE see: WL50750 STYRENE, METHYL-

ZA05250. VINYL TRICHLORIDE see: KJ31500 ETHANE, 1,1,2-TRICHLORO-

ZA07000. VINYLTRICHLOROSILANE see: VV61250 SILANE, TRICHLOROETHENYL-

ZA08750. VINYLTRIMETHYLAMMONIUM BROMIDE see: BT36750 AMMONIUM, TRIMETHYLVINYL-, BROMIDE

ZA10500. VINYLTRIMETHYLAMMONIUM HYDROXIDE see: BT38500 AMMONIUM, TRIMETHYLVINYL-, HYDROXIDE

ZA12250. VINYL 2,6,8-TRIMETHYLNONYL ETHER see: KO45500 ETHER, 2,6,8-TRIMETHYLNONYL VINYL

ZA14000. VIO-BAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

ZA15750. VIOCID see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ZA16600. VIOCIN see: FJ26250 CELICOMYCIN

ZA17500. VIOFORM see: VC50750 8-QUINOLINOL, 5-CHLORO-7-IODO-

ZA19250. VIOLAMINE R
CAS: 006252762 MW: 613.68 MOLFM: N2-O6-S-C34-H26 .Na
WLN: T C666 BO EYJ EUNR B D SWQ& IR BVQ& MMR B &-NA-
TXDS: scu-rat LDLo:3800 mg/kg/7 OWI GANNA2 47,595,56
TFX:NEO

ZA21000. VIOLAQUERCITRIN see: VM29750 RUTIN

ZA22750. 1942 VIOLET see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)-AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ZA24500. 11092 VIOLET see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

ZA26250. VIOLET 5BN see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

ZA28000. VIOLET 6BN see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ZA29750. VIOLET 5BO see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ZA31500. VIOLET BNP see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

ZA33250. VIOLET CP see: BP94500 AMMONIUM, (4-(BIS(p-(DIMETHYLAMINO)PHENYL)METHYLENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)DIMETHYL-, CHLORIDE

ZA35000. VIOLET 2EMBL see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

ZA36750. VIOLET S4R see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

ZA38500. VIOLOGEN, METHYL- see: DW22700 4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE

ZA39300. VIOMYCIN see: FJ26250 CELICOMYCIN

ZA40250. VIOPHAN see: GD40250 CINCHONINIC ACID, 2-PHENYL-

ZA42000. VIO-SERPINE see: ZG03500 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID,18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

ZA43750. VIOSTDROL see: KE10500 ERGOCALCIFEROL

ZA45500. VIOSTEROL see: KE10500 ERGOCALCIFEROL

ZA47250. VIOZENE see: TG05250 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER

ZA49000. VIRACTIN
TXDS: scu-mus LD50:300 mg/kg 12VXA5 8,1110,68
ivn-mus LD50:300 mg/kg 12VXA5 8,1110,68
unk-mus LD50:200 mg/kg 12VXA5 8,1110,68

ZA50750. VIRIDOGRISEIN see: KH03500 ETAMYCIN

ZA52500. VIRIDICATUMTOXIN
TXDS: orl-rat LD50:122 mg/kg TXAPA9 24,507,73

ZA54250. VIROSIN see: CD03500 ANTIMYCIN A

ZA54840. VISADRON see: DO75250 BENZYL ALCOHOL, m-HYDROXY-alpha-((METHYLAMINO)METHYL)-,HYDROCHLORIDE, (-)-

ZA55430. VISAMMIMIX see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA56000. VISAMMIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA56800. VISCARDIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA57750. VISCARDAN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA59500. VISCOPE see: VR45500 SCOPOLAMINE, compd. with METHYL NITRATE (1: 1)

ZA60800. VISINE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE

ZA61250. VISCOTOXIN MW: 1014.1 MOLFM: N10-O21-S-C36-H63
TXDS: ivn-rbt LDLo:500 ug/kg APEPA2 209,165,50

ZA62100. VISINE HYDROCHLORIDE see: NJ45500 2-IMIDAZOLINE, 2-(1,2,3,4-TETRAHYDRO-1-NAPHTHYL)-, HYDROCHLORIDE

ZA63000. VISKO-RHAP LOW DRIFT HERBICIDES see: AG68250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-

ZA63800. VISMAGEN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA64750. VISNADIN see: ET56000 BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL -2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE

ZA66500. VISNADINE see: ET56000 BUTYRIC ACID, 2-METHYL-, 9-ESTER with 9,10-DIHYDRO-9,10-DIHYDROXY-8,8-DIMETHYL -2H,8H-BENZO(1,2-b:3,4-b')DIPYRAN-2-ONE-10-ACETATE

ZA68250. VISNAGALIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA70000. VISNAGEN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA70290. VISSAMIN see: LV10500 5H-FURO(3,2-g)(1)BENZOPYRAN-5-ONE, 4,9-DIMETHOXY-7-METHYL-

ZA70580. VISTABAMATE see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

ZA70870. VITAMIN A ACETATE see: VH68250 RETINOL, ACETATE

ZA71050. trans-VITAMIN A ACETATE see: VH68250 RETINOL, ACETATE

ZA71160. VITAMIN A ACID see: VH64750 RETINOIC ACID, all-trans-

ZA71350. VITAMIN A ALCOHOL ACETATE see: VH68250 RETINOL, ACETATE

ZA71750. VITAMIN B see: VJ14000 RIBOFLAVINE

ZA73500. VITAMIN B2 see: VJ14000 RIBOFLAVINE

ZA75250. VITAMIN B3 see: QS36750 NICOTINAMIDE

ZA76100. VITAMIN B4 see: AU61250 ADENINE

ZA77000. VITAMIN B-5 see: RU43750 PANTOTHENIC ACID, CALCIUM SALT (2:1), (0)-

ZA78750. VITAMIN B6 HYDROCHLORIDE see: UV12250 PYRIDOXAL, HYDROCHLORIDE

ZA80500. VITAMIN B15 see: RT96250 PANGAMIC ACID

ZA82250. VITAMIN B(sub 1) HYDROCHLORIDE see: XI73500 THIAMINE, MONOHYDROCHLORIDE

ZA84000. VITAMIN BX see: DG14000 BENZOIC ACID,p-AMINO

ZA85750. VITAMIN C, ESTER with PALMITIC ACID
MW: 414.15 MOLFM: O7-C22-H38
TXDS: ipr-mus LDLo:64 mg/kg CBCCT* 2,136,50

ZA87500. VITAMIN D see: KE10500 ERGOCALCIFEROL

ZA89250. VITAMIN G see: VJ14000 RIBOFLAVINE

ZA91000. VITAMIN K3 see: QL91000 1,4-NAPHTHOQUINONE, 2-METHYL-

ZA92750. VITAMIN K DIACETATE see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

ZA94500. VITAMIN M see: LP54250 FOLIC ACID

ZA96250. VITAMIN P see: VM29750 RUTIN

ZA98000. VITAMIN PP see: QS36750 NICOTINAMIDE

ZB01750. VITANEURON see: XI73500 THIAMINE, MONOHYDROCHLORIDE

ZB02600. VITAPLEX N see: QT05250 NICOTINIC ACID

ZB03500. VITAVAX see: RP45500 1,4-OXATHIIN-3-CARBOXAMIDE, 5,6-DIHYDRO-2-METHYL-N-PHENYL-

ZB05250. VITAVEL-D see: KE10500 ERGOCALCIFEROL

ZB07000. VITAVEL K see: QJ52500 1,4-NAPHTHALENEDIOL, 2-METHYL-, DIACETATE

ZB08750. VITAVEX see: RP49000 1,4-OXATHIIN-3-CARBOXANILIDE, 5,6-DIHYDRO-2-METHYL-, 4,4-DIOXIDE

ZB10500. VITRAN see: KX45500 ETHYLENE, TRICHLORO-

ZB12250. VITRIOL BROWN OIL see: WS56000 SULFURIC ACID

ZB12840. VIVACTIL see: HP14000 5H-DIBENZO(a,d)CYCLOHEPTENE-5-PROPYLAMINE, N-METHYL-, HYDROCHLORIDE

ZB13430. VIVAL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

ZB14000. VIVICIL see: LP42000 FLUVOMYCIN

ZB14590. VIVOL see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

ZB15180. VK-738 see: RD05250 NORTROPANE, 3-(DIPHENYLMETHOXY)-8-ETHYL-

ZB15750. VLB see: YY80500 VINCALEUKOBLASTINE

ZB17500. VOFATOX see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL 0-(p-NITROPHENYL) ESTER

ZB19250. VOGALENE see: NS50750 ISONIPECOTAMIDE, 1-(3-(2-(METHYLSULFONYL)PHENOTHIAZIN-10-YL)PROPYL)-

ZB20500. VOLAMIN see: GV92750 CYCLOHEXANOL, 1-ETHYNYL-, CARBAMATE

ZB21000. VOLAN
MW: 347.79 MOLFM: O3-C14-Cr2-C4-H6
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 4,III,52

ZB22750. VOLCLAY see: CT94500 BENTONITE

ZB23040. VOLITAL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

ZB23630. VOLITOL see: RQ29750 4-OXAZOLIDINONE, 2-IMINO-5-PHENYL-

ZB24500. VOLUNTAL see: FD17500 CARBAMIC ACID, 2,2,2-TRICHLOROETHYL ESTER

ZB26250. VONDACEL RED CL see: QK14000 1-NAPHTHALENESULFONIC ACID, 3,3'-(4,4'-BIPHENYLENEBIS(AZO))BIS(4-AMINO-, DISODIUM SALT

ZB28000. VONDACID GREEN L see: BQ43750 AMMONIUM, ETHYL(4-(p-(ETHYL(M-SULFOBENZYL)-AMINO)-alpha-PHENYLBENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)(m-SULFOBENZYL)-,HYDROXIDE, INNER SALT, SODIUM SALT

ZB29750. VONDAMOL FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

ZB31500. VONDAMOL VIOLET S4B see: BP66500 AMMONIUM, (4-(p-(DIETHYLAMINO)-alpha-(p-(ETHYL(m-SULFOBENZYL)AMINO)PHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)ETHYL(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, SODIUM SALT

ZB33250. VONEDRINE see: SH43750 PHENETHYLAMINE, N,beta-DIMETHYL-

ZB34100. VONEDRINE see: SH50750 PHENETHYLAMINE, N,alpha-DIMETHYL-, HYDROCHLORIDE

ZB35000. VONTROL see: TK68250 1-PIPERADINEBUTANOL, alpha,alpha-DIPHENYL-

ZB36750. VOPCOLENE 27 see: RG22750 9-OCTADECENOIC ACID, (Z)-

ZB38500. VORLEX see: PA96250 METHANE, ISOTHIOCYANATO-

ZB40250. VORONITE see: LV45500 2-(2'-FLURYL)-BENZIMIDAZOLE

ZB41100. VORTEL see: DF87500 1,4-BENZODIOXAN-2-METHYLAMINE, N-BUTYL-8-ETHOXY-, (0-)-

ZB42000. VPM see: FC21000 CARBAMIC ACID,N-METHYLDITHIO, SODIUM SALT

ZB43750. VUCINE see: OD47250 LACTIC ACID, compd. with 6,9-DIAMINO-2-ETHOXYACRIDINE (1: 1)

ZB45500. VULCACEL B-40 see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

ZB47250. VULCACEL BN see: XA52500 1,3,5,7-TETRAAZABICYCLO(3.3.1)NONANE, 3,7-DINITROSO-

ZB49000. VULCACURE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZB50750. VULCAFOR BSM see: DL59500 BENZOTHIAZOLE, 2-(4-MORPHOLINYLTHIO)-

ZB52500. VULGAROBUFOTOXIN
CAS: 000464813 MW: 757.04 MOLFM: N4-O10-C40-H60
WLN: L E5 B666TJ A E GOV1 IOV6VMYVQ3MYZUM OQ F- ET6OVJ - B&
SYN: BUFOTOXIN *
TXDS: ivn-cat LD50:270 ug/kg 12VXA5 8,173,68

ZB53090. VULKACIT 4010 (Czech) see: ST35000 p-PHENYLENEDIAMINE, N-PHENYL-N'-CYCLOHEXYL-

ZB53680. VULKALENT A (Czech) see: JJ98000 DIPHENYLAMINE, N-NITROSO-

ZB54250. VULKLOR see: DK68250 p-BENZOQUINONE, 2,3,5,6-TETRACHLORO-

ZB56000. VULNOPOL NM see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

ZB57750. VULPINIC ACID see: HF35000 DELTA(sup 2(5H),alpha)-FURANACETIC ACID, 3-HYDROXY-5-OXO-alpha,4-DIPHENYL-, METHYL ESTER

ZB59500. VUZIN see: MW64750 HYDROCUPREINE, O(SUP 6')-ISOOCTYL-

ZB61500. VX see: TA94500 PHOSPHONOTHIOIC ACID, S-(2-DIISOPROPYLAMINOETHYL) O-ETHYL METHYL ESTER

ZB63000. VYAC see: AK08750 ACETIC ACID VINYL ESTER

ZB63800. VYBAK see: KV03500 ETHYLENE, CHLORO- POLYMER

ZB64750. W 32 see: DU21000 BIGUANIDE, 1-PHENETHYL-

ZB66500. 80W see: AB80500 ACETAMIDE, N,N-DIMETHYL-2,2-DIPHENYL-

ZB67090. W 483 see: SO49000 PHENOTHIAZINE, 10-(2-(DIETHYLAMINO)PROPYL)-

ZB67680. W 491 see: UV80500 PYRIMIDINE, 2-CHLORO-4-(DIMETHYLAMINO)-6-METHYL-

ZB68250. W 583 see: TY38500 1,3-PROPANEDIOL, 2-sec-BUTYL-2-METHYL-, DICARBAMATE

ZB68840. W 713 see: EZ08750 CARBAMIC ACID, BUTYL-, ester with 2-(HYDROXYMETHYL)-2-METHYLPENTYLCARBAMATE

ZB69430. W 1597 see: GU66500 CYCLOHEXANEACETIC ACID, 1-(HYDROXYMETHYL)-, SODIUM SALT

ZB70000. W, 1655 see: US78750PYRIDINE, 3,6-DIAMINO-3-(PHENYLAZO)-, MONOHYDROCHLORIDE

ZB71750. 2317-W see: XK94500 THIOCYANIC ACID, 2,4-DINITROPHENYL ESTER

ZB73500. W 4565 see: JI50750 1,3-DIOXOLO(4,5-g)QUINOLINE-7-CARBOXYLIC ACID, 5-ETHYL-5,8-DIHYDRO-8-OXO-

ZB75250. W 1544-A

ZB76100. W3207 see: UQ38500 PYRAZINE, 2-METHYL-3-PIPERIDINO-, SULFATE (1: 1)

ZB77000. W3207A see: UQ77000 PYRAZINE, 2-METHYL-3-PIPERIDINO-, MONOHYDROCHLORIDE

ZB77200. W3207B see: UQ38500 PYRAZINE, 2-METHYL-3-PIPERIDINO-, SULFATE (1: 1)

ZB77350. W 3623 see: DE89250 3H-1,4-BENZODIAZEPINE, 7-CHLORO-2-((CYCLOPROPYLMETHYL)AMINO)-5-PHENYL-, 4-OXIDE

ZB77700. W 4020 see: DF07000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1-(CYCLOPROPYLMETHYL)-1,3-DIHYDRO-5-PHENYL-

ZB78050. W 4744 see: VA29750 4(3H)-QUINAZOLINONE, 3-(o-CHLOROPHENYL)-2-METHYL-

ZB78400. W 15/1129 see: NJ50750 IMIDAZOLO(1,2-c)-6H-QUINAZOLINE, 5-p-CHLOROPHENYL-

ZB78750. **W 50 BASE** see: KV45500 ETHYLENEDIAMINE, N,N-DIMETHYL-N'-PHENYL-N'-2-THENYL-

ZB80500. **WAIT'S GREEN MOUNTAIN ANTIHISTAMINE** see: UT08750 PYRIDINE,2-((2-(DIMETHYLAMINO)ETHYL)(p-METHOXYBENZYL)AMINO)-

ZB82250. **WALCO-NESIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

ZB83100. **WALKO-NESIN** see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

ZB84000. **WALNUT EXTRACT** see: QJ57750 1,4-NAPHTHALENEDIONE, 5-HYDROXY-

ZB85750. **WARBEX** see: TF84000 PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-, O-ESTER with p-HYDROXY,N,N-DIMETHYLBENZENESULFONAMIDE

ZB86180. **WARCOUMIN** see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

ZB86610. **WARDAMATE** see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

ZB87040. **WARECURE C** see: NI96250 2-IMIDAZOLIDINETHIONE

ZB87500. **W.A.R.F. 42** see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

ZB89250. **WARFARIN** see: GN45500 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-

ZB89680. **WARFARIN SODIUM** see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUM SALT

ZB90110. **WARFARIN, SODIUM deriv.** see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUMSALT

ZB90540. **WARFARIN, SODIUM SALT** see: GN47250 COUMARIN, 3-(alpha-ACETONYLBENZYL)-4-HYDROXY-, SODIUMSALT

ZB91000. **WARKEELATE ACID** see: AH40250 ACETIC ACID, (ETHYLENEDINITRILO)-TETRA

ZB92750. **WARKEELATE PS-42** see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

ZB94500. **WARKEELATE PS-43** see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

ZB96250. **WARKEELATE PS-47** see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

ZB98000. **WARKEELATE S-42** see: AH50750 ACETIC ACID, (ETHYLENEDINITRILO)TETRA-,TETRASODIUM SALT

ZC01750. **WATER GLASS** see: VV92750 SILICIC ACID, DISODIUM SALT

ZC03500. **WAXOLINE PURPLE A** see: CB77000 ANTHRAQUINONE,1-HYDROXY-4-(p-TOLUIDINO)-

ZC04300. **WAXOLINE RED A** see: ZE97050 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-

ZC05250. **WAXOLINE RED O** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ZC07000. **WAXOLINE RED OM** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ZC08750. **WAXOLINE RED OS** see: QL57750 2-NAPHTHOL, 1-((4-(o-TOLYLAZO)-o-TOLYL)AZO)-

ZC10500. **WAXOLINE YELLOW ADS** see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

ZC10850. **WAXOLINE YELLOW I** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ZC11200. **WAXOLINE YELLOW IM** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ZC11550. **WAXOLINE YELLOW IP** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ZC11900. **WAXOLINE YELLOW IS** see: QL49000 2-NAPHTHOL, 1-(PHENYLAZO)-

ZC12250. **WAXOLINE YELLOW O** see: BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

ZC14000. **WEATHERBEE MUSTARD** see: MX42000 HYDROQUINONE, 2,5-BIS((BIS(2-CHLOROETHYL)AMINO)METHYL-

ZC15750. **WECKAMINE** see: SH94500 PHENETHYLAMINE, alpha-METHYL, (0-)

ZC16400. **WECKAMINE** see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2: 1), (0-)

ZC17500. **WECOLINE OO** see: RG22750 9-OCTADECENOIC ACID, (Z)-

ZC18500. **WEDDING BELLS** see: KE28000 ERGOLINE-8-beta-CARBOXAMIDE, 9,10-DIDEHYDRO-N,N-DIETHYL-6-METHYL-

ZC19250. **WEEDAR** see: AG68250 ACETIC ACID, (2,4-DICHLOROPHENOXY)-

ZC21000. **WEEDAZOL** see: XZ38500 s-TRIAZOLE, 3-AMINO-

ZC22750. **WEEDAZOL TL** see: XK78750 THIOCYANIC ACID, AMMONIUM SALT

ZC24500. **WEEDONE** see: AG68250 ACETIC ACID,2,4,-DICHLOROPHENOXY

ZC25400. **WELLCOME** see: TL64750 2,6-PIPERAZINEDIONE, 4-(2-(3,4-DIMETHOXYPHENYL)ETHYL)-

ZC26250. **WEPSIN** see: TA14000 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

ZC28000. **WEPSYN** see: TA14000 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

ZC29750. **WEPSYN 155** see: TA14000 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

ZC31500. **WESTOCAINE** see: DG22750 BENZOIC ACID, p-AMINO-, 2-(DIETHYLAMINO)ETHYL ESTER,MONOHYDROCHLORIDE

ZC33250. **WESTROSOL** see: KX45500 ETHYLENE, TRICHLORO-

ZC35000. **1700 WHITE** see: XR22750 TITANIUM OXIDE

ZC35590. **WH 4849** see: OO75250 MANDELIC ACID, alpha-ISOPROPYL-, 3-(DIMETHYLAMINO)PROPYL ESTER,HYDROCHLORIDE

ZC36180. **WH 7508** see: SN71750 PHENOTHIAZINE-2-CARBONITRILE, 10-(3-(4-HYDROXYPIPERIDINO)PROPYL)

ZC36750. **WHITE ARSENIC** see: CG33250 ARSENIC TRIOXIDE

ZC38500. **WHITE CAUSTIC** see: WB49000 SODIUM HYDROXIDE

ZC40250. **WHITE LEAD** see: OF92750 LEAD CARBONATE

ZC42000. **WHITE STREPTOCIDE** see: WO8400 SULFANILAMIDE

ZC42800. **WHITE STUFF** see: QC80500 MORPHINAN-3,6-alpha-DIOL, 7,8-DIDEHYDRO-4,5-alpha-EPOXY-17-METHYL-, DIACETATE (ester)

ZC43750. **WHITE TAR** see: QJ05250 NAPHTHALENENIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER

ZC45500. **WHITE VITRIOL** see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZC47250. **WILLOSETTEN** see: DE45500 1,2-BENZISOTHIAZOLIN-3-ONE, 1,1-DIOXIDE, SODIUM SALT

ZC47680. **WILPO** see SH40250 PHENETHYLAMINE, alpha,alpha-DIMETHYL-

ZC47900. **WIN 828** see: KR35000

ZC48110. **WIN 1258** see: KK33250 ETHANOL, 2-((4-((7-CHLORO-4-QUINOLYL)AMINO)PENTYL)ETHYLAMINO)-

ZC48540. **WIN 3580** see: KL68250 ETHANOL, 2-(METHYLAMINO)-1-(4-HYDROXYCYCLOHEXYL)-

ZC49000. **WIN 2747** see: BO49000 AMMONIUM, (p-BENZOQUINON-2,5-YLENEBIS(IMINOTRIMETHYLENE))BIS(BENZYLDIETHYL-, DICHLORIDE

ZC50750. **WIN-2848** see: UT15750 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-

ZC52500. **WIN 4369** see: BP75250 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, alpha-CYCLOPENTYL-2-THIOPHENEGLYCOLATE

ZC54250. **WIN 5494** see: BA73500 ALLYLAMINE, 2,3,3-TRIS(p-METHOXYPHENYL)-N,N-DIMETHYL-

ZC56000. **WIN 5786** see: AF54250 ACETIC ACID, 2-(4-BIPHENYL)-2-METHYL-, 2-POPERDINOETHYL ESTER

ZC57750. **WIN 12267** see: XJ12250 4H-1,3 THIAZIN-4-ONE, 2-(3,4-DICHLOROPHENYL)TETRAHYDRO-3-METHYL-, 1,1-DIOXIDE

ZC58090. **WIN 12,267** see: OY85750 4-METATHIAZANONE, 2-(3,4-DICHLOROPHENYL)-3-METHYL-, 1,1-DIOXIDE

ZC58430. **WIN 13,797** see: NS54250 ISONIPECOTIC ACID, 1-(2-HYDROXY-3-PHENOXYPROPYL)-4-PHENYL, ETHYLESTER, HYDROCHLORIDE

ZC58770. **WIN 13645-5** see: RD14000 3-NORTROPANOL, 8-(3-(2-CHLOROPHENOTHIAZIN-10-YL) PROPYL)-,ETHANESULFONATE

ZC59110. **WIN 18413-2** see: NL98000 INDOLE, 3-(2-(4-(o-METHOXYPHENYL)-1-PIPERAZINYL)ETHYL)-5,6-METHYLENEDIOXY-

ZC59500. **WIN 18,446** see: DY56000 BIS(DICHLOROACETYL)DIAMINE

ZC61250. **WIN 20228** see: PB87500 2,6-METHANO-3-BENZAZOCIN-8-OL, 1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-3-(3-METHYL-2-BUTENYL)-

ZC63000. **WIN 20740** see: PB85750 2,6-METHANO-3-BENZAZOCIN-8-OL, 3-(CYCLOPROPYLMETHYL)-1,2,3,4,5,6-HEXAHYDRO-6,11-DIMETHYL-

ZC63600. **WIN 25,978** see: QN28000 1,8-NAPHTHYRIDINE-3-CARBOXYLIC ACID, 7-BENZYL-1-ETHYL-1,4-DIHYDRO-4-OXO-

ZC64750. **WING STOP B** see: FD35000 CARBAMODITHIOIC ACID, DIMETHYL-, SODIUM SALT

ZC66500. **WIN 2848, HYDROCHLORIDE SALT** see: UT17500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-THENYLAMINO)-, HYDROCHLORIDE

ZC68250. **WIN 2875, HYDROCHLORIDE SALT** see: UT05250 PYRIDINE, 2-((2-(DIMETHYLAMINO)-ETHYL-3-(2-CHLORO)THENYLAMINO)-, HYDROCHLORIDE

ZC70000. **WIN 2876, HYDROCHLORIDE SALT** see: UT03500 PYRIDINE, 2-((2-(DIMETHYLAMINO)ETHYL)-3-(2-BROMO-THENYLAMINO))-, HYDROCHLORIDE

ZC70800. **WINTERGREEN OIL** see: VO47250 SALICYLIC ACID, METHYL ESTER

ZC71750. **WINTERGREEN OIL, SYNTHETIC** see: VO47250 SALICYLIC ACID, METHYL ESTER

ZC73500. **WINTERMIN** see: SN89250 PHENOTHIAZINE, 2-CHLORO-10-(3-(DIMETHYLAMINO)PROPYL)-

ZC75250. **WINTERSTEINER'S COMPOUND F** see: GM91000 CORTISONE

ZC77000. **WINTERWASH** see: GO96250 o-CRESOL, 4,6-DINITRO-

ZC77800. **WITAMINA PP** see: QS36750 NICOTINAMIDE

ZC78750. **WITCIZER 300** see: TI08750 PHTHALIC ACID, DIBUTYL ESTER

ZC80500. **WITCIZER 312** see: TI03500 PHTHALIC ACID, BIS(2-ETHYLHEXYL) ESTER

ZC82250. **WL 1650** see: PC12250 4,7-METHANOISOBENZOFURAN, 1,3,4,5,6,7,8,8-OCTACHLORO-1 3,3a,4,7,7a-HEXAHYDRO-

ZC84000. **WL 18236** see: XI14000 3-THIABUTAN-2-ONE OXIME, O-(METHYLCARBAMOYL)-

ZC85750. **WL 19710** see: XI50750 3-THIAHEXAN-2-ONE OXIME, O-(METHYLCARBAMOYL)-

ZC87500. **WL 21959** see: XI96250 3-THIAPENTAN-2-ONE OXIME, 5-CYANO-O-(METHYLCARBAMOYL)-

ZC88400. **WLEVIC** see: KV03500 ETHYLENE, CHLORO- POLYMER

ZC89250. **WMO** see: VO31500 SALICYLIC ACID, 2-ETHYLHEXYL ESTER

ZC91000. **WN 12** see: PA96250 METHANE, ISOTHIOCYANATO-

ZC92750. WOFATOX see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

ZC94500. WOFOTOX see: TG01750 PHOSPHOROTHIOIC ACID, 0,0-DIMETHYL O-(p-NITROPHENYL) ESTER

ZC96250. WOLFRAM see: YO71750 TUNGSTEN

ZC98000. WOOD ALCOHOL see: PC14000 METHANOL

ZD01750. WOOD NAPHTHA see: PC14000 METHANOL

ZD03500. WOOD SPIRIT see: PC14000 METHANOL

ZD05250. WOOL BLUE RL see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

ZD07000. WOOL FAST BLUE R see: QJ63000 2,7-NAPHTHALENEDISULFONIC ACID,4-((4-ANILINO-5-SULFO-1-NAPHTHYL)AZO)-5-HYDROXY-, TRISODIUM SALT

ZD07500. WOOLLEY'S ANTISEROTONIN see: NL40250 INDOLE, 3-(2-AMINOETHYL)-1-BENZYL-5-METHOXY-2-METHYL-, MONOHYDROCHLORIDE

ZD08000. WORMWOOD see: WM49000 SUCCINIC ACID

ZD08400. WORNWOOD ACID see: WM49000 SUCCINIC ACID

ZD08750. WOTEXIT see: TA07000 PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-,DIMETHYL ESTER

ZD10500. WP 155 see: TA14000 PHOSPHONIC DIAMIDE, p-(5-AMINO-3-PHENYL-1H-1,2,4-TRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYL-

ZD12250. WR 141 see: MD91000 GRANATICIN

ZD14000. WR 448 see: BY89250 ANILINE, p,p'-SULFONYLDI-

ZD15750. WR 6010 see: OY22750 METANILAMIDE, N'-(5-CHLORO-2-PYRIMIDYL)-

ZD17500. WR 6798 see: WR45500 SULFONE, BIS(N-FORMYL-p-AMINOPHENYL)

ZD18400. WR 09792 see: DJ14000 BENZOPHENONE GUANYLHYDRAZONE, 4-FLUORO-4'-TRIFLUOROMETHYL-,HYDROCHLORIDE

ZD19250. WR 14,997 see: GY26250 CYCLOPENTANECARBOXYLIC ACID, 1-AMINO-

ZD21000. WR 74,106 see: WZ15750 TEREPHTHALOHYDROXAMIC ACID

ZD22750. WR 99,662 see: IT56000 2-(3-(DIMETHYLAMINO)PROPYLAMINO)-4-(TRICHLOROMETHYL)-6-(alpha,alpha,alpha-TRICHLORO-meta-TOLYL)-s-TRIAZINE

ZD23600. WS-10 see: UE54250 PROPIONANILIDE, beta-METHYL-1-PYRROLIDINYL-

ZD24500. WS 102 see: QT17500 NICOTINIC ACID, HYDRAZIDE

ZD26250. W-2587 (WALLACE) see: QC61250 MORPHANTHRIDINE, 5-DIMETHYLAMINOACETYL-1,2,3,4,4a,5,6,11a-OCTAHYDRO-, HYDROCHLORIDE

ZD26680. WURM-THIONAL see: SN50750 PHENOTHIAZINE

ZD27110. WV 760 see: FI17500 CARVACROL, 4-(beta-DIMETHYLAMINOETHOXY)-, HYDROCHLORIDE

ZD27540. WV 770 see: DI03500 BENZOIC ACID, 3,4,5-TRIMETHOXY-, 5-(2-(N,N-DIMETHYLAMINO)ETHOXY)CARVACRYL ESTER, HYDROCHLORIDE

ZD27700. WY 401 see: CM28000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

ZD28000. WY 509 see: SO68250 PHENOTHIAZINE, 10-(2-DIMETHYLAMINOPROPYL)-

ZD29750. WY 554 see: NS59500 ISONIPECOTIC ACID, 1-METHYL-4-PHENYL-, ETHYL ESTER, HYDROCHLORIDE

ZD30340. WY-585 see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

ZD30930. WY 806 see: AC33250 ACETAMIDE, 2,2'-(2-HYDROXYETHYL)IMINO)BIS(N-(alpha,alpha-DIMETHYLPHENETHYL)-N-METHYL-

ZD31500. WY 1094 see: SO70000 PHENOTHIAZINE, 10-(3-DIMETHYLAMINOPROPYL)-

ZD32360. WY 1485 see: XJ38500

ZD32790. WY 2917 see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

ZD33250. WY-3263 see: GY03500 5H-CYCLOOCT(b)INDOLE, 5-(3-(DIMETHYLAMINO)PROPYL)-6,7,8,9,10,11-HEXAHYDRO-

ZD34100. WY-3467 see: DF15750 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-1-METHYL-5-PHENYL-

ZD34930. WY-1172 see: OB22750 KETONE, 10-(3-(DIMETHYLAMINO)PROPYL)PHENOTHIAZIN-2-YL METHYL

ZD35000. WY-3498 see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

ZD35600. WY 3917 see: DF12250 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-1-METHYL-5-PHENYL-

ZD36750. WY 4036 see: DF03500 2H,1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-5-(o-CHLOROPHENYL)-1,3-DIHYDRO-3-HYDROXY-

ZD38500. WY 5244 (TXAPA9 21,315,72) see: DF31500 2,5-BENZODIAZOCINE,1-(p-CHLOROPHENYL)-1,2,3,4,5,6-HEXAHYDRO DIHYDROCHLORIDE

ZD40250. WY 5256 see: UO33250 6-PTERIDINECARBOXAMIDE, 4-AMINO-N-(2-METHOXYETHYL)-7-((2-METHOXYETHYL)AMINO)-2-PHENYL-

ZD42000. WY 8138 see: DM33250 2H-1,4-BENZOXAZIN-3-(4H)-ONE, 2,2-BIS(p-HYDROXYPHENYL)-, DIACETATE

ZD43750. WYAMINE see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

ZD45500. WYCILLIN see: XH94500 4-THIA-1-AZABICYCLO(3.2.0)HEPTANE-2-CARBOXILIC ACID,3,3-DIMETHYL-7-OXO-6-(2-PHENYLACETAMIDO)-, compd. with 2-(DIETHYLAMINO)ETHYLp-AMINOBENZOATE (1:1), MONOHYDRATE

ZD46090. WYFENTERMINA see: SI36750 PHENETHYLAMINE, N,alpha,alpha-TRIMETHYL-

ZD46680. WYSEALS see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

ZD46900. 3960-X14 see: WZ61250 TERPENE POLYCHLORINATES

ZD47250. XANTELINE see: BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-,BROMIDE, XANTHENE-9-CARBOXYLATE

ZD49000. XANTHACRIDINE see: AR96250 ACRIDINIUM, 3,6-DIAMINO-10-METHYL-, CHLORIDE

ZD50750. XANTHANOL see: ZD59500 XANTHEN-9-OL

ZD52500. XANTHAURINE see: LK87500 FLAVONE, 3,3',4',5,7-PENTAHYDROXY-

ZD54250. XANTHELLIN
CAS: 001405045
TXDS: ipr-mus LD50:900 mg/kg ANTCAO 1,399,51

ZD56000. XANTHENE-9-CARBOXYLIC ACID, ESTER with DIETHYL(2-HYDROXYETHYL)METHYLAMMONIUM BROMIDE see: **BQ10500 AMMONIUM, DIETHYL(2-HYDROXYETHYL)METHYL-, BROMIDE, XANTHENE-9-CARBOXYLATE**

ZD57750. XANTHENE N-OXIDE
MW: 168.13 MOLFM: N4-O3-C5-H4
TXDS: scu-rat TDLo:1100 mg/kg/26WI CNREA8 25,986,65
TFX:CAR

ZD59500. XANTHEN-9-OL
CAS: 000090460 MW: 198.23 MOLFM: O2-C13-H10
WLN: T C666 BO IHJ IQ
SYN: 9-HYDROXYXANTHENE * XANTHANOL * XANTHYDROL *
TXDS: orl-rat LDLo: 500 mg/kg NCNSA6 5,25,53

ZD60000. 3H-XANTHEN-3-ONE, 9-(o-CARBOXYPHENYL)-6-HYDROXY- see: LM50750 FLUORESCEIN

ZD61250. XANTHIC ACID tert-BUTYL ARSINIC(III)derivative
MW: 522.40 MOLFM: O3-S6-As-C15-H27
TXDS: ipr-mus LDLo:63 mg/kg CBCCT* 7,794,55

ZD62100. XANTHIC ACID, BUTYL-, BENZYL ESTER see: FG10500 CARBONIC ACID, DITHIO-, S-BENZYL O-BUTYLESTER

ZD63000. XANTHIC ACID BUTYL-,CARBOMETHOXY ESTER
TXDS: scu-rat LD50: 1600 mg/kg GISAAA 32,15,67

ZD64750. XANTHIC ACID, BUTYL-, ESTER with MERCAPTOACETIC ACID, CALCIUM SALT
MW: 406.68 MOLFM: O3-S4-Ca-C14-H22
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 8,107,56

ZD66500. XANTHIC ACID, sec-BUTYL-, SODIUM SALT see: FG12250 CARBONIC ACID, DITHIO-, O-sec-BUTYL-ESTER, SODIUM SALT

ZD68250. XANTHIC ACID, ETHYL-, ANHYDROSULFIDE with o-ETHYLTHIOLCARBONATE
MW: 194.28 MOLFM: O3-S2-C6-H10
TXDS: ipr-mus LDLo:125 mg/kg CBCCT* 8,492,56

ZD70000. XANTHIC ACID, ISOPROPYL-, SODIUM SALT
MW: 158.14 MOLFM: O-S2-C4-H7 .Na
TXDS: por-mus LDLo:600 mg/kg CBCCT* 7,696,55

ZD71750. XANTHIC ACID, ETHYL-, POTASSIUM SALT see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

ZD73500. XANTHIC OXIDE see: ZD77000 XANTHINE

ZD75250. XANTHIN see: ZD77000 XANTHINE

ZD77000. XANTHINE
CAS: 000069896 MW: 152.13 MOLFM: N4-O2-C5-H4
WLN: T56 BM DN FMVMVJ
SYN: 2,6-DIOXOPURINE * ISOXANTHINE * PURINE-2,6-DIOL * 9H-PURINE-2,6-DIOL * PURINE-2,6-(1H,3H)-DIONE * 2,6(1,3)-PURINEDION * 9H-PURINE-2,6-(1H,3H)-DIONE * XANTHIC OXIDE * XANTHIN *
TXDS: orl-hmn TDLo:14 mg/kg TFX:CNS 12VXA4
ipr-mus LD50:500 mg/kg CURL** -,95,62
scu-rat TDLo:3600 mg/kg/18WI JNCIAM 24,109,60
TFX:NEO
imp-mus TDLo:80 mg/kg TFX:NEO BJCAAI 11,212,57
unk-frg LDLo:20 mg/kg TPMDAB 12,-,1891

ZD78750. XANTHINE, 1,3-DIMETHYL- see: XH38500 THEOPHYLLINE

ZD80500. XANTHINE, 3,7-DIMETHYL- see: XH22750 THEOBROMINE

ZD82250. XANTHINE, 1-HYDROXY-, DIHYDRATE
MW: 202.13 MOLFM: N4-O3-C5-H4 .2O-H2
WLN: T56 BM DN FMVNVJ HQ
TXDS: scu-rat TDLo:350 mg/kg/26WI CNREA8 30,184,70
TFX:NEO

ZD84000. XANTHINE, 3-HYDROXY-, HYDRATE
MW: 186.13 MOLFM: N4-O3-C5-H4 .O-H2
SYN: 3-HYDROXYXANTHINE *
TXDS: orl-rat TDLo:970 mg/kg/22WI CNREA8 30,179,70
TFX:NEO
scu-rat LDLo:3100 mg/kg CNREA8 30,179,70
scu-rat TDLo:11 mg/kg/24WI CNREA8 30,184,70
TFX:CAR
scu-mus TDLo:710 mg/kg/22WI CNREA8 30,179,70
TFX:NEO

ZD85750. XANTHINE, 1-METHYL-
MW: 166.16 MOLFM: N4-O2-C6-H6
SYN: 1-METHYLXANTHINE *
TXDS: ipr-mus LD50:510 mg/kg TXAPA9 24,393,73

ZD87500. XANTHINE, 3-METHYL-
CAS: 001076228 MW: 166.16 MOLFM: N4-O2-C6-H6
WLN: T56 BM DN FNVMVJ F
SYN: 3-METHYLXANTHINE *
TXDS: ivn-rbt LDLo:500 mg/kg APEPA2 43,305,1900
ivn-dog LDLo:300 mg/kg APEPA2 43,305,1900
unk-frg LDLo:20 mg/kg APEPA2 43,305,1900

ZD89250. XANTHINE, 7-METHYL
MW: 166.16 MOLFM: N4-O2-C6-H6
SYN: HETEROXANTHIN * 7-METHYLXANTHIN *
TXDS: unk-frg LDLo:10 mg/kg APEPA2 43,305,1900

ZD91000. XANTHINE-3-N-OXIDE
TXDS: ipr-rat LD50:100 mg/kg ARPAAQ 86,395,68

ZD92750. XANTHINE, 1,3,7-TRIMETHYL see: EV64750 CAFFEINE

ZD93600. XANTHIOL see: TN24500 1-PIPERAZINEPROPANOL, 4-(3-(2-CHLORO-9H-THIOXANTHEN-9-YL)PROPYL)-,DIHYDROCHLORIDE

ZD94500. XANTHIONOL NIACINATE
TXDS: ipr-mus LD50:1750 mg/kg 12VXA5 8,1119,68
ivn-mus LD50:510 mg/kg 12VXA5 8,1119,68

ZD96250. XANTHOGEN, BIS(ETHYL- see: LQ77000 FORMIC ACID, DITHIOBIS(THIO-, O,O-DIETHYL ESTER

ZD98000. XANTHOMYCIN A, HYDROCHLORIDE
CAS: 001401850
TXDS: ivn-mus LDLo:100 ug/kg JBCHA3 176,413,48

ZE01750. XANTHOTHRICIN
CAS: 001376698
TXDS: orl-mus LD50:8400 ug/kg ANTCAO 4,259,54
ivn-mus LD50:1700 ug/kg ANTCAO 4,259,54

ZE03500. XANTHOTOXIN see: LV14000 7H-FURO(3,2-g)(1)BENZOPYRAN-7-ONE, 9-METHOXY-

ZE05250. XANTHURENIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

ZE07000. XANTHURIC ACID see: UZ92750 QUINALDIC ACID, 4,8-DIHYDROXY-

ZE08750. XANTHYDROL see: ZD59500 XANTHEN-9-OL

ZE10500. XAXA see: VO07000 SALICYLIC ACID, ACETATE

ZE12250. o-XENOL see: DV57750 2-BIPHENYLOL

ZE13100. XENYLAMIN (Czech) see: DU89250 4-BIPHENYLAMINE

ZE14000. XENYLAMINE see: DU89250 4-BIPHENYLAMINE

ZE14400. 1-XENYL-3,3-DIMETHYLTRIAZIN (Czech) see: XY24500 TRIAZENE, 3,3-DIMETHYL-1-XENYL-

ZE14800. XERAL see: TZ12250 1,2-PROPANEDIOL, 3-(o-TOLYLOXY)-

ZE15750. XL 7 see: SN05250 PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-

ZE16340. XL-50 see: SN50750 PHENOTHIAZINE

ZE16930. XL-90 see: TY84000 1,2-PROPANEDIOL, 3-(o-METHOXYPHENOXY)-

ZE17500. X-489-R see: TQ54250 POLYETHYLENE GLYCOL MONOSTEARATE

ZE19250. XYCAINE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

ZE21000. XYLENE
CAS: 001330207 MW: 90.08 MOLFM: C8-H10
WLN: 1R X1R X
SYN: DIMETHYLBENZENE * XYLOL (AMIHAB 14,387,56) *
TXDS: ihl-hmn TCLo:200 ppm TFX:IRR JIHTAB 25,282,43
orl-rat LD50:4300 mg/kg AMIHAB 14,387,56
ipr-rat LDLo:2000 mg/kg AIHAAP 35,21,74
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

ZE22750. m-XYLENE
CAS: 000108383 MW: 106.18 MOLFM: C8-H10
WLN: 1R C
SYN: 1,3-DIMETHYLBENZENE * m-XYLOL *
TXDS: ihl-rat LCLo:8000 ppm/4H AIHAAP 23,95,62
ipr-rat LDLo:2000 mg/kg XPHPAW 255,-,40
scu-rat LDLo:5000 mg/kg XPHPAW 255,-,40

ZE24500. o-XYLENE
CAS: 000095476 MW: 106.18 MOLFM: C8-H10
WLN: 1R B
SYN: 1,2-DIMETHYLBENZENE *
TXDS: ipr-rat LDLo:1500 mg/kg XPHPAW 255,-,40
scu-rat LDLo:2500 mg/kg XPHPAW 255,-,40

ZE26250. p-XYLENE
CAS: 000106423 MW: 90.13 MOLFM: C8-H10
WLN: 1RD
SYN: 1,4-DIMETHYLBENZENE * P-XYLOL *
TXDS: ipr-rat LDLo:2000 mg/kg XPHPAW 255,-,40
scu-rat LDLo:5000 mg/kg XPHPAW 255,-,40

ZE28000. 2,4-XYLENEARSONIC ACID
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,13,53

ZE29750. 2,5-XYLENEARSONIC ACID
TXDS: orl-rat LDLo: 5 mg/kg NCNSA6 5,13,53

ZE31000. x,x-XYLENEARSONIC ACID
TXDS: orl-rat LDLo:10 mg/kg NCNSA6 5,13,53

ZE31500. 2,4-XYLENEARSONIC ACID,MAGNESIUM
TXDS: orl-rat LDLo: 10 mg/kg NCNSA6 5,13,53

ZE33250. p-XYLENEBIS(N-METHYL MORPHOLINIUM BROMIDE)
TXDS: ivn-mus LD50: 63 mg/kg AITDAQ 4,407,56

ZE35000. XYLENE BLACK F see: QJ59500 1,7-NAPHTHALENEDISULFONIC ACID, 4-ACETAMIDO-5-HYDROXY-4-ACETAMIDO-5-HYDROXY-6-((7-SULFO-4-((p-SULFOPHENYL)AZO)-1-NAPHTHYL)AZO)-, TETRASODIUM SALT

ZE36750. XYLENE BLUE VSG see: BQ45500 AMMONIUM , ETHYL(4-(p-(ETHYL(m-SULFOBENZYL)AMINO)-alpha-(o-SULFOPHENYL)BENZYLIDENE)-2,5-CYCLOHEXADIEN-1-YLIDENE)-(m-SULFOBENZYL)-, HYDROXIDE, INNER SALT, DIAMMONIUM SALT

ZE38500. XYLENE, BROMO-
MW: 185.08 MOLFM: Br-C8-H9
SYN: XYLYL BROMIDE *
TXDS: ihl-hmn LDLo:75 ppm/10M 28ZOAH -,-,37

ZE40250. m-XYLENEDIAMINE
SYN: MXDA *
TXDS: orl-rat LD50:930 mg/kg HURC** -,-,73

ZE42000. XYLENE,DICHLOROMETHYL derivativ
TXDS: ihl-mam LC50 250 mg/m3 GIFT** -,96,63

ZE43750. m-XYLENE-alpha,alpha'-DIISOCYANATE
MW 188.20 MOLFM: N-O2-C10-H8
SYN: XYLYLENDIISOKYANAT (Czech) *
TXDS: orl-rat LDLo:4960 mg/kg 28ZPAK -,166,72

ZE45500. m-XYLENE-alpha,alpha'-DIOXIRANE
MW 190.26 MOLFM: O2-C12-H14
SYN: RESORCINDIGLYCIDYLETHER (Czech) *
TXDS: orl-rat LD50:4190 mg/kg 28ZPAK -,136,72

ZE47250. XYLENESULFONIC ACID
CAS: 001321295 MW 186.14 MOLFM: O3-S-C8-H10
TXDS: ipr-mus LD50: 500 mg/kg 14CYAT -,184,-

ZE49000. m-XYLENE-4-SULFONIC ACID see: E50750 2-4-XYLENESULFONIC ACID

ZE50750. 2,4-XYLENESULFONIC ACID
CAS: 000088619 MW 186.14 MOLFM: O3-S-C8-H10
WLN: WSQR B D
SYN: BENZENESULFONIC ACID, 2,4-DIMETHYL- * m-XYLENE-4-SULFONIC ACID *
TXDS: ipr-mus LDLo:500 mg/kg CBCCT* 6,375,54

ZE52500. XYLENE, TETRANITRO-
MW 286.18 MOLFM: N4-O8-C8-H6
SYN: TETRANITROXYLENE * T.N.X. *
TXDS: scu-dog LDLo:5000 mg/kg JIDHAN 2,247,20
ipr-rbt LDLo:1000 mg/kg JIDHAN 2,247,20

ZE54250. XYLENOL
CAS: 001300716 MW 122.08 MOLFM: (O-C8-H10)
WLN: QR X X
SYN: DIMETHYLPHENOL * PHENOL, DIMETHYL- *
TXDS: orl-mus LD50: 1070 mg/kg TIVSAI 29,636,67

ZE56000. 2,4-XYLENOL
CAS: 000105679 MW 122.10 MOLFM: O-C8-H10
WLN: QR B D
SYN: 2,4-DIMETHYLPHENOL * 1-HYDROXY-2,4-DIMETHYLBENZENE *
TXDS: skn-mus TDLo:5600 mg/kg/28WI CNREA8 19,413,59
TFX:CAR
ipr-mus LDLo:150 mg/kg NTIS** AD 691-490

ZE57750. 2,5-XYLENOL
CAS: 000095874 MW 122.18 MOLFM: O-C8-H10
WLN: QR B E
SYN: 2,5-DIMETHYLPHENOL * 2,5-DIMETHYLPHENOL * 2,5-DMP *
TXDS: orl-rat LD50:444 mg/kg HYSAAV 33,329,68
orl-mus LD50:383 mg/kg HYSAAV 33,329,68
skn-mus TDLo:5600 mg/kg/28WI CNREA8 19,413,59
TFX:CAR
orl-rbt LD50:938 mg/kg HYSAAV 33,329,68

ZE61250. 2,6-XYLENOL
CAS: 000576261 MW: 122.18 MOLFM: O-C8-H10
WLN: QR B F
SYN: 2,6-DIMETHYLPHENOL * 2,6-DIMETHYLPHENOL * 2,6-DMP *
TXDS: orl-rat LD50:296 mg/kg HYSAAV 33,329,68
orl-mus LD50:479 mg/kg HYSAAV 33,329,68
skn-mus TDLo:64,000 mg/kg/20WI TFX:NEO CHIMA* 19,413,59
orl-rbt LD50:700 mg/kg HYSAAV 33,329,68

ZE63000. 3,4-XYLENOL
CAS: 000095658 MW: 122.18 MOLFM: O-C8-H10
WLN: QR C D
SYN: 3,4-DIMETHYLPHENOL * 3,4-DIMETHYLPHENOL * 3,4-DMP *
TXDS: orl-rat LDLo:500 mg/kg NCNSA6 5,36,53
orl-mus LD50:400 mg/kg HYSAAV 33,329,68
skn-mus TDLo:5600 mg/kg/28WI TFX:CAR CNREA8 19,413,59
orl-rbt LD50:800 mg/kg HYSAAV 33,329,68

ZE64750. 3,5-XYLENOL
CAS: 000108689 MW: 122.18 MOLFM: O-C8-H10
WLN: QR C E
SYN: 3,5-DIMETHYLPHENOL * 3,5-DIMETHYLPHENOL * 3,5-DMP *
TXDS: orl-rat LD50:608 mg/kg HYSAAV 33,329,68
orl-mus LD50:477 mg/kg HYSAAV 33,329,68
skn-mus TDLo:5600 mg/kg/28WI TFX:CAR CNREA8 19,413,59
orl-rbt LD50:1313 mg/kg HYSAAV 33,329,68

ZE66500. 4,5-XYLENOL, 2-AMINO-
MW: 137.20 MOLFM: N-O-C8-H11
WLN: ZR BQ D E
SYN: 2-AMINO-4,5-DIMETHYLPHENOL * 2-AMINO-4,5-XYLENOL *
TXDS: imp-mus TDLo:85 mg/kg TFX:CAR BSBSAS 11,212,57

ZE68250. 3,4-XYLENOL,6-tert-BUTYL
TXDS: orl-rat LD50:1030 mg/kg IHFCAY 6,-,67

ZE70000. 2,6-XYLENOL, 4-CHLORO-alpha(sup 2),alpha(sup 2),-DI-3,4-XYLYL-
MW: 364.68 MOLFM: O-Cl-C24-H25
TXDS: ipr-mus LDLo:250 mg/kg CBCCT* 7,795,55

ZE71750. 3,5-XYLENOL, 4-(DIALLYLAMINO)-, METHYLCARBAMATE (ester) see: FB84000 CARBAMIC ACID, METHYL-, 4-(DIALLYLAMINO)-3,5-XYLYL ESTER

ZE73500. 3,5-XYLENOL, 4-(DIMETHYLAMINO)-, METHYLCARBAMATE see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

ZE75250. 3,5-XYLENOL, METHYLCARBAMATE see: FC89250 CARBAMIC ACID, METHYL-, 3,5-XYLYL ESTER

ZE77000. 3,5-XYLENOL, 4-(METHYLSULFONYL)-, METHYLCARBAMATE see: FC52500 CARBAMIC ACID, METHYL-, 4-(METHYLSULFONYL)-3,5-XYLYL ESTER

ZE78750. 3,5-XYLENOL, 4-(METHYLTHIO)-, METHYLCARBAMATE see: FC57750 CARBAMIC ACID, METHYL-,4-(METHYLTHIO)-3,5-XYLYL ESTER

ZE80500. 3,5-XYLENOL, 4-(METHYLTHIO)-, O-ESTER with O,O-DIETHYL PHOSPHOROTHIOATE see: TF42000PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-(METHYLTHIO)-3,5-XYLYL)

ZE82250. 2,6-XYLENOL, 4-NITRO-
CAS: 002423714 MW: 167.18 MOLFM: N-O3-C8-H9
WLN: WNR DQ C E
TXDS: ipr-mus LDLo: 500 mg/kg CBCCT* 6,64,54

ZE84000. XYLIDENE see: ZE85750 XYLIDINE

ZE85750. XYLIDINE
CAS: 001300738 MW: 121.09 MOLFM: N-C8-H11
WLN: ZR X X
SYN: ACID LEATHER BROWN 2G * ACID ORANGE 24 * AMINODIMETHYLBENZENE * 11460 BROWN * RESORCINE BROWN J * RESORCINE BROWN R * XYLIDENE *
TXDS: orl-rat LDLo:610 mg/kg JIHTAB 31,1,49
ihl-mus LCLo:149 ppm DTLVS*
ivn-cat LDLo:120 mg/kg JIHTAB 31,1,49
ivn-rbt LDLo:240 mg/kg JIHTAB 31,1,49
orl-rbt LDLo:620 mg/kg JIHTAB 31,1,49
U.S. OCCUPATIONAL STANDARD USOS-skin FEREAC 37,22139,72

ZE87500. 2,3-XYLIDINE
MW: 121.20 MOLFM: N-C8-H11
TXDS: orl-rat LD50:933 mg/kg RMTH** -,-,72
orl-mus LD50:1072 mg/kg RMTH** -,-,72

ZE89250. 2,4-XYLIDINE
CAS: 000095681 MW: 121.20 MOLFM: N-C8-H11
WLN: ZR B D
SYN: 1-AMINO-2,4-DIMETHYLBENZENE * 2,4-DIMETHYLANILINE *
TXDS: orl-rat LD50:467 mg/kg THRU** -,-,72
orl-mus LD50:250 mg/kg RMTH** -,-,72

ZE91000. 2,5-XYLIDINE
MW: 121.20 MOLFM: N-C8-H11
TXDS: orl-rat LD50:1297 mg/kg RMTH** -,-,72
orl-mus LD50:841 mg/kg RMTH** -,-,72

ZE92750. 2,6-XYLIDINE
CAS: 000087627 MW: 121.20 MOLFM: N-C8-H11
WLN: ZR B F
SYN: ANILINE, 2,6-DIMETHYL- * 2,6-DIMETHYLANILINE *
TXDS: orl-rat LD50:840 mg/kg TXAPA9 22,153,72
orl-mus LD50:707 mg/kg RMTH** -,-,72

ZE94500. 3,4-XYLIDINE
CAS: 000095647 MW: 121.20 MOLFM: N-C8-H11
WLN: ZR C D
SYN: 3,4-DIMETHYLANILINE *
TXDS: orl-rat LD50:812 mg/kg THRU** -,-,72
orl-mus LD50:707 mg/kg RMTH** -,-,72
orl-bwd LD50:5 mg/kg TXAPA9 21,315,72

ZE96250. 3,5-XYLIDINE
MW: 121.20 MOLFM: N-C8-H11
TXDS: orl-rat LD50:707 mg/kg RMTH** -,-,72
orl-mus LD50:421 mg/kg RMTH** -,-,72

ZE97050. 2,4-XYLIDINE, alpha(sup 4)-(p-AMINOPHENYL)-alpha(sup 4)-(4-IMINO-2,5-CYCLOHEXADIEN-1-YLIDENE)-
CAS: 003248939 MW: 282.42 MOLFM: N3-C20-H19
WLN: L6Y DYJ AUYR DZ&R DZ C& DUM
SYN: FUCHSIN (basic) *
TXDS: orl-mus TDLo:2500 mg/kg/52WI TFX:NEO AICCA6 12,558,56
orl-rbt LDLo:150 mg/kg CRSSAF 138,201,44

ZE98000. 3,5-XYLIDINE, alpha,alpha,alpha,alpha,alpha,alpha-HEXAFLURO-
CAS: 000328745 MW: 229.09 MOLFM: N-F6-C8-H5
WLN: FXFFR CZ EXFFFFXFFR CZ EXFFF
SYN: ANILINE, 3,5-BIS(TRIFLUOROMETHYL)- * C.I. AZOIC DIAZO COMPONENT 16 * C.I. 37045 * DIAZO FAST ORANGE GGD * FAST ORANGE GGD SALT * ORANGE SALT NGGD *
TXDS: ipr-mus LDLo:31 mg/kg CBCCT* 4,323,52
ivn-mus LD50:25 mg/kg CBCCT* 6,143,54

ZF01750. 2,4-XYLIDINE, HYDROCHLORIDE
MW: 156.65 MOLFM: N-C8-H11 .Cl-H
TXDS: ipr-rat LD50:545 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:420 mg/kg NCIBR* NIH-NCI-E-68-1311

ZF03500. 2,5-XYLIDINE, HYDROCHLORIDE
MW: 156.65 MOLFM: N-C8-H11 .Cl-H
TXDS: ipr-rat LD50:770 mg/kg NCIBR* NIH-NCI-E-68-1311
ipr-mus LD50:600 mg/kg NCIBR* NIH-NCI-E-68-1311

ZF05250. XYLIDINE PONCEAU see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ZF07000. XYLIDINE RED see: QJ68250 2,7-NAPHTHALENEDISULFONIC ACID,3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ZF08750. XYLOCAINE see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

ZF10500. beta-XYLOCHOLINE
TXDS: orl-mus LDLo:1400 mg/kg 27ZIAQ -,-,65

ZF12250. XYLOCHOLINE BROMIDE see: BT42000 AMMONIUM, TRIMETHYL(2-(2,6-XYLXLOXY)ETHYL)-, BROMIDE

ZF14000. XYLOCITIN see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

ZF15750. XYLOL (AMIHAB 14,387,56) see: ZE21000 XYLENE

ZF17500. m-XYLOL see: ZE22750 m-XYLENE

ZF19250. P-XYLOL see: ZE26250 p-XYLENE

ZF21000. 5-(3,5-XYLOLOXYMETHYL)OXAZOLIDIN-2-ONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

ZF22750. p-XYLOQUINONE see: DK48000 p-BENZOQUINONE, 2,5-DIMETHYL-

ZF24500. XYLOTOX see: AN75250 2',6'-ACETOXYLIDIDE, 2-(DIETHYLAMINO)-

ZF26250. 2-XYLOXYETHYL ESTER KYSELINY XYLOXYOCTOVE (Czech) see: AK12250 ACETIC ACID,XYLOXY-, 2-XYLOXYETHYL ESTER

ZF27400. 2-XYLOXYETHYLESTER KYSELINY XYLOXYOCTOVE (Czech) see: AK14000 ACETIC ACID, XYLYLOXY-, 2-(XYLYLOXY)ETHYL ESTER

ZF28000. p-XYLYL,2-(ACETIC ACID,MERCAPTO)
TXDS: orl-mus LDLo:400 mg/kg CURL** 24,3,57

ZF29750. N-(2,3-XYLYL)-2-AMINOBENZOIC ACID see: CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

ZF31500. N-(2,3-XYLYL)ANTHRANILIC ACID see. CB45500 ANTHRANILIC ACID, N-2,3-XYLYL-

ZF33250. 1-XYLYLAZO-2-NAPHTHOL see: QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-
WLN: L66J BNUNR B E& CQ

ZF35000. 1-(2,5-XYLYLAZO)-2-NAPHTHOL see. QL59500 2-NAPHTHOL, 1-(2,5-XYLYLAZO)-

ZF36750. 1-XYLYLAZO-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see. QJ682502,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYLAZO)-, DISODIUM SALT

ZF38500. 1-(2,4-XYLYLAZO)-2-NAPHTHOL-3,6-DISULFONIC ACID, DISODIUM SALT see: QJ682502,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-(2,4-XYLYAZO)-, DISODIUM SALT

ZF40250. XYLYL BROMIDE see: ZE38500 XYLENE, BROMO-

ZF40500. m-XYLYLENDIAMIN (Czech) see: ST07000 m-PHENYLENEDIAMINE, DIMETHYL-

ZF40700. p-XYLYLENDIAMIN (Czech) see: ST08750 p-PHENYLENEDIAMINE, DIMETHYL-

ZF41100. XYLYLENDIISOKYANAT (Czech) see: ZE43750 m-XYLENE-alpha,alpha'-DIISOCYANATE

ZF42000. p-XYLYLENEBIS(N-METHYLMONPHOLINIUM BROMIDE)
TXDS: ivn-mus LD50:63 mg/kg AITDAQ 4,407,56

ZF43750. p-XYLYLENEBIS(N-METHYLPIPERIDINIUM BROMIDE)
TXDS: ivn-mus LD50: 7 mg/kg AITDAQ 4,407,56

ZF45500. p-XYLYLENEBIS(N-METHYL PYRROLIDINIUM BROMIDE)
TXDS: ivn-mus LD50: 7.5 mg/kg AITDAQ 4,391,56

ZF47250. p-XYLYLMETHYLCARBINAMINE SULFATE see: SH64750 PHENETHYLAMINE, p,alpha-DIMETHYL-, SULFATE (2:1)

ZF49000. 5-((3,5-XYLYLOXY)METHYL)-2-OXAZOLIDINONE see: RQ38500 2-OXAZOLIDINONE, 5-((3,5-XYLYLOXY)METHYL)-

ZF50750. p-XYLYL-2-THIOGLYCOLIC ACID
TXDS: ipr-mus LDLo:300 mg/kg NTIS** AD277-689

ZF52500. XYSMALORIN
TXDS: ivn-cat LD50: 4.5 mg/kg JPETAB III,365,54

ZF54250. Y 2 see: FD91000 CARBANILIC ACID, ISOPROPYL ESTER

ZF56000. Y 3 see: FD80500 CARBANILIC ACID, m-CHLORO-, ISOPROPYL ESTER

ZF56900. Y-4153 see: HN85750 5H-DIBENZ(b,f)AZEPINE, 3-CHLORO-5-(3-(4-CARBAMOYL-4-PIPERIDINOPIPERIDINO)PROPYL)-10,11- DIHYDRO-, DIHYDROCHLORIDE, MONOHYDRATE

ZF57750. YADALAN see DK94500 2H-1,2,4-BENZOTHIADIAZINE-7-SULFONAMIDE, 6-CHLORO-, 1,1-DIOXIDE

ZF59500. YAGEINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

ZF61250. YATREN see. VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

ZF61600. YATROZIDE see: NS19250 ISONICOTINIC ACID, 2-ISOPROPYLHYDRAZIDE

ZF61950. YESPAZINE see: TM07000 1-PIPERAZINEETHANOL, 4-(3-(2-(TRIFLUOROMETHYL)PHENOTHIAZINE-10-YL)PROPYL)-

ZF62300. YETRAZOL see: XF82250 5H-TETRAZOLOAZEPINE, 6,7,8,9-TETRAHYDRO-

ZF62650. YODOMIN see: TI43750 PHTHALIMIDE, N-(2,6-DIOXO-3-PIPERIDYL)-

ZF63000. YOMESAN see: VN84000 SALICYLANILIDE, 2',5-DICHLORO-4'-NITRO-

ZF64750. YAJEINE see: UV01750 9H-PYRIDO(3,4-b)INDOLE, 7-METHOXY-1-METHYL-

ZF65500. DL-YB2 see: UB66500 2-PROPANOL, 1-(7-INDENYLOXY)-3-(ISOPROPYLAMINO)-, HYDROCHLORIDE, (0-)-

ZF66500. YELLON see: VC28000 5-QUINOLINESULFONIC ACID, 8-HYDROXY-7-IODO-

ZF68250. 1351 YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ZF70000. 1899 YELLOW see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ZF71000. 11712 YELLOW see: LM50750 FLUORESCEIN

ZF71750. 11824 YELLOW see: LM54250 FLUORESCEIN, DISODIUM SALT

ZF73500. 12417 YELLOW see: LM54250 FLUORESCEIN, DISODIUM SALT

ZF75250. YELLOW AB see: SR43750 PHENYLAZO-2-NAPHTHYLAMINE

ZF77000. YELLOW CROSS LIQUID see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

ZF78750. YELLOW MERCURIC OXIDE see: OW87500 MERCURY OXIDE (HgO)

ZF80500. YELLOW MERCURY IODIDE see: OW50750 MERCURY IODIDE (HgI)

ZF82250. YELLOW ORANGE S see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ZF84000. YELLOW OXIDE of MERCURY see: OW87500 MERCURY OXIDE (HgO)

ZF85750. YELLOW PRECIPITATE see: OW87500 MERCURY OXIDE (HgO)

ZF87500. YELLOW PYOCTANINE see. BY35000 ANILINE, 4,4'-(IMIDOCARBONYL)BIS(N,N-DIMETHYL-

ZF89250. YELLOW SUN see QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ZF91000. YELLOW SY for FOOD see: QK24500 2-NAPHTHALENESULFONIC ACID, 6-HYDROXY-5-((p-SULFOPHENYL)AZO)-, DISODIUM SALT

ZF92750. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-,METHYL ESTER, 3,5-DIETHOXY-4-HETHOXYBENZOATE (ester)
MW: 634.57 MOLFM: N2-O9-C35-H42
WLN: T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO2 EO2 DO1& TO1 UVO1
SYN: BISHOMORESERPINE * METHYL O-(3,5-DIETHOXY-4-METHOXYBENZOYL)RESERPATE *
TXDS: ivn-mus LD50:35 mg/kg 27ZQAG -,103,72

ZF94500. 3-beta-20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha-DIMETHOXY-18-alpha-ETHOXY-, METHYL ESTER, MALEATE
MW: 558.69 MOLFM: N2-O5-C25-H34 .O4-C4-H4
SYN: METHYL RESERPATE ETHYL ETHER MALEATE * SU 10,704 MALEATE *
TXDS: orl-hmn TDLo:57 ug/kg TFKPSY AJPSAA 122,210,65
orl-rat LD50 187 mg/kg TXAPA9 18,185,71

ZF98000. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11-alpha,17-alpha-DIMETHOXY-18-beta-(TETRAHYDRO-2-PYRANYLOXY)-, METHYL ESTER
CAS: 000751735 MW: 498.58 MOLFM: N2-O6-C28-H38
WLN: T F6 D5 C666 EM ON&&TTTJ HO1 TO1 UVO1 SO- BT6OTJ
SYN: METHYL-O-(TETRAHYDRO-2-PYRANYL)RESERPATE * SU 7064 *
TXDS: orl-rat LD50:173 mg/kg 27ZQAG -,112,72
ivn-rat LD50:7 mg/kg 27ZQAG -,112,72

ZG01750. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-, METHYL ESTER, ESTER with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYL CARBONATE
CAS: 000084366 MW: 652.78 MOLFM: N2-O11-C35-H42
WLN: T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 EO1 DOVO2& TO1 UVO1 -B&HSTU
SYN: BENZOIC ACID, 4-HYDROXY-3,5-DIMETHOXY-, ETHYL CARBONATE, ester with METHYL RESERPATE * CARBETHOXYSYRINGOYL METHYLRESERPATE * ETROPRES * IPORES * ISOTENSE * MENATENSINA * METHYL CARBETHOXYSYRINGOYL RESERPATE * METHYL RESERPATE, 4-ETHOXYCARBONYL-3,5-DIMETHOXYBENZOIC ACID ESTER * METHYL RESERPATE ester of SYRINGIC ACID ETHYL CARBONATE * NEORESERPAN * NOVOSERPINA * RAUNOVA * RESERPIC ACID, METHYL ESTER, ester with 4-HYDROXY-3,5-DIMETHOXYBENZOIC ACID ETHYL CARBONATE REVELOX-WIRKSTOFF * SERINGINA * SERPAGON * SINGOSERP * SIRINGAL * SIRINGINA * SIRINGONE * SIRISERPIN * SU 3118 * SYRINGIC ACID ETHYL CARBONATE ester with METHYL RESERPATE * SYRINGOPINE * SYROSINGOPINE * VEGASERPINA *
TXDS: ivn-rat LD50:50 mg/kg 27ZIAQ -,-,65

ZG03500. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-,METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ESTER)

CAS: 000050555 MW: 608.75 MOLFM: N2-09-C33-H40
WLN: T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 DO1 EO1& TO1 UVO1
SYN: ALKARAU * ALSERIN * ANQUIL * APOPLON * APSICAL * ASCOSERPINA * AUSTRAPINE * BANASIL * BENAZYL * BIOSERPINE * CARDITIVO * CRYSTOSERPINE * DESERPINE * EBERPINE * EBERSPINE * ELSERPINE * ENIPRESSER * ESCASPERE * ESERPINE * ESKASERP * GAMMASERPINE * H 520 * HELFOSERPIN * HIPOSERPIL * HISERPIA * IDSOSERP * INTERPINA * KEY-SERPINE * KITINE * LEMISERP * L, CARPSERP * LOWESERP * MAVISERPIN * MAYSERPINE * MEPHASERPIN * METHYLRESERPATE 3,4,5-TRIMETHOXYBENZOIC ACID * METHYL RESERPATE 3,4,5-TRIMETHOXYBENZOIC ACID ESTER * NEO-ANTITENSOL * NEOSERPIN * NEO-SERP * PURSERPINE * QUIESCIN * RAUCAP * RAUDIFORD * RAUDIXOID * RAUGAL * RAULEN * RAULOYDIN * RAUMORINE * RAUNERVIL * RAUNORINE * RAUNOVA * RAUPASIL * RAUPOID * RAUSEDAN * RAURINE * RAUSAN * RAU-SED * RAUSEDIL * RAUSEDYL * RAUSERPIN-ALK * RAUSERPINE * RAUSERPOL * RAUSINGLE * RAUTRIN * RAUVLID * RAUWILID * RAUWIPUR * RAUWOLEAF * RAWILID * R-E-S * RESEDIN * RESEDREX * RESERBAL * RESERCAPS * RESERCEN * RESERJEN * RESERLOR * RESERP * RESERPAL * RESERPAMED * RESERPANCA * RESERPENE * RESERPEX * RESERPIL * RESERPINA * RESERPINE * RESERPINUM * RESERPKA * RESERPOID * RESERPUR * RESIATRIC * RESIDINE * RESINE * RESOCALM * RESPERIN * RESPITAL * RESTRAN * REZERPIN * RISERPA * RIVASED * RIVASIN * ROLSERP * ROXEL * ROXINOID * ROXYNOID * RYSER * SANDRIL * SANDRON * SARPAGAN * SEDARAUPIN * SEDARAUPINA * SEDERAUPIN * SERFIN * SERFOLIA * SEROLFIA * SERP-AFD * SERPALAN * SERPALOID * SERPANEURONA * SERPANRAY * SERPASIL * SERPASOL * SERPATE * SERPATE * SERPAZIL * SERPAZOL * SERPEDIN * SERPEN * SERPENA * SERPENTIL * SERPENTIN * SERPENTINA * SERPICON * SERPIL * SERPILOID * SERPINE * SERPIPUR * SERPIVATE * SERPIVITE * SERPOGEN * SERPOID * SERPONE * SERPYRIT * SERTABS * SERTENS * SERTENSIN * SERTINA * TEFASERPINA * TEMPO-RESERPINA * TEMPOSERPINE * TENSERPINIE * TEPSERPINE * T-SERP * 3,4,5-TRIMETHOXYBENZOYL METHYL RESERPATE * UNILORD * VIO-SERPINE *
TXDS: orl-hmn TDLo:14 ug/kg TFX:PSY 27ZQAG -,111,72
ims-hmn TDLo:357 ug/kg TFX:PSY 27ZQAG -,111,72
ivn-rat LD50:15 mg/kg 27ZQAG -,111,72
orl-mus LD50:500 mg/kg 27ZQAG -,111,72
ipr-mus LD50:70 mg/kg 27ZQAG -,111,72
ivn-dog LD50:500 ug/kg 27ZIAQ -,-,65
ivn-rbt LD50:15 mg/kg 27ZQAG -,111,72
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

ZG05250. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-10,17-alpha-DIMETHOXY-,METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

CAS: 000865043 MW: 608.75 MOLFM: N2-09-C33-H40
WLN: T F6 D5 C666 EM ON&&TTTJ 101 SOVR CO1 DO1 EO1& TO1 UVO1
SYN: CANESCINE 10-METHOXYDERIVATIVE * DEASERPYL * DECASERPIL * DECASERPINE * DECASERPYL * DECOSERPYL * DESERPIDINE, 10-METHOXY- * 10-MD * METHOSERPEDINE * METHOSERPIDINE * 10-METHOXYDESERPIDINE * 10-METHOXY-11-DESMETHOXYRESERPINE * MINORAN *
TXDS: ipr-mus LD50:82 mg/kg JPPMAB 12,677,60
ivn-gpg LD100:52 mg/kg THERAP 15,663,60

ZG07000. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-11,17-alpha-DIMETHOXY-,METHYL ESTER, 3,4,5-TRIMETHOXYCINNAMATE (ester)

CAS: 00084344 MW: 634.79 MOLFM: N2-09-C35-H42
WLN: T F6 D5 C666 EM ON&&TTTJ HO1 SOV1U1R CO1 DO1 EO1& TO1 UVO1
SYN: ANAPRAL * ANAPREL * CINAMINE * CINATABS * METHYL RESERPATE 3,4,5-TRIMETHOXYCINNAMIC ACID ESTER * METHYL 18-O-(3,4,5-TRIMETHOXYCINNAMOYL RESERPATE * MODERIL * NORMORESCINA * RAUPYROL * RAURESCINE * RECINNAMINE * RECITENSINA * RESCALOID * RESCAMIN * RESCIDAN * RESCIN * RESCINNAMINE * RESCINPAL * RESCISAN * RESCITENS * RESERPINENE * RESERPININ * RESERPININE * RESIPAL * RESKINNAMIN * SCINNAMINA * TENAMINE * TRIMETHOXYCINNAMOYL METHYL RESERPATE * 3,4,5-TRIMETHYLCINNAMIC ACID, ester with METHYL RESERPATE * 3,4,5-TRIMETHYLCINNAMOYL METHYL RESERPATE * TUAREG *
TXDS: orl-mus LD50:1420 mg/kg 27ZQAG -,109,72

ZG08750. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 18-beta-HYDROXY-17-alpha-METHOXY-,METHYL ESTER, 3,4,5-TRIMETHOXYBENZOATE (ester)

CAS: 000131011 MW: 578.72 MOLFM: N2-08-C32-H38
WLN: T F6 D5 C666 EM ON&&TTTJ SOVR CO1 DO1 EO1&TO1 UVO1
SYN: A-11025 * CANESCINE * 11-DEMETHOXYRESERPINE * DERESPERINE * DESERPIDINE * DESMETHOXYRESERPINE * 11-DESMETHOXYRESERPINE * HARMONYL * LILLY 22641 * RAUNORINE * RAUNORMINE * RECANESCINE * RESERPIDINE * TRANQUINIL *
TXDS: ivn-rat LD50:15 mg/kg 27ZQAG -,104,72
orl-mus LD50:500 mg/kg JACSAT 70,3943,48
ipr-mus LD50:60 mg/kg JAPMAB 44,688,55

ZG10500. 3-beta,20-alpha-YOHIMBAN-16-beta-CARBOXYLIC ACID, 11,17-alpha,18-alpha-TRIMETHOXY-, METHYL ESTER, HYDROCHLORIDE

CAS: 007756721 MW: 465.04 MOLFM: N2-05-C24-H32 Cl-H
SYN: METHYL 18-EPIRESERPATE METHYL ETHER HYDROCHLORIDE * SU 8842 HYDROCHLORIDE *
TXDS: orl-hmn TDLo:43 ug/kg TFX:PSY 27ZQAG -,112,72
orl-rat LD50:200 mg/kg 27ZQAG -,112,72
ivn-rat LD50:21 mg/kg 27ZQAG -,112,72

ZG14000. YOHIMBINE

CAS: 000146485 MW: 354.23 MOLFM: N2-03-C21-H26
WLN: T F6 D5 C666 EM ON&&TTTJ TQ UVO1 -A&TU
TXDS: orl-mus LD50:25 mg/kg LDBU**
orl-mus LDLo:40 mg/kg 27ZIAQ -,-,65

ZG14800. delta-YOHIMBINE see: AX78750 AJMALICINE

ZG15750. YPERITE see: KI92750 ETHANE, 1,1'-THIOBIS(2-CHLORO-

ZG17500. YPERITE SULFONE see: WR33250 SULFONE, BIS(2-CHLOROETHYL)

ZG19250. YTTERBIUM

CAS: 007440644 MW: 173.04 MOLFM: Yb
WLN: .YB
TXDS: imp-mus TDLo:25 gm/kg TFX:NEO PSEBAA 135,426,70

ZG21000. YTTERBIUM CHLORIDE

CAS: 010361918 MW: 279.39 MOLFM: Cl3-Yb
WLN: YB G3
SYN: YTTERBIUM TRICHLORIDE *
TXDS: ipr-mus LD50:395 mg/kg TXAPA9 5,427,63
ipr-gpg LD50:132 mg/kg AEHLAU 5,437,62

ZG22750. YTTERBIUM CITRATE

TXDS: ipr-mus LD50:143 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:69 mg/kg AEHLAU 5,437,62

ZG24500. YTTERBIUM EDETATE

TXDS: ipr-gpg LD50: 93 mg/kg AEHLAU 5,437,62

ZG26250. YTTERBIUM TRICHLORIDE see: ZG21000 YTTERBIUM CHLORIDE

ZG28000. YTTERBIUM NITRATE, HEXAHYDRATE see: QV26250 NITRIC ACID, YTTERBIUM(30) SALT, HEXAHYDRATE

ZG29750. YTTRIA see: ZG38500 YTTRIUM OXIDE

ZG31500. YTTRIUM CHLORIDE

CAS: 010361929 MW: 195.26 MOLFM: Cl3-Y
WLN: YT G3
SYN: YTTRIUM TRICHLORIDE *
TXDS: ipr-rat LD50:45 mg/kg AMIHAB 16,475,57
ipr-mus LD50:88 mg/kg AMIHAB 16,475,57
ipr-gpg LD50:85 mg/kg AEHLAU 5,437,62
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

ZG33250. YTTRIUM CITRATE

TXDS: ipr-mus LD50: 79 mg/kg AEHLAU 5,437,62
ipr-gpg LD50:44 mg/kg AEHLAU 5,437,62

ZG35000. YTTRIUM EDETATE

TXDS: ipr-gpg LD50: 107 mg/kg AEHLAU 5,437,62

ZG36750. YTTRIUM NITRATE see: QV28000 NITRIC ACID, YTTRIUM(30) SALT

ZG38500. YTTRIUM OXIDE
CAS: 001314369 MW: 225.82 MOLFM: O3-Y2
SYN: YTTRIA *
TXDS: ipr-rat LD50:500 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 1 mg/m3 FEREAC 37,22139,72

ZG41100. Z10-TR see: DF14000 2H-1,4-BENZODIAZEPIN-2-ONE, 7-CHLORO-1,3-DIHYDRO-3-HYDROXY-5-PHENYL-

ZG42000. YTTRIUM TRICHLORIDE see: ZG31500 YTTRIUM CHLORIDE

ZG42100. Z3 see: FG15750 CARBONIC ACID, DITHIO-,O-ETHYL ESTER, POTASSIUM SALT

ZG42800. ZACTANE see: CM28000 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-, ETHYL ESTER

ZG43750. ZACTANE CITRATE see: CM29750 AZEPINE-4-CARBOXYLIC ACID, HEXAHYDRO-1-METHYL-4-PHENYL-,ETHYL ESTER, CITRATE

ZG45500. ZACTRAN see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

ZG46090. ZAMINE see: SI14000 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0)-

ZG46680. ZARAONDAN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

ZG47250. ZARODAN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

ZG49000. ZARONDAN-SAFT see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

ZG50750. ZARONTIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

ZG51600. ZARTALIN see: WN28000 SUCCINIMIDE, 2-ETHYL-2-METHYL-

ZG52500. ZASSOL see: GS70000 CYANIC ACID, SODIUM SALT

ZG54250. ZECTANE see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

ZG56000. ZECTRAN see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

ZG56900. ZEDRINE see: SI17500 PHENETHYLAMINE, alpha-METHYL-, SULFATE (2:1), (0-)-

ZG57750. ZENITE see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZG58600. ZENTRONAL see: MU10500 HYDANTOIN, 5,5-DIPHENYL-

ZG59500. ZENTROPIL see: MU10500 HYDANTOIN, 5,5-DEPHENYL-

ZG61250. ZEPHIRAL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

ZG63000. ZEPHIRAN CHLORIDE see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

ZG63900. ZEPHIRAN CHLORIDE see: BO33250 AMMONIUM, ALKYLDIMETHYLETHYLBENZYL-, CHLORIDE

ZG64750. ZEPHIROL see: BO31500 AMMONIUM ALKYLDIMETHYLBENZYL CHLORIDE

ZG65600. ZEPHROL see: KB07000 EPHEDRINE, D-(-)-

ZG66500. ZERDANE see: KJ33250ETHANE, 1,1,1-TRICHLORO-2,2-BIS(p-CHLOROPHENYL)-

ZG68250. ZERLATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZG70000. ZESET T see: AK08750 ACETIC ACID VINYL ESTER

ZG71750. ZEST see: MA15750 GLUTAMIC ACID, MONOSODIUM SALT, L-(0)-

ZG73500. ZETAX see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZG75250. ZEXTRAN see: FC07000 CARBAMIC ACID,METHYL-,4-DIMETHYLAMINO-3,5-XYLYL ESTER

ZG77000. ZIARNIK see: QV64750 MERCURY, (ACETATO)PHENYL-

ZG77590. ZIRCONIUM CHLORIDE see: ZH71750 ZIRCONIUM CHLORIDE (ZrCl4)

ZG78180. ZIRCONIUM TETRACHLORIDE see: ZH71750 ZIRCONIUM CHLORIDE (ZrCl4)

ZG78750. ZIRCONOCENE, DICHLORIDE see: ZH75250 ZIRCONIUM, DICHLORO, DI-pi-CYCLOPENTADIENYL-

ZG80500. ZIMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZG82250. ZIMATE, ETHYL see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

ZG84000. ZIMATE, METHYL

ZG85750. ZINADON see: NS17500 ISONICOTINIC ACID HYDRAZIDE

ZG87500. ZINC ACETATE, DIHYDRATE
CAS: 005970456 MW: 219.51 MOLFM: O4-C4-H6 .Zn .2O-H2
WLN: OV1 &OV1 &-ZN- &QH
SYN: ZINC DIACETATE, DIHYDRATE *
TXDS: orl-rat LD50:2460 mg/kg AIHAAP 30,470,69

ZG89250. ZINC ACETONYL ACETONATE
TXDS: ipr-rat LD50:50 mg/kg NCIUS* PH-43-64-886

ZG91000. ZINC ALLYL DITHIO CARBAMATE
TXDS: orl-rat LD50:375 mg/kg SHELL* -,119,61

ZG92750. ZINC BENZOTHIAZOLYL MERCAPTIDE see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZG94500. ZINC BERYLLIUM SILICATE see: VV91000 SILICIC ACID, BERYLLIUM ZINC SALT

ZG96250. ZINC, BIS(2-BENZOTHIAZOLETHIOLATO)- see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZG98000. ZINC, (CYCLOHEXYLAMINE)BIS(DIMETHYLDITHIOCARBOMATO)-
CAS: 016509798 MW: 405.01 MOLFM: N3-S4-Zn-C12-H25
WLN: T4S-ZN-SJ DN1&1 B-& 2 1Z- AL6TJ
SYN: ZINC BIS(DIMETHYLDITHIOCARBAMATE)CYCLOHEXYLAMINE COMPLEX * ZINC, DIMETHYLDITHIOCARBAMATE CYCLOHEXYLAMINE COMPLEX * ZIP * ZIRAM CYCLOHEXYLAMINE COMPLEX *
TXDS: orl-rat LD50:1400 mg/kg TXAPA9 21,315,72
orl-bwd LD50:32 mg/kg TXAPA9 21,315,72

ZH01750. ZINC, BIS(DIBUTYLDITHIOCARBAMATO)-
CAS: 000136232 MW: 238.09 MOLFM: N2-S4-Zn-C18-H38
WLN: 4N4&YUS&S 2-ZN-
TXDS: ipr-mus LDLo:100 mg/kg NTIS** AD277-689

ZH03500. ZINC, BIS(DIETHYLDITHIOCARBAMATO)-
CAS: 000136947 MW: 363.95 MOLFM: N2-S4-C10-H22 .Zn
WLN: SUYSHN2&2 & 2-ZN-
SYN: DIETHYLDITHIOCARBAMIC ACID ZINC SALT * ETHAZATE * ETHYL CYMATE * ETHYL ZIRAM * ZIMATE, ETHYL * ZINC DIETHYLDITHIOCARBAMATE * ZINC N,N-DIETHYLDITHIOCARBAMATE *
TXDS: orl-rat LD50:3340 mg/kg 28ZPAK -,11,72
orl-rbt LD50:570 mg/kg INMEAF 16,473,47

ZH05250. ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-
CAS: 000137304 MW: 307.83 MOLFM: N2-S4-C6-H14 .Zn
WLN: SUYSN1&1 & 2-Zn
SYN: ACCELERATOR L * ACETO ZDED * ACETO ZDMD * ALCOBAM ZM * BIS(DIMETHYLDITHIOCARBAMATO)ZINC * CARBAMIC ACID, DIMETHYLDITHIO,ZINC SALT * CORONA COROZATE * CORUZATE * DIMETHYLDITHIOCARBAMATE ZINC SALT * DIMETHYLDITHIOCARBAMIC ACID, ZINC SALT * EPTAC 1 * FUCLASIN * FUKLASIN * KARBAM WHITE * METHAS,AN * METHAZATE * METHYL ZIRAM * MILBAM * MILBAN * ORCHARD BRAND ZIRAM * VULCACURE * ZERLATE * ZIMATE * ZIMATE, METHYL * ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE * ZINC DIMETHYLDITHIOCARBAMATE * ZINC N,N-DIMETHYLDITHIOCARBAMATE * ZIRAME * ZIRBERK * ZIRAM *
TXDS: orl-rat LD50:1400 mg/kg TXAPA9 21,315,72
orl-rat TDLo:14 gm/kg/95 W TFX:NEO VPITAR 29,71,70
orl-mus TDLo:1500 mg/kg TFX:NEO VOONAW 15,71,69
ipr-rat LD50:23 mg/kg JAPMA8 41,662,52
ipr-mus LD50:73 mg/kg JAPMA8 41,662,52
orl-rbt LDLo:100 mg/kg JAPMA8 41,662,52
ipr-rbt LDLo:5 mg/kg JAPMA8 41,662,52
orl-gpg LDLo:100 mg/kg JAPMA8 41,662,52
ipr-gpg LDLo:20 mg/kg JAPMA8 41,662,52
orl-bwd LD50:100 mg/kg TXAPA9 21,315,72

ZH07000. ZINC BIS(DIMETHYLDITHIOCARBAMATE)CYCLOHEXYLAMINE COMPLEX see: ZG98000 ZINC,(CYCLOHEXYLAMINE)BIS(DIMETHYLDITHIOCARBOMATO)-

ZH08750. ZINC BIS(DIMETHYLTHIOCARBAMOYL)DISULFIDE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH10500. ZINC, BIS(2,3,5-TRICHLOROTHIOPHENOXY)-
MW: 424.98 MOLFM: Cl6-S2-Zn-C12-H4
SYN: 2,3,5-TRICHLOROFENOLAT ZINECNATY (Czech) *
TXDS: orl-rat LD50:4200 mg/kg 28ZPAK -,11,72

ZH12250. ZINC BUTTER see: ZH14000 ZINC CHLORIDE

ZH14000. ZINC CHLORIDE
CAS: 007646857 MW: 136.27 MOLFM: Cl2-Zn
WLN: .ZN. G2
SYN: BUTTER OF ZINC * ZINC BUTTER * ZINC DICHLORIDE *
TXDS: ihl-man TCLo:4800 mg/m3/30M TFX:PUL FerJJOJAN74
ivn-rat LDLo:30 mg/kg FEPRA7 9,260,50
par-ckn TDLo:1 mg/kg TFX:NEO CANRA4 6,464,53
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

ZH15750. ZINC CYANIDE
CAS: 000557211 MOLFM: N2-Zn-C2
WLN: ZN CN2
TXDS: ipr-rat LDLo:100 mg/kg NCNSA6 5,28,53

ZH17500. ZINC DIACETATE, DIHYDRATE see: ZG87500 ZINC ACETATE, DIHYDRATE

ZH19250. ZINC DICHLORIDE see: ZH14000 ZINC CHLORIDE

ZH21000. ZINC DIETHYLDITHIOCARBAMATE see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

ZH22750. ZINC N,N-DIETHYLDITHIOCARBAMATE see: ZH03500 ZINC, BIS(DIETHYLDITHIOCARBAMATO)-

ZH24500. ZINC DIMETHYLDITHIOCARBAMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH26250. ZINC N,N-DIMETHYLDITHIOCARBAMATE see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH28000. ZINC, DIMETHYLDITHIOCARBAMATE CYCLOHEXYLAMINE COMPLEX see: ZG98000 ZINC,(CYCLOHEXYLAMINE)BIS(DIMETH YLDITHIOCARBOMATO)-

ZH29750. ZINC DITHIOPHOSPHATE see: TE47250 PHOSPHORODITHIOIC ACID, ZINC SALT

ZH31500. ZINC ETHYLENEBISTHIOCARBAMATE see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

ZH33250. ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-
CAS: 000142143 MW: 277.75 MOLFM: N2-S4-C4-H8 .Zn
WLN: T9MYS-Zn-SYMTJ BUS FUS
SYN: ASPOR * ETHYLENEBIS(DITHIOCARBAMIC ACID), ZINC SALT * ETHYL ZIMATE * PARZATE * TIEZENE * ZINC ETHYLENEBISTHIOCARBAMATE * ZINEB *
TXDS: orl-rat TDLo:55 mg/kg/95WI TFX:NEO VPITAR 29,71,70

ZH35000. ZINC FLUORIDE
CAS: 007783495 MW: 103.37 MOLFM: F2-Zn
WLN: ZN F2
TXDS: orl-gpg LDLo:200 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:100 mg/kg AMSSAQ 173,5,63

ZH36750. ZINC FLUOSILICATE
MW: 207.46 MOLFM: (F6-Si .Zn)
SYN: ZINC HEXAFLUOROSILICATE *
TXDS: orl-rat LDLo: 100 mg/kg NCNSA6 5,28,53
orl-gpg LDLo:100 mg/kg AMSSAQ 173,5,63
scu-gpg LDLo:200 mg/kg AMSSAQ 173,5,63

ZH38500. ZINC HEXAFLUOROSILICATE see: ZH36750 ZINC FLUOSILICATE

ZH40250. ZINC MERCAPTOBENZOTHIAZOLATE see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZH42000. ZINC 2-MERCAPTOBENZOTHIAZOLE see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZH43750. ZINC NAPHTHENATE see: QK92750 NAPHTHENIC ACID, ZINC SALT

ZH45500. ZINC OXIDE
MW: 81.37 MOLFM: O-Zn
SYN: ZINC OXIDE FUME *
TXDS: ihl-rat LDLo:400 mg/m3 AEHLAU 7,346,63
ihl-gpg LCLo 2500 mg/m3/3H XPHPAW 157,26
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

ZH47250. ZINC MERCURY CHROMATE COMPLEX

ZH47250. ZINC OXIDE FUME see: ZH45500 ZINC OXIDE
MW: 1112.3 MOLFM: 70-Zn .20-Hg .203-Cr .70-H2
SYN: EXPERIMENTAL FUNGICIDE 224 (UNION CARBIDE) *
TXDS: orl-rat LD50:630 mg/kg 28ZEAL 4,393,69

ZH49000. ZINC PHOSPHIDE
CAS: 001314847 MW: 258.05 MOLFM: P2-Zn3
WLN: .ZN..P
TXDS: orl-rat LD50:40 mg/kg PHRPA6 61,672,46

ZH50750. ZINC PYRITHIONE
TXDS: orl-rat LDLo:92 mg/kg TXAPA9 20,89,71

ZH52500. ZINC SULFATE see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZH54250. ZINC THIOBENZOATE
TXDS: ipr-mus LDLo:50 mg/kg NTIS** AD277-689

ZH56000. ZINC TRICHLOROPHENATE
TXDS: orl-rat LD50:1000 mg/kg PCOC** -,1244,-

ZH57750. ZINEB see: ZH33250 ZINC, (ETHYLENEBIS(DITHIOCARBAMATO)-

ZH59500. ZINKOSITE see: WT17500 SULFURIC ACID, ZINC SALT (1: 1)

ZH61250. ZINOPHOS see: TF57750 PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-PYRAZINYL ESTER

ZH63000. ZIP see: ZG98000 ZINC, (CYCLOHEXYLAMINE)BIS(DIMETHYLDITHI OCARBOMATO)-

ZH64750. ZIRAM see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH66500. ZIRAM CYCLOHEXLAMINE COMPLEX see: ZG98000 ZINC, (CYCLOHEXYLAMINE)BIS(DIMETHYLDITHIOCARBOMATO)-

ZH68250. ZIRAME see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH70000. ZIRBERK see: ZH05250 ZINC, BIS(DIMETHYLDITHIOCARBAMATO)-

ZH70950. all-trans VITAMIN A ACETATE see: VH68250 RETINOL, ACETATE

ZH71750. ZIRCONIUM CHLORIDE (ZrCl4)
CAS: 010026116 MW: 233.02 MOLFM: Cl4-Zr
WLN: .ZR..G4
SYN: ZIRCONIUM CHLORIDE * ZIRCONIUM TETRACHLORIDE *
TXDS: orl-mus LD50:655 mg/kg HYSAAV 32,343,67
orl-rat LD50:1688 mg/kg HYSAAV 31,328,66
U.S. OCCUPATIONAL STANDARD USOS-air:TWA 5 mg/m3 FEREAC 37,22139,72

ZH73500. ZIRCONIUM CITRATE
TXDS: orl-rat LD50:1688 mg/kg JPETAB 94,1,68

ZH75250. ZIRCONIUM, DICHLORO-DI-pi-CYCLOPENTADIENYL-
MW: 292.32 MOLFM: Cl2-Zr-C10-H10
SYN: ZIRCONOCENE, DICHLORIDE *
TXDS: ipr-rat LD50:30 mg/kg NCIUS* PH-43-64-886

ZH77000. ZIRCONIUM, DICHLOROOXO-
CAS: 007699436 MW: 178.12 MOLFM: O-Cl2-Zr
WLN: ZR G2-O
SYN: BASIC ZIRCONIUM CHLORIDE * ZIRCONIUM OXYCHLORIDE * ZIRCONYL CHLORIDE *
TXDS: orl-rat LD50:3500 mg/kg AIHOAX 1,637,50
ipr-rat LD50:400 mg/kg AIHOAX 1,637,50
scu-rat LDLo:500 mg/kg NTIS** AEC-TR-6710,50,67
ipr-mus LD50:171 mg/kg COREAF 256,1043,63
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

ZH78750. ZIRCONIUM FLUORIDE
CAS: 007783644 MW: 167.22 MOLFM: F4-Zr
WLN: ZR F4
SYN: ZIRCONIUM TETRAFLUORIDE *
TXDS: ivn-mus LD50:98 mg/kg 19UQAS -,30,65

ZH80500. ZIRCONIUM (III) LACTATE see: OD66500 LACTIC ACID, ZIRCONIUM SALT (3: 1)

ZH82250. ZIRCONIUM GLUCONATE
TXDS: ipr-rat LD50:247 mg/kg NTIS** AEC-TR-6710,18,67

ZH84000. ZIRCONIUM GLUTAMATE
TXDS: unk-mam LDLo:247 mg/kg SCIEAS 105,389,47

ZH85750. ZIRCONIUM (IV) LACTATE see: OD68250 LACTIC ACID, ZIRCONIUM SALT (4: 1)

ZH87500. ZIRCONIUM NITRATE
TXDS: orl-rat LD50:3172 mg/kg JOCDAE 19,573,66
ihl-rat LCLo:500 mg/m3/30M NTIS** AEC-TR-6710,47,67

ZH89250. ZIRCONIUM OXYCHLORIDE see: ZH77000 ZIRCONIUM, DICHLOROOXY-

ZH91000. ZIRCONIUM SULFATE see: WT19250 SULFURIC ACID, ZIRCONIUM(40) SALT (2: 1)

ZH92750. ZIRCONIUM TETRAFLUORIDE see: ZH78750 ZIRCONIUM FLUORIDE

ZH94500. ZIRCONYL ACETATE
TXDS: orl-rat LD50:4100 mg/kg AIHOAX 1,637,50
ipr-rat LD50:300 mg/kg AIHOAX 1,637,50

ZH96250. ZIRCONYL CHLORIDE see: ZH77000 ZIRCONIUM, DICHLOROOXY-

ZH98000. ZIRCONYL NITRATE
TXDS: orl-rat LD50:2500 mg/kg AIHOAX 1,637,50
ipr-rat LD50:1250 mg/kg AIHOAX 1,637,50
U.S. OCCUPATIONAL STANDARD USOS-air FEREAC 37,22139,72

ZI01750. ZIRCONYL SODIUM CITRATE
TXDS: ipr-rat LD50:1710 mg/kg JPETAB 94,1,48

ZI03500. ZIRCONYL SODIUM SULPHATE
TXDS: ipr-rat LD50:4100 mg/kg AIHOAX 1,637,50

ZI04090. ZIRPON see: TZ01750 1,3-PROPANEDIOL, 2-METHYL-2-PROPYL-, DICARBAMATE

ZI04680. ZLUT MASELNA (Czech) see: BX73500 ANILINE,N,N-DIMETHYL-p-PHENYLAZO

ZI05250. ZMBT see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZI07000. ZnMB see: DL70000 2-BENZOTHIAZOLETHIOL, ZINC SALT

ZI07800. ZOALENE see: XS42000 o-TOLUAMIDE, 3,5-DINITRO-

ZI08750. ZOAQUIN see: SL92750 8-QUINOLINOL, 5,7

BIBLIOGRAPHIC REFERENCES

AABIAV	Annals of Applied Biology (London/New York)
AACHAX	Antimicrobial Agents and Chemotherapy (Detroit)
AACRAT	Anesthesia and Analgesia, Current Researches (Cleveland)
AADK**	Arntz, A., Diss., Kiel, 1897
AANLAW	Academia Nazionale dei Lincei, Rendilonti della Classe di Scienze Fisiche, Matematiche e Naturali, Atti (Rome)
AAPNAE	Annales d'Anatomie Pathologique d'Anatomie Normale Medicochirurgicale (Paris)
ABANAE	Antibiotics Annual, New York: Medical Encyclopedia, Inc.
ABBIA4	Archives of Biochem. & Biophysics (New York)
ABMGAJ	Acta Biologica et Medica Germanica (Berlin)
ABMHAM	Archives Belges de Medicine Sociale, Hygiene, Medicine du Travail et Medicine Legale (Brussels)
ACAEAS	Acta Anaesthesiologica (Padua, Italy)
ACCR**	Army Chemical Center Report Project No. 4-16-17-01, June 1949
ACHTA6	Antibiotica et Chemotherapia (Basel)
ACNSAX	Activitas Nervosa Superior (Prague)
ACPHAA	Annales de Chimie et de Physique (Paris)
ACRAAX	Acta Radiologica (Stockholm)
ACVIA9	Acta Vitaminologica (Milan)
ACYTAN	Acta Cytol (Baltimore)
ADENAE	Advances in Enzymology and Related Subjects in Biochemistry (New York)
ADSYAF	Archives of Dermatology and Syphilology (Chicago)
AECR**	Atomic Energy Commission (Report) MDDC-1715
AEHA**	U.S. Army Environmental Hygiene Agency (Edgewood Arsenal, Md.)
AEHLAU	Archives of Environmental Health (Chicago)
AERO**	Aeroject General for Wright-Patterson Air Force Base, Toxic Hazards Division AMRL (MRT) (Ohio)
AEXPBL	Archiv fuer Experimentelle Pathologie und Pharmakologie (Berlin)
AFDOAQ	Association of Food and Drug Officials of the United States, Quarterly Bulletin (Austin, Texas)
AFMT**	Annali di Farmacologia e Terapia
AFOAR*	U.S. Air Force, Office of Aerospace Research (Arlington, Va.)
AFREAW	Advances in Food Research (New York)
AFSPA2	Archivio Di Farmacologia Sperimentale E. Scienze Affini (Rome/Siena)
AGGHAR	Archiv fuer Gewerbepathologie und Gewerbehygiene (Heidelberg)
AGPPAP	Archiv fuer die Gesamte Physiologie Des Menchen und der Tiere, Pfluegers (Berlin)
AGSOA6	Agressologie (Paris)
AHBAAM	Archiv fuer Hygiene und Bakteriologie (Munchen)
AHRSAK	Archives Hospitalieres et Revue Science et Sante Reunies (Paris)
AHRTAN	Archiv za Higijenu Rada i Toksikologiju (English Translation: Archives of Industrial Hygiene and Toxicology, Belgrade), (Zagreb)
AHYGA3	Archiv fuer Hygiene (Munich)
AIBLAS	Archives Italiennes de Biologie (Pisa)
AICCA6	Acta Unio Internationalis Contra Cancrum (Louvain, Belgium)
AIHAAP	American Industrial Hygiene Association Journal (Baltimore)
AIHC**	American Industrial Hygiene Conference Abstracts
AIHOAX	Archives of Industrial Hygiene and Occupational Medicine (Baltimore)
AIHQA5	American Industrial Hygiene Association Quarterly (Baltimore)
AIMDAP	Archives of Internal Medicine (Chicago)
AIMEAS	Annals of Internal Medicine (Baltimore)
AIMSA2	Archivio Italiano di Medicina Sperimentale (Turin)
AIPHAI	Archives Internationales de Physiologie (Liege, Belgium)
AIPSAA	Archives de L' Institut Pasteur d' Algerie (Algiers)
AIPTAK	Archives Internationales de Pharmacodynamie et de Therapie (Ghent, Belgium)
AIPUAN	Archivio Italiano di Patologia e Clinica dei Tumori (Milan)
AISFAR	Archivio Italiano di Scienze Farmacologiche (Modena, Italy)
AISSAW	Istituto Superiore di Sanita, Annali (Rome)
AITDAQ	Archiwum Immunologii i Terapii Doswiadczalnej (Warsaw)
AJCAA7	American Journal of Cancer (Baltimore/New York)
AJCPAI	American Journal of Clinical Pathology (Baltimore)
AJDNAH	American Journal of Digestive Diseases and Nutrition, New York
AJEBAK	Australian Journal of Experimental Biology and Medical Science (Adelaide, Australia)
AJEPAS	American Journal of Hygiene (Baltimore)
AJHEAA	American Journal of Public Health (New York)
AJHYA2	American Journal of Hygiene (Baltimore)
AJMSA9	American Journal of the Medical Sciences (Philadelphia)
AJPAA4	American Journal of Pathology (New York/Boston)
AJPC**	Lehmann, Arnold J., (personal communication)
AJPHAP	American Journal of Physiology (Washington/Baltimore/Boston)
AJPSAA	American Journal of Psychiatry (Baltimore)
AJSGA3	American Journal of Syphilis, Gonorrhea, and Veneral Diseases (St. Louis)
AJTHAB	American Journal of Tropical Medicine and Hygiene (Baltimore)
AJTMAQ	American Journal of Tropical Medicine (Baltimore)
AJVRAH	American Journal of Veterinary Research (Chicago)

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AKBNAE	Arkhiv Biologicheskikh Nauk (Leningrad)
AKEDAX	Archiv Fuer Klinische Und Experimentelle Dermatologie (Berlin)
AKGIAO	Akusherstvo i Ginekologiia (Moscow/Leningrad)
AKMEA8	Archiv Fuer Klinische Medizin (Munich/Leipzig)
ALPIA8	Abbott Laboratories, Indexing Report (Chicago)
AMAHA5	Acta Microbiologica (Budapest)
AMASA4	Acta Medica Academiae Scientiarum Hungaricae (Budapest)
AMCTAH	Antibiotic Medicine and Clinical Therapy (New York)
AMDNA4	Annali Di Medicina Navale (Rome)
AMHTA8	Archives des Maladies Professionnelles, Hygiene et Toxicologie Industrielles (Paris)
AMIHAB	American Medical Association Archives of Industrial Health (Chicago)
AMIHBC	American Medical Association Archives of Industrial Hygiene and Occupational Medicine (Chicago)
AMJPA6	American Journal of Pharmacology (Philadelphia)
AMMJA3	Anais de Microbiologia, Instituto de Microbiologia, Universidade do Brasil (Rio de Janeiro)
AMPIAF	Acta Medica Philippina (Manila)
AMPRA8	American Practitioner (Philadelphia)
AMPYAT	Annales Medico-Psychologigues (Paris)
AMRL**	Aerospace Medical Research Laboratory (WPAFB, Ohio)
AMSCAC	American Scientist (New Haven)
AMSHAR	Acta Morphologica, Academiae Scientiarum Hungaricae (Budapest)
AMSSAQ	Acta Medica Scandinavica, Supplement (Stockholm)
AMTUA3	Acta Medica Turcica (Ankara)
AMUK**	Acta Medica Univ. Kioto (Kioto, Japan)
ANAEA3	Annals of Allergy (St. Paul)
ANALAO	Analyst (Cambridge)
ANENAG	Annales d'Endocrinologie (Paris)
ANESAV	Anesthesiology, American Society of Anesthesiologists (Philadelphia)
ANPBAZ	Acta Neurologia et Psychiatrica Belgica (Brussels)
ANREAK	Anatomical Record (Philadelphia)
ANTBAL	Antibiotiki (English Translation: Antibiotics, New York), (Moscow)
ANTCAO	Antibiotics and Chemotherapy (New York)
ANYAA9	Annals of the New York Academy of Sciences (New York)
ANZJA7	Australian and New Zealand Journal of Surgery (Melbourne)
AOHYA3	Annals of Occupational Hygiene (Oxford/New York)
APACAB	Acta Physiologica Academiae Scientiarum Hungaricae (Budapest)
APAVAY	Virchows Archiv fuer Pathologische, Anatomie und Physiologie und fuer Klinische Medizin (Berlin)
APBDAJ	Archiv der Pharmazie und Berichte der Deutschen Pharmazeutishen Gesellschaft (Weinheim, Germany)
APEPA2	Archiv fuer Experimentalle Pharmakologie und Pathologie (Leipzig)
APFRAD	Annales Pharmaceutiques Francaises (Paris)
APJAAG	Acta Pathologica Japonica (Tokyo)
APMBAY	Applied Microbiology (Baltimore)
APMIAL	Acta Pathologica et Microbiologica Scandinavica (Copenhagen)
APPBAF	Annales De Physiologie Et De Physicochimie Biologigue (Paris)
APPHAX	Acta Poloniae Pharmaceutica (English Translation: Bimonthly of the Polish Pharmaceutical Society, Washington) (Warsaw)
APPNAH	Acta Physiolcgica Et Pharmacologica Neerlandica (Amsterdam)
APSCAX	Acta Physiolcgica Scandinavica (Stockholm)
APTOA6	Acta Pharmacologica et Toxicologica (Copenhagen
APYAAN	Archiv fuer Anatomie und Physiologie, Physiologisch- Abteilung (Berlin)
APYPAY	Acta Physiolcgica Polonica (Warsaw)
ARBIAE	Archives of Biochemistry (New York)
ARC32*	Annual Report of the Chief Inspector of Factories for the Year 1932 (London/HMSO)
ARC50*	Annual Report of the Chief Inspector of Factories for the Year 1950 (London/HMSO)
ARDEAC	Archives of Dermatology (Chicago)
ARDSAK	Archiv fuer Dermatologie und Syphilis (Berlin)
ARENAA	Annual Review of Entomology (Stanford, California)
ARET**	Annual Report for 1972, Experimental Toxicology Research Laboratory, NERC (Cincinnati, Ohio)
ARFI**	Archivio di Fisiologie (Florence)
ARGEAR	Archiv fuel Geschwulstforschung (Dresden, Germany)
ARGHA2	Arbeiten Aus Dem Reichsgesundheitsamte (Berlin)
ARGPAQ	Archives of General Psychiatry (Chicago)
ARGSAZ	Arbeit Und Gesundheit (Stuttgart)
ARHEAW	Arthritis and Rheumatism (New York)
ARNEAS	Archives of Neurology (Chicago)
AROPAW	Archives of Ophthalmology (Chicago)
AROTAA	Archives of Otolaryngology (Chicago)
ARPAAQ	Archives of Pathology (Chicago)
ARPCAW	Annual Reports on the Progress of Chemistry, Chemical Society of London (London)
ARPTAF	Arkhiv Patologii (Moscow)
ARRDAB	American Review of Respiratory Diseases (New York)
ARSIM*	Agricultural Research Service, USDA Information Memorandum
ARSMA9	American Review of Soviet Medicine (New York)
ARTUA4	American Review of Tuberculosis (New York)
ARVPAX	Annual Review of Pharmacology (Palo Alto, Calif.)
ARZNAD	Arzneimittel-Forschung (Aulendorf, Germany)
ARZWA6	Aerztliche Wochenschrift (Berlin)
ASBMAX	Annales de la Societe Belge de Medicine Tropicale (Antwerp, Belgium)
ASBUAN	Archives Des Sciences Biologigues (Leningrad) - French Edition of AKBNAE)
ASTHA6	Archiv fur Schiffs — und Tropenhygiene, Pathologie und Therapie Exotischer Krankheiten - Leipzig)
ASVMAV	Abstracts of Soviet Medicine (Amsterdam)
ATMPA2	Annals of Tropical Medicine and Parasitology - Liverpool)
ATSYAP	Anesthesiology (Amsterdam)
ATXKA8	Archiv fuer Toxikologie (Berlin)
AVBNAM	Arhiv Biloshih Nauka (Belgrade)
BAFEAG	Bulletine de l association Francaise pour l'Etude du Cancer (Paris)
BANMAC	Bulletin de l'Academie Nationale de Medicine (Paris)
BAREA8	Bacteriology Reviews (Baltimore)

BBKCA8	Beitraege zur Klinischen Chirurgie (Munich)
BBMS**	Bovet, D. and Bovet-Nitti, F., "Medicaments du Systeme Nerveux Vegetatif", S. Karger: New York (1948)
BCFAAI	Bollettino Chimicofarmaceutico (Milan)
BCPCA6	Biochemical Pharmacology (Oxford/New York)
BDCGAS	Berichte der Deutschen Chemischen Gesellschaft (Leipzig/Berlin)
BECCAN	British Empire Cancer Campaign
BECTA6	Bulletin of Environmental Contamination and Toxicology (New York)
BESAAT	Bulletin of the Entomological Society of America (Baltimore/Washington)
BEXBAN	Bulletin of Experimental Biology & Medicine (New York)
BFRAAV	Bulletin de l'Institut International du Froid, Annexe (Paris)
BHJUAV	British Heart Journal (London)
BIALAY	Biochimica Applicata (Parma, Italy)
BIBIAU	Biotechnology and Bioengineering (New York)
BIJOAK	Biochemical Journal (London/New York)
BIOFX*	BIOFAX Industrial Bio-Test Laboratories, Inc. (Northbrook, Ill.)
BIZEA2	Biochemische Zeitschift (Berlin)
BJANAD	British Journal of Anesthesia (Manchester)
BJCAAI	British Journal of Cancer (London)
BJEPA5	British Journal of Experimental Pathology (London)
BJIMAG	British Journal of Industrial Medicine (London)
BJNAAI	British Junior Naturalist (Scarborough, England)
BJPCAL	British Journal of Pharmacology and Chemotherapy (London)
BJPCBM	British Journal of Pharmacology (London)
BJURAN	British Journal of Urology (London)
BKNJA5	Biken Journal (Osaka, Japan)
BKOBAK	Bitki Koruma Bulteni (Ankara, Turkey)
BHZHAP	Biokhimichnii Zhurnal (Kiev)
BLOOAW	Blood (New York)
BMJOAE	British Medical Journal (London)
BMRII*	Patty, F. A. and W. P. Yant, U.S. Bureau of Mines Report of Investigation No. 2979 (1929)
BPAAAG	Beitraege Zur Pathologischen Anatomie und zur Allgemeinen Pathologie (Stuttgart)
BRAIAK	Brain, A Journal of Neurology
BRREAP	Brain Research, International Multidisciplinary Journal Devoted to Fundamental Research In the Brain Sciences (Amsterdam)
BSBSAS	Boletin de la Sociedad de Biologia de Santiago de Chile (Santiago)
BSCFAS	Bulletin De La Societe Chimique De France (Paris)
BSCIA3	Bulletin de la Societe de Chimie Biologique (Paris)
BSIBAC	Bolletino della Societe Italiana di Biologia Sperimentale (Naples, Italy)
BSPMAC	Bulletin de la Societe da Pharmacie de Marseille (France)
BUCABS	Bulletin du Cancer; Formerly Bulletine de l'association Francaise pour l'Etude du Cancer (Paris)
BWHOA6	Bulletin of the World Health Organization (Geneva/New York)
CAIGCG	Chemical Abstracts Index Guide
CAJMA3	Central African Journal of Medicine (Salisbury, Southern Rhodesia)
CANCAR	Cancer (Philadelphia)
CANJAE	Canadian Anaesthetist's Society Journal (Toronto)
CANRA4	Cancer, Revue Internationale d'Etudes Cancerologigues (Brussels)
CBCCT*	Chemical Biological Coordination Center, Summary Biological Tests, National Research Council (Washington)
CBIR**	Chem.-biol. Interactions
CCACT*	Compounds Which Have Been Tested for Carcinogenic Activity, PHS-149
CCCCAK	Collection of Czechoslorak Chemical Communications (Prague)
CCMLR*	Chemical Corps Medical Laboratories Research Report No. 180 (1953)
CCPNAG	Canadian Cancer Conference
CCWI**	Carlisle Chemical Works, Inc., Technical Bulletin
CDEST*	Chemical Defense Establishment (Ottawa)
CDHKAA	Falconer, N. W., Patterson, H. R., and Gustafson, E. A. "Current Drug Handbook, 1970-1972" Philadelphia: W. B. Saunders Co. (1970)
CENEAR	Chemical and Engineering News (Washington, D. C.)
CHABA8	Chemical Abstracts (Columbus, Ohio)
CHBEAM	Chemische derichte (Weinheim, Germany)
CHDCAQ	Comptes Rendus Hebdomadaires des Seances de l'Academie des Sciences Series C, Sciences Chimigues (Paris)
CHDDAT	Comptes Rendus de l'Academie des Sciences [D] (Paris)
CHEP**	Clinical Handbook on Economic Poisons, U.S. DHEW, PHS Toxicol. Section. Atlanta, Georgia
CHETBG	Diseases of the Chest (Chicago)
CHIMA*	Chim Acta
CHINAG	Chemistry and Industry (London)
CHREAY	Chemical Reviews (Wash., D. C.)
CHRCHE#	Personal Communication to Editor, Toxic Substances List, Christensen, H. E. (Bethesda, Maryland)
CHTPBA	Chimica Therapeutica (Arcucil, France)
CITOX*	Elkins, H. B., The Chemistry of Industrial Toxicology, 2nd ed., New York, Wiley, 1959
CIUB**	Chemisches Institut, University Boon, Germany (for U.S. Dept. of Army)
CJBIAE	Canadian Journal of Biochemistry (Ottawa)
CJBPAZ	Canadian Journal of Biochemistry and Physiology (Ottawa)
CJCMAV	Canadian Journal of Comparative Medicine (Quebec)
CJMSAV	Canadian Journal of Research Section E, Medical Sc. (Ottawa)
CJPPA3	Canadian Journal of Physiology and Pharmacology (Ottawa)
CJSUAX	Canadian Journal of Surgery (Toronto)
CKFRAY	Ceskoslovenska Farmacie (Prague)
CLPTAT	Clinical Pharmacology and Therapeutics (St. Louis)
CMAJAX	Canadian Medical Association Journal (Toronto)
CMDT**	Master's Thesis by Christensen, H. E., 1949
CMIAAC	Clinica Medica Italiana, Archivio Clinico (Milan/Bologna)
CMJOAP	Chinese Medical Journal
CMTRAG	Chemotherapia (Basel)
CNCRA6	Cancer Chemotherapy Reports (Bethesda, Maryland)
CNREA8	Cancer Research (Chicago/Baltimore)
COAN**	M. M. Shemyakin & A. S. Khokhlov, Khimiya antibiotikov (Chemistry of Antibiotics)
CONEAT	Confinia Neurologica, (Basel)
COREAF	Comptes rendus Hebdomadaires Des Seances, Academie Des Sciences (Paris)
CPAJAK	Canadian Psychiatric Association Journal (Ottawa)

CPBTAL	Chemical and Pharmaceutical Bulletin (Tokyo)
CPCHAO	Clinical Proceedings of Children's Hospital (Washington)
CRDL**	Chemical Research and Development Laboratory, U.S. Army (Edgewood Arsenal, Md.)
CRSBAW	Comptes Rendus des Seances de la Societe de Biologie et de Ses Filiales (Paris)
CRSSAF	Comptes Rendus des Seances de la Societe de Biologie (Paris)
CSMA**	Proceedings of the 47th Mid-year Meeting of the Chemical Specialties Manufacturing Association
CTCEA9	Current Therapeutic Research, Clinical and Experimental (New York)
CTOXAO	Clinical Toxicology (New York)
CURL**	Chicago University Radiation Laboratory (Chicago)
CUSCAM	Current Science (Bangacore, India)
CWARC*	Chemical Warfare Agents and Related Chemical Problems Vol. 1, pp. 7-16 National Defense Research Center, 1946
DAAP**	Dubois' Archiv fuer Anatomie und Physiologie Supplement
DANKAS	Doklady Akademii Nauk (Moscow)
DDCEN*	Defense Documentation Center (Alexandria, Va.)
DEGEA3	Deutsche Gesundkeitswesen (Berlin)
DIAC**	Die Atherischen Ole (Berlin)
DMWOAX	Deutsch Medizinische Wochenschrift, Stuttgart, Germany
DNSSAW	Diseases of the Nervous System, Supplement (Irvington, N. J.)
DNSYAG	Diseases of the Nervous System (Irvington, N. J.)
DOEAAH	Down to Earth, Review of Agricultural Chemical Progress, (Midland, Michigan)
DOWCC*	Dow Chemical Company (Midland, Mi.)
DPHFAK	Dissertationes Pharmaceuticae et Pharmacologicae (Warsaw)
DREO**	Defense Research Establishment (Ottawa)
DTLVS*	Documentation of Threshold Limit Values for Substances in Workroom Air, Cincinnati, Ohio, Amer. Conf. of Governmental Industrial Hygienists, 1971
DUPON*	E. I. Dupont de Nemours and Company, Technical Sheet (Wilmington, Delaware)
DUSA**	Osol & Farrer, Dispensatory of the USA, 25th Ed., J. B. Lippincott Co., (Philadelphia)
DZCHA3	Deutsche Zeitschrift fuer Chirurgie (Leipzig)
DZGGAK	Deutsche Zeitschrift fuer die Gesamte Gerichtliche Medizin (Heidelberg)
EBEAG#	Personal Communication for Ehert, A. G., International Glutamate Technical Committee (Watertown, Massachusetts)
EJCAAH	European Journal of Cancer (Oxford)
EJPHAZ	European Journal of Pharmacology (Amsterdam)
EMSUA8	Experimental Medicine & Surgery (New York)
ENDOAO	Endocrinology (Springfield, Ill.)
ENVRAL	Environmental Research (New York/London)
ERNFA7	Ernaehrungsforschung (Berlin)
ESPD**	Ethnopharmacologie, Search for Psychoactive Drugs, Efron, D. H. PHS Pub. No. 1645-1967
EVANS*	Evans Cosmetics, Inc.
EVSSAV	Environmental Space Sciences (New York)
EXMPA6	Experimental and Molecular Pathology (New York)
EXPAAA	Experimental Parasitology (New York)
EXPEAM	Experientia (Basel)
EXPTAX	Experimentelle Pathologie (Jena)
FAONAU	Food & Agriculture Organization of the United Nations, Report, Series, (Wash., D. C.)
FAREAI	Farmacevtisk Revy (Stockholm)
FARVAZ	Farmakologiia Alkaloidov (Tashkent, USSR)
FATOAO	Farmakologiia i Toksikologiia (English Translation: Pharmacology and Toxicology, New York), (Moscow)
FAZMAZ	Fortchritte der Arzniemittelforschung, Ed. by E. Jucker, Basel: Birkhauser Verlag, 1963
FCTXAV	Food and Cosmetics Toxicology (Oxford/New York)
FDADF*	Food and Drug Administration Data File (Washington)
FDADP*	Food and Drug Administration, Division of Pharmacology, Quarterly Report
FEPRA7	Federation Proceedings, Federation of American Societies for Experimental Biology (Washington)
FEREAC	Federal Register (Washington)
FERJJ#	Personal Communication to NIOSH, Ferry, J. J. General Electric Co. (Schenectady, New York)
FMDZAR	Fortschritte der Medizin (Munich)
FMNUAS	Farmacia Nueva (Madrid)
FOENAA	Folia Endocrinologica (Rome)
FOMAAB	Food Manufactures (London)
FOMDAK	Folio Medica (Naples)
FOTEAO	Food Technology (Chicago)
FRPPAO	Il Farmaco-Edizione Practica (Italy)
FSASAX	Fette, Seifen, Anstrichmittel (Hamburg)
FSTEAI	Farmaco, Edizione Scientifica (Pavia, Italy)
FTNZAO	Food Technology in New Zealand (Auckland, N. Z.)
FTSEAK	Fette und Seifen (Vienna)
FZPAAZ	Frankfurter Zeitschrift fuer Pathologie (Munich)
GANNA2	Japanese Journal of Cancer Research (Tokyo)
GANRAE	Japanese Journal of Cancer Clinics (Tokyo)
GASTAB	Gastroenterology (Baltimore)
GCCP**	Guide to Chemicals Used in Crop Protection, Canada Department of Agriculture, 4th Ed., 1961
GDSC**	G. D. Searle & Co. Division of Biological Research 1951 SC-7105, Pharmacological studies
GIFT**	Gigiena i fiz. Truda, Pro. Toksikol. Klin (English Translation: Hygiene and Physiology of Labor, Industrial Toxicology and Clinical Aspects), (USSR)
GIOK**	Gigiena i Otsenka Khim. Faktorov Vnesh. Spedy (English Translation: Hygiene and Evaluation of Chemical Factors of the External Environment), (USSR)
GISAAA	Gigiena i Sanitariya (English Translation is HYSAAV) (USSR)
GNKAA5	Genteika (English Translation: Soviet Genetics, New York), (Moscow)
GRCSB*	Service Bulletin, Goodrich Co.
GRMMAB	German Medical Journal (English Translation of DMWOAX), (Stuttgart)
GROWAH	Growth (Philadelphia)
GTNIAI	Geneeskundig Tijdschrift voor Nederlandsch-Indie (Djakarta)
GTPZAB	Gigiena Truda i Professional'nye Zabolevaniia (Moscow)
GUCHAZ	Guide to the Chemicals Used in Crop Protection (London/Ontario)
HAOP**	Health Aspects of Poisoning
HAZL**	Hazelton Laboratories, Inc. (Falls Church, Va.)

HBTXAC	Handbook of Toxicology, Vols. II-V, W. B. Saunders Co., Philadelphia
HCACAV	Helvetica Chemica Acta (Basel)
HHER**	Health Hazard Evaluation Report 71-20, Div. Tech. Sves. June 1973
HINAAU	Hindustan Antibiotics Bulletin (India)
HINEL*	Hine Laboratories for U.S. Air Force (San Francisco)
HOCC**	Hooker Chemical Corp. (Niagara Falls, N. Y.)
HOIS**	Handbook of Organic Industrial Solvents, National Association of Mutual Casualty Co., Chicago, Ill.
HPPAAL	Helvetica Physiologia and Pharmacologica Acta (Basel)
HSZPAZ	Hoppe-seyler's Zeitschrift Fuer Physiologische Chemie (Berlin)
HUMAN*	Humangenetik
HURC**	Huntingdon Research Center, Baltimore, Md. 21204
HXPHAU	Handbuch Der Experimentellen Parmakologie
HYSAAV	Hygiene and Sanitation (English Translation of Gigiena Sanitariya), (Springfield, Va.)
IACR1*	International Agency for Research on Cancer Monographs on the Evaluation of Carcinogenic Risk of Chemicals to Man (Lyon)
IASKA6	Izvestiia Akademii Nauk, SSSR, Seriia Khimicheskaia (Moscow)
IBTL**	Industrial Bio-Test Laboratories, Inc. (Northbrook, Illinois)
ICSC**	International Congress Series #322, Advances in tumor prevention, detection and characterization, Proceedings of the Second International Symposium on Cancer Detection and Prevention, Bologna, 1973, 1974, Excerpta Medica, Amsterdam
IECHAD	Industrial and Engineering Chemistry (Washington)
IGIBA5	Igiena (Bucharest)
IGKEAO	Acta Medica (Fukuoka, Japan)
IHFCAY	Industrial Hygiene Foundation of America, Chemistry and Toxicology Series Bulletin (Pittsburgh)
IHFMAU	Industrial Hygiene Foundation of America, Medical Series, Bulletin (Pittsburgh)
IHGBB3	Industrial Hygiene Bulletin, New York State, Department of Labor (New York)
IHNLAX	Industrial Hygiene News Letter (Bethesda, Md.)
IHYDAU	Industrial Hygiene Digest (Pittsburgh)
IIFBA4	Izvestiia na Instituta po Fiziologiia, Bulgarska Akademiya na Naukite (Sofia)
IJCAAT	Indian Journal of Cancer (Bombay)
IJCNAW	International Journal of Cancer (Copenhagen)
IJLEAG	International Journal of Leprosy (Washington)
IJMRAQ	Indian Journal of Medical Research (Calcutta/Delhi)
IJNEAQ	International Journal of Neuropharmacology (Oxford/New York)
IJRBA3	International Journal of Radiation Biology and Related Studies in Physics, Chemistry and Medicine (London)
IMSUAI	Industrial Medicine and Surgery (Chicago/Miami)
INDI**	Inaugural Dissertation, Rues, K. G. (Wurzburg, Germany) 1933
INHEAO	Industrial Health (Kawasaki, Japan)
INMEAF	Industrial Medicine (Chicago)
INPHB5	International Pharmacopsychiatry (Basel/New York)
INSMAZ	Interscience Manuals (New York)
INURAQ	Investigative Urology (Baltimore)
IRGGAJ	Internationales Archiv fuer Gewerbepathologie und Gewerbehygiene (Heidelberg)
IRMEA9	International Record of Medicine (New York)
IVETS*	Institute of Veterinary Sanitation
IZVIAK	International Review of Vitamin Research (Bern)
JACSAT	Journal of the American Chemical Society (Washington)
JAFCAU	Journal of Agricultural and Food Chemistry (Washington)
JAGSAF	Journal of the American Geriatrics Society
JAIHAQ	Journal of the American Institute of Homeopathy (Philadelphia)
JAMAAP	Journal of the American Medical Association (Chicago)
JANTAJ	Journal of Antibiotics (Tokyo)
JAOCA7	Journal of the American Oil Chemist's Society (Chicago)
JAPMA8	Journal of the American Pharmaceutical Association, Scientific Edition (Washington)
JAPYAA	Journal of Applied Physiology (Bethesda, Md.)
JBCHA3	Journal of Biological Chemistry (Baltimore)
JBJSA3	Journal of Bone and Joint Surgery (Boston)
JCINAO	Journal of Clinical Investigation (Boston/New Haven)
JCPHB8	Journal of Clinical Pharmacology and Journal of New Drugs (Albany, New York)
JCSOA9	Journal of the Chemical Society (London)
JEBIAC	Journal of Experimental Biology (London)
JEEMAF	Journal of Embryology and Experimental Morphology (London)
JEENAI	Journal of Economic Entomology (Washington)
JEMEAV	Journal of Experimental Medicine (New York)
JFALAX	Journal of the Faculty of Agriculture, Tottori University (Tottori, Japan)
JFSCAS	Journal of Forensic Sciences (Chicago)
JGMIAN	Journal of General Microbiology (London, New York)
JHHBAI	Bulletin of the Johns Hopkins Hospital (Baltimore)
JIDEAE	Journal of Investigative Dermatology (Baltimore)
JIDHAN	Journal of Industrial Hygiene (Baltimore/New York)
JIHTAB	Journal of Industrial Hygiene and Toxicology (Baltimore/New York)
JISMAB	Journal of the Iowa State Medical Society (Des Moines)
JJEMAG	Japanese Journal of Experimental Medicine (Tokyo)
JJPAAZ	Japanese Journal of Pharmacology (Tokyo)
JLACBF	Justus Liebigs Annalen der Chemie (Leipzig)
JLCMAK	Journal of Laboratory and Clinical Medicine (St. Louis)
JMCMAR	Journal of Medicinal Chemistry (Washington)
JMJOAY	Japanese Medical Journal (Tokyo)
JMPCAS	Journal of Medicinal and Pharmaceutical Chemistry (Washington)
JMSCA9	Journal of Mental Science (London)
JMSHAO	Journal of the Mount Sinai Hospital (New York)

JNCIAM	Journal of the National Cancer Institute (Washington)
JNDRAK	Journal of New Drugs (Albany, New York)
JNEUAY	Journal of Neuropsychiatry (Chicago)
JNMDAN	Journal of Nervous & Mental Diseases (Baltimore)
JOALAS	Journal of Allergy Including Allergy Abstracts (St. Louis)
JOANAY	Journal of Anatomy (London)
JOBAAY	Journal of Bacteriology (Baltimore)
JOCDAE	Journal of Chronic Diseases (New York)
JOCEAH	Journal of Organic Chemistry (Washington)
JOCMA7	Journal of Occupational Medicine (Chicago)
JOCRAM	Journal of Chromatography, International Journal of Chromatography, Electrophoresis and Related Methods
JOHYAY	Journal of Hygiene (London/New York)
JONUAI	Journal of Nutrition (Philadelphia)
JOPDAB	Journal of Pediatrics (St. Louis)
JOTPAX	Journal of Oral Therapeutics and Pharmacology
JOURAA	Journal of Urology (Baltimore)
JPBAA7	Journal of Pathology and Bacteriology (London)
JPETAB	Journal of Pharmacology and Experimental Therapeutics (Baltimore)
JPHAA3	Journal of the American Pharmaceutical Association (Washington)
JPHNA8	Journal de Pharmacie (Antwerp, Belgium)
JPHYA7	Journal of Physiology (London)
JPLD**	Journal of Pharmacy (London)
JPMRAB	Japanese Journal of Medical Sciences IV Pharmacology (Tokyo)
JPMSAE	Journal of Pharmaceutical Sciences (Washington)
JPPMAB	Journal of Pharmacy and Pharmacology (London)
JPTLAS	Journal of Pathology (Edinburgh, Scotland)
JRMSAS	Journal of the Royal Microscopical Society (London)
JRPFA4	Journal of Reproduction and Fertility (Oxford)
JSCCA5	Journal of the Society of Cosmetic Chemists (London)
JTCSAQ	Journal of Thoracic and Cardiovascular Surgery (St. Louis)
KGGZAL	Oral Surgery (Tokyo)
KHZDAN	Khigiena i Zdraveopazvane (Sofia)
KJMDA6	Kobe Journal of the Medical Sciences (Kobe, Japan)
KLWOAZ	Klinische Wochenschrift (Berlin)
KMBAAY	Kaiser Foundation Medical Bulletin (California)
KODAK*	Eastman Kodak Company (Rochester, New York)
KREBAG	Krebsarzt (Vienna)
KRMJAC	Kurume Medical Journal (Kurume, Japan)
KUMJAX	Kumamoto Medical Journal (Kumamoto, Japan)
KWIB**	Klinische Wissenschaftschrift (Berlin)
LAACAR	Laboratory Animal Care (Joliet, Ill.)
LAINAW	Laboratory Investigation
LANCAO	Lancet (London)
LAPPA5	Lavori Dell'Instituto Di Anatomia e Istologia Patologia Dell'Universita Degli Studi Di Perugia (Perugia, Italy)
LDBU**	Langer Dissertation, Breslow 1932
LIFSAK	Life Sciences (Oxford/New York)
LIMEA*	Laboratories of Industrial Medicine, Eastman Kodak Company (Rochester, New York)
LPRO**	Leprosy
LSPPAT	Life Sciences. Part 1, Physiology and Pharmacology (New York)
LZAVAL	Latvijas P.S.R. Zinatnu Akademija, Vestis (Riga
MAIZAB	Journal Oriental Medicine
MAPH**	Sollmann, T. A Manual of Pharmacology
MDZEAK	Medizin Und Ernahrung (Munich)
MEDXA8	Medindex (London)
MELAAD	Medicina del Lavoro (Milan)
MEPAAX	Medycyna Pracy (Warsaw)
MEXPAG	Medicina Experimentalis, International Journal of Experimental Medicine (Basel)
MGBOAJ	Magyar Tudomanyos Akademia, Biologiai es Orvosi Tudomanyok, Osztalyanak Kozlemenyei (Budapest)
MGONAD	Magyor Onkologia (Budapest)
MIMEAO	Minerva Medica (Turin)
MJOUAL	Medical Journal of Osaka University (Osaka, Japan)
MMAM**	Mercury, Mercurials and Mercaptans, eds. Miller, M. W. and Clarkson, T. W., C. C. Thomas, Springfield, Ill., 1973
MMJJAI	Mie Medical Journal (Tsu, Japan)
MMWOAU	Muenchener Medizinische Wochenschrift (Munich)
MNSAA9	Materialy Nauchnoi Sessii. Arkhangelisk. Gosudarstvennyi Meditsinkii Institut (Arkhangelisk, Russia)
MOLAAF	Monatsschrift fuer Ohrenheilkunde und Laryngo-rhinologie (Vienna)
MONS**	Monsanto Co. (St. Louis)
MPCAN*	The Morphological Precursors of Cancer
MPHEBE	Massachusetts, Dept. of Public Health Report (Boston)
MPPS**	Sollman. Terald. A Manual of Pharmacology, Philadelphia, W. B. Saunders Company, 1942
MRCSAB	Medical Research Council, Special Report Series (London)
MRLAB3	Mededeling Rijksfaculteit Landbouwwetenschappen, Gent. (Ghent, Belgium)
MRLR**	Medical Research Laboratory Reports (Edgewood Arsenal, Md.)
MTHEA8	Monographs on Therapy (New Brunswick, N. J.)
MUNKAT	Munkavedelem (Budapest)
MUREAV	Mutation Research, International Journal on Mutagenesis, Chromosome Breakage and Related Subjects (Amsterdam)
MVMZA8	Monatshefte fuer Veterinaermedizin (Leipzig)
MZCMAF	Medizin und Chemie (Leverkusen)
MZUZA8	Meditsinskii Zhurnal Uzbekistana (Tashkent)
NAHRAR	Nahrung. Chemie, Physiologie, Technologie (Berlin)
NATUAS	Nature (London)
NATWAY	Naturwissenschaften (Berlin)
NCIBR*	Progress Report for Contract #NIH-NCI-F-68-1311, Submitted to the National Cancer Institute by Bio-Research Consultants, Inc., Cambridge, Massachusetts 02141
NCIIR*	Progress Report for Contract #NO1-CP-12338, Submitted to the National Cancer Institute by IIT Research Institute, Chicago, Illinois 60616
NCILB*	Progress Report for Contract #NIH-NCI-II-C-72-3252, Submitted to the National Cancer Institute by Litton Bionetics, Inc., Bethesda, Maryland
NCIMAV	National Cancer Institute, monograph (Bethesda, Md.)

NCIMR*	Progress Report for Contract #NIH-71-E-2144, Submitted to the National Cancer Institute by Mason Research Institute, Worcester, Massachusetts
NCINS*	National Cancer Institute (Bethesda, Md.)
NCISA*	Progress Report for Contract #PH-43-63-1132, Submitted to the National Cancer Institute by Scientific Associates, Inc., St. Louis, Missouri 63123
NCIUS*	Progress Report for Contract #PH-43-64-886, Submitted to the National Cancer Institute by the Institute of Chemical Biology, University of San Francisco, San Francisco, California 94117
NCNSA6	National Academy of Sciences, National Research Council, Chemical — Biological Coordination Center, Review (Washington)
NCPBBY	National Clearinghouse for Poison Control Centers, Bulletin (Arlington, Va.)
NDKIA2	Annual Report of the Research Institute of Environmental Medicine Nagoya University
NDRC**	National Defense Research Committee, Office of Scientific Research and Development
NEJMAG	New England Journal of Medicine (Boston)
NEOLA4	Neoplasma (Prague)
NEPSBV	Neuropsychopharmacology (Amsterdam)
NHTIA7	Nordisk Hygienisk Tidskrift (Copenhagen)
NIGZAY	Niigata Medical Journal (Tokyo)
NIHBAZ	N.I.H. Bulletin (Bethesda, Md.)
NIOSH*	National Institute for Occupational Safety and Health, Center for Disease Control, Public Health Service, U.S. Department of Health, Education and Welfare
NKEZA4	Japanese Journal of Public Health (Tokyo)
NMRP**	Naval Medical Research Institute Project NMO 11013, Rpt. 3, 1949
NNGZAZ	Japanese Journal of Endocrinology (Kyoto)
NRCC**	National Research Council of Canada (Ottowa)
NSABA2	United States Atomic Energy Commission, Nuclear Science Abstracts (Washington)
NTIS**	National Technical Information Service, Springfield, Va. (Formerly U.S. Clearinghouse for Scientific and Technical Information)
NVTHAY	Nouvelles Therapeutiques (Paris)
NYJMAK	New York Journal of Medicine and the Collateral Sciences (New York)
NYKZAU	Folia Pharmacologica Japonica (Kyoto)
OCHRAI	Occupational Health Review (Ottowa)
OCMEA4	Occupational Medicine (Chicago)
ODIZAF	Osaka Daigaku Igaku Zasshi (Osaka) Japanese Edition of MJOUAL
OIBP**	Onol. Informat., Biul Prilozhenie
OJVSA4	Onderstepoort Journal of Veterinary Science and Animal Industry (Pretoria)
OMCDS*	Olin Mathieson Chemical Data Sheet (Little Rock, Ark.)
OMDJAA	Ohio Medical Journal (Ohio)
ONCOBS	Oncology (Basel)
OSDIAF	Journal of the Osaka City Medical Center (Osaka, Japan)
OTIE**	Ortho Tech Information Experimental Data Sheet
OYYAA2	Oyo Yakuri (Sendai, Japan)
PAACA3	Proceedings of the American Association of Cancer Research (Philadelphia)
PACET*	Proceedings of the 4th Annual Conference on Environmental Toxicology
PAMIAD	Pathologia et Microbiologia (Basel)
PAOMAZ	Proceedings of the 9th International Congress for Accidental and Occupational Medicine, London, 1948
PAPM**	Preliminary Air Pollution Survey of Manganese and its Compds., Litton Systems, Inc., 1969
PAPOAC	Patologia Polska (Warsaw)
PAREAQ	Pharmacological Reviews (Baltimore)
PAVEAC	Pathologia Veterinaria (Basel)
PCBEA*	Proceedings of the Conference on Biological Effects of Asbestos (Lyon)
PCCRA4	National Cancer Institute of Canada, Canadian Cancer Research Conference, Proceedings (London/New York)
PCMBAG	Proceedings of the International Congress for Microbiology
PCOC**	Pesticide Chemicals Official Compendium, Association of the American Pesticide Control Officials, Inc., Topeka, Kansas (1966)
PDPSBB	Physicians' Desk Reference to Pharmaceutical Specialties and Biologicals, Oradell, N. J., Medical Economics, Inc.
PENNS*	Pennsalt Chemicals Corporation (Philadelphia)
PEXTAR	Progress in Experimental Tumor Research (Basel/New York)
PGCO**	Procter and Gamble Company (Ivorydale, Ohio)
PGPKA8	Prohlemy Gematologii i Perelivaniia Krovi (English Translation: Problems of Hematology and Blood Transfusion, New York), (Moscow)
PGTX**	F. Hauschild, Pharmakologie und Grundlagen der Toxikologie, VEB Thieme, Leipzig, 1960
PHARAT	Pharmazie (Berlin)
PHBS**	Public Health Bulletin
PHCGA6	Psychopharmacologie (Paris)
PHJOAV	Pharmaceutical Journal (London)
PHMCAA	Pharmacologist (Washington)
PHREA7	Physiological Reviews (Baltimore/Washington)
PHRPA6	Public Health Reports (Washington)
PHTH**	Goodman, L. S. and A. Gilman "Pharmacological of Therapeutics", 1970
PHTXA6	Pharmacology and Toxicology (New York)
PHYTAJ	Phytopathology (Lancaster, Pa./Ithaca, N. Y.)
PIATA8	Proceedings of the Imperial Academy of Tokyo (Tokyo)
PMARAU	Prensa Medica Argentina (Buenos Aires)
PMAYAH	Pharmaceutical Manufacturers' Association Yearbook (Baltimore)
PMSUAR	Pathologia et Microbiologia (Basel)
PNASA6	Proceedings of the National Academy of Sciences (Washington)
POSCAL	Poultry Science (College Station, Texas/Ithaca, N. Y.)
PPICJ*	Pneumoconiosis. Proceedings of the International Conference, Johannesburg (Cape Town)
PPSOC*	Proceedings of the Pharmacology Society, Fall Meeting
PRAXAF	Praxis (Berlin)
PRLBA4	Proceedings of the Royal Society, Series B, Biological Sciences (London)
PRPHA8	Produits Pharmaceutiques (Paris)
PSCBAY	Psychopharmacology Service Center Bulletin (Bethesda, Md.)
PSDTAP	Proceedings of the European Society for the Study of Drug Toxicity (Amsterdam)
PSEBAA	Proceedings of the Society for Experimental Biology and Medicine (New York)
PSNEAU	Psychiatria et Neurologia (Basel)

PSTGAW	Proceedings of the Scientific Section of the Toilet Goods Association (New York)
PSYPAG	Psychopharmacologia (Berlin)
PTIKP*	Promyshlennaya Toksikologia Klinika Prof. Zabolevanii, Khim. Etiol. Sb, (Moscow)
PTLGAX	Pathology, Journal of the College of Pathologists of Australia (Sydney)
PTLWAD	Polski Tygodnik Lekarski I Wiadomosci Lekarskie (Warsaw)
PTRSAV	Philosophical Transactions of the Royal Society of London (London)
PTUD**	Pharmacology and Toxicology of Uranium Compounds, Voegtlin & Hodge, N. Y., McGraw Hill, 1949
PUOMA5	Proceedings of the University of Otago Medical School (Dunedin, New Zealand)
PVPRAW	Paint and Varnish Production (New York)
PWPSAA	Proceedings of the Western Pharmacology Society (Seattle)
QJEHAA	Quarterly Journal of Experimental Physiology (London)
QJPAAA	Quarterly Journal of Pharmacy and Allied Sciences (London)
QJPPAO	Quarterly Journal of Pharmacy and Pharmacology (London)
QJSAAP	Quarterly Journal of Studies on Alcohol (New Haven/New Brunswick, N. J.)
RADLAX	Radiology (Easton, Pa.)
RALRL#	Personal Communication to NIOSH, Raleigh, R. L. Eastman Kodak Company, (Rochester, New York)
RAREAE	Radiation Research (New York)
RARSAM	Radiation Research, Supplement (New York)
RBBIAL	Revista Brasileira de Biologia (Rio de Janeiro)
RCBIAS	Revue Canadienne de Biologie (Montreal)
RCHMA2	Revista Chilena de Higiene y Medicina Preventiva (Santiago)
RCWI**	Eldridge W. A. "Report 29, Chemical Warfare, In.", 1929
RFECAC	Revue Francaise d'Etudes Cliniques et Biologiques (Paris/Montreal)
RHMSAC	Revue d'Hygiene et de Medecine Sociale (Paris)
RMSRA6	Review Medicale de la Suisse Romande (Geneva)
RMTH**	Reclassification of Materials Listed as Transportation Health Hazards, 1972
ROHM**	Rohm and Haas Company (Philadelphia)
RPCTR*	Review of Pest Control
RPOBAR	Research Progress in Organic-biological and Medicinal Chemistry (Milan)
RPZHAW	Roczniki Panstwowego Zakladu Higieny (Warsaw)
RRCRBU	Recent Results in Cancer Research (Berlin)
RREVAH	Residue Reviews (New York/Berlin)
RRFIAH	Radiobiologia, Radioterapie e Fisica Medica (Bologna, Italy)
RSABAC	Revista de la Sociedad Argentina de Biologia (Buenos Aires)
RSPSA2	Rassegna di Studi Psichiatrici (Siena, Italy)
SADEAN	Saglik Dergisi (Ankara)
SAKNAH	Soobshcheniia Akademii Nauk Gruzinskoi, S.S.R. (Tiflis)
SAMJAF	South African Medical Journal (Cape Town)
SAPHAO	Skandinavisches Archiv fuer Physiologie (Leipzig)
SAZTA8	Schweizerische Apotheker-Zeitung (Zurich)
SCCHA7	Surgical Clinics of Chicago (Philadelphia)
SCHGA*	Schadliche Gase, Flury, F. and F. Zernik; J. Springer, Berlin, 1931
SCHSAV	Soap and Chemical Specialties (New York)
SCIEAS	Science (Washington)
SCIIR*	Science Information Report
SCJUAD	Science Journal (London)
SCPHA4	Scientia Pharmaceutica (Vienna)
SEIF**	Seifter, J., et al., Unpublished
SEIGAE	Seishin Igaku
SEMEAS	Semana Medica (Buenos Aires)
SHELL*	Shell Chemical Company, Acute Toxicity Data (New York)
SHMJAU	Showa Medical Association Journal (Showa, Japan)
SINCO*	Sindar Corporation
SJUNAS	Scandinavian Journal Urology and Nephrology (Stockholm)
SKEZAP	Shokuhin Eiseigaku Zasshi (Tokyo)
SKFL**	Smith, Kline and French Laboratories (Philadelphia)
SKIZAB	Shikoku Acta Medica (Tokushima, Japan)
SKNEA7	Annual Report of Shionogi Research Laboratory (Hyogo, Japan)
SMAC**	Acta Physiologica Sinica (Peking)
SLHPAH	Symposium on MAC Values, Goldwater, L. J., Nov., 968 (Stockholm)
SMWOAS	Schweizerische Medizinische Wochenschrift (Basel)
SMYT**	Smyth. Unpublished Data, Mellon Institute
SOMEAU	Soketskaia Meditsina (Moscow)
SPCOAH	Soap, Perfumery and Cosmetics (London)
SPLF**	Societie Psycho-Pharmacologie Langue Francaise
SRIC**	Southern Research Institute, Birmingham, Report on the Chemotherapy of Leukemia
SRILR*	Sanford Research Institute, Letter Report, Menlo Park, California)
SSCHAH	Soap and Sanitary Chemicals (New York)
STAP**	Society of Toxicology Annual Meetings, Abstract of Papers
STRAAA	Strahlentherapie (Munich)
STRD**	Moore, S. and M. Gates, Summary Technical Report of Division 9, N.D.R.C. Vol. 1, 1946
STSOAN	Sbornik Nauchnykh Trudov. Severo-Osetinskii Gosudars—Vennyi Meditsinskii Institut (Ordzhonikidze, USSR)
SURGAZ	Surgery (St. Louis)
SVSABU	Sbornik Vysoke Skoly Chemicko-technologicke V Praze, Analyticka Chemie (Prague)
TBAH**	Toxicology and Biochemistry of Aromatic Hydrocarbons, H. Gerarde, Elsevier, N. Y., 1960
TCIA**	Transplacental Carcinogenesis, 1973, Lyon, International Agency for Research on Cancer
TCIS**	Topics in Chemical Carcinogenesis. 2. Intern. Symposium. Princess Takamatsu Cancer Res. Fund., University of Tokyo Press, 1972
TDKNAF	Annual Report; Takeda Research Laboratories (OSAKA)
TFAAA8	Trudy Sektora Fiziologii, Akademiia Nauk Azerbaidzhanskoi S.S.R. (Baku)
TFAKA4	Trudy Instituta Fiziologii, Akademiya Nauk Kazakhskoi SSR (Alma Ata, USSR)
TGPN**	Toksikologiya Gig. Prod. Neftekhim. Neftekhim. Proizvod
THERAP	Therapie (Paris)
THIS**	Toxicology and Hygiene of Industrial Solvents (K. B. Lehmann and F. Flury), 1943
THRU**	Toxic Hazards Research Unit, Annual Technical Report Systemed Corp NTIS

THUMAM	Therapeutische Umschau, Revue Therapeutique (Bern)
TICC**	Abstracts, Tenth International Cancer Congress, 1970, Houston, Texas
TIVSAI	Trudy Vsesoiuznogo Naucho-issledovatel 'skogo Instituta Veternarnoi Sanitarii (Tyumen, USSR)
TJADAB	Teratology, A Journal of Abnormal Development (Philadelphia)
TJDSA3	Transactions of the St. John's Hospital Dermatological Society (Shrewsbury, England)
TJEMAO	Tohoku Journal of Experimental Medicine (Tokyo)
TJSGA8	Tijdschrift voor Sociale Geneeskunde (Amsterdam)
TKGMB8	Trudy Khar'kovskogo Gosudarstvennogo Meditsinskogo Instituta (Kharkov, USSR)
TMIC**	Toxicity of Mercury and its Compounds, P. Lesley Bidstrup Eisevier Publication Co., London, 1964
TNKAO*	Trudy Nauchnoi Konferentsii Aspirantov i Ordinatorov, Moscow Medical Institute (Moscow)
TOBJS#	Personal Communication to NIOSH, Tobin, J. S., FMC Corporation (New York)
TOXDA*	Toxikologische Datem
TPFIAP	Trudy Permskogo Farmatseuticheskogo Instituta (Perm, USSR)
TPKVAL	Toksikologiya Novykh Promyshlennykh Khimicheskikh Veshchestv (Moscow)
TPMDAB	Terapia Moderna
TPSO**	Trudy Pervogo Syezda Onkologov
TRBMAV	Texas Reports on Biology and Medicine (Galveston)
TRENAF	Annual Report of Tokyo Metropolitan Laboratories for Medical Science (Tokyo)
TRSEAO	Transactions of the Royal Society of Edinburgh (Edinburgh)
TSKNAI	Annual Report of Gohei Tanabe Company (Osaka)
TUMOAB	Tumori (Milan)
TUSM**	"Report on the Acute Toxicity of Salts and of NTA Chelates of Cadmium, Methyl Mercury, Zinc, and Copper" submitted to the Ethyl Corporation by the Tulane University School of Medicine, Laboratory of Environmental Medicine
TXAPA9	Toxicology and Applied Pharmacology (New York)
TXMDAX	Texas Medicine (Austin)
UCBP**	Atarax. Union Chimique Belge, S. A. Pharmaceutical Division (Brussels)
UCDS**	Union Carbide Data Sheet (New York)
UCPHAQ	University of California Publications in Pharmacology (Berkeley)
UICMAI	UICC Monograph Series (Berlin/New York)
UNDRAS	Unlisted Drugs (New York/Chatham, N. J.)
URQR**	University of Rochester, Atomic Energy Project, Quarterly Report (New York)
USBCC*	U.S. Borax and Chemical Company (New York)
USBP**	U.S. Bureau of Plant Industry, Soils and Agricultural Engineering Bulletin
VAAPB7	Virchows Archiv, Abteilung A. Pathologische Anatomie (Berlin)
VAAZA2	Virchows Archiv, Abteilung B. Zellpathologie, Cell Pathology (Berlin)
VCCO**	Velsicol Chemical Corp. Report, Chicago, April 18, 1971
VCTDC*	Technical Data Sheet, R. T. Vanderbilt Co. (New York)
VEAR**	Vet. Arch.
VETNAL	Veterinariia (Moscow)
VGEMAO	Verhandlungen der Gesellschaft fuer Experimentelle Medizin der Deutschen Demokratischen Republik (Dresden)
VKMGA7	Voprosy Kommunalnoi Gigieny (Kiev)
VOONAW	Voprosy Onkologii (Problems of Oncology) (Leningrad)
VPITAR	Voprosy Pitaniya (Moscow)
VRDEA5	Vrachebnoe Delo (Kiev)
VRRAAT	Vestnik Rentgenologii I Radiologii (Leningrad/Moscow)
VZLIAB	Vojenske Zdravotnicke Listy (Prague)
WEHL**	Work-Environm.-Hlth. (Stockholm, Sweden)
WEICS#	Personal Communication to NIOSH, Weil, C. S., et al. Carnegie-Mellon University (Pittsburgh)
WHOTAC	World Health Organization, Technical Report Series (Geneva/New York)
WKWOAO	Wiener Klinische Wochenschrift (Vienna)
WMWOA4	Wiener Medizinische Wochenschrift (Vienna)
WRPCA2	World Review of Pest Control (London)
WURD**	Western Utilization Research and Development Division, ARS, USDA
WYCCO*	Wyandotte Chemicals Corporation (Wyandotte, Mich.)
XAESAN	United States Atomic Energy Commission Symposium Series (Washington)
XENO**	Xenobiotica
XIMMAX	United States, Department of the Interior, Bureau of Mines, Monographs (Washington)
XPHHA8	Hygienic Laboratory Bulletin, United States Public Health Service (Washington)
XPHPAW	United States Department of Health, Education and Welfare, Public Health Service Publication (Washington)
YJBMAU	Yale Journal of Biology and Medicine (New Haven)
YKKZAJ	Journal of the Pharmaceutical Society of Japan (Tokyo)
ZAARAC	Zentralblatt fuer Arbeitsmedizin und Arbeitsschutz
ZAPPAN	Zentralblatt fuer Allgemeine Pathologie und Pathologische Anatomie (Jena)
ZEBLA3	Zeitschrift fuer Biologie (Munich)
ZEKBAI	Zeitschrift fuer Krebsforschung (Berlin)
ZENBAX	Zeitschrift fuer Naturforschung, Ausgabe B. Chemie, Biochmie, Biophysik, Biologie und Verwandten Gebieten (Tubingen, Germany)
ZEPHAR	Zentralblatt fuer Physiologie (Leipzig/Vienna)
ZERNAL	Journal of Nutritional Sciences (Darmstadt, Germany)
ZFKST*	Zhurnal Farmakol Khimioter., Sredsalva, Toksikol (USSR)
ZGEMAZ	Zeitschrift fuer die Gesamte Experimentelle Medizin (Heidelberg)
ZGHUA6	Zentralblatt fuer Geuierbehygiene Und Unfallkerhuetung (Berlin)
ZGSHAM	Zeitschrift fuer Gesundheitstechnik und Staedtehygiene (Berlin)
ZHINAV	Zeitschrift fur Hygiene und Infektionskrankheiten (Berlin)
ZHYGAM	Zeitschrift fuer die Gesamte Hygiene und Ihre Grenzgebiete (Berlin)
ZKCKAD	Zeitschrift fuer Klin Medicine (Berlin)
ZLUFAR	Zeitschrift fuer Lebensmitteluntersuchung Und-forschung (Berlin)
ZMWIAJ	Zentralblatt fuer die Medizinischen Wissenschaften (Berlin)

ZTMPA5	Zeitschrift fuer Tropenmedizin und Parasitologie (Stuttgart)
ZURCAW	Zeitschrift fuer Urologische Chirurgie (Berlin)
ZVEM**	Zbl. Vet.-Med.
12FCT*	Fly Control Chemicals and Toxicities. Pests 17(6):9-14 (1949)
12LVR*	Leeuwenhoek-Vereen., 5'eme Conference. Rapports des Travaux (Amsterdam), 1937
12NGR*	Henderson, Y., and Haggard, W., "Noxious Gases" Reinhold Publication Corp., N. Y., 1943
12VXA5	The Merck Index: An Encyclopedia of Chemicals and Drugs, Merck Co., Inc., Rahway, New Jersey
13UZAD	Toksikologiia Redkikh Metablov. Ikh Soedin, 1963, USSR
13ZGA4	Gigiena i Toksikologiya Novykh Pestitsidov i Klinika Otravlenii, Doklady Vsesoyuznoi Konferentsii, Komiteta Po Izucheniiu i Reglamentatsii Iadokhimikatov Glavnoi Gosudarstvennoi Sanitarnoi Inspektsii U.S.S.R., 1962
14CYAT	Patty, F. A., Industrial Hygiene and Toxicology, 2 Ed., New York, Interscience 1958-1963
14KTAK	Adams, Roy M., Boron, Metallo-Boron Compounds and Boranes, John Wiley & Sons, New York, 1964
14VXAJ	Voprosy Gigieny Truda I Professional 'nykh Zabolevanii V Gornorudnoi I Metallurgicheskoi Promyshlennosti, Ministerstvo Zdravookhraneiia Ukrainskoi S.S.R., Krivorozhskii Naucho-issledovatel 'skii Institut Gigieny Truda I Profzabolevanii, 1963
15ARA5	Voprosy Promyshlennoi i Sel'skokhozyai stvennoi Toksikologii, 1964
18IDAO	Finkel, A. J., Miller, C. E., Katz, J. J., Nobel — Gas Compounds, Argonne National Laboratory, Lamont, Ill., 1963
18JKAG	Proceedings of the Fifth British Insecticide and Fungicide Conferences, Brighton, England, November 6-9, 1961
19QBAV	Neuropsychopharmacology, Proceedings of the International Congress of the Collegium Internationale Neuropsycho-pharmacologicum, 5th, Washington, D. C., March 28-31, 1966
19UQAS	Khimicheskie Paktory Vneshnei Sredy I Ihk Gigienicheskoe Znachenie, Materialy Nauchnoi Konferentsii, 2nd, Pervyi Moskovskii Meditsinkii Institut, Moscow, June 22, 1965
19ZPAF	Beryllium, Its Industrial Hygiene Aspects, 1966
20PKA3	Novye Dannye Po Toksikologii Redkikh Metallov Ikh Soedinenii, 1967, USSR
20TRAA	Nematodnye Bolezni Sel'skokhoziaistvennykh Rastenii, Itogi Vsesoiuznogo Soveshchaniia Po Fitcnematodam, 6th, Moscow, U.S.S.R. August 24-28, 1965
20ZJAG	Toksikologiia Novykh Khimicheskikh Veshcbestv, Vnedriaemykh V Rezinovuiu I Shinnuiu Promyshlennost, 1968
21ACAB	Imifos, Ed; Giller, S. A. Izd, Riga, USSR, 1968
21TEAA	Materialy Nauchno-prakticheskoi Konferentsii Molodykh Gigienistov I Sanitarnykh Vrachei, 11th, Moscow, June 27-30, 1967
23AQAX	Pneumoconiosis. Proceedings of the International Conference, Johannesburg (Cape Town)
27ZIAQ	Barnes, C. D. & Eltherington, L. G., "Drug Dosage in Laboratory Animals — A Handbook." Berkeley: University of California Press, 1965
27ZJAT	Benson, W. M & Schille, B. C. "Tranquilizing and Antidepressive Drugs". Springfield, Ill., C. C. Thomas (1962)
27ZKAW	Clarke, E. G. C. (Ed.) "Isolation and Identification of Drugs in Pharmaceuticals, Body Fluids and Post-Mortem Material", London: The Pharmaceutical Press (1969)
27ZMA4	Gorden, M. (Ed.) "Psychopharmacological Agents, Vol. 2", New York Academic Press, 1967
27ZNA7	Modell, W. (Ed.) "Drugs in Current Use," New York: Springer Publishing Co., Inc., 1964
27ZOAA	Poldinger, W. "Compendium of Psychopharmacology," Basle: Hoffmann-La Roche, 1967
27ZPAD	Remmen, E., Cohen, S., Ditman, K. S., & Franty, J. R., "Psychochemotherapy — The Physician's Manual", Los Angeles: Western Medical Publications, 1962
27ZQAG	Usdin, E., & Efron, D. H., "Psychotropic Drugs and Related Compounds" 2nd Edition. Washington, D. C., 1972
27ZRAJ	Handbook of Toxicology, Vol. I. Acute Toxicities, W. S. Spector, Philadelphia: W. B. Saunders Co., 1956
27ZSAM	Abderhaldon's Handbook
27ZTAP	Clinical Toxicology of Commercial Products — Acute Poisoning, 3rd Ed., Gleason, et. al., Williams and Wilkins, Baltimore, 1968
27ZUAS	Von Oettinger, W. F., "The Halogenated Aliphatic, Olefinic, Cyclic Aromatic, and Aliphatic — Aromatic Hydrocarbons Including the Halogenated Insecticides", Washington, D. C., USPHS Publication #414, 1955
27ZVAV	Hanford Biological Research Annual (Richland, Washington)
27ZWAY	Heffter's Handbuch der Experimentelle Pharmakologie
27ZXA3	Dreisbach, R. H., "Handbook of Poisoning: Diagnosis and Treatment, 4th Edition", Lange Medical Publications, Los Altos, Calif., 1963
27ZYA6	Handbook of Toxicity of Pesticides to Wildlife, U.S. Department of Interior (Washington).
27ZZAY	Sollman, T., "A Manual of Pharmacology and Its Applications to Therapeutics and Toxicology", 8th Ed., Philadelphia: W. B. Saunders, 1957
28ZAA9	Sollman, T., "A Manual of Pharmacology and Its Applications to Therapeutics and Toxicology", 7th Ed., Philadelphia: W. B. Saunders, 1942
28ZBAC	The National Halothane Study, Edit: Bunker et. al. Washington, D. C. USGPO, 1969
28ZDAI	"Psychotropic Drugs", Garattini, S., & Ghetti, V., eds., Elsevier Press (Amsterdam)
28ZEAL	"Pesticide Index", Ed. Frear, E. H. College Science Publications, State College, Pa., 1969
28ZFAO	Voegtlin & Hodge, "Pharmacology and Toxicology of Uranium Compounds," New York: McGraw Hill, 1949

28ZGAR Proceedings of the Annual Conference on Atmospheric Contamination in Confined Spaces

28ZHAU Proceedings of the American Society for Pharmacology and Experimental Therapeutics

28ZIAX Lehman, A. J., "Summaries of Pesticide Toxicity", Topeka, Kansas, Association of Food and Drug Officials of the U.S., 1965

28ZJA2 "Transplacental Carcinogenesis", Lyon, International Agency for Research on Cancer, 1973

28ZKA5 "Toxicology and Hygiene of Industrial Solvents", K. B. Lehmann and F. Flury, 1943

28ZLA8 Browning, E., "Toxicity of Industrial Metals", London: Butterworths, 1961

28ZMAB Eagers, R. Y., "Toxic Properties of Inorganic Fluorine Compounds", London: Elsevier, 1969

28ZNAE Public Health Reports, Supplement #195 (Baltimore/Washington), 1947

28ZOAH Prentiss, A. M., "Chemicals in War", 1937

28ZPAK MUDr. Josef V. Marhold CSc., "Sbornik Vysledku Toxikologickeho Vysetreni Latek A Pripravku", Institut Pro Vychovu Vedoucich Pracovniku Chemickeho Prumyslu Praha, 1972

28ZRAQ Gerarde, H., Toxicology and Biochemistry of Aromatic Hydrocarbons, Elsevier, New York, 1960

28ZSAT DeHaen, P., Drugs in Research, Paul DeHaen, New York, 1964

29ZQAU Paterson, A. Spencer, "Electrical and Drug Treatments in Psychiatry", New York: Elsevier Publishing Co., 1963

29ZRAX Chen, K. K., and Mukerji, B., Pharmacology of Oriental Plants, Oxford: Pergamon Press, 1965

29ZSA2 "Trifluoperuzine: Further Clinical and Laboratory Studies", Ed. by J. H. Moyer, Philadelphia: Lea and Febiger, 1959

29ZTA5 Wandreg, D., and Leutner, V., "Neuro-Psychopharmaca in Klinik und Praxis", Stuttgart: F. K. Schattauer, 1965

29ZUA8 Browning, Ethel, "Toxicity and Metabolism of Industrial Solvents", New York: Elsevier Publishing Co., 1965

29ZVAB Handbook of Analytical Toxicology, Chemical Rubber Company (Cleveland) 1969

29ZWAE Lefaux, R., Practical Toxicology of Plastics, Chemical Rubber Company (Cleveland) 1968

WLN INDEX

TO

TOXIC SUBSTANCES LIST

1974 Edition

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INTRODUCTION

This is the initial version of the WLN Index to the *Toxic Substances List (TSL).* This index provides to *TSL* users the capability both of looking up a specific compound and performing substructure searches on more than 6,000 of the compounds reported in *TSL.*

Permuted WLN indexes have been in use for some time and are now widely accepted. The incorporation of such an index in *TSL* is intended to make the wealth of data in *TSL* more readily accessible to users.

The basic index consists of a computer printout showing WLN notations for significant compounds in the current issue of *TSL.* Space requirements have limited the number of compounds that can be included. The compounds indexed have been selected on the basis of widest general interest.

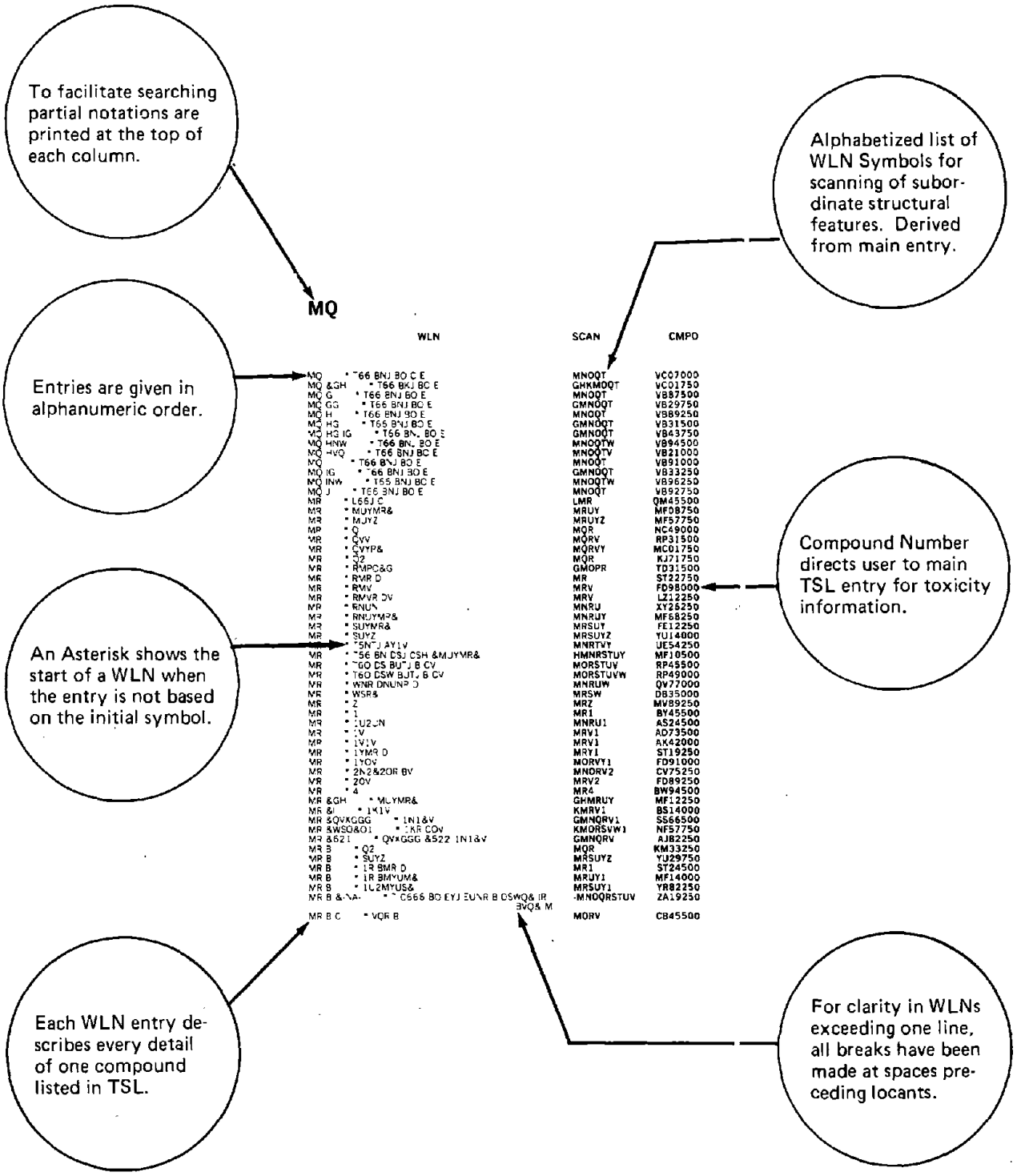
Use of this index assumes and requires a knowledge of WLN. A short but comprehensive description of WLN is contained in "Wiswesser Chemical Line-Notation", a paper by Gerald W. Gibson and Charles E. Granito that appeared in American Laboratory, 4, 27-37 (1972).

Several user aids designed to enhance the utility of the index are also provided herein. These user aids include:

- An explanatory chart showing the basic elements of the index listing. Note particularly the Scan column, a device that allows the user to make a rapid visual search of the index listings to locate compounds of interest.
- A chart listing and defining all Wiswesser symbols.
- A summary of WLN permutation rules.

In future issues of *TSL,* the WLN index will be continued and expanded. Reader comments are invited. Particular attention will be given to suggestions for increasing the usefulness of the index.

EXPLANATORY CHART OF WLN INDEX



EXPLANATORY CHART OF WLN INDEX

WISWESSER SYMBOLS

The Wiswesser Line Notation (WLN) comprises 42 symbols. Following is a listing and brief description of the use of the symbols. The listing is included here as a reference tool for the reader preparing a notation in order to search the index.

CAPITAL LETTERS (26)	
LETTER	**DESCRIPTION**
A (Not used in this index)	Generic alkyl
B	Boron
C	Unbranched carbon atom multiply bonded to atom other than carbon or doubly bonded to two carbons (allenes)
D (Not used in this index)	Chelate bond and first symbol in chelate notation
E	Bromine
F	Fluorine
G	Chlorine
H	(1) Hydrogen (2) When preceded by a locant, shows position of carbon atom bonded to four other atoms
I	Iodine
J	End of a ring description
K	Nitrogen bonded to more than three other atoms
L	Initial symbol in carbocyclic ring notation
M	Imino or imido -NH- group
N	Nitrogen (hydrogen-free) bonded to no more than three other atoms
O	Oxygen (hydrogen-free)
P	Phosphorous
Q	Hydroxyl group, -OH
R	Benzene ring
S	Sulfur
T	(1) Initial symbol in heterocyclic ring notation (2) ring containing two or more carbon atoms, each attached to four other atoms
U	Double bond
V	Carbonyl connective
W	Dioxygen group
X	Carbon attached to four atoms other than hydrogen
Y	Carbon attached to three atoms other than hydrogen
Z	Amino or amido $-NH_2$ group
NUMERALS (10)	
0 1 2	Preceded by a blank space: • Multiplies preceding symbols • Shows multicyclic points in ring structure
3 4 5 6 7 8 9	Not Preceded by a blank space: • Shows length of internally saturated, unbranched alkyl chains and segments • Shows size of ring structure
SPECIAL CHARACTERS (6)	
Blank Space Space ( )	Preceding a letter: • Locates ring position Preceding a number: • Multiplies previous symbols • Shows multicyclic points in ring structure
Hyphen (-)	Separates or connects elements within a notation
Ampersand (&)	• Indicates a ring not containing two or more carbon atoms bonded to four other atoms • Preceded by a space-letter-hyphen combination, shows spiro connections • Shows end of a side chain • Preceded by a blank space, indicates ionic salt, addition compound, or suffixed information
Slash (/)	(1) Shows end of polymer (2) Stops action of multiplier (3) Encloses symbol groups
Period (.)	Used in totally inorganic structures. Initiates such notations and separates atoms and/or ions
Asterisk (*)	Used within slashes to denote repeating units in polymers

PERMUTATION RULES

FIRST CHARACTER

The first character of each WLN is included as an entry; this permits specific compound lookup in addition to substructure searching.

SPECIAL CHARACTERS

All special characters, except hyphens which initiate metals, are excluded as entries.

HYPHENS

Only hyphens which initiate metals are included as entries, e.g., -ZN- is only indexed by the first hyphen. Therefore, all metals containing organic compounds may be found at the front of the index.

NUMERALS

All numerals denoting ring size, multicyclic points and alkyls of 3 or less carbons are excluded as entries. However, straight chain alkyls of 4 or more carbons are indexed.

R and Y

Occur very frequently and thus have little primary indexing value. Excluded as primary entry symbol, but retained in SCAN.

X

Creates an entry when representing a ring spiro point.

J

Excluded as primary entry symbol.

H

Cited after the symbol to which it is attached. For example, VH for aldehydes. Excluded as a primary entry symbol, but retained for the SCAN Table.

T

Primary entry symbol when used to initiate a heterocyclic ring; also included in SCAN Table. When used as a saturation mark, T is excluded as primary entry symbol and not included in SCAN Table.

SINGLE RING ATOMS

Potential entries starting with the following WLN symbols are excluded: NJ, NTJ, OJ OTJ, SJ, STJ. These ring segments serve little, if any, value as index terms.

American Laboratory, 4, 27-37 (1972)

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Wiswesser chemical line-notation

By Gerald W. Gibson and Charles E. Granito

LINE-NOTATIONS improve communication among chemists. "Communication" for the chemist typically involves time-consuming searches through numerous indexes for answers to structure-oriented questions. In traditional indexes substructure information is widely dispersed and often buried; the following paragraphs describe how line-notations are used to remedy these failings.

To transfer information about a moderately complex organic compound, the chemist concocts a semidescriptive name that serves adequately for discussing it in a lecture or seminar or across the laboratory bench, but offers no confidence that an indexer (or even a fellow chemist) would use the *same* name. Suppose, the novice might ask, one wishes to comb the literature for this compound or others structurally similar to it; how can one be certain that the search is complete? The answer, of course, is: one cannot.

Both designers and users of chemical indexes are handicapped because even the "official" nomenclature system permits alternative choices in naming organic compounds, e.g., in citing substituents along a carbon chain. Nomenclature, then, is necessary for oral and written communication among chemists, but, as the quantity of chemical information grows, its inadequacy as an indexing tool becomes increasingly evident.

A chemical line-notation is inherently better suited than a nomenclature system for confident, rapid, detailed retrieval of structural information — by humans or machines. Three-dimensional structures are condensed into unique, unambiguous, one-dimensional notations; there is only one notation for a given compound, and only one place to look for it in an index. Because the notation is a string of individual symbols that represents functional groups, molecular fragments, bond types, or structural features, it is possible to tailor indexing techniques for general searching. For example, using a permuted notation index, searches for all esters, acids, or pyridine derivatives can be accomplished in a matter of minutes.[1-4]

It is not surprising then that industrial research organizations are turning to the line-notation as a remedy for many indexing ills and as an information retrieval instrument of great versatility. Of the several chemical line-notation systems that have been devised,[5,6] the Wiswesser system[7,8] is the only one that has gained widespread acceptance; it is the basis for more than fifty operational chemical information retrieval programs comprising over one million chemical notations in this and other countries. The advantages offered by Wiswesser line-notation (WLN) should eventually make it a generally employed indexing tool. Regrettably, however, the chemistry student receives little, if any, formal training in chemical information retrieval; he remains unaware of an advance that is increasingly relevant and important to his profession.

Wiswesser line-notation

Wiswesser line-notation provides a topological view of the organic molecule. A unique, unambiguous description of the molecule is assured by using a framework of rules to establish the molecular architecture (how everything is connected), plus a set of symbols to denote the units of construction (what things are connected). These rules are kept to a minimum and are simpler than those for nomenclature; this makes WLN easy to learn and use. WLN's linearity makes it ideal for compiling tables of physical properties or other data, and because there is a *unique* notation for each structure, it makes a good base for organizing and keeping inventory of a chemical stockroom. Also, any file of compounds may be more easily maintained by utilizing WLN.

We hope the following discussion alerts the chemistry teacher to the wide usefulness of WLN and enables him to give basic instructions for encoding the majority of compounds found in an elementary organic chemistry text.

WLN symbols

Wiswesser line-notation retains the majority of element symbols known by chemists. The few new

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symbols — used for frequently encountered atoms and functional groups — are mnemonically suggestive. All WLN symbols are standard characters found on unmodified keyboards and computer printers. This makes the notation compatible with machine-use, from typewriter to computer — a significant point as more and more machine handling of chemical information takes place (see, e.g., Refs. 1–3, 9–12). However, the use of WLN is by no means limited to sophisticated equipment; it can also serve as a shorthand for the chemist or student taking notes: it is easier to write QVR than to write benzoic acid or draw Ø-COOH; easier to write QVIG than to write chloroacetic acid or draw ClCH$_2$COOH.

The following are the WLN symbols; all are easily recognized by both humans and machines:

1. The 26 capital letters (A through Z)
2. The 10 digits (Ø through 9); the zero is written Ø to distinguish it from the letter O
3. Four punctuation marks (&-/*)
4. The blank space

WLN atomic symbols correspond to those which the chemist is accustomed to using. One-letter symbols are retained unchanged; two-letter symbols are set off between hyphens; for example, sodium is -NA- and aluminum is -AL-. The only exceptions to these two general rules are summarized in *Table 1*. These exceptions are made: 1) to give the ubiquitous halogens one-letter symbols and 2) to free the symbols K,U,V,W, and Y for more valuable use. These latter five symbols, along with M,Q,R,X, and Z, are used to represent the often-encountered functional groups and moieties shown in *Table 2*.

All unbranched, unsubstituted alkyl chains are topologically equivalent (i.e., they are either links or termini), and all useful information about them is given by simply citing the numeral corresponding to the number of carbons making up the chain. Thus, the symbol for a two-carbon chain is 2; for a three-carbon chain, 3; for a twelve-carbon chain, 12 — and so on. The C symbol itself is retained for an unbranched carbon that is multiply-bonded to a heteroatom (other than O) or two carbons (as in allenes) — a convention that keeps intact and readily recognizable many common functional groups, such as the cyanide group (see *Table 3*). Multiple bonds are cited with the U (double bond) or UU (triple bond) symbols when the double bond is between:

1. Any notation symbol and an alkyl numeral
2. Any notation symbol and a Y symbol
3. Any two atoms that are each singly bonded to at least one other atom in the structural formula (-N=N-, -AS=AS-, etc.)

Table 1

WLN exceptions to atomic symbols

Atomic symbol	WLN symbol
Br	E
CL	G
K	-KA-
U	-UR-
V	-VA-
W	-WO-
Y	-YT-

Table 2

Structural meaning of selected WLN symbols

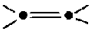
Moiety	WLN Symbol
	K
	M
	Q
	R
	U
	UU
	V
	W
	X
	Y
	Z

Table 3

Notational representation of some common carbon-containing groups

Group	Notation
–SCN	SCN
–NCO	NCO
–CN	CN
–N=N–	NUN
–CH_2CH_3	2
–CH_2CH_2–	2
=$CHCH_3$	U2
≡CCH_3	UU2
≡CH	UU1

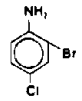
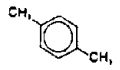
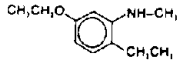
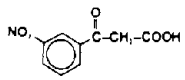
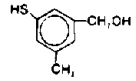
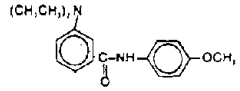
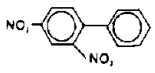
Table 4

WLN for some acyclic compounds

Example no.	Structure	Notation
1	CH_3CH_2–OH	Q2
2	$CH_3CH_2CH_2CH_2CH_2CH_2$–COOH	QV6
3	$CH_2=CH_2$	1U1
4	CH≡CH	1UU1
5	CH_3–CO–CH_3	1V1
6	NH_2–CH_2–COOH	Z1VQ
7	CH_3–NO_2	WN1
8	CH_3CH_2–CO–CH_3	2V1
9	CH_3O–SO_2–OCH_3	1OSWO1
10	$CH_3CH_2CH_2$–SO_2–OH	WSQ3
11	NH_2–CS–NH_2	ZYZUS
12	$(CH_3CH_2)_3N$	2N2&2
13	$(CH_3)_2C=CHCH_2$–NH–CO–CH_3	1YU2MV1
14	CH_3–CHCl–CO–NH–C(CH_3)(CH_3)–Cl	GY&VMXG
15	$(CH_3)_3CH$–OH	QY
16	$CH_3CH_2CH_2$–CHCl–CH_2–CF_3	GY3&1XFFF
17	$CH_3CH_2CH_2CH_3$	4H
18	$(CH_3CH_2)_2PH$	2PH2
19	$CH_3CH_2CH_2$–CHO	VH3
20	CH_3CH_2–SH	SH2

Table 5

WLN for some benzene derivatives

Example No.	Structure	Notation
21		ZR DG BE
22		1R D
23		2OR D2 CM1
24		WNR CV1VQ
25		SHR C E1Q
26		2N2&R CVMR DO1
27		WNR BR& ENW

Encoding compounds

Given a compound for encoding one chooses from among a set of forty symbols arranging them according to a fixed procedure into a word-like sequence that spells out the topology and composition of that compound. Examples of the resulting notations for a variety of chemicals are given in *Tables 4–7*. Three steps are involved in encoding a compound:

1. Redrawing the two-dimensional structure using WLN symbols
2. Choosing a path
3. Converting the drawing into a linear notation

Table 6

WLN for some monocyclic compounds

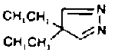
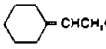
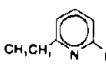
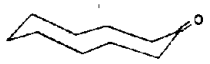
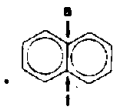
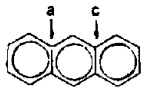
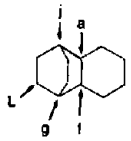
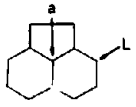
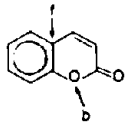
Example No.	Structure	Notation
28		T6NJ
29		L5TJ
30		T5SMVJ
31		T6N CN ENJ
32		T6MN DSNJ
33		T5OV CHJ
34		T5NN DHJ D2 D2
35		L5VTJ
36		L6YTJ AU3
37		T5M CUTJ
38		L6U CUTJ
39		L6TJ AVZ CE
40		T6NJ BE F2
41		L-1θ-VTJ
42		T5-AS-HJ

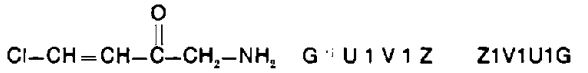
Table 7

WLN for some polycyclic compounds

Example No.	Structure	Notation
43		L66J
44		L C666J
45		L666/GL 2AF LTJ
46		L55 ATJ
47		L566 1A LTJ
48		T66 BOVJ
49		T56 BN CH&TJ
50		T56 BMTJ

The process is especially simple for straight-chain compounds. Take, for example, the structure in *Figure 1*. To redraw, replace each moiety with its WLN symbol, as it is encountered: G 1 U 1 V 1 Z. To decide on the proper path, select successive alternatives that are resolved in a set order of priority. For an acyclic compound, select the chain path that includes: 1) the most branch symbols (X, Y, K, etc.) and 2) the largest total number of symbols. Other symbols, or groups thereof, are considered substituents on this main symbol chain. The above example contains no branches and the path is the same length (seven symbols) from either direction: G 1 U 1 V 1 Z or Z 1 V 1 U 1 G. So only the choice of a starting point, and hence path direction, need be made. Here the decision is based on the principle of *latest alphanumeric position;*

Figure 1



WLN encoding of straight-chain compound.

Figure 2

& - / ∅ 1

Earliest (Latest

i.e., all other things being equal, the correct notation will always be the one that gives the latest alphanumeric sequence of symbols according to the hierarchy shown in *Figure 2*, with exceptions for hydrogen and the benzene ring discussed subsequently.

Because Z is alphanumerically later than G, it should be cited earlier, and is the correct starting point. All that remains, then, is step 3, writing the notation itself. In the example given, the result of the translation step is a one-dimensional (linear) representation of the structure. Consequently, the correct notation is produced simply by writing the WLN symbols in unbroken sequence, beginning with the Z: ZIVIUIG.

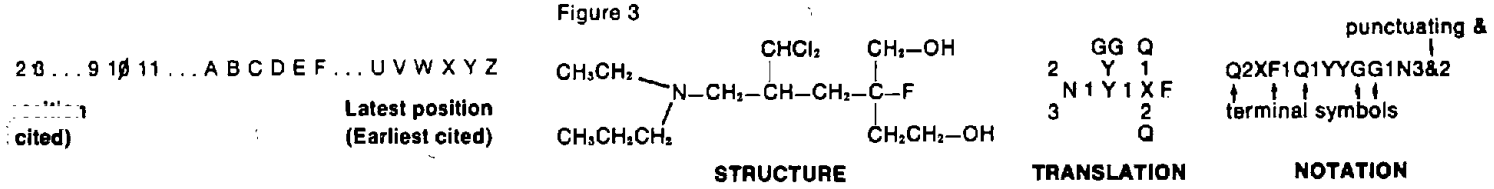
Encoding a branched-chain compound

The coding of branched-chain compounds is complicated only slightly by the presence of side-chains, which must be symbolically "folded" into the main chain of symbols to give a linear notation. *Figure 3* illustrates how this "folding" is accomplished. We begin here, again, by redrawing the structure with WLN symbols. Numerous paths pass through three (the maximum number) *branch symbols:* N, Y, Y or N, Y, X or Y, Y, X. Four of these paths contain eight symbols, the maximum total for this example. The proper path is, therefore, determined by the principle of latest alphanumeric position. Q, 3, and 2 are all potential starting symbols, since they are situated at ends of the paths under consideration, and Q, being the latest alphanumerically, will be the initial notation symbol. But which Q? We look at the symbols *following* each of the two Q's. Q2 is a later sequence than Q1, so the main path begins with Q2. Obviously, if a branched structure is to be represented by a unique linear notation, there must be a single order for citing symbol side-chains on a branch point such as X or Y. This order is fixed by citing, immediately after the symbol for the branch point,

1st: the group with the fewest branch symbols
2nd: the group with the fewest total symbols
3rd: the group giving the latest alphanumeric notation

Numerals and letters that may be *either* links in,

Figure 3



Alphanumeric hierarchy of WLN symbols.

WLN encoding of branched-chain compound.

or ends of, a symbol chain (e.g., M, N, S, etc., as opposed to the strictly *terminal* symbols E, F, H, I, Q, W, and Z) require punctuation with an ampersand (&) when they occur at the end of a side-chain that is "folded" into the line of symbols (see examples 12 and 14 in Table 4). (In the rare instances when one of the groups represented by these symbols is not terminal, its symbol is set off with hyphens.) Knowing this, we are ready to write the notation for the branched example in Figure 3: Q2XF1Q1YYGG1N3&2. The ampersand sign shows that the three-carbon side-chain is not connected to the two-carbon side-chain following it (i.e., $-CH_2CH_2CH_3$, not $-CH_2CH_2CH_2-$, or part of a 32-carbon chain).

For conciseness and coding ease, noninitial methyl groups attached to carbons denoted with the X or Y symbols or to K (quaternary nitrogen) are not expressed. The punctuating ampersands are retained, unless X, Y, or K is the last (or only) branch symbol in the notation. In that case, ampersands are also dropped; this is referred to as *methyl contraction* (see examples 13–15 in Table 4).

Hydrogen is often implied as part of another symbol, such as Q (-OH) or M (-NH-). The H when it must be cited is *always* subordinated to, and written immediately after, the symbol for the atom to which it is attached. Hence the notation for a straight-chain alkane is a numeral followed by an H. (H-citation is shown in examples 17–20 in Table 4.)

Encoding a benzene derivative

Because of the frequency with which it has to be cited, a single WLN symbol, R, was chosen as an efficient way to present an entire benzene or phenyl ring. The very magnitude of this frequency weakens the usefulness of any benzene-ring mark as an indexing symbol; thus, it is subordinated in the alphanumeric hierarchy to all other written symbols, except H.

The approach to encoding benzene derivatives is essentially the same as that for acyclic compounds. The main chain path is determined in the same way, with the ring being viewed as either a terminus link or branch point in a chain, depending on whether the ring is mono-, di-, or poly-substituted. When serving as a link or branch point, the various ring positions must be identified, and are indicated with letters that are preceded in the notation by a space, to prevent confusion with other letter uses. These space-letter combinations are referred to as "locants." Lower case letters are used in assigning locants in order to avoid confusion with ring segment symbols; in the notation only capital letters are used.

The "a" locant position is always assigned to the point of attachment of the symbol (or symbol string) that initiates the notation, with the remaining locants lettered consecutively around the ring in order to give the earliest possible locant to the symbol cited immediately after the R, as is shown in *Figure 4*. Note that the "a" locant need never actually be cited.

When more than two groups are substituted on a benzene ring, the order of citation is fixed the same as it is for substituents on an acyclic branched point (see above), regardless of locant assignments. Thus, for example 21 in Table 5 the chlorine (G) is cited *before* the bromine (E), even though the bromine has an earlier locant: G (not the locant) is a substituent in the translated formula, and G is alphanumerically later than E, the other substituent. A noninitial methyl substituent is indicated by citing the locant alone, dropping the "1"; this is another example of methyl contraction (see example 22 in Table 5).

In compounds containing more than one benzene ring, as in Table 5, two things should be kept in mind: 1) the correct notation path is decided before assigning locants and 2) the "a" locant for any ring is fixed by the point of attachment of "incoming" substituent symbols (see also example 26 in Table 5). Note, too, in Table 5 (example

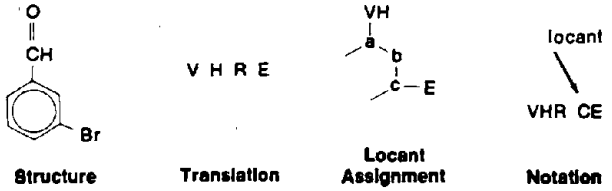


Figure 4 *WLN encoding of benzene derivative.*

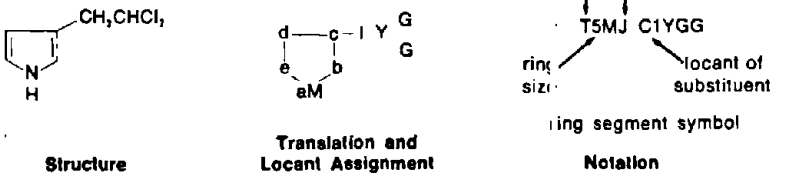


Figure 5 *WLN encoding of monocyclic compound.*

27) that when a ring is *itself* a substituent on a second polysubstituted ring, the punctuating ampersand is required to show when a terminus has been reached, if another substituent on the polysubstituted ring is to be subsequently cited.

Encoding of a monocyclic system

Cyclic compounds other than benzene must be viewed as something more than a simple point (terminal, linking, or branching) in a symbol chain. A more comprehensive topological and chemical description of the ring system is needed. The WLN accomplishes this by enclosing all information about the ring system itself in a fixed order inside L . . . J (carbocyclic) or T . . . J (heterocyclic) "parentheses" (examples 28–33, 35, 38, 41, 42 in Table 6). An initiating L means that the description of a carbocyclic system follows; an initiating T means that the description of a heterocyclic system follows; and the final J means that the description of the ring system is complete. After the J, the symbols for all substituents on the ring are cited in the alphabetic order of their locants, each substituent symbol (or symbol chain) being preceded by its space-letter locant (examples 34, 36, 39, 40). Notice, as is shown in example 36, that Y is used as a ring segment symbol to denote a C-atom that is doubly bonded to an atom other than oxygen outside the ring.

For a monocyclic system (*Figure 5*), the ring is described completely by citing after the initial L or T:

1st: a numeral corresponding to the number of ring atoms (numerals larger than 9 are enclosed in hyphens)
2nd: ring segment symbols, if any ("ring segment" is used here to mean any atom or atom group located in the ring locant path and cited with a unique WLN symbol)
3rd: saturation sign(s), if any
4th: J (to close the ring description)

Three possible saturation conditions exist, and are handled as follows. If there is only one carbon in the ring that has four other atoms bonded to it, its saturation sign is H, and the locant of that position is given (examples 33, 34). If the ring contains two or more such carbons, the ring is considered to be saturated, and the saturation sign is T (not to be confused with a heterocyclic initiating T); no locants are needed (examples 29, 35–39, 41). A double or triple bond (U or UU) in a saturated ring (i.e., one with a T saturation sign) is given the locant of the position that immediately precedes it along the locant path (examples 37, 38). If no saturation marks (H, U, or T) are given, the unsaturation is implied for all positions not especially denoted in the notation (examples 28, 30–32, 40, 42). In example 42 the H attached to the AS is cited immediately after the -AS-, as usual. It cannot be confused with a saturation H, which would be preceded by a locant. In example 30, the presence of the double bond is implicit; the notation for the corresponding saturation compound would be T5SMVTJ.

The "a" locant is dropped when citing either ring segment symbols or unsaturations in the "a" position of a monocyclic compound, as can be seen in the examples. Other locants are retained in the notation, except when two or more segments are located in adjacent positions; then only the earliest of these locants (still excluding "a") is given, and the consecutive ring segment symbols are listed after it (examples 30–34). Locants are always assigned consecutively around the ring in such a way as to give

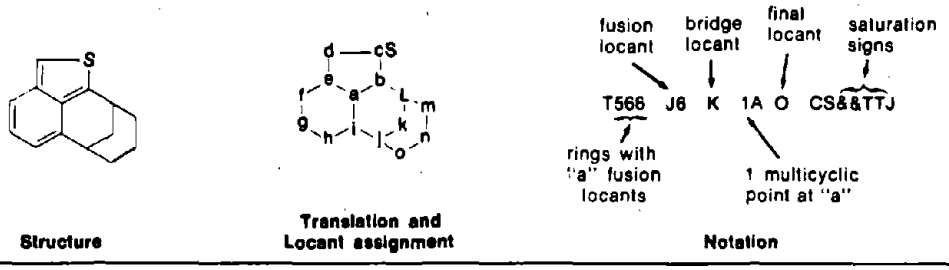
1. *Earliest* set of locants for ring segment symbols
2. *Earliest* alphabetic set of ring segment symbols
3. *Earliest* set of locants for ring substituents (see Ref. 8, p. 168. for more complex cases)

Coding a perifused bridged ring system with a multicyclic point

It is ironic that those compound types which are, statistically speaking, the structural freaks of the chemical world require the most rules (be they nomenclatural or notational) to ensure their complete and unique description. However, even the ring-bridged, spirolinked, polyfused, "chickenwire" monsters lurking between the covers of *The Ring Index*[13] can be translated into unique, unambiguous, decodable, linear Wiswesser notations. The approach to these more complex types is like that for simpler compounds: a priority list establishes the order in which various structural features, ring systems, and/or substituents appear in the notation.

Topologically, ring systems — bridged, fused, spirolinked, or whatever — are merely closed loops that are connected at certain points. The "skeleton" (i.e., topology plus ring sizes) of a fused bicyclic system is revealed completely by the L . . . J or T . . . J parentheses and the ring numerals between them (example 43 in Table 7). When additional structural parameters are necessary to define the skeleton of the more complicated ring systems (see *Figure 6*), they are spelled out in the notation in the following order:

Figure 6 *WLN encoding of polycyclic compound.*



1. *Fusion locants.* The fusion locant is defined as the earliest locant in a given ring. In the simpler cases, one picks a path that will give the lowest sum for these fusion locants and cites the ring numerals with their locants ("a" locants excluded) as the rings are "closed" in tracing out the path (examples 43, 44).
2. *Nonconsecutive ring locants.* When three cited rings share a pair of atoms, it is sometimes nececessary (Ref. 8, p. 162) to designate those pairs that are nonconsecutive. This is done by following the last ring numeral with a slash mark and then the locants of these pairs, omitting spaces (example 45).
3. *Bridge locants.* These denote those atoms constituting the shortest chain of ring atoms shared by more rings than two; they are designated by citing each such locant in descending alphabetic order and each preceded by a space (example 46).
4. *Multicyclic points.* The total number and positions of atoms shared by three or more rings are shown by a space followed by a numeral corresponding to the *number* of such points, then the locants of these points, omitting spaces (examples 45, 47).
5. *Last ring atom.* For rings with multicyclic points, the locant of the atom in the locant path is preceded by a space (examples 45, 47).
6. *Ring segment symbols.* These are cited with their locants, *including* "a" locants but omitting locants for adjacent ring segment symbols (example 48).

Having followed these six steps, in the order required, the ring-system skeleton is completely described. The final step, before the closing J "parenthesis," is to give ring saturation signs. Each U, UU, and H symbol is preceded by its locant (including "a" locants). When some rings are saturated (T = saturation sign) and others are not, the latter are denoted by ampersands (example 49). If all rings are saturated, one T will suffice (examples 45–47, 50); if none are saturated, no saturation mark is used (examples 43, 44, 48).

Summary

The WLN rules are divided into two categories: 1) those necessary for revealing the molecular topology and 2) those necessary for describing the molecular make-up (functional groups, etc.). In approaching this problem, acyclics and benzene derivatives are regarded as chains (linear or branched), and the rules are designed to show the order in which structural units are attached, moving from one end of the chain to the other. Cyclic compounds (excluding benzene) are regarded as loops or loop systems that may have substituents; for these rules concentrate first on describing the entire ring system within L . . . J or T . . . J parentheses before citing substituents.

An exposition of the notational treatment of all possible types of chemical structures has not been undertaken here. Rather, we have attempted to do with the Wiswesser line-notation what authors of introductory organic texts do with IUPAC nomenclature: give only those rules sufficient for handling the large majority (statistically) of organic structures. Those who wish to pursue the subject further are referred to *The Wiswesser Line-Formula Chemical Notation.*[8]

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SOME COMMON SUBSTRUCTURES

* Indicates start of WLN

SUBSTRUCTURE OR COMPOUND	WLN
Acenaphthene	L566 1A LT&&J
Acenaphthylene	L566 1A LJ
Acetamido	MV1 or 1VM
Acetimido	MUY or YUM or MUY&
Acetoacetyl	1V1V or V1V1
Acetonyl	1V1
Acetonylidene	U1V1 or 1V1U or V1U..•..1
Acetoxy	OV1 or 1VO
Acetyl	V1 or 1V
Acid Halide (Chloride)	GV or VG
Acridine	T C666 BNJ
Acrylyl	V1U1 or 1U1V or U1V..•..1
Adamantane	L66 B6 A B– C 1B ITJ
Adipyl	V4V
Alanyl	VYZ or ZY&V or ZYV
Aldehydes	See Formyl
Alkenes	U
Alkynes	UU
Allyl	1U2 or 2U1 or U2..•..1 or U1..*..2
Amido or Amino	Z
Amino Acids	See Section on Peptides
Aniline	ZR
Anilino	MR or RM or M..•..R
Anisidino	1OR..M or MR..O1
Anisole	1OR
Anisoyl	1OR..V or VR..O1
Anthracene	L C666J
Anthraniloyl	ZR BV or VR BZ
Anthraquinone	L C666 BV IVJ
Azepine, 2H	T7N BHJ
Azide	NNN
Azino	UNNU or UN 2
Aziridine	T3MTJ
Aziridine (N–Substituted)	T3NTJ
Azo	NUN or N 2U
Azocine	T8NJ
Azoxy	NUNO& or NO&UN
Azulene	L57J
Benzaldehyde Derivatives	VHR or VH..•..R
Benzamide	ZVR or VZ..•..R
Benzamido	MVR or VM..•..R
Benzanthrone	L C6666 1A Q IVJ
Benzenesulfonic Acid	WSQR or SWQ..•..R
Benzenethiol	SHR
Benzhydrylidene	RYR&U or UYR&R or U..•..RYR&
Benziloyl	VXQR&R or QXR&R&V
Benzimidazole	T56 BM DNJ
Benzimidazole (N–Substituted)	T56 BN DNJ
Benzimido	MUYR or UM..•..YR& or YR&UM
Benzisothiazole, 1,2–	T56 BSNJ
Benzisothiazole, 2,1–	T56 BNSJ
Benzisoxazole, 1,2–	T56 BONJ
Benzodioxan, 1,3–	T66 BO DOT&J
Benzodioxole, 1,3–	T56 BO DO CHJ
Benzofuran	T56 BOJ
Benzoic acid	QVR or VQ..•..R

SUBSTRUCTURE OR COMPOUND	WLN
Benzo(b)napthо(2,3–d)thiophene	T D6 B656 LSJ
Benzopyran, 1H–2–	T66 CO BHJ
Benzopyran, 2H–1–	T66 BO CHJ
Benzopyran, 3H–2–	T66 CO DHJ
Benzopyran, 4H–1–	T66 BO EHJ
Benzopyran, 5H–1–	T66 BO GHJ
Benzopyran, 6H–2–	T66 CO HHJ
Benzo(h)quinoline	T B666 CNJ
Benzothiazole	T56 BN DSJ
Benzo(g)thiophene	T56 BSJ
Benzoxazole	T56 BN DOJ
Benzoxy	OVR or RVO or VO..•..R
Benzoyl	RV or VR or V..•..R
Benzphenanthrene, 3,4–	L C6 B666J
Benzyl alcohol	Q1R or Q..•..R..1
Benzylidene (Benzal)	R1U or U1R or U..•..R..1
Benzylidyne	R1UU or UU1R or UU..•..R..1
Bicyclo(2.1.1)hexane	L45 ATJ
Bicyclo(3.1.0)hexane	L35TJ
Bicyclo(2.2.2)octane	L66 A BTJ
Bicyclo(3.2.1)octane	L56 ATJ
Bicyclo(4.2.0)octane	L46TJ
Bicyclo(2.1.0)pentane	L34TJ
Biphenyl	RR
Biphenylene	L B646J
Bornane	L55 ATJ A A B
Boron trifluoride	B–F3
Bromo	E
Bufanolide	L E5 B666TJ A F F– ET5OVT
Butoxy	O4 or O..•..4 or 4O
Butyrolactone	T5OVTJ
Caprolactam	T7MVTJ
Caprolactam (N–Substituted)	T7NVTJ
Carbamyl (Carbamoyl)	VZ or ZV
Carbanolide	L E5 B666TJ A E F– DT5OVT
Carbazole	T B656 HMJ
Carbazole (N–Substituted)	T B656 HNJ
Carboline, β	T B656 EN HMJ
Carboline, β– (N–Substituted)	T B656 EN HNJ
Carbon–13 Labeled	C–13
Carbon–14 Labeled	C–14
Carbonyl Connective (Keto)	V
Carbonyl in Metal Carbonyls	CO or OC
Carboxy (Carboxylic)	VQ or QV
Chloro	G
Chromene, 2H–	T66 BO CHJ
Chrysene	L E5 B666J
Cinnamoyl	R1U1V or V1U1R or U1V..•..R1
Cinnamylidene	R1U2U or U2U1R or U2U..•..R1
Cinnoline	T66 BNNJ
Coumaran	T56 BOT&J
Coumarin	T66 BOVJ
Crotonoyl	V1U2 or U1V..•..2 or 2U
Cyano (Nitrile)	NC or CN
Cyclobutane	L4TJ
Cycloheptane	L7TJ

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SUBSTRUCTURE OR COMPOUND	WLN
Cycloheptatriene, 1,3,5–	L7 AHJ
Cyclohexadiene, 1,3–	L6U CUTJ
Cyclohexane	L6TJ
Cyclohexanone	L6VTJ
Cyclohexene	L6UTJ
Cyclopentadiene	L5 AHJ
Cyclopentane	L5TJ
Cyclopentanone	L5VTJ
Cyclopropane	L3TJ
Cyclopropanone	L3VTJ
Cyclopropene	L3 AHJ
Cyclopropenone	L3VJ
Decalin	L66TJ
Deuterium Labeled	H–2
Diazo	NN or NUN or NNU
Diazoamino	MNUN or NUNM
Dibenzo(a,d)cycloheptene, 5H–	L C676 BHJ
Dibenzofuran	T B656 HOJ
Dibenzothiophene	T B656 HSJ
Dimethylamino	N1&1 or 1N1& or N1 . . • . . 1
Dinitrophenylhydrazono, 2,4–	UNMR BNW DNW or WNR CNW DMNU
Dioxane	T6O DOTJ
Dioxy	OO or O 2
Dithianaphthalene, 4,4–	T66 BS ESJ
Dithio	SS or S 2
Dithiole, 1,3–	T5S CS BHJ
Ester	VO or OV
Ethoxy	O2 or 2O
Ethylamino	M2 or 2M
Ethylene oxide	T3OTJ
Ethylenedioxy	O2O or O 22
Ferrocene	L50J 0–FE–– 0L50J
Fluorene	L B656 HHJ
Fluoro	F
Formamido	MVH or VHM
Formyl	VH
Furan	T5OJ
Furazan	T5NONJ
Furo(2,3–d)pyridazine	T56 BO GNNJ
Furo(3,4–d)pyridazine	T56 CO GNNJ
Glutamyl	VYZ2V or V2YZV
Glutaryl	V3V or V 23
Glycolyl	Q1V or V1Q
Glycyl	V1Z or Z1V
Glyoxylyl	VHV or VVH
Guanidine	ZYZUM
Guanidine (N- Substituted)	MUYZM or MYZUM
Guanidine (N,N–Substituted)	MUYZN or N . . . YZUM
Guanidine (N,N'–Substituted)	MUYM . M or MYM . . . UM or MYUM&M
Guanidine (N,N,N'–Substituted)	MUYM . . . N or MUYN . . . M or MYN . UM or MYUM&N or NYM . . UM or MYUM&M or MUYN . . N or NYUM&N
Guanidine (N,N,N', N',–Substituted)	MUYN . . N or N . . YUM . . N
Heptalene	L77J
Hippuryl	RVM1V or V1MVR or VM1V • . R
Hydantoin	T5MVMV EHJ
Hydantoin (N-Substituted)	T5NVNV EHJ
Hydrazino	MZ or ZM
Hydrazo	MM
Hydrazono	UNZ or ZNU
Hydrocinnamoyl	R2V or V2R or V . . • . . R . . 2
Hydroxy	Q
Hydroxyamino	QM or MQ
Imidazole	T5M CNJ
Imidazole (N–Substituted)	T5N CNJ
Imidazo(2,1–b)–1,3,4–oxadiazole	T55 ANN DO FNJ
Imidazo(2,1–b)thiazole	T55 AN DN FSJ
Imido or Imino	M
Indacene, s–	L C565J
Indacene, as–	L B565J
Indan	L56T&J
Indandione, 1,3–	L56 BV DV CHJ
Indazole	T56 BMNJ
Indazole (N–Substituted)	T56 BNNJ
Indene	L56 BHJ
Indole, 1H–	T56 BMJ
Indole, 1H– (N–Substituted)	T56 BNJ
Indole, 3H–	T56 BN DHJ
Indoline	T56 BMT&J
Indolizine	T56 ANJ
Indone	L56 BVJ
Iodo	I
Isobenzofuran	T56 COJ
Isocyanato	OCN or NCO
Isocyano	CN or NC
Isoindole, 1H–	T56 CN BHJ
Isonitroso	QNU or UNQ
Isoquinoline	T66 CMJ
Isoquinoline (N–Substituted)	T66 CNJ
Isothiazole	T5NSJ
Isothiocyano	NCS or SCN
Isoxazole	T5NOJ
Maleic anhydride	T5VOVJ
Malonyl	V1V or V 21
Mercapto or Thiol	SH
Methoxy	O1 or 1O
Methylidyne	UU1 or 1UU
Methylene	U1 or 1U
Methylenedioxy	O1O or O 21
Methylthio	1S or S1 or S . . • . . 1
Morpholine	T6M DOTJ
Morpholine (N–Substituted)	T6N DOTJ
Naphthacene	L E6 C666J
Naphthalene	L66J
Naphtho(2,1–b)furan	T B566 EOJ
Naphthyridine	T66 BN JNJ
Nitramino	MNW or WNM
Nitro	NW or WN
Nitrogen–15 Labeled	N–15
Nitroso	NO or ON
Norbornane	L55 ATJ
Norpinane	L46 ATJ
Oxabicyclo(4.1.0)heptane, 7–	T36 BOTJ
Oxadiazole, 1,2,4–	T5NO DNJ
Oxadiazole, 1,3,4–	T5NN DOJ
Oxalyl	VV or 2 V
Oxamido	MVVZ or ZVVM
Oxamyl	VVZ or ZVV
Oxanthiolane, 1,2–	T5OSTJ
Oxazole	T5N COJ
Oxetane	T4OTJ
Oxete	T4O BHJ
Oxirane	T3OTJ
Pentalene	L55J
Peptides	See Peptide Section
Perchlorate	G–O4
Peroxy Esters	OV . . OO . . OV . . or OV . . O 2
Phenacyl	RV1 or 1VR or V1 . . • . . R
Phenacyclidene	RV1U or U1VR or VU1 . . • . . R
Phenanthrene	L B666J
Phenanthridine	T B666 HNJ
Phenanthroline, o–	T B666 CN NNJ
Phenarsazine	T C666 B–AS– INJ

* Indicates start of WLN

SUBSTRUCTURE OR COMPOUND	WLN
Phenazine	T C666 BN INJ
Phenol	QR or Q . . • . . R
Phenothiazine	T C666 BM ISJ
Phenothiazine (N–Substituted)	T C666 BN ISJ
Phenoxazine	T C666 BM IOJ
Phenoxathiin	T C666 BO ISJ
Phenoxy	OR or RO or O . . • . . R
Phenylacetic Acid	QV1R or 1QV . . • . . R
Phenylazo	NUNR or RNUN or NUN . . • . . R
Phenylhydrazono	RMNU or UNMR or MUN . . • . . R
Phenylsulfamyl	RMSW or SWMR or MSW . . • . . R
Phenylsulfonamido	MSWR or WSR&M or SWM . . • . . R
Phenylureido	MVMR or RMVM or MVM . . • . . R
Phospho	WP or PW
Phosphono	PQQO or QPQO
Phosphorothioate (O,O–Dimethyl)	OPS&O1&O1 or 1OPS&O . . &O1
Phosphorus–32 Labeled	P–32
Phthalimide	T56 BVMVJ
Phthalimide (N–Substituted)	T56 BVNVJ
Phthalazine	T66 CNNJ
Picryl	WNR CNW ENW or . . . R BNW DNW FNW
Piperazine	T6M DMTJ
Piperazine (N–Substituted)	T6N DNTJ
Potassium–40 Labeled	KA–40
Pregnane	L E5 B666TJ A E F2
Propiolyl	V1UU1 or 1UU1V
Propionyl	V2 or 2V or V . . • . . 2
Propylidene	U3 or 3U or U . . • . . 3
Pteridine	T66 BN DN GN JNJ
Purine	T56 BM DN EN HNJ
Pyran, 4H–	T6O DHJ
Pyrazine	T6N DNJ
Pyrazole, 1H–	T5MNJ
Pyrazole, 1H (N–Substituted)	T5NNJ
Pyrazole, 3H–	T5NN CHJ
Pyrazole, 4H–	T5NN DHJ
Pyrene	L666 B6 2AB PJ
Pyridazine	T6NNJ
Pyridine	T6NJ
Pyridine–N–Oxide	T6NJ AO
Pyrido(3,4–d)Pyridazine	T66 CNN HNJ
Pyrimidine	T6N CNJ
Pyrimido(1,2–a)benzimidazole	T B656 AN HN JNJ
Pyrimido(5,4–e)–as–triazine	T66 BNN EN HN JNJ
Pyrrole, 1H–	T5MJ
Pyrrole, 1H– (N–Substituted)	T5NJ
Pyrrole, 2H–	T5N BHJ
Pyrrolidine	T5MTJ
Pyrrolidine (N–Substituted)	T5NTJ
Pyrroline	T5M CUTJ
Pyrroline (N–Substituted)	T5N CUTJ
Pyrrolo(1,2–a)quinoline	T B566 BNJ
Quinazoline	T66 BN DNJ
Quinoline	T66 BMJ
Quinoline (N–Substituted)	T66 BNJ
Quinolizine, 4–	T66 AN BHJ
Quinone	L6V DVJ
Quinoxaline	T66 BN ENJ
Quinuclidine	T66 A B ANTJ
Salicylidene	QR B1U or U1R BQ
Salicyloyl	QR BV or VR BQ
Semicarbazido	ZVMM or MMVZ
Semicarbazono	UNMVZ or ZVMNU
Silarenzene	T6–SI–HJ
Silicyl	SI–HHH

SUBSTRUCTURE OR COMPOUND	WLN
Silolene, 3–	T5–SI–HH CUTJ
Steroids (Carbocyclic)	L E5 B666
Steroids (Heterocyclic)	T E5 B666
Styrene	1U1R or U1 . . • . . R . . 1
Succinamyl	V2VZ or ZV2V
Succinimide (N–Substituted)	T5VNVTJ
Succinyl	V2V
Succinic anhydride	T5VOVTJ
Succinimide	T5VMVTJ
Sulfamino	MSWQ or WSQM
Sulfamyl	SZW or ZSW
Sulfanilamido	ZR DSWM or MSWR DZ
Sulfanilyl	SWR DZ or ZR DSW
Sulfinic acids	QSO or SQO
Sulfolane	T5SWTJ
Sulfonamido	MSW or SWM
Sulfonyl	SW or WS
Sulfonic acids	SWQ or WSQ
Sulfur–35 Labeled	S–35
Tauryl	SW2Z or Z2SW
Testosterone	T E5 B666 OV MUTJ A E FQ
Tetrafluoroborate	B–F4
Tetrahydrofuran	T5OTJ
Tetrahydropyran	T6OTJ
Tetralin	L66&TJ
Tetrazole, 1H–	T5MNNNJ
Tetrazole, 1H– (N–Substituted)	T5NNNNJ
Thiadiazole, 1,3,4–	T5NN DSJ
Thiamorpholine (N–Substituted)	T6N DSTJ
Thiamorpholine	T6M DSTJ
Thianaphthene	T56 BSJ
Thianthrene	T C666 BS ISJ
Thiazole	T5N CSJ
Thieno(2,3–b)thiophene	T55 BS HSJ
Thieno(3,2–b) thiophene	T55 BS FSJ
Thietane	T4STJ
Thio	S
Thiocarbamyl	SUYZ or ZYUS or ZY . . U or ZUS . . • . . Y
Thiocareonyl	SUY or OR US . . • . . Y
Thiocyano	NCS or SCN
Thiophene	T5SJ
Thioxanthene	T C666 BS IHJ
Toluino, m–	MR C or 1R CM
Toluino, o–	MR B or 1R BM
Toluino, p–	MR D or 1R DM
Toluyl, o–	R1V or V1R
Toluyl, m–	VR C or 1R CV
Toluyl, o–	VR B or 1R BV
Toluyl, p–	VR D or 1R DV
Triazeno	NUNZ or ZNUN
Triazine, 1,2,4–	T6N CN ENJ
Triazine, 1,3,5–	T6NN DNJ
Triazole, 2H–1,2,3–	T5NMNJ
Triazole, 2H–1,2,3– (N–Substituted)	T5NNNJ
Triazole, 1H–1,2,4–	T5MN DNJ
Triazole, 1H–1,2,4– (N–Substituted)	T5NN DNJ
Triazole, 4H–1,2,4–	T5NN DMJ
Trifluoromethyl	FXFF or FFF . . • . . X
Triphenylene	L B6 H666J
Tritium Labeled	H–3
Urea	ZVZ
Urea (N–Substituted)	MVZ or ZVM
Urea (N, N–Substituted)	N . . . VZ or ZVN
Urea (N,N'–Substituted)	MVM
Urea (N,N,N'–Substituted)	MVN or N . . . VM
Urea (N,N,N',N'–Substituted)	N . . . VN
Valeryl	V4 or 4V or V . . • 4
Vinyl	1U1 or U1 . . • . . 1
Xanthene	T C666 BO IHJ
Xanthone	T C666 BO IVJ

• Indicates start of WLN

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.AG

WLN	SCAN	CMPD
.AG	.AG	VW35000
.AL2.03	.ALQ	BD12250
.AS2.03	.AQS	CG33250
.AU	.AU	MD50750
.B	.B	ED73500
.BE	.BE	OS17500
.BE C.03	.BCEO	FF75250
.BE F2	.BEF	OS28000
.BE G2	.BEG	DS26250
.BE Q2	.BEQ	DS21500
.BE S-04	.BEOS4	WS63000
.BE ZN SI-04	.BEINOSZ4	VV91000
.BE.O	.BE	OS40250
.BE2 SI-04	.BEIOS4	VV89250
.BE3 P-04*2	.BEOP4	DS29750
.C	.C	FF52500
.CA.G2	.ACG	EW98200
.CA NCN	.ACN	EW09250
.CD	.CD	EU98000
.CD G2	.CDG	EW01750
.CD.O	.CDO	EV19250
.CD S	.CDS	EV31500
.CD S-04	.CDOS4	WS66500
.CO	.CO	GF87500
.CO G2	.CGO	GF98000
.CO S	.COS	GG33250
.CO S-04	.COS4	WS71750
.CR	.CR	GB42000
.CR G2	.CGR	GB52500
.CR.G3	.CGR	GB54250
.CR.N-O2-Q*3	.CNOQR	QU71750
.CR.O3	.COR	GB66500
.CR2 O7 * .KA2	.ACKOR7	GB31500
.CU S-04	.CDSU4	WS73500
.FE G3	.EFG	LJ91000
.FE S-04	.EPOS4	WS91000
.GA G3	.AG	LW91000
.GD	.DG	LW38500
.HG	.GH	OV45500
.HG G2	.GH	OV91000
.IN	.IN	NL10500
.IN G3	.GIN	NL14000
.KA AS2-03-Q	.AKOQS	CG35000
.KA MN-O4	.AKMN04	SD64750
.KA OCN	.ACKNO	GS68250
.KA SCN	.ACKNS	XL19250
.KA2 CR2-O7	.ACKOR7	GB31500
.LA	.AL	OE38500
.LA N-O3*3	.ALNO	OE50750
.LI F	.FIL	OJ61250
.LI G	.GIL	OJ59500
.MG	.GM	OM21000
.MG G2	.GM	OM28000
.NA AS-O2	.ANOS	CG36750
.NA F	.AFN	WB03500
.NA G	.AGN	VZ47250
.NA IO3	.AINO	NN14000
.NA N-O3	.ANO	QV15750
.NA P-O2-Q2	.ANOPQ	TC71750
.NA Q	.ANQ	WB49000
.NA2 SE-O3	.AENOS	VS73500
.NA2 SE-O4	.AENOS4	VS66500
.NA2 SiF6	.AFINS6	WB08750
.ND	.DN	QO85750
.NI	.IN	OR59500
.NI.O	.INO	QR84000
.NI.S-O4	.INOS4	WT12250
.NI3 S2	.INS	QR98500
.PB.AS-O3-Q	.ABOPQS	OF85750
.PB.C-O3	.BCOP	OF92750
.PB.G2	.BGP	OF94500
.PB.N-O3*2	.BNOP	QU92750
.PB.S	.BPS	QG45500
.RA S-04	.AORS4	VE42000
.SI O2	.IOS	VV73500
.SI.O2	.IOS	UZ29750
.SR.G2	.GRS	WK84000
.TH.O2	.HOT	1066500
.VA2.O5	.AOV5	YW24500
.WO	.OW	YQ71750
.YB	.BY	ZG19250
.ZN.G	.GZ	BP45500
.ZN.S-Z-O2	.OSZ	WO61250
.ZN2 S-O4	.OSZ4	WS77000
.ZN.G2	.GNZ	ZH14000
.ZN.P	.NPZ	ZH49000
.ZN.S-O4	.INOSZ4	WT17500
.ZR.G4	.GRZ4	ZH71750
.AS- * ZR BQ EO	.OQRZ	SJ54250
.AS- 2U &-NA- 2 * WSQ1MR BQ E	.MQRSUW	PB14000
.AS- 2U &GH &GH * ZR BQ E	.GHQRUZ	SJ71750
.AS-GG * G1U1	.GU	CH29750
.AS-GG &GH * ZR BQ E	.GHQRZ	SJ57750
.AS-G2 * G	.G	CH35000
.AS-G4 * G	.G4	CG89250
.AS-HR	.HR	CH84000
.AS-J E H JG * T D6 B666 CM J	.GMT	FR61250
.AS-O * Q2OR BZ D	.OQRZ	CH92750
.AS-O &GH * ZR BQ E	.GHOQRZ	SJ56000
.AS-O&1&1 * Q	.OQ	CN75250
.AS-O&1&1 &-NA- * Q	.OQ	EU92750
.AS-O0&R * Q	.OOR	CY31500
.AS-O0&R BG * Q	.GOQR	CY42000
.AS-O0&R D * Q	.OQR	XS64750
.AS-O0&R DG * Q	.GOQR	CY43750
.AS-O0&R DO1V1 * Q	.OQRV	CY63000
.AS-O0&R DQ * Q	.OQR	CY50750
.AS-O0&R DQ CMV1 * Q	.MOQRV	CF84000
.AS-O0&1 * Q	.OQ	PA15750
.AS-O0&1 & 2-CA- * Q	.OQ	PA17500
.AS-O0&1 &-NA- * Q	.OQ	PA26250
.AS-O0&1 &-NA- 2 * Q	.OQ	PA22750
.AS-O0&1 &ZH * Q	.HOQZ	PA24500
.AS-O0&1 &ZH * Q	.HOQZ	QA66500
.AS-O0&1 &621 Z8 &622 * Q	.OQ	PA28000
.AS-O0&2 * Q	.OQ	RH38500
.AS-OOO * QY&1OR BZ D	.OQRYZ	CY40250
.AS-OOO * QY&1OR D	.OQRY	CY54250
.AS-OOO * Q2OR BZ D	.OQRZ	CY38500
.AS-OOO * WNR B	.NOQRW	CY59500
.AS-OOO * WNR BQ E	.NOQRW	CY52500
.AS-OOO * WNR C	.NOQRW	CY57750
.AS-OOO * WNR D	.NOQRW	CY61250
.AS-OOO * ZR BQ E	.OQRZ	CY35000
.AS-OOO * ZR D	.OQRZ	CF78750
.AS-OOO * ZVMR D	.MOQRVZ	CF92750
.AS-OOO * ZV1MR D	.MOQRWZ	CF94500
.AS-OOO &-NA- * ZR D	.OQRZ	CF96250
.AS-R DQ CM1OSO &-NA- * ZR BQ E-AS-U	.MOQRSUZ	QO63000
.AS-U-AS-R DQ CM1OSO &-NA- * ZR BQ E	.MOQRSUZ	QO63000
.AS-1 * S	.S	CN70000
.AS-1 * 1N1&YUS&S 2	.NSUY1	PH05250
.AU &-NA- * QVR DZ FS	.ORSVZ	VY31500
.AU CQ DQ EQ F1Q * T6OTJ BS	.OQST	MD64750
.BA- * QVQ &	.QV	FF73500
.BA- * QV1 &QV1 &	.AV	AF45500
.BE- * QV1 &QV1 &	.QV	AF52500
.BI-QO3 * Q	.OQ	EB28000
.CA- * QV1N1VO& 22 &-NA- 2 &	.NQV	EV77000
.CA- * QV1 &QV1 &	.AV	AF75250
.CA- * T6VMVMV FHJ FY3 F2 &	.HMTVY	CQ59500
.CA- * VHQ &VHQ &	.HQV	LQ56000
.CA- &QH * QV1 &QV1 &	.HQV	AF78750
.CD- * QW2VQ &	.QV	WN56000
.CE- * QV1XQV01VQ &	.QV	FK54250
.CO- * QV1 &QV1 &	.QV	AG31500
.CQ-QV EK HK JVO DH IH&T&J E1VOH1VO &-NA- 2 * T555 1A K A	.HKOTV	GF94500
.CR- * L60J AY 0- 2	.LY	HY14000
.CR- * DC 5	.CD	GB50750
.CS- 2 * QVQ &	.QV	FF96250
.CU- &QH * QV1 &QV1 &	.HOQV	AG35000
.FE- * QV1 &QV1 &	.QV	AI38500
.GA- * QV1XQVO&1VO &	.OQV	LW92750

-HG-G

WLN	SCAN	CMPD
-HG-G * QR B	-GQR	OW03500
-HG-G * QR D	-GQR	OW05250
-HG-G * T5MVNV EHJ C E1YO1&1	-GHMNOTVY	MU03500
-HG-G * T5MVNV EHJ C1YO1&1	-GHMNOTVY	MT94500
-HG-G * T5NVMV EHJ A1YO1&1	-GHMNOTVY	MT92750
-HG-G * T5NVNNV EHJ A C1YO1&1	-GHNOTVY	MU01750
-HG-G * WNR BQ ENW C	-GNQRW	OW01750
-HG-G * ZVM1YO1&1	-GMOVYZ	OW10500
-HG-G C * T5NVMV EHJ A1YO1&1	-GHMNOTVY	MT98000
-HG-G E E * T5MVNV EHJ C1YO1&1	-GHMNOTVY	MT96250
-HG-NR&SWR D * 2	-NRSW2	OW38500
-HG-O 2PQO * 2	-OPQ2	OW43750
-HG-O 2SW * 1	-OSW1	OX07000
-HG-OJ CR &14/17 * T566 1A L BN	-NORT	OX03500
-HG-Q * QV2VMVMJYO1&1	-MOQVY	OV85750
-HG-Q &-NA- * QV1OR BVM1YO1&1	-MOQRVY	OV78750
-HG-Q &-NA- * WNR CQ F	-NQRW	OW45500
-HG-Q &-NA- 2 * T C666 BO EVJ FE IR BVQ& LE MQ N	-EOQRTV	LM52500
-HG-R * G	-GR	OW14000
-HG-R * R	-R	OW31500
-HG-R * WNO	-NORW	OW84000
-HG-R * 1VO	-ORV1	OV64750
-HG-R &QYVO &3/18 * Q2K2Q2Q	-KOQRVY	BT47250
-HG-R &622 * WNO	-NORW	DW85750
-HG-R& D- 21 * L65J CSWO	-LORSW	DW63000
-HG-Y * Q	-QY	OW47250
-HG-Y * 1Y&	-Y1	OW29750
-HG-Y2 * 2Y&	-Y2	OW22750
-HG-1 * NCMYUM&M	-CMNUY	DW17500
-HG-1 * Q	-Q	DW49000
-HG-1 * T66 BNJ JO	-NOT	DW70000
-HG-2 * G	-G	OV98000
-HG-2 &-NA- * QVR BS	-QRSV	OV82250
-HG-2 &-NA- * QVR BS	-QRSV	WA73500
-HG-2 HG IG JG * T C555 A DVNV IUTJ AG AG BG E	-GNTUV	KZ71750
-HG-2O1 * G	-GO	OW08750
-HG-2O1 * 1VO	-OV1	OV63000
-HG-2Y * 1Y&2	-Y1	OW28000
-HG-3 * 3	-3	OW33250
-HG-4 * G	-G4	OV77000
-HG-4 * 4	-4	DW21000
-KA- * L B656 HHJ ENO&V1 &	-HLNOV	AL01750
-KA- * QVYQYQVO-SB-O &	-OQVY	CC68250
-KA- * QV1 &	-QV	AJ33250
-KA- * QV1UU1VO &	-QOUV	AP07000
-KA- * SUYS&N1&1 &	-NSUY	EZ61250
-KA- * SUYSHO2 &	-HOSUY	FG19750
-KA- * T45 ANV ESTJ CMV1OR& F F GVQ &	-MNOQRSTV	XH92750
-KA- * VHQ &	-HQV	LQ96250
-KA- &B * L E5 B665 OV KU MUTJ A E FQ F2VQ &	-LQUV	TU35000
-KA- 2 * QVQ &	-QV	FG05250
-KA- 3 * QV1 3N &	-NQV	AJ08750
-KA- 4 * T56 BO-SB-OJ COR BQ CSWO ESWO& FSWO HSWO &	-OQRSTW	DF45500
-LI- 2 * QVQ &	-QV	FG03500
-LI- 6 * QV1YVQS 3-SB- &	-QSVY	CA85750
-MG- * QV1 &QV1 &	-AV	AI56000
-MG- &QH 4 * QV1 &QV1 &	-HQV	AI57750
-MN-SYMTJ BUS FUS * T9MYS	-MSTUY	OP07000
-NA- * GMSWR D &	-GMRSW	WE70000
-NA- * L B656 HHJ EMVR BVQ &	-HLMORV	YR91000
-NA- * L E5 B666TJ A DQ E FY2VM2SWO KQ DQ &	-LMOQSVWY	WX12250
-NA- * L6TJ AMSWO &	-LMOSW	GY73500
-NA- * L66 BVVJ ESWO &	-LOSVW	WC52500
-NA- * NC	-CN	VZ75250
-NA- * OR/G 5 &	-GOR	SM66500
-NA- * OSO&R D &	-ORS	XT47250
-NA- * OVR &	-ORV	DH66500
-NA- * OVR B-SE-1 &	-ORV	DH42000
-NA- * OVR B-TE-1 &	-ORV	DH43750
-NA- * OVR BQV1 &	-ORV	VQ08750
-NA- * OVY&OR DG B &	-GORVY	UF03500
-NA- * OVYR XG&R XG &	-GORVY	AF56000
-NA- * OV1 &	-OV	AJ43000
-NA- * OV1E &	-EOV	AF64750
-NA- * OV1I &	-IOV	AJ36750
-NA- * OV1OR DG B &	-GORV	AG26250
-NA- * OV1U2F &	-FOUV	GG42000
-NA- * OV3OR BG DG &	-GORV	ES92750
-NA- * O-AS-O&1&1 &	-OQ	EU92750
-NA- * O-AS-QO&1 &	-OQ	PA26250
-NA- * QR BR &	-QR	SM80500
-NA- * QR DVO &	-QORV	VO50750
-NA- * QVR BS-HG-2 &	-QRSV	WA73500
-NA- * QVR BS-HG-2 &	-QRSV	OV82250
-NA- * QVR DZ FS-AU- &	-QRSVZ	VY31500
-NA- * QVXGG &	-GQV	UF12000
-NA- * QV1F &	-FQV	AH91000
-NA- * QV1G &	-GQV	AG14000
-NA- * QV1N1VQ 22 &	-NQV	AH49000
-NA- * QV1N1VQ2 2N1VO &	-NQOV	MB82250
-NA- * QV1OR BG DG &	-GQORV	AG85250
-NA- * QV1OR BVM1YO1&1-HG-Q &	-MOQRVY	OV78750
-NA- * QV1U1G &	-GQUV	AS64750
-NA- * QV1U1R &	-QRUV	GE07000
-NA- * QV1U1 &	-QUY	MN01750
-NA- * QV2 &	-QV	UA35000
-NA- * QY&U2U8VO &	-QOUVY68	VJ35000
-NA- * SH1VQ &	-HQSV	AI77000
-NA- * SUYS&N2&2 &	-NSUY	EZ64750
-NA- * SUYS&N2QZQ &	-NQSUY	EY96250
-NA- * SUYSHM1 &	-HMSUY	FC21000
-NA- * SUYSHN1&1 &	-HNSUY	FD35000
-NA- * SUYSHN4&4 &	-HNSUY4	WA01750
-NA- * T C666 BO EYJ EUNR B DSWQ& IR BVQ& MMR B &	-MNOQRSTUV	ZA19250
-NA- * T5N CSJ BMSWR DZ& E &	-MNRSTWZ	WP12500
-NA- * T45 ANV ESTJ CMVYZR& F F GVQ &	-MNQRSTVYZ	XH84000
-NA- * T45 ANV ESTJ F F GVQ CMV- 8L66J CO2 &	-LMNOQSTV	XI01750
-NA- * T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER &	-MNOQRSTV	IH91000
-NA- * T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER BG &	-GMNOQRSTV	XH87500
-NA- * T46 ANV ES GUTJ G1OV1 HVQ CMV1- 6T5SJ &	-MNOQSTUV	XI03500
-NA- * T5MV CU EHJ CV1 DO EY &	-HMOTUVY	UY75250
-NA- * T5MVMV EHJ ER& ER &	-HMRTV	MU14000
-NA- * T5N CSJ BMSWR DZ &	-MNRSTWZ	WP24500
-NA- * T5N CSJ BMSWR DZ& E &	-MNRSTWZ	WO50750
-NA- * T5N CSJ BNSWR DZ& E2 &	-NRSTWZ	WO96250
-NA- * T5NV DN CHJ EQ DNUJ- BT5OJ ENW &	-HNOQTUVW	MU38500
-NA- * T5OVMV EHJ E3 &	-HMOTV	RP96250
-NA- * T5OVNV EHJ E E &	-HNOTV	RP92750
-NA- * T5OVNV EHJ E ER &	-HNORTV	RQ15750
-NA- * T5OVNV EHJ ER &	-HNORTV	RQ19250
-NA- * T5OVNV EHJ ER& ER &	-HNORTV	RP94500
-NA- * T5OVNV EHJ EX E &	-HNOTV	RP78000
-NA- * T5OVNV EHJ EY EY &	-HNOTVY	RP89250
-NA- * T5OVNV EHJ E1X E &	-HNOTV	RQ10800
-NA- * T5OVNV EHJ E1Y ER &	-HNORTVY	RQ07000
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-NA- * T5OVNV EHJ E5 E &	-HNOTV5	RP73500
-NA- * T5OVNV EHJ E5 ER &	-HNORTV5	RP75250
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-NA- * T5OVNV EHJ E6 E &	-HNOTV6	RQ05250
-NA- * T5OVNV EHJ E7 E &	-HNOTV7	RQ03500
-NA- * T5OVNV EHJ E8 E &	-HNOTV8	RQ14000
-NA- * T5OVNV EHJ E9 E &	-HNOTV9	RQ12250
-NA- * T56 BN DSJ CSH &	-HNST	DL68250
-NA- * T56 BN GYVT&J B DQ GUNMVZ &QR BVQ &	-MNOQRTUVY	VO52500
-NA- * T56 BVMSWV &	-MSTVW	DE45500
-NA- * T6MV DVN CHJ CY C2 FO &	-HMNOTVY	KZ43750

-NA-

WLN	SCAN	CMPD
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-NA- * T6MV DVN CHJ CY3 C2 FO &	-HMNOTVY	CQ61250
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-NA- * T6NJ BMSWR DZ &	-MNRSTWZ	WD71750
-NA- * T6NJ DVMMLSWQ &	-MNQSTVW	NS22750
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-NA- * T6NYJ AO BUS &	-NOSTUY	UT98000
-NA- * T6OVJ CV1 DO F &	-OTV	UP82250
-NA- * T6VMVMV FHJ FY&Y F2U1 &	-HMTUVY	VS35000
-NA- * T6VMVMV FHJ FY2 F1YEU1 &	-EHMTUVY	CQ08750
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-NA- * T6VMVNV FHJ D F F- AL6UTJ &	-HLMNTUV	CQ28000
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-NA- * WNR CQ F-HG-Q &	-NQRW	OW45500
-NA- * WNR DMVM2VQ &	-MNQRVW	AY75250
-NA- * WSQ&MMR DN1&1 &	-MNQRSW	MV98000
-NA- * WSQ&O2 2O2O212 &	-OSW1	KK78750
-NA- * WSQ&R D &	-QRSW	XT73500
-NA- * WSQ&R DIN2&R D- 2Y*R &	-INQRSWY	BQ43750
-NA- * WSQ&R DR &	-QRSW	DV85750
-NA- * WSQ&R X10 &	-QRSW1	DB57750
-NA- * WSQ&R X12 &	-QRSW1	DB68250
-NA- * WSQ&2M1 &	-MQSW	WX05250
-NA- * WSQOY2Y4&2&2Y2&2 &	-OQSWY4	YD45500
-NA- * WSQO1Y4&2 &	-OQSWY4	MP07000
-NA- * WSQO12 &	-OQSW1	WT10500
-NA- * WSQO14 &	-OQSW1	WE47250
-NA- * WSQO2QR BG DG &	-GOQRSW	KK49000
-NA- * WSQO2QR BG DG EG &	-GOQRSW	KM49000
-NA- * WSQR &	-QRSW	DB73500
-NA- * WSQR CG FQR DG BMVMR CG DG &	-GMOQRSVW	DB50750
-NA- * WSQ12 &	-QSW1	JR29750
-NA- * WSQ&NUNR DN1&1 &	-NRSUW	CZ17500
-NA- * ZR BQ E-AS-U-AS-R DQ CM1OSO &	-MOQRSUZ	QO63000
-NA- * ZR D-AS-QQO &	-OQRZ	CF96250
-NA- * ZR DVO &	-ORVZ	DG29750
-NA- * ZSWR DZ &	-RSWZ	WP12250
-NA- * 1VMR BI DI FI CVQ EMV1 &	-IMQRV1	DG61250
-NA- &QH * OR-/G 5 &	-GHOQR	SM64750
-NA- &QH &QH * SUYSHM1 &	-HMQSUY	WC28000
-NA- &QV1XQVO&1VQ &-NA- * QV1XQVQ1VO &	-ANOQV	VZ64750
-NA- &3B/47 * LBY DYJ AUYR DN2&2&R DN2&1R CSWQ&& DUK2&1R CSWO &	-KLNOQRSUW	BP66500
-NA- -A&CJNO -B&AFGI -T * L E5 B656 FYTJ A CQ FUYVQ3BUY GOV1 I J N DQ &	-LOQUVY	LV57750
-NA- -DL * QVY2VQ &	-QVYZ	MA15750
-NA- 2 * L C666 BV IVJ DQ G- KQ N-/MR D BSWQ & N-HG-Q &	-LMQRSVW	KT66500
-NA- 2 * L C666 BV IVJ DZ ESWO GMR CSW2OSWO &	-LMQRSVWZ	CB10500
-NA- 2 * L6V DYJ BI DUYR BVQ&R DQ CI EIA FI &	-ILQRUVY	SM84000
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-NA- 2 * Q-AS-QO&1 &	-QQ	PA22750
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-NA- 2 * QWQ1VQ &	-QVY	QN73500
-NA- 2 * QV1N1VO&1VO &	-NQQV	AJ03500
-NA- 2 * QV1N1VQ 22 &	-NQV	AH43750
-NA- 2 * QV1XQVO&1VO &-NA- 2 &QV1XQVQ1VO &	-OQV	VZ66500
-NA- 2 * SUYS&M 22 &	-MSUY	FA68250
-NA- 2 * T C666 BO EVJ DE FE IR BVQ& LE MQ NE &	-EORTV	XA68250
-NA- 2 * T C666 BO EVJ FE IR BVQ& LE MQ N-HG-Q &	-EOQRTV	LM52500
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-NA- 2 * T55 A AOTJ CVQ DVQ &	-OQTV	RN82250
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-NA- 2 * T56 BMYVJ GSWQ C- 2U & D1 2U &	-MQSTUVWY	JK59500
-NA- 2 * T6N CN ENJ BN1&2Q DMR& FMR CSWO N-HG-Q &	-MNOQRSTUW	WJ61250
-NA- 2 * T6NJ BMSWR DMYSWO&1YR&SWO &	-MNORSTWY	WF61250
-NA- 2 * WSQ&R DIN2&R D- 2Y*R DQ BSWO &	-INOQRSWY	GJ24500
-NA- 2 * WSQ1MR BQ E AS- 2U &	-MQRSUW	PB14000
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-NA- 2 &QV1XQVQ1VO &-NA- 2 * QV1XQVO&1VO &	-OQV	VZ66500
-NA- 2 -C * QV1U1VQ &	-QUV	GN35000
-NA- 3 * L66J BQ DSWQ HSWQ JNUN- BL66J EMR& GSWQ &	-LMNQRSUW	QJ63000
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-NA- 3 * QV1N1VQ 22 &	-NQV	AH52500
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-NA- 4 * T&OPQPOPQPJ BQ BO DQ DQ FQ FO HQ HO &	-OPQT	QY38500
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-NI- * DC 4	-CD	QR63000
-NI- * QV1 &QV1 &	-QV	AI98000
-PB- * 1 4	-1	TP47250
-PB- * 3 4	-3	TP49000
-PB-H1&1 * 1	-N1	TP50750
-PB-2&2&2 * 2	-2	TP45500
-SB- & L1 6 * QV1YVQS 3	-QSVY	CA85750
-SB-GR * G	-GR	WJ08750
-SB-O &-KA- * QVYQYQVO	-OQVY	CC68250
-SB-OJ COR BQ CSWO ESWO& FSWO HSWO &-KA- 4 * T56 BO OJ 2U &	-OQRSTW	DF45500
-SB-R&R * R	-R	WJ14000
-SB-1&1 * 1	-1	YJ08750
-SB-1&1&1 &1 * 1	-1	WJ19250
-SE- * SUYSHN2&2 &	-HNSUY	VT07000
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-SE-R * R	-R	SX19250
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-SI-O1 3 * SH2	-HOS	KJ26250
-SI-O2 3 * NC3	-CNO	EU60750
-SI-O2 3 * Z3	-OZ	TK21000
-SI-O2 3 * Z4	-OZ4	EO61250
-SI-FR * F	-FR	VV92500
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-SI-GGG * NC3	-CGN	EU07000
-SI-GGR * G	-GR	VV66500
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-SI-GG2 * G	-G	VV42000

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-SI-GG2R

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SI GG5 * G	G5	VV47250
SI GG2&1U1 * G	GU	VV33250
SI-H * 020 3	GH0	VV68250
SI-HG02 * 20	GH02	VV21000
SI-O 2 SI01&01 * 10 3	01	PV36750
SI 01&0 * 10 3 SI-0 2	01	PV36750
SI-R * 20 3	OR2	VV49000
SI-1&02&02 * N03	CNO	ET94500
SI-1&02&02 * Z3	OZ	UI07000
SI-1&02&02 * 0Z4	0Z4	EQ42000
SI-N G2&2 * G	G	XQ21000
SI-N G4&4 * G	G4	XP92750
SI-N Q * L6TJ A 3	LQ	WH87500
SI-NR&R&R * 0	QR	WH85750
SI-N 1&1&1 * 0	0	WH84000
SI-N 2&2&2 * 0	0	EQ70000
SI-N 4&4 * 0	04	KQ15750
SI-N 4&4& 20 * 4	04	JN87500
SI-N 8&8 * 4Y2&1GV1J1VO 2	OUVY48	XP75250
SR * QV1 &QV1 &	QV	AJ47250
TE J &-NA- * CVR 3	QRV	DH43750
-TL- * QV1 &	QV	XG71750
TL * QV1 &	QV	AJ54250
TL 2 * QV2 &	QV	FG08750
LR-Q&Q&QV1 * 1VO	QV1	YR36750
ZN * 4N4&-US&S 2	NSUY4	ZH01750
ZN- &QI- * QV1 &QV1 &	HOQV	ZQ87500
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-*02*-	*IO	TQ35000
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/*2*-	*/	TQ33250
/T5NVTJ AV*1*/	/NTVY	TR82250
/TE0TJ 5& CMV1 DQ E0& F1Q/	/MOQTV	FM61250
AG *	AG	VW35000
AL2 03 *	ALO	BD12250
AR DF& DP C1& DV AT5NTJ * T6NTL A3	AFNRTV	EU47250
AS-C2 * NA	ANOS	CG36750
AS-O3 Q * PB	ABOPQS	QF85750
AS-QQ&P CF DF	AFOQRS	CY47250
AS2 O3 *	AOS	CG33250
AS2-O3-C * KA	AKOQS	CG35000
AT&N DNTJ C * T C666 BS JV, FSWN1&1 IUS	ANSTUW	XQ15750
AU *	AU	MD50750
B *	B	ED73500
B * RO 3	BOR	ED57750
B * 1O 3	BO1	ED56000
B * 1*4O 3	BOY1	ED59500
B * 1*&1O 3	BOY1	ED52500
B * 2O 3	BO2	ED50750
B * 2Y&O 3	BOY2	YA12250
B * 4O 3	BO4	ED49000
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BE *	BE	DS17500
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BE Q2 *	BEQ	DS31500
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BE2 SI04 *	BEIOS4	VV89250
BE3 PO4*2 *	BEOP4	DS29750
BFF * F	BF	ED22750
BFF &IC1 * F	BFO	ED84000
BHHF * JM1 &	BHMJ	IP94500
BHHF * 1N1&1 &	BHN1	PA05250
BOT-BR D& E3 E * T6O	BORT	XS78750
BQQ * Q	BQ	ED45500
BQR * Q	BQR	CY85750
BQR E * Q	BQR	XS75250
BQR D * Q	BQR	XS77000
B1P DO COR D1-B 16 J * T166 CNT&J C HO1 O1 J1166 CNT&J C HO1 HO1	BNOQRT1	DR94500
B2&2 * 2	B2	YE33250
B3&3 * 3	B3	ED24500
C *	C	FF52500
C O3 * BE	BCEO	FF75250
C O3 * PB	BCOP	QF92750
CA G2 *	ACG	EV98000
CA NCN *	ACN	EW05250
CD *	CD	EU98000
CD G2 *	CDG	EV01750
CD O *	CDO	EV19250
CD S *	CDS	EV31500
CD SI-O4 *	CDOS4	WS66500
CMYJM&MJHG-1 * N	CMNUY	DW17500
CMYJM&MXA2 * N	CMNUY	MF01750
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CN * CA N	ACN	EW05250
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CN * KA S	ACKNS	XL19250
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CN * L55 ATJ A A B COV15	CLNOSV	AJ63000
CN * L6L J O	CLNU	GW26250
CN * NCR B	CNR	TI85750
CN * NCR C	CNR	TI75250
CN * NCR D	CNR	TI78750
CN * NCR D	CNR	CZ19250
CN * NCR DP D	CNR	DV26250
CN * NCR&&R	CN	WN40250
CN * NCJ	CN	QO31500
CN * NC2	CN	WN38500
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CN * NC2N1&2	CN	UG36750
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CN * NC2S2	CNS	UG43750
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CN * QX	CNQ	OD92750
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CN * T6NJ B5	CNST	XL21000
CN * WNF C	CNRW	DI49000
CN * WNR CNR DS	CNRSW	XK94500
CN * WNR DU B	CNORW	DI47250
CN * WNX	CNW	UG40250
CN * Z	CNZ	GS59500
CN * ZMVJ	CMNVZ	AG42000
CN * ZR DS	CNRSZ	XK77200
CN * ZVJ	CNVZ	AB59500
CN * ZY2UM 5SH	CHMNSUYZ	XL12250
CN * ZJ	CNZ	MC14000
CN * ZZ	CNZ	UG03500
CN & 2*5QQ * ZJ	CNZ	MC21000
CN T * L6TJ AV2 B	CLNVZ	GU10500
CN 33 4T6NTJ DS * * C666 BN ISJ E	CNQST	SN71750
CN 5 F * T6NVJ A C	CNTV	QT28000
CN 2O1 * T6NVJ A C	CNOTV	QT29750
CN 5CN * C666 BV DS GS VI E	CNSTV	QL07000
CN5CV1 * NCV	CNQV	WW91000
CN&UMR DG * NCY	CGMNRUY	FG56000
CN&UMR DOXFF * NCY	CFMNORUY	FG57750
CN&UP BG * NCY	CGNRUY	OO36750
CN$.O2 * NCY	CNOY	OO38500
CNP * O	CNQR	DA36750
CNP * S	CNPS	NX92750
CNR E SNLC * O	CNQR	CZ63000
CNP 3F * S	CENRS	NX84000
CNI * O	CNQ	NQ94500
CNI * S	CNS	PA96250
CN1&1 * N	CN	GS64750
CN1EFFEVFFF * O	CFNO	NQ89250

WLN	SCAN	CMPD
CN2&2 * N	CN	GS63000
CNO 2V * O	CNOV	FF85750
CN2U1 * S	CNSU	NX82250
CN5NDC * C	CNOC	NQ92750
CO *	CO	GF87500
CO * L C555 ATJ ANCO DN	CLNO	NQ91000
CO * OCNR E EN	CNOR	EZ63000
CO * OCN6N	CNO6	NQ92750
CO * S	COS	FG64750
CO DNCO * L C555 ATJ AN	CLNO	NQ91000
CO G2 *	CGO	GF98000
CO S *	COS	GG33250
CO S O4 *	COS4	WS71750
CPO&G2&N1&1 * N	CNOP	TB45500
CR *	CR	GB42000
CR * N	CNR	DI24500
CR 5CN * N	CNR	TI85750
CR 5G * N	CGNR	DI26250
CR 8G FG * N	CGNR	DI35000
CR 2CN * N	CNR	TI75250
CR D * N	CNR	XV07000
CR DCN * N	CNR	TI78750
CR DCN * N	CNR	CZ19250
CR DG * N	CGNR	DI28000
CR DOPS&01&G1 * N	CNOPRS	TF70000
CR DOPS&P&S2 * N	CNOPRS	TB17500
CR DR DCN * N	CNR	DV26250
CR G2 *	CGR	GB52500
CR G5 *	CGR	GB54250
CR N G2 O*3 *	CNOQR	QU17750
CR O3 *	CDR	GB66500
CR2 G7 * IA2	ACKOR7	GB31500
CS * L66J BV	CLNS	NX91000
CS * S	CS	FF66500
CSH &Z4 * N	CHNSZ	KK78750
CSR DN1&1 * N	CNRS	BX80500
CS1 * N	CNS	XL15750
CS1;SWP BQ DG EG * N	CGNRSW	XL28000
CS12 * N	CNS1	KX86250
CS12 * N	CNS1	OF49000
CS2F * N	CFNS	XL07000
CS2G * N	CGNS	XK87500
CS2CV1I * N	CNOSV1	OF08750
CS2CO4 * N	CNOS4	XK84000
CS4F * N	CFNS4	XL05250
CS5 * N	CNS5	XL17500
CS6F * N	CFNS6	XL08750
CSU S-O4 *	COSU4	WS73500
CU1 * O	CDU	OA77000
CV01 * N	CNOV	LQ75250
CX&&N 2V * N	CNU	TZ47250
CX&&XCN * N	CN	WN40250
CXCN&OV * N	CNOV	WW91000
CXGGG * N	CGN	AM24500
CXGG1G * N	CGN	UG47250
CY * N	CNY	TZ49000
CYCN&LNMR CG * N	CGMNRUY	FG56000
CYCN&LNMR DOXFF * N	CFMNORUY	FG57750
CYCN&L1R BG * N	CGNRUY	OO36750
CYCN&1O2 * N	CNOY	OO38500
CYEP * N	CENRT	AL80500
CYGP1G 5 * N	CGNQRY	OO85750
CYGXGGG * N	CGNQY	OD94500
CYK13 * N	CGNQY	OD85750
CYK1JO * N	CNQUY	EM82250
CYP&*2&2 & * N	CKNRY	BR82250
CYP&K2&2&2 &E * N	CKNRY	BS15750
CYR&MYR * N	CMNRY	AM10500
CYR&N.&. * N	CNRY	AL96250
CYR&R * N	CNRY	AL98000
CYU1&OV1 * N	CNUY	UD14000
CYU1&VC2 * N	CNOUVY	AG45500
CYU1&V2 * N	CNOUVY	AS68250
CZ * N	CN	AL77000
CZCN * N	CN	OO31500
CZG * N	CGN	AL82250
CZN1&1 * N	CN	AL94500
CZN2&2 * N	CN	AL85750
CZCV1 * N	CNOV	MC77000
CZCV * N	CNOV	MC78250
CZR * N	CNR	AM14000
CZU1 * N	CNU	AT52500
CZU1O2 * N	CNOU	AT64750
CZU2 * N	CNU	EM78750
CZV01 * N	CNOV	AG43750
CZV02 * N	CNOV	AG38500
CZY * N	CNY	NY17500
CZYJJ * N	CNUY	EM84000
CZ-N * N	CN	UF58750
C2-SHGGG * N	-CGN	UG49000
C2CN * N	CN	WN38500
C2E * N	CEN	UG10500
C2F * N	CFN	UG22750
C2G * N	CGN	UG14000
C2M2CN * N	CMN	UG29750
C2N1&; * N	CN	UG15750
C2N1&2CN * N	CN	UG36750
C2S1 * N	CNO	UG31500
C2S1Y2&2 * N	CNOY	UG19250
C2S1Y4&2 * N	CNOY4	UG21000
C2S2CN * N	CNO	UG42000
C2S2OYU1 * N	CNOUV	AS66500
C2S2U1 * N	CNOU	UG01750
C2S2U2L2 * N	CNOU	UG24500
C2Y4 * N	CNO4	UG12250
C2S2CN * N	CNS	UG43750
C2Z1 * N	CNU	EM80500
C2ZY,&2CN * N	CNV	MI91000
C3 * N	CN	ET87500
C3 S-O2 3 * N	-CNO	EU08750
C3 S-O2G * N	-CGN	EU07000
C3 S-GG; * N	-CGN	ET91000
C3 SI-&02&O2 * N	-CNO	ET94500
C3E * N	CEN	ET89250
C5F * N	CFN	EU01750
C5F * N	CFNS	MP43750
D * IR	DR1	ZE26250
D * VR	DRY1	GZ59500
D-@ * T6CTJ BC1 NJVO&1 GQ DQ EQ F1,Q-A&	ADNQGTU	GZ59900
DSWR EMV * VMR	DNRSVW1	AE71750
E * B	BE	DS17500
E * DY1	EY	HR45500
E * E1	E	PA73500
E * E1 O1	EO	KW98000
E * E1 1	EU	KV78750
E * E2	E	KH92750
E * E2L2	EU	EM45500
E * E3	E	TX85750
E * E3L1	EU	EM43750
E * FXFF	EF	PA54250
E * GYGHR DE&R D	EGRY	KH47250
E * G1	EG	PA52500
E * G1 YE	EGY	TX87500
E * G2	EG	EG38500
E * L C666 BV VJ E	ELV	CB59500
E * L D6 B656J C JI	EL	CW05250
E * L D6 R666..	EL	EG21000
E * N	CEN	UG10825
E * NC3	CEN	ET89250
E * QR B	EQR	SJ78750
E * QR BL DE F	EQR	SN12250
E * QR CO BE DE F	EQR	WH35000
E * QR DE BVMR D	EMQRV	VN82250
E * QVX	EQVY	UE77000
E * QV2	EQV	UE78750
E * QY EJ	EQY	UB01750
E * QZ YE YE Y	EQ	KM35000
E * SCNR E	CENRS	NX84000
E * T5VNVTJ B	ENTV	WN22750
E * T66 BMVJ G	ENTV	NL78750
E * T66 BVO DHJ D-O R DQ CSWQ& 2 FE HE I	EHOQRSTVW	TI38500
E * T6NJ B	ENT	US38500
E * T66 BMVC EHJ EE H	EHMQTV	DM38500
E * ZP BE DE F	ERZ	BZ01750

WLN	SCAN	CMPD
E * 1VMP D	EMRV1	AD96250
E &-NA- * OV1	-EOV	AF64750
E &-NA- 2 * T1 666 BO EVJ DE FE IR BVO& LE MO N	-EORTV	XA68250
E &EH * Z2	EHZ	KQ82250
E &GH * L6TJ JN1&1R BZ CE E	EGHLNRZ	DA45500
E * E2U2	EU	EM47250
E A- ET5OTJ B1O C O -A&C * T6NVMVJ E	EMNOQTV	YU73500
E B * QR CQ D F	EQR	VH07000
E BO1VO2 * EN GE E	EORV	AJ77000
E BVRR DE * C LD	EMQRV	VH82250
E B2- ST6NTJ A * T C666 BN ISJ E	ENST	SN56000
E C * QR BE DI F	EQR	GP35000
E C EOV1 * LV RR BE DE F	EORV1	AF15750
E C E E F * QR DQ B	EQR	MX61250
E C V2 &E T6 J A2	EKTVZ	UU26250
E D * QR BE F	EQR	QD77000
E D * ZR C	ERZ	XU43750
E DCN * QR BE F	CENQR	DI31500
E DE FE * QR B	EQR	SN12250
E DE FE * QR C B	EQR	VH35000
E DE FE * ZR B	ERZ	BZ01750
E DE FE C * QR B	EQR	GP35000
E DE FE C EOV1 * LVOR B	EORV1	AF15750
E DE FE E * QR BQ D	EQR	UX21000
E DE FE E * QR CQ B	EQR	VH22750
E DE FV1 * QR QQ EQ B	EQRV	AM70000
E DE F,R * QR QQ B	EQR	VH03500
E DG * QR B	EQR	DV63000
E E * QR BQ CL DE F	EQR	UX21000
E E * QR CQ BL DE F	EQR	VH22750
E EE &GH * LE J AN1&1R BZ C	EGHLNRZ	DA45500
E EE BO,YO2 * ER C	EORV	AJ77000
E EE F * QR DC BE C	EQR	MX61250
E E EMVN1&C1 * QR B	EGMNORV	YS28000
E EOPS&CL&O1 * QR DG B	EGOPRS	TE71750
E EOPS&O2&O2 * QR DG B	EGOPRS	TE70000
E F * QR DQ BL DE E	EQR	MX61250
E F * T6MVNV, CY E	EMNTVY	YQ92750
E F * T6MVNV, CY2 E	EMNTVY	YQ91000
E FE * QR BE D	EQR	SN12250
E FE * QR CE D	EQR	VH35000
E FE * ZR BE D	ERZ	BZ01750
E FE B * QR CE D	EQR	VH07000
E FE C * QR BE D	EQR	GP35000
E FE E EOV1 * IVOR BE D	EORV1	AF15750
E FE O * QR B	EQR	GQ77000
E FE OCN * QR B	CENQR	DI31500
E FE E * QR BC CE D	EQR	UX21000
E FE E * QR CQ BE D	EQR	VH22750
E FE P BVC& LE M NE &-NA- 2 * T C666 BO EVJ D K	-EORTV	XA68250
E FNV * T66 B U BO D	ENQTW	V8052S0
E FV1 * QR CQ IO BE D	EQRV	AM70000
E FIP * QR CQ BE D	EQR	VH03500
E HE * T66 BV O EHJ E	EHMQTV	DM38500
E HE E * T56 IVO DHJ D- O-R DQ CSWQ& 2 F	EHOQRSTVW	TI38500
E HG * T56 BV IOJ G	EGMQTV	DM50750
E IE * T56 BVC DHJ D- O-R DQ CSWQ& 2 FE H	EHOQRSTVW	TI38500
E IR BVO& LE MO & -NA- 2 * T C666 BC EV, DE F	-EORTV	XA68250
E IR BVQ& LE MO N HGQ &-NA- 2 * T C666 BC EVJ K	-EOQRTV	LM52500
E L * T C6636 JA P GN LN CUTT&J EVN2&2 G	ENTUV	KE26250
E LF * L DE BS 61 JJ	EFL	CW66500
E MO NE & NA- 2 * T C666 BC EV, DE FE IR BVO& L	-EORTV	XA68250
E MQ N HGQ &-NA 2 * T C666 BC EV, FE IR BVQ& L	-EOQRTV	LM52500
E YE * QZ YE N	EQ	KM35000
E YE *E, * QZ Y	EQ	KM35000
E G * QR	EQR	SN61250
E&R DE * GYGHR D	EGRY	KH47250
EE * EV	EY	PB56000
EE * EYEY	EY	KI82250
EE * FXF	EF	PA75250
EE * Q1X	EQ	KM36750
EEE * ER	E	FG47250
EEE * QYQX	EQY	AB32250
EEE * Q1X	EQ	CL14000
EOPO&O1&O1 * GXGEY	EGOPY	TB94500
EO1 * EXFFXEX FFXF	EFO	KO17500
EO2&O2 * WS2 &1SPS	EOPSW	TD91000
EP * NCY	CENRY	AL80500
ER B1K2 &E	EKR	BO92750
EP B1K2 &WSO&R1 &6/12	EKORSW	BO94500
EP B1VX *	EMRY	SN13750
EP CE EE BO1VC2	EORV	AJ77000
ER CR	ER	DV17500
ER CMVN1&C1	EMNORV	YS33250
EP CSPS&JGCY	EGOPRSY	TA38500
EP CSWN2	EMRSW	DB08750
EP CSWN3	EMRSW	DB10500
EP CSWN1&1	ENRSW	DB07000
ER DVR	ERV	DJ03500
EP DS&S&O2N1&1 &GH	EGHNOR	XQ84000
EP DYNM;	EMRY	BH09250
EUL * T6VMVV FH, FY F1Y	EHMTUVY	CQ10500
EUL * T5VMVV FH, FY2 F1Y	EHMTUVY	CQ07000
EUL &-NA- * TH VMVV FH, FY2 F1Y	-EHMTUVY	CQ08750
EUIYO2 -T * VV	EOUVYZ	LT07000
EVO1 * FXFFXFI XF	EFOV	ES80500
EVO2 * 4Y	EOVY4	MO68250
EVR * RVY	ERVY	TZ19250
EXEEE	E	FG47250
EXFFXFEC1 * I KFFX	EFO	KO17500
EX2&2&1MVMV1	EMV	YR64750
EY * ZVMVY	EMVYZ	YS31500
EY * ZVMVY	EMVYZ	EH63000
EYEE	EY	PB56000
EYEE * EY	EY	KI82250
EYEOPO&O1&O1 * GXG	EGOPY	TB94500
EYEYEE	EY	KI82250
EYE1S,OL * Q Y	EQY	EX15750
EYP&QVR DO2&R D 12	EORUY	WL40250
EYE	EY	HR45500
EY3	EY	RZ98500
E	E	PA49000
E	E	PA73500
EYE * G V	EGY	TX87500
EYE * Q1Y	EQY	UB01750
EYG * G1Y	EGY	UB14000
EYO 3PO * EOY	EQPY	UB03500
EYO1E	EO	KW98000
EYQ OL * Q1YI Y	EQY	EK15750
EUOLIVO1	EOUV	UD96250
EYL1	EU	KU84000
EYL1E	EU	KV78750
EYV,	EV	UC05250
EYV2	EV	EL70000
EYYELO 3PO	EOPY	UB03500
EYYQVO 2	EQVY	VN54250
EYYQVQ 2 ABSAAA D	EQY	DP28000
E2	E	KH64750
E2&2 * ZVMVX	EMVZ	YS29750
E2E	E	XH92750
E2G	EG	KJ82250
E2LOU	EU	UK43750
E2U2S	EU	EM45500
E2U2E T	EU	EM47250
E3 * QVY	EQVY	TY63000
E3E	E	TX85750
E3U1E	EU	EM43750
E4 * QVY	EQVY4	MO68500
E8	E8	RG85750
F * U	FIL	OJ61250
F * NA	AFN	WB03500
F * AS QC&R CV D	AFOQRS	CY47250
F * F1KFF2	F	MJ08750
F * FV	FV	FG61250
F * FV1	FV	AP31500
F * F2OVO2	FOV	FF84000
F * QR CG EG E DE F	FGR	DC24500

F

WLN	SCAN	CMPD
F * GR DISR D	FGRS	FP91000
F * GXGG	FG	PB61250
F * GXGGYR DF&R D	FGRY	KJ39000
F * GYG	FGY	PA84000
F * GYGYQMVR D	FGMQRVY	HT40250
F * GYGYQMV1	FGMQVY	HT38500
F * GYGYQMV1R D	FGMQRVY	HT42000
F * G1O2	FGO	KN64750
F * L B656 HHJ EMV1 F	FHLMV	AC14000
F * L B656 HHJ EMVL J	FHLMV	AC24500
F * L B656 HHJ EMVL K	FHLMV	AC22750
F * L B656 HHJ ENQV1 K	FHLNQV	AL05250
F * L D6 B666J J L	FL	CW71750
F * L D6 B666J J M	FL	CW70000
F * L D6 B666J J M	FL	CW68250
F * L D6 B666J JJE L	EFL	CW66500
F * L D6 B666J O	FL	CW64750
F * L G6 D6 B666J E	FL	HN49000
F * L66J BN1&V1	FLNV	PQ73500
F * NCS2	CFNS	XL07000
F * NCS4	CFNS4	XL05250
F * NCS6	CFNS6	XL08750
F * NC2	CFN	UG22750
F * NC3	CFN	EU01750
F * NC5	CFN5	MP43750
F * QVYZ1R C	FQRVYZ	AY63000
F * QVYZ1R DQ C	FQRVYZ	YP26250
F * QVYZ1R DQ C1 E	FQRVYZ	YP28000
F * QV1	FQV	AH59500
F * QV1R DQ C	FQRV	AH77000
F * QV2	FQV	UF40250
F * QV5	FQV5	MQ80500
F * QV8	FQV8	RA70000
F * QY1	FQY	UB61250
F * Q3	FQ	UB59500
F * Q4	FQ4	EL40250
F * Q6	FQ6	MP08750
F * Q8	FQ8	RH10500
F * T D6 B666 JNJ C F	FNT	LQ31500
F * T3QTJ B1	FDT	TZ33250
F * T56 BMVNJ D DT6N CUTJ A3VR D	FMNRTJV	LQ89250
F * T56 BMVNJ D- DT6NTJ A3YR DF&R D	FMNRTVY	DE17500
F * T56 BMVNJ D3- HT6N CUTJ A3VR D	FMNRTJV	DE21000
F * T6MVMV J E	FMTV	TR03500
F * T6N CN ENJ BF DF F	FNT	XZ17500
F * T6N DNTJ AR BQ L D3YQR D	FNQRTY	TK96250
F * T6N DNTJ AR& D3VR D	FNRTV	EU42000
F * T56 BNJ BQ ENW J	FNQTW	VB85750
F * VH10	FHV1	YQ14000
F * VH5	FHV5	MN77000
F * VH8	FHV8	RA57750
F * WNR D	FNRW	DA14000
F * WN6	FNW6	MQ38500
F * WS2&R D	FRSW	WR64750
F * ZR C	FRZ	BY14000
F * ZR D	FRZ	BY15750
F * ZR DR D	FRZ	DU96250
F * ZV1	FVZ	AC12250
F * ZYFY	FYZ	UI08750
F &-NA- * OV1U2	-FOUV	GQ42000
F &-NA- * QV1	-FQV	AN91000
F &GH &QH * T67 GNV JN IHJ CG G2N2&2 KR B	FGHNRTV	DF08750
F A&L B&ACEFG * L E5 B666 OV AHTTT&J A CQ E FV1OV1 FQ G L	FHLOQTV	TU40250
F-DL * T56 BMJ D1YZVQ G	FMQTYZ	YN68250
F A- ET5OTJ B1Q CQ * T6NVMVJ E	FMNQGTV	YU75250
F B * GR DR BQ EG CVMR D	FGMQRV	VN78750
F BNUNR DN1&1 * FR D	FNRU	BX54250
F D * ZR B	FRZ	XU66500
F D * ZR C	FRZ	XU68250
F DF * AS-QQ&R C	AFQQRS	CY47250
F DF FF * GR CG EG B	FGR	DC24500
F DF FF * T6N CN ENJ B	FNT	XZ17500
F DNUNR * 1N1&R C	FNRU1	BX57750
F DNUNR DN1&1 * FR B	FNRU	BX52500
F DNUNR DN1&1 * FR C	FNRU	IQ89250
F EMV1 * L B656 HHJ C	FHLMV	AC17500
F EMV1 * L B656 HHJ D	FHLMV	AC15750
F ENW * T66 BNJ BQ D	FNQTW	VB84000
F ENW * WNR B	FNRW	DA08750
F FF * GR CG EG BF D	FGR	DC24500
F FF * T6N CN ENJ BF D	FNT	XZ17500
F G * T D6 B666 JNJ C F	FNT	LN63000
F J * L D6 B666J F	FL	CW75250
F J * L D6 B666J G	FL	CW73500
F J * T D6 B656 CNJ G	FNT	LQ33250
F KMV1 * L B656 HHJ C	FHLMV	AC19250
F KMV1 * L B656 HHJ D	FHLMV	AC21000
F& A- BT6NJ * T6N DNTJ D3YR D	FNRTV	EU45500
F& D & CT5MVXN EHJ DR * T6N DXTJ A3VR D	FNRTVX	XX89250
F& D-& CT5MVXN EHJ DR * T6N DXTJ A3UYR D	FHMNRTUVXY	XX92750
F& D-& CT5MVXN EHJ DR * T6N DXTJ A3YR DF&R D	FHMNRTVXY	XX87500
F& D-& CT5VNVX EHJ A * T6N DXTJ A3VR D	FHNRTVX	HM28000
F& DOVMY * T6NTJ A3VR D	FMNORTVY	EB12250
F& DQ * T6NTJ A3YR D	FNQRTV	EU28000
F& DQ DR CXFFF * T6NTJ A3VR D	FNQRTV	EU35000
F& DQ DR DG * T6NTJ A3VR D	FGNQRTV	EU15750
F& DQ DR DG CXFFF * T6NTJ A3YR DF&R D	FGNQRTV	TN75250
F& DR C1& DV- AT5NTJ * T6NTJ A3AR D	AFNRTV	EU47250
F& DVN1&1 DR DG * T6NTJ A3VR D	FGNRTV	NS01750
F& DV2 * T6NTJ A- DT6NTJ A3VR D	FNRTVZ	DW10500
F& DV2 * T6NTJ A- DT6NTJ A3VR D	FNRTV	EU43750
F&R DF * GXGGYR D	FGRY	KJ35000
F&R DF - T56 BMVNJ D- DT6NTJ A3YR D	FMNRTVY	DE17500
F&R DF& D-& CT5MVXN EHJ DR * T6N DXTJ A3YR D	FHMNRTVXY	XX87500
F&G-FF	FGNQRTY	TN75250
F&R DF& DQ DR DG CXFFF * T6NTJ A3YR D	FLMORUV	GU31500
F&R DF&1UU1 * L7TJ AMVOXR D	FLMORUV	GX96250
F&R DF&1UU1 * L8TJ AMVOXR D	FLMORUV	GU31500
F&(UU1 * L7TJ AMVOXR DF&R D	FLMORUV	GU31500
F&1UU1 * L8TJ AMVOXR DF&R D	FLMORUV	GX96250
F-G-FF	FG	FQ28000
F-SI-FFR	-FR	VV52500
F/XFF/ 4// 2O	FO	KN35000
F/XFF/ 7F	F	MJ08750
FBFF	BF	ED22750
FBFF $1O1	BFO	ED84000
FE G3 *	.EFG	LJ91000
FE S-O4 *	.EFOS4	WS91000
FEE * FX	EF	PA75250
FEO1 * FXFFXEXFFFX	EFO	KQ17500
FEVO1 * FXFFXFFX	EFOV	ES80500
FF * F-G	FG	FQ28000
FF * FB	BF	ED22750
FF * GXFFVXG	FGV	UC15750
FF * GXFGVXG	FGV	UC38500
FF * GXGFXG	FG	YC78750
FF * GXGUY	FGUY	XV96250
FF * GYFUY	FGUY	XV05250
FF * WS	FSW	WT50750
FF &1O1 * FB	BFO	ED84000
FF 2 * QVX	FQV	WN07000
FF 3XQ * FXFFX	FQ	PC42000
FF/ 4// 2O * F/X	FO	KN35000
FF/ 7F * F/X	F	MJ08750
FFE * FX	EF	PA54250
FFF * FXFFVX	FV	UC24500
FFF * FXFF1O1X	FO	KN36750
FFF * FYFUYFX	FUY	UD03500
FFF * FYFUYVO1&X	FOUVY	AS85750
FFF * GXFFVX	FGV	UC10500
FFF * G2X	FG	TX61250
FFF * L B656 HHJ EMVX	FHLMV	AC10500
FFF * L B656 HHJ EMVX	FHLMV	AC98000
FFF * L B656 HHJ EMVXFFF KMVX	FHLMV	AC08750
FFF * L B658 HVJ EMVX	FLMV	AD01750
FFF * L56 BV DV CHJ CR DX	FHLRV	NK68250
FFF * NCXCN&UNMR DOX	CFMNORUV	FG57750
FFF * OQN1XFFXFFX	CFNQ	NQ89250
FFF * QVR BMR CX	FMQRV	CB43750
FFF * QVXFFXFFX	FQV	ET40250
FFF * Q1X	FQ	KM52500
FFF * T C666 BN ISJ B3N2U1&2U1 EX	FNSTU	SQ36750

FFF

WLN	SCAN	CMPD
FFF * T56 A ANTJ A GCR CX	FNQRT	YM50750
FFF * T6N CN ENJ AXGGG CM3NJ&1 ER CX	FGMNRT	IT56000
FFF * T6N CN ENJ BXFFF DXFFF FX	FNT	XZ28000
FFF * T6NTJ A3VR DF& DQ DR CX	FGNQRTV	EU35000
FFF * T6NTJ A3YR DF&R DF& DQ DR DG CX	FGNQRTY	TN75250
FFF * 2R BG EX	FGRZ	XU57750
FFF * ZVXFFXFFX	FVZ	ES47250
FFF * Z1X	FZ	KS01750
FFF &QH * T C666 BN ISJ B3N1&1 FX	FGHNST	SQ89250
FFF &QH * FXFFVX	FHQV	UC26250
FFF B3- AT6N DNTJ D * T C666 BN ISJ EX	FNST	SP13750
FFF B3- AT6N DNTJ D2QV6 * T C666 BN ISJ EX	FNQSTV6	MJ24900
FFF B3- AT6N DNTJ D2QV9 * T C666 BN ISJ EX	FNQSTV9	ME05250
FFF B3- AT6N DNTJ D2Q * T C666 BN ISJ EX	FNQST	TM07000
FFF DXFFF FXFFF * T6N CN ENJ BX	FNT	XZ28000
FFF FF GG * T56 BM DNJ CX	FGMNT	DD73500
FFF FG GG HG * T56 BM DNJ CX	FGMNT	DE14000
FFF FG GG HG IG * T56 BM DNJ CX	FGMNT	DE05250
FFF FG HG * T56 BM DNJ CX	FGMNT	DD77000
FFF FG IG * T56 BM DNJ CX	FGMNT	DD71750
FFF FNW HG * T56 BM DNJ CX	FGMNTW	DE01750
FFF FXFFF * T6N CN ENJ BXFFF DX	FNT	XZ28000
FFF GG * T56 BM DNJ CX	FGMNT	DD70000
FFF GG HG * T56 BM DNJ CX	FGMNT	DD80500
FFF GG HG * T56 BN DNJ BVQR& CX	FGNQRTV	DD82250
FFF GG HG * T56 BN DNJ BVQR& CX	FGNQRTV	DD65500
FFF HG ISZW * T66 BSWN EM DHJ C D1&1X	FGHMNSTWZ	DK92750
FFF ISZW * T66 BSWM EM DHJ D1R& HX	FHMRSTWZ	DK92250
FFF ISZW * T66 BSWM EM DHJ HX	FHMSTWZ	DK96250
FFF ISZW * T66 BSWM ENJ HX	FHNSTWZ	DK92800
FFF KMVXFFF * L B656 HHJ EMVX	FHLMV	AC08750
FFF KR * T67 GMV JN IHJ CX	FHMNRTV	DF26250
FFF 4 BUM * T6NY DMTJ ZX	FJMNTUXYZ	NJ17500
FFF&.D * T66 BVN ENJ CR BX	FNRTV	VA12750
FFF&.D * T66 BVN ENJ CR EX	FNRTV	VA17500
FFFF 2 * FS	FS	WT45500
FFFFF * GXFFXFFS	FGS	FX64750
FFFF1UJ * FS	FSU	ZA01750
FFFXFEO1 * FXFFXEX	EFO	KO17500
FFO1 * GYFX	FGOY	KN58250
FFO4 * FYFX	FOY4	KN56000
FFR * F-SI-	-FR	VV52500
FFR * FX	EGY	XT94500
FFR CMVN1&1 * FX	FMNRV	YT15750
FFR CMV1 * FX	FMRV	AE80500
FFR CNW ENW DN3&3 * FX	FNRW	XU92750
FFR CNW ENW DN4&2 * FX	FNRW4	XU45500
FFR G1YM2 * FX	FMRY	SH65500
FFSFFFFF * GXFFX	FGS	FX64750
FFV 2O * FX	FOV	AJ98000
FFVO2 * FXFFXFFX	FOV	ET42000
FFVXFFF * FX	FV	UC24500
FFVXFFF * GX	FGV	UC10500
FFVXFFF &QH * FX	FHQV	UC26250
FFVXGFF * GX	FGV	UC18750
FFV1V1 * FX	FV	SA22250
FFXEXFFFXFEO1 * FX	EFO	KO17500
FFXFEVO1 * FXFFX	EFOV	ES80500
FFXFF 3XQ * FX	FQ	PC42000
FFXFF * OCN1XFFX	CFNQ	NQ89250
FFXFFF * QVXFFX	FQV	ET40250
FFXFFF * ZVXFFX	FVZ	ES47250
FFXFFSFFFFF * GX	FGS	FX64750
FFXFFVO2 * FXFFX	FOV	ET42000
FFXFFXEVO1 * FX	EFOV	ES80500
FFXFFXFFF * OQN1X	CFNQ	NQ89250
FFXFFXFFF * QVX	FQV	ET40250
FFXFFXFFF * ZVX	FVZ	ES47250
FFXFFXFFVO2 * FX	FOV	ET42000
FFYFVO1 * FX	FOVY	UF72750
FOF * OP	FOP	TA19250
FFLO1XFFF * FX	FO	KN36750
FGVXQFF * GX	FGV	UC38500
FH * FY	FH	MW73750
FHQV&X * OP	FOPY	TA87500
FMY * 1Y&MPO&	FMOPY1	TD36750
FMY * 1Y&MPS&	FMPSY1	TD42000
FM4 * 4MPO&	FMOP4	TD35000
FN1&1 * 1N1&PO&	FNOP1	TD40250
FN1&1 * 1N1&PO&	FNQP1	TE52500
FN1&1 * 1N1&PO&	FNOP1	DY85750
FN1&1 * 1N1&PS&	FNPS1	TD43750
FN2&2 * 2N2&PO&	FNOP2	TD38500
FOY * 1Y&QPO&	FOPY1	TE50750
FO1 * QPO&	FOPQ	PT61250
FR BF DNUNR DN1&1	FNRU	BX52500
FR BNUNR DN1&1	FNRU	BX56000
FR BUU1R DN1&1	FNRU	WJ41750
FR CR DNUNR DN1&1	FNRU	IQ89250
FR CNUNR ON1&1	FNRU	LN52500
FR CR DMV1	FMRV	AE36750
FR CR& FMV1	FMRV	AE35000
FR D * WS	FRSW	XT80500
FR DF BNUNR DN1&1	FNRU	BX54250
FR DMV1	FMRV	AE29750
FR DNUNR B DN1&1	FNRU	XU70000
FR DNUNR DN1&1	FNRU	CY07000
FR DSPS&1GOY	FGOPRSY	TA43750
FR D1U1R DN1&1	FNRU	WJ45500
FSFFF 2	FS	WT45500
FSFFF1UJ *	FSU	ZA01750
FXFFR CMV1	FNRW	XU92750
FXFFR CNW ENW DN3&3	FNRW4	XU45500
FXFFR CNW ENW DN4&2	FMRY	SH65500
FXFFR G1YM2	FMRV	AE80500
FXFFV 2O	FOV	AJ98000
FXFFVXFFF	FV	UC24500
FXFFVXFFF &QH	FHQV	UC26250
FXFFV1V1	FV	SA22250
FXFFXEXFFFXFEO1	EFO	KO17500
FXFFXFF 3XQ	FQ	PC42000
FXFFXFFXFEVO1	EFOV	ES80500
FXFFXFFXFFVO2	FOV	ET42000
FXFFYFVO1	FOVY	UF72000
FXFFL01XFFF	FO	KN36750
FXGFF * GXG	FG	YC78750
FYF * ZY	FYZ	UI08750
FYFUYFXFFF	FUY	UD03500
FYFUYVO1&XFFF	FOUVY	AS85750
FYFXFFO4	FOY4	KN56000
F1 * L6TJ AOPO&	FLOP	TA82250
F1 * WS	FSW	PB23750
F1&OT * OP	FOPY	TA84000
F1VMMR	FMRV	AH87500
F1VO1	FOV	AH84000
F1VO2	FOV	AH71750
F10	FO	HD55750
F2 * BE	.BEF	DS28000
F2O 3Y	FOY	RM68250
F2OVO2F	FOV	FF84000
F2U1VO1	FOUV	GQ40250
F5VO2	FOV5	MQ82250
F6	F6	MQ36750
F6 * NA2 SI-	.AFINS6	WB08750
F6SV1	FSV6	MQ47250
F7	F7	MJ07000

G

WLN	SCAN	CMPD
G * LL	.GIL	QJ59500
G * NA	.AGN	VZ47250
G * Z&	.GZ	BP45500
G * GIR XQ XG X	GIR	XT85750
G * GR B	GR	HT73500
G * GR BQ D	GR	DC21000
G * GR BQ DG E	GR	DB94500
G * GR D	GR	CZ45500
G * GR DMVR BQ EG CR D	GMQRV	VN80500
G * GR DSWOR D	GORSW	DB52500
G * GR DSJR D	GRS	WQ29750
G * GR DVR D	GRV	QJ05250
G * GR DXQR D	GQR	DC78750
G * GV	GV	SY56000
G * GVR CV	GRV	NT26250
G * GV1	GV	AQ64750
G * GV2V	GV	WN49000
G * GXG&VO2OR BG E	GORV	UF14000
G * GXGG YR DG&R D	GR	KJ33250
G * GXGGGV	GGV	LQ73500
G * GXGGS	GS	YC01750
G * GXGGVO2OR BG DG E	GORV	AJ94500
G * GXGGXQR DG&R D	GQR	DC84000
G * GXG1	G	TZ91000
G * GY&SY	GSY	WQ07000
G * GY&YG1	GY	EX66500
G * GY&1N2G2	GNY	UI01750
G * GYGUY	GUY	UD24500
G * GYGUYG1	GUY	UD19250
G * GYGUYR DG&R D	GRUY	KV94500
G * GYGU1	GUY	KX43500
G * GYGV	GVY	AO66500
G * GYGY	GY	TZ59250
G * GYGYR DG&R D	GRY	KI07000
G * GYG1	GY	KJ31500
G * GYR&U1	GRUY	WL43750
G * GY1	GY	TX96250
G * G1	G	PA80500
G * G1O1	GO	KN15750
G * G1PS&O3&SR D	GOPRS	TA42000
G * G1UU1	GU	AP10900
G * G1Y&4OY1	GGY	KN17500
G * G1YE1	GGY	UB14000
G * G1YG1	GY	TZ92750
G * G1O1	G1	AP08750
G * G2	G	KI05250
G * G2-SS-2	G	WS68250
G * G2KO&2	GKO	HV71750
G * G2M2	GM	IA01750
G * G2NR&2	GNR	BW82250
G * G2N1&2	GN	IA17500
G * G2N2&2	GN	YE12250
G * G2N2G2	GN	YE26250
G * G2OYO2G2O2	GOY	UA17500
G * G2O1O2	GO	PA36750
G * G2O2	GO	KN08750
G * G2O2O2	GO	KH49000
G * G2O2O2O2	GO	KN05250
G * G2SW2	GSW	WR33250
G * G2SW2SW2	GSW	KH82500
G * G2S2	GS	XI52750
G * G2S2S2	GS	KH54250
G * G2UU2OVMR C	GMORUV	FD77000
G * G2U2	GU	EM49000
G * G3SW3	GSW	WR35000
G * I1UU2OR BG DG E	GIORU	KD12250
G * L B656 HHJ EMV1 K	FLMV	FS82250
G * L C555 A IJU IUTJ AG AG BG FG HG IG J	GLU	PC07000
G * L C555 A IUTJ AG AG BG DG EG HG IG J	GLU	PB98000
G * L C5576 BHJ BVZ E	GHLVZ	HD72000
G * L D5 C555 A D- EU JUTJ AG AG BG IG JG K	GLU	IQ21000
G * L D6 B666J CG J	GL	MT68250
G * L3TJ AMVR DZ CG E	GLMRVZ	CY67000
G * L3TJ AM2OR B	GLMQR	GZ32250
G * L3TJ AMVR CG D	GLMRV	GZ10500
G * L5TJ AR BQ E	GLQR	SK36750
G * L5VTJ B	GLV	GY49000
G * L55 ATJ GMVN1&1 X	GLMNV	FV17500
G * L6TJ AG BG CG DG EG F	GLNV	GN31500
G * L6TJ AMVNNO&2	GLMNOV	YS49000
G * L6V DVJ BG F	GLV	DK45500
G * L6V DVJ BN2G2G E	GLNV	DK38500
G * L6V DVJ BN2G2G EN2G2	GLNV	DK35000
G * L6V DVJ BQ1 EN2G2	GLNQV	DK40250
G * L6V DYJ B DUNR DN2G2	GLNRUVY	DK57750
G * L6V DYJ DUNR DN2G2	GLNRUVY	DK52500
G * L6VTJ B	GLV	GW12250
G * L66 BV EVJ CG D	GLV	QL72500
G * L66 BV EVJ CN2G2	GLNV	QL78750
G * L66 BV EVJ CZ D	GLVZ	QL73500
G * L66 BV EVJ EUNR DN2G2	GLNRUVY	QL89250
G * L66J BQ EMR DN2G2	GLMNQR	QM26250
G * L6GJ B	GL	QJ28000
G * L6GJ CN2G2	GLN	QM24500
G * L6GJ XG XG X	GL	QK40250
G * L8VTJ B	GLV	GY01750
G * N2 B	GGNR	DI26250
G * NCR BG F	CGNR	DI35000
G * NCR D	CGNR	DI28000
G * NCS1SWR BG DG E	CGNRSW	XL28000
G * NCS2	CGNS	XK87500
G * NCXGG1	CGN	UG47250
G * NCYCN&UNMR C	CGMNRUY	FG56000
G * NCYCN&U1R B	CGNRUY	DG36750
G * NCYQ1	CGNQY	QD85750
G * NC1	CGN	AL82250
G * NC2	CGN	UG14000
G * QNN2GVM2	GMMOV	YS26250
G * Q-AS-QQ&R B	-GOQR	CY42000
G * Q-AS-QQ&R D	-GOQR	CY43750
G * QPQQ&R D	GOPQR	SZ73500
G * QR B	GQR	SK26250
G * QR B DMR DN2G2	GMNQR	IJ84000
G * QR B F DMR DN2G2	GMNQR	IJ82250
G * QR BHG-	-GQR	QW03500
G * QR BG CG DG F	GQR	SM92750
G * QR BG CG XG X	GQR	SM91000
G * QR BG D	GQR	SK85750
G * QR BG DG E	GQR	SK14000
G * QR BG DG F	GQR	SN15750
G * QR C	GQR	SK24500
G * QR D	GQR	SK28900
G * QR DHG	-GQR	QW03250
G * QR DMR DN2G2	GMNQR	IJ85000
G * QVR BG C	GQRV	DG64750
G * QVR BG CG D	GQRV	DH73500
G * QVR BG CG E	GQRV	DH75250
G * QVR BG CG F	GQRV	DH77000
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G * QVR BG DG E	GQRV	DH78750
G * QVR BG DG F	GQRV	DH80500
G * QVR BG E	GQRV	DG58250
G * QVR BG F	GQRV	DG70000
G * QVR BNUNR B DN2G2	GNQRUV	CN22750
G * QVR BQV1	GQORV	VQ21000
G * QVR BQ CG E	GQRV	VQ24500
G * QVR BQ E	GQRV	VQ19250
G * QVR CG D	GQRV	DG71750
G * QVR CG DG E	GQRV	DH82250
G * QVR CG E	GQRV	DG73500
G * QVR XG XG X	GQRV	DH71750
G * QVXQG1	GQV	UF80500
G * QVY	GQVY	UE85750
G * QVY&QR BG D	GQORVY	UF10500
G * QVY&QR BG DG E	GQORVY	UF82250
G * QVYG1	GQVY	UF07000
G * QVJ	GQV	AF85750
G * QV1QR BG D	GQORV	AG82250
G * QV1QR BG DG E	GQORV	AJ84000
G * QV1QR D	GQORV	AG01750
G * QV1R BG CG F	GQRV	AJ87500
G * QV1U1R BG D	GQRUV	GD85750
G * QV3QR BG D	GQORV	ES91000
G * QV3R ON2G2	GNQRV	ES75250

	WLN	SCAN	CMPD
G	* QV5	GQV5	MG70000
G	* QX&&XQR C	GQR	EK08750
G	* QX&&XQR D	GQR	EK10500
G	* QX&& 1XQR D	GQR	SA05250
G	* QY&1MX1R D	GMQRY	UA84500
G	* QY1	GQY	UA87500
G	* Q1MYUS&R BG F	GMQRSUY	UA89250
G	* Q1Y	GQY	UA89250
G	* Q1YG1	GQY	UB12250
G	* Q1YQ1	GQY	TY40250
G	* Q2	GQ	RK08750
G	* Q2N1&2	GNQ	RK14000
G	* Q2OR D	GQOR	RK21000
G	* Q2S2	GQS	RK17500
G	* SHR D	GHRS	KP49000
G	* SH2	GHS	KJ03500
G	* SUYZMNRJRR CG D	GMNRSUYZ	XX96250
G	* SUYZMR BG E	GMRSUYZ	YS92750
G	* SUYZR BG F	GRSUYZ	CY38500
G	* T 8556 CN FN BU GHT&&J GQ GR D	GNQRGRTU	RJ29750
G	* T 8566 CN FN HM BU GHT&&J GR D	GHNQRTU	RJ57750
G	* T 8566 CN FN HM BU GHT&&J GR D	GHNQRTU	RJ50750
G	* T 8576 CD FN HV DHT&&J BR CGR M	GHNQRTV	QE96250
G	* T 8576 CD FN HVNHTT&J BR&.D M	GHNQRTV	DF28000
G	* T 863 B5 H5 I 2BG L AQXV FV&&&ITJ DG EG KG L	GDTVX	PC47250
G	* T 8656 HOJ XG X	GDT	HP52500
G	* T C555 A DVNV IUTJ AG AG BG E-HG-2 HG IG J	-GNTUV	KJ71750
G	* T C555 A EO IUTJ AG BG DG FG HG IG J	GDTU	PC12250
G	* T G6 8676 KN MVN&TT&J N R	GNTV	MW66500
G	* T C666 BN ISJ B1Y&N1&1 E	GNSTV	SN77000
G	* T C666 BN ISJ B3N1&1 DQ E	GNQST	SN94500
G	* T C666 BN ISJ B3N1&1 DQ M	GNQST	SO05250
G	* T C666 BN ISJ B3N1&1 EG G	GNST	SO38500
G	* T C666 BN ISJ B3N1&1 EO1 FO1 M	GNOST	SN85750
G	* T C666 BN ISJ B3N1&1 EQ M	GNQST	SO03500
G	* T C666 BN ISJ B3N2&2 E	GNST	SN78750
G	* T C755 A EO GO IUTJ AG AG BG F JG KG L	GDTU	PB89250
G	* T C755 A EOSO IUTJ AG AG BG FO JG KG L	GDSTU	RB92750
G	* T D3 C555 A EO JUTJ AG AG BG GG IG JG K	GDTU	PB94500
G	* T D6 8666 CM J-AS J E MJ	GMT	FR61250
G	* T E3 D5 C555 A D- FO IUTJ AG AG BG JG KG L	GDTU	ID17500
G	* T E3 D5 C555 A D- FO IUTJ AG AG BG JG KGO L	GDTU	ID15750
G	* T E5 C666 BN FO HO LS GHJ B3N1&1 G G P	GHNOST	SO24500
G	* TGN CN ENJ BMY DM2 F	GNMTY	XY56000
G	* T3OTJ BVZ BR BG D	GORTVZ	RR47250
G	* T3OTJ B1	GDT	TX49000
G	* T3OIJ B1G C1	GDT	UJ80500
G	* T3STJ B1	GST	TX47250
G	* T3S DMMVTJ AR D	GMRTV	GZ21000
G	* T5MNYNV EHJ C E1YO1&1-HG-	-GHMNOTVY	MU03500
G	* T5MNYNV EHJ C1YO1&1-HG-	-GHMNOTVY	MT94500
G	* T5MNVV EHJ A1YO1&1-HG-	-GHMNOTVY	MT92750
G	* T5MNVN EHJ A C1YO1&1-HG-	-GHNOTVY	MU01750
G	* T5O COTJ B2 DIQ B- AL61J D	GLOQT	JM45500
G	* T5OIJ BG C	GDT	LU05250
G	* T5OIJ B1	GDT	LU03500
G	* T5SWTJ CG D	GSTW	XM87500
G	* T5VNVJ BR D	GNRTV	QN50750
G	* T5VNVTJ B	GNTV	FZ50750
G	* T5O COTJ BRGGG D1	GDT	JM70000
G	* T56 A ANTJ A GGR D	GNRRT	YM43750
G	* T56 ANVNNJ C3- AT6NTJ DR C	GNRTV	XZ57750
G	* T56 BM DNJ CXFFF FG G	FGNRT	DD73500
G	* T56 BM DNJ CXFFF FG GG H	FGNRT	DE14000
G	* T56 BM DNJ CXFFF FG GG HG I	FGNRT	DE05250
G	* T56 BM DNJ CXFFF FG H	FGNRT	DD77000
G	* T56 BM DNJ CXFFF FG I	FGNRT	DD78750
G	* T56 BM DNJ CXFFF FNW H	FGNRTW	DE01750
G	* T56 BM DNJ CXFFF G	FGNRT	DD70000
G	* T56 BM DNJ CXFFF GG H	FGNRT	DD80500
G	* T56 BMVOJ GE H	EGNOTV	DM50750
G	* T56 BMVOJ H	GNOTV	DM52500
G	* T56 BN DNJ BVOR& CXFFF GG H	FGNORV	DD66500
G	* T56 BN DNJ BVOR& CXFFF GG H	FGNORV	DD82250
G	* T56 BN DOJ CZ H	GNOTZ	DM45500
G	* T56 BN DSJ C	GNST	DL31500
G	* T56 BN DSJ C H	GNST	DL33250
G	* T56 BN DSJ CZ G	GNSTZ	DL51750
G	* T56 BN DSJ CZ H	GNSTZ	DL14000
G	* T56 BN DSJ CZ I	GNSTZ	DL12250
G	* T56 BNSNJ FG GG I	GNST	DL01750
G	* T56 BNVOJ B1SPS&O2&O2 G	GNOPSTV	TD78750
G	* T56 BV DV DU CHJ CR D	GVDTV	MK52500
G	* T6MPOTJ BO BN2G2	GNOPOT	MP59500
G	* T6MVMVJ EN2G2	GNOTV	YQ89250
G	* T6N CN ENJ BG DG F	GNT	JZ14000
G	* T6N CN ENJ BMR BG& DG F	GNRRT	XY71750
G	* T6N CN ENJ BMY DM1 F	GNDTT	XY53750
G	* T6N CN ENJ BM2 DM2 F	GNDT	XY35000
G	* T6N CN ENJ BM2 DM2 F	GNDT	XY52500
G	* T6N CN ENJ BN2&2 DM2 F	GNDT	XY54250
G	* T6N CN ENJ BN2&2 DM2&2 F	GNT	XY50750
G	* T6N CN ENJ BZ DMR C	GNORTZ	XY31500
G	* T6N CNJ BMSWR CZ& E	GNORSTWZ	GY22750
G	* T6NJ B	GNT	US59500
G	* T6NJ BG C	GNT	US80500
G	* T6NJ BG CG DG E	GNT	UT80500
G	* T6NJ BG CG DQ E	GNQT	UU12250
G	* T6NJ BG CG E	GNT	UU05250
G	* T6NJ BG CG EG F	GNT	UT82250
G	* T6NJ BG CG F	GNT	UU07000
G	* T6NJ BG DG F	GNT	UU08750
G	* T6NJ BG E	GNT	US82250
G	* T6NJ BG F	GNT	US84000
G	* T6NJ BN2N1&1&1-BT5SJ E	GNST	US73500
G	* T6NJ BOPS&O1&O1 CG EG F	GNOPST	TD07000
G	* T6NJ BOPS&O2&O2 CG EG F	GNOPST	TF63000
G	* T6NJ BVQ CG DZ EG F	GNQTVZ	TJ75250
G	* T6NJ BXGGG F	GNT	US75250
G	* T6NJ C	GNT	US61250
G	* T6NJ CG E	GNT	US85750
G	* T6NJ CIQR DG&R D	GNQRT	UT47250
G	* T6NJ D	GNT	US63000
G	* T6NTJ A3VR DF& DQ DR D	FGNQRTV	EU15750
G	* T6NTJ A3VR DF& DVN1&1 DR D	FGNRTV	RS01750
G	* T6NVNVNVJ AG CG E	GNTV	XZ19250
G	* T6VN DSWTJ B CR CG D	GNRSTVW	IJ12250
G	* T6VNSWTJ B CR DG C	GNRSTVW	QY85750
G	* T66 A ASTJ CG G	GST	JU12250
G	* T66 BNJ BO EMQ G	GMNOQT	YB29750
G	* T66 BNJ BO EMQ H	GMNOQT	VB31500
G	* T66 BNJ BO EMQ HG I	GMNOQT	VB43750
G	* T66 BNJ BO EMQ I	GMNOQT	VB33250
G	* T66 BNJ BO ENW G	GNOTW	VB35000
G	* T66 BNJ BO ENW H	GNOTW	VB36750
G	* T66 BNJ BO ENW HG I	GNOTW	VB45500
G	* T66 BNJ BO ENW I	GNOTW	VB38500
G	* T66 BNJ EG I	GNT	VB42000
G	* T66 BNJ EMY&3N2&2Q I	GMNQTV	KK33250
G	* T66 BNJ EMY&3N2G2G I	GMNTV	VB01750
G	* T66 BOVJ DG E IOPO&O1YG&O1Y	GOPTVY	GN54250
G	* T66 BOVJ DG E IOPO&O2GO2	GOPTW	GN52500
G	* T66 BOVJ DG E IOPO&O3GO3	GOPTVD	GN56000
G	* T66 BVM EO DHJ D2	GHMOTV	DM36750
G	* T66 BVN ENJ CR B DG& D J	GNRTV	VA28000
G	* T67 GMV JN 6U CG XR B	GHMNRTV	DF01750
G	* VHR B	GHMV	EU50750
G	* VHKGGY	GHNT	ES38500
G	* VHKGG I	GHV	UE28000
G	* VHRG I	GHV	UE10500
G	* VHT G I	GNRT	UE08750
G	* VH1	GHV	AB24500
G	* WNR BG CG DG E	GNRW	DB96250
G	* WNR BG CG EG F	GNRW	DC01750
G	* WNR BG DG E	GNRW	DC22750
G	* WNR BQ CG E	GNQRW	SL03500
G	* WNR BQ ENW G-HG-	-GNQRW	QW01750
G	* WNR CG DMVR BQ E	GMNQRVW	VN84000
G	* WNR CNW DMNU2	GNQRUW	AB26250
G	* WNR CV	GNRVW	DM66500

	WLN	SCAN	CMPD
G	* WNR D	GNRW	CZ10500
G	* WNR DOPO&O2GO2	GNOPRW	TB70000
G	* WNR DOPO&O3GO3	GNOPRW	TB73500
G	* WNR DOPO&1&O1VR D	GNOPRVW	SZ91000
G	* WNR DOR BG D	GNORW	RR84000
G	* WNR DQ B	GNQRW	SK52500
G	* WNR DQ C	GNQRW	SK50750
G	* WNX	GNW	TX54250
G	* WNY	GNWY	RH78750
G	* WNY&YR DG&R D	GNRWY	TX36750
G	* WNY1	GNWY	TX52500
G	* WNY2&YR DG&R D	GNRWY	EJ49000
G	* WSGR D	GRSW	DB89250
G	* WSR&OR BG D	GORSW	SK91000
G	* WSR&OR D	GORSW	DB56000
G	* WSR&R D	GRSW	WR57750
G	* WS1&OR BG D	GORSW	SL01750
G	* WS1&O2	GOSW	FS56000
G	* ZWR BG E	GWRZ	MV21000
G	* ZR B	GRZ	RX09250
G	* ZR BG DOR DZ C	GORZ	RM96250
G	* ZR BG DR DZ C	GRZ	DD05250
G	* ZR BG D1R DZ C	GRZ	CY10500
G	* ZR BG D1R DZ C	GRZ	PA68250
G	* ZR C	GRZ	BX03500
G	* ZR CG D	GRZ	BL26250
G	* ZR D	GRZ	BX07000
G	* ZR DZ B	GRZ	SS89250
G	* ZSWN1&1R BG D	GNRSWZ	WD63000
G	* ZSWR1	GNRSWZ	DB14000
G	* ZVMV1	GMVZ	YS47250
G	* ZVM1YO1&1-HG-	-GMOVYZ	QW10500
G	* ZVOY2&R B	GORVYZ	EZ14000
G	* ZVO1KGGYQR D	GOQRVYZ	EZ31500
G	* ZVO1YQ1OR D	GOQRVYZ	EZ29750
G	* ZVO2	GOVZ	FS36750
G	* ZV1	GVZ	AB50750
G	* ZR1R D	GRZ	SR10500
G	* ZV&UDNPS&OR DG&OR D	GNQPRSUYZ	TB47250
G	* ZY&1R CG D	GRTZ	SN12750
G	* 2U1 YG Y	GU2	UC82250
G	*ALPHA * L6TJ AG BG CG DG EG F	GL	GV35000
G	*BETA * L6TJ AG BG CG DG EG F	GL	GV43750
G	*DELTA * L6TJ AG BG CG DG EG F	GL	GV45500
G	*GAMMA * L6TJ AG BG CG DG EG F	GL	GV49000
G	ENDO ENDO * L D5 C555 A D- EU JUTJ AG AG BG IG JG K	GLU	ID19250
G	&-NA- * OVYN XG&R X	-GORVY	AF56000
G	&-NA- * OV1OR BG D	-GORV	ES92750
G	&-NA- * QV1	-GQV	AG14000
G	&-NA- * QV1OR BG D	-GQORV	AG89250
G	&-NA- * QV1U1	-GQUV	AS64750
G	&-NA- * T45 ANV EST J F F GVQ CMV- DT5NQJ C FR B	-GMNQQRSTV	ID87500
G	&-NA- * T6MVNVNVJ CG E	-GMNTV	WA03500
G	&-NA- * WSQO2OR BG D	-GOQRSW	RK49000
G	&-NA- * WSQO2OR BG DG E	-GOQRSW	RJM49000
G	&-NA- * WSQR CG FOR DG BMVNR CG D	-GMQQRSVW	DB50750
G	&G * GR CG D4-R BG D	GIR	MN63000
G	&G * T66 B6 A B- C 1B I BM DN FN HNTJ B2U1	GSNTU	FP07000
G	&G &G &6/30 &13/33 * T56 CKT&J C2K C FG HG IG G	GKT -	RR36750
G	&GH * G2N0&2	GHKR	IA22750
G	&GH * G2N2	GHN	IA12250
G	&GH * G2N1&2	GHN	IA21000
G	&GH * G2N2G2	GNR	YE28000
G	&GH * L6NTJ BM1 BR B	GHLMRV	GW14000
G	&GH * QV1N2G2	GHNQV	MB85750
G	&GH * T C666 BN ISJ B3N1&1 E	GHNST	SO17500
G	&GH * T56 BMJ D2M1R D	GHNRT	ML64750
G	&GH * ZY&YQR D	GHQRY	DR35000
G	&GH &GH * T6B HM KM&TJ GR D	GHNRT	DF31500
G	&GH &GH * ZM2N1&1R D	GHMNRZ	MV63000
G	&GH -DL * QVY&N2G2	GHNQVY	AT42000
G	&GH -L * QVYZ1R ON2G2	GHNQRVYZ	AY40250
G	&QPQOO * T56 BNJ EMY&3N2&2 I	GMNOPQRTV	VB26250
G	&QPQOO 2 * TSNTJ A2UYR&1R D	GNOPQRTUY	UY07000
G	&Z2Q * WNR CG DMVR BQ E	GMNQRVWZ	VN85750
G	-DL * QVYZ1R BN2G2	GNQRVYZ	AY33250
G	-DL * T56 BNJ D1YZVQ GN2G2	GMNQTVYZ	YN66500
G	-L * QVYZ1R DN2G2	GNQRVYZ	AY36750
G	-T * GV1U1Y	GLIV	EM71750
G	-T * L55 A CUTJ FVG GV	GLUV	RB82250
G	-T * T6O DOTJ BG C	GDT	JG98000
G	A AN DOTJ A HDNYR&1Q * T C35	GNQQRTVY	YN36750
G	AG Bg KG JG KG * L D5 C555 A D- EU JUTJ A	gGLU	ID21000
G	AG BG DG EG HG IG JG * L C555 A IUTJ A	GLU	PB98000
G	AG BG E-HG-2 HG IG JG * T C555 A DVNV IUTJ A	-GNTUV	KJ71750
G	AG BG F JG KG LG * T C755 A EO GO KUTJ A	GDTU	PB89250
G	AG BG FG HG IG JG * L C555 A DU IUTJ A	GLU	PC07000
G	AG BG FO JG KG LG * T C755 A EOSO KUTJ A	GDSTU	RB92750
G	AG BG GG IG JG KG * T D3 C555 A EO JUTJ A	GDTU	PB94500
G	AG BG IG JG KG ENDO ENDO * L D5 C555 A D- EU JUTJ A	GLU	ID19250
G	AG BG JG KGO LG * T E3 D5 C555 A D- FO KUTJ A	GDTU	ID17500
G	AG BG JG KGO LG * T E3 D5 C555 A D- FO KUTJ A	GDTU	ID15750
G	AVO2O2- AT6NTJ &GH * T C666 BN DN IS	GHNOSTV	UU84000
G	B * QVY&OR D	GOQRVY	UA26250
G	B * QV1OR D	GOQRV	AG15750
G	B * QV3OR D	GOQRV	ES85750
G	B * QV3OR D	GOQRV	ES87500
G	B &-NA- * OVY&OR D	-GORVY	UF03500
G	B &-NA- * QV1OR D	-GORV	AG26250
G	B &GH * ZR D	GHRZ	XU52500
G	B &QZM2Q * QVY&OR D	GMQRVY	UF01750
G	B &QZM2Q * QV1OR D	GMQRV	AG22750
G	B F- 2S * QR D	GQRS	GP33250
G	B- AL3TJ B1N1&1 * T C666 BN ISJ E	GLNST	SN87500
G	B- 21 * QR D	GQR	SM01750
G	Bg IG JG KG * L D5 C555 A D- EU JUTJ AG A	gGLU	ID21000
G	BE EOPS&O1&O1 * GR D	EGOPRS	TE71750
G	BE EOPS&O2&O2 * GR D	EGOPRS	TE70000
G	BF DF FF * GR CG E	FGR	DC24500
G	BG CG DG EG FG * L6TJ A	GL	GV31500
G	BG CG DG EG FG *ALPHA * L6TJ A	GL	GV35000
G	BG CG DG EG FG *BETA * L6TJ A	GL	GV43750
G	BG CG DG EG FG *DELTA * L6TJ A	GL	GV45500
G	BG CG DG EG FG *GAMMA * L6TJ A	GL	GV49000
G	BG DG EG HG IG JG * T C555 A EO IUTJ AG A	GLU	PB98000
G	BG DG FG HG IG JG * T C555 A EO IUTJ AG A	GOTU	PC12250
G	BG DG FO JG KG LG * T C755 A EOSO KUTJ AG A	GDSTU	RB92750
G	BG GG IG JG KG * T D3 C555 A EO JUTJ AG A	GDTU	PB94500
G	BG IG JG KG ENDO ENDO * L D5 C555 A D- EU JUTJ AG A	GLU	ID19250
G	BG JG KG LG * T E3 D5 C555 A D- FO KUTJ AG A	GDTU	ID17500
G	BG JG KGO LG * T E3 D5 C555 A D- FO KUTJ AG A	GDTU	ID15750
G	BMVNR CG DG &-NA- * WSQR CG FOR D	-GMQQRSVW	QB50750
G	BNW * T5MJ CG DR C	GMNRTW	UX94500
G	BSISPS&O1&O1 * GR D	GOPRS	TD61250
G	BSISPS&O2&O2 * GR D	GOPRS	TD52750
G	BYUIGOPS&O2&O2 * GR D	GOPRSUY	TE75250
G	BIR * QR D	GQR	DQ08750
G	BIY&- AT6NTJ D2O2Q * T C666 BN ISJ E	GNQOSTY	KK31500
G	B3- AT6N DNTJ D * T C666 BN ISJ E	GNST	TV61000
G	B3- AT6N DNTJ DVZ * T C666 BN ISJ E	GNSTVZ	SN66500
G	B3- AT6N DNTJ D2OV1 &GH &GH * T C666 BN ISJ E	GHNOSTV	AM66500
G	B3- AT6N DNTJ D2Q * T C666 BN DN ISJ F	GNQST	TL82250
G	B3- AT6N DNTJ D2Q * T C666 BN ISJ E	GNQST	TL71750
G	B3N1&1 * T C666 BN ISJ E	GNST	SN89250
G	C * QR D	GQR	FQ61250
G	C * T5NVMV EHJ A1YO1&1-HG-	-GHNOTVY	MT98000
G	C E * O2OR D	GOQR	KK35000
G	C E * ZWOR D	GORVZ	FB59500

	WLN	SCAN	CMPD
G	C-& DL6V DX BU J CO1 E * T56 BOXVJ FO1 HO1 I	GLOTUVX	WG98000
G	CON * QR BN D	CGNQR	DR36750
G	CG * QVR B	GQRV	DG64750
G	CG * T5OTJ I	GDT	LU05250
G	CG * T6NJ E	GNT	US80500
G	CG * T6VNS MTJ B CR D	GNSTVW	QY85750
G	CG -T * T6O XOTJ B	GDT	JG98000
G	CG DG * QV1 B	GQRV	DH73500
G	CG DG EG * 6NJ B	GNT	UT80500
G	CG DG EG * 9NR B	GNRW	DB96250
G	CG DG EG FG * L6TJ AG B	GL	GV31500
G	CG DG EG FG *A PHA * L6TJ AG B	GL	GV35000
G	CG DG EG FG *B TA * L6TJ AG B	GL	GV43750
G	CG DG EG FG *C LTA * L6TJ AG B	GL	GV45500
G	CG DG EG FG *G MMA * L6TJ AG B	GL	GV49000
G	CG DG FG * 9R B	GQR	SM92750
G	CG DQ EG * 6NJ B	GNQT	UU12250
G	CG E E * T5 VNV EHJ A	G4GNTV	BU07000
G	CG EG * QV1 B	GQRV	DH75250
G	CG EG * QV1 R B	GQRV	DH77000
G	CG FG * T6HJ B	GNT	UU07000
G	CG JG XG * 9R B	GQR	SM91000
G	CNW * ZR D	GNRWZ	BX17500
G	CNW ENW * 66J B	GLNW	QJ24500
G	COVM1 * 1J 6AR D	GMORV1	PB63000
G	COVM1 * 2J 9R D	GMORVY2	PB50750
G	GR DG * GR 9MVR BQ E	GMRVY	MN80500
G	GSWN1 * 1J VR D	GMRSVW1	CY24500
G	CVMR DF B GR DR BQ E	FGMQRV	VN78750
G	CVQ * WNR I G E	GNQRW	DG78750
G	CVQ * ZR BG E	GQRVZ	DG19250
G	CUFFT * T6N J A3YR DF&R DF& DQ OR D	FGNRTT	TN75250
G	C1G * T3OT B1	GDT	EJ80500
G	D * T5O COJ I BYG1	GOTY	JH73500
G	D * ZR C	GRZ	XU49000
G	D &GH * ZR C	GHRZ	XU54250
G	D F * T6OPC B BO B	GOPT	TD15750
G	D4-R BG DG &G * GR C	GR	MN63000
G	DGN * QR C E	CGNQR	DL38500
G	DG * GR B	GR	DC21000
G	DG * L3TJ A 9MR C	GLMRV	GZ10500
G	DG * L66 BR EVJ C	GLV	QL75250
G	DG * QR B	GQR	SR85750
G	DG * QVR B	GQRV	DG66500
G	DG * QVR BR C	GQRV	DH73500
G	DG * QVR C	GQRV	DG71750
G	DG * QVY&C I B	GQORVY	UF10500
G	DG * QV1OR B	GQORV	AG68250
G	DG * QV1UJ I B	GQRUV	GD85750
G	DG * QV3OR B	GQORV	ES91000
G	DG * SUYZN 6JNR C	GNRSUYZ	XX96250
G	DG * T3OTJ NZ BR B	GORTVZ	RR47250
G	DG * T5SWT C	GSTW	XM87500
G	DG * T6VN I SWTJ B CR C	GNRSTVW	IJ12250
G	DG * 9NR D 9R B	GNRRW	RN84000
G	DG * WSR&I 9 B	GORSW	SR91000
G	DG * WS1&I 9 B	GORSW	SL01750
G	DG * ZR C	GRZ	BX26250
G	DG * ZSWN1 1R B	GNRSWZ	WD63000
G	DG * ZY&1R C	GRYZ	SH22750
G	DG &-NA- * 1 V3OR B	-GORV	ES92750
G	DG &-NA- * V1OR B	-GQORV	AG89250
G	DG &-NA- * 1SQO2OR B	-GQORSW	RK49000
G	DG &-NA- * 1SQR CG FOR DG BMVNR C	-GMQQRSVW	DB50750
G	DG &G * GR JG D4-R B	GIR	RN63000
G	DG DGN * QR B	CGNQR	DI36750
G	DG EG * GR B	GR	DR94500
G	DG EG * GX GVO2OR B	GORV	AJ94500
G	DG EG * 1UJ2OR B	GJORU	KD12250
G	DG EG * NC LSWR B	GGNRSW	RL28000
G	DG EG * QR I	GQR	SM14000
G	DG EG * QV B	GQRV	DH78750
G	DG EG * QV C	GQRV	DH82250
G	DG EG * QV-&OR B	GOQRVY	UF82250
G	DG EG * QV-OR B	GOQRV	AJ84000
G	DG EG * T6J BG C	GNT	UT80500
G	DG EG * WN 9B	GNRW	DC22750
G	DG EG * WN 9BG C	GNRW	DB96250
G	DG EG &-NA- * WSQO2OR B	-GOQRSW	RM49000
G	DG EG F-21 * QR B	GQR	SM02000
G	DG EG FG * 6TJ AG BG C	GL	GV31500
G	DG EG FG *ALPH L * L6TJ AG BG C	GL	GV35000
G	DG EG FG *BET * L6TJ AG BG C	GL	GV43750
G	DG EG FG *DELT * L6TJ AG BG C	GL	GV45500
G	DG EG FG *GAM IA * L6TJ AG BG C	GL	GV49000
G	DG EG HG IG JG * L C555 A IUTJ AG AG B	GLU	PB98000
G	DG EOPO&O1&C * GR B	GOPR	YC54250
G	DG EOPS&O1&C * GR B	GOPRS	TG05250
G	DG EOPS&O2&O2 * GR B	GOPRS	TB07000
G	DG EOPZS&O1 * GR B	GOPRSZ	TB59500
G	DG EOV1 * 1 R B	GORV	SN17500
G	DG LO1VOY * GR B	GORVY	AJ85750
G	DG EO1VO4 * GR B	GORV4	AJ92750
G	DG EO2VO3O4 * GR B	GORV	UF34000
G	DG F 2S * 1 R B	GQRS	SN05250
G	DG F 2S &-NA- * OR B	-GQRS	SN07000
G	DG F-21 * 1 R B	GQR	SM01500
G	DG FG * QR 1	GQR	SM15750
G	DG FG * QR 1G C	GQR	SM92750
G	DG FG * QV1 B	GQRV	DH80500
G	DG FG * T6I GN ENJ B	GNT	XZ14000
G	DG FG * T6J B	GNT	UU08750
G	DG FG E * C 1 CQ B	GQR	VH24500
G	DG FG HG IG JG * T C555 A EO IUTJ AG B	GOTU	PC12250
G	DG FVQ * ZR B	GQRVZ	CB28000
G	DG& B * T6 JTJ A3OVR C	GNORTV	DG77000
G	DG& C E * 1NNU AV1OR B	GNORTV	UD64750
G	DG&OPO&O2&C * G1UYR B	GOPRUY	TB87500
G	DMVN1&O1 * GR B	GNRORV	YS91000
G	DMVN1&1 * GR B	GNRRV	YS89250
G	DMVN1&1 * 1OR B	GNRRV1	YS57750
G	DMVO1 * GJ B	GNRRV	FD87500
G	DMVR BQ EG * WNR C	GNRQRVW	VN84000
G	DMVR BQ EG &Z 1Q * WNR C	GNRQRVWZ	VN85750
G	DMVYU1 * 1 R B	GNRUVY	AS40250
G	DMV2 * GR 1	GNRV	UE49000
G	DMT * L3TJ UMVR CG E	GLNRV	CV31500
G	DNUYGN1&1 * GR B	GNRUY	LQ36750
G	DNW * ZR B	GNRWZ	BX14000
G	DNW * ZR 9 F	GNRWZ	BX29750
G	DN1&1 F * 6N CNJ B	GNT	UY80500
G	DOPO&O1&M1 * 1X8&R C	GMOPR1	TB38500
G	DOPS& ZO1 * 1X8&R C	GOPRS1	TB49000
G	DOPS&O1&MY * GR C	GMOPRSY	TB50750
G	DOPS&O1&O1 * GR BG E	GMOPRS	TF01750
G	DOPS&O1&O1 * WNR B	GMOPRSW	TE80500
G	DOPS&O1&O1 * WNR C	GMOPRSW	IW75250
G	DOPS&O2&O2 * GR C	GOPRS	TF03500
G	DOPS&Z&OY * WNR C	GMOPRSWY	TB03500
G	DOR DZ CG ZR B	GORZ	KM96250
G	DO1 * 1OR 1 Z E	GORZ1	BX12250
G	DO1VOY * C 1 C	GORVY	AG87500
G	DO1VO4 * C 1 C	GORV4	AG89500
G	DO1VO5Y * 1R C	GORVY5	AG85750
G	DO2O 3P * 1R C	GOPR	KK47250
G	DO2OVR * C 1 C	GORV	KK45500
G	DO2U1 * 1 R C	GORUV1	AE21000
G	DPS&O1&O1 * WNR C	GMOPRSW	TE78750
G	DQ * QR B	GQR	MK47250
G	DQ EG * T6HJ BG C	GNQT	UU12250
G	DR CG BNW * T5MJ C	GMNRTW	UR94500
G	DR DZ CG * 3R B	GRZ	DQ95250
G	DVN2& AL3TJ * T6NJ BG F	GLNTV	MR98000
G	DYO1MY * 1 R B	GMORY	DO12250
G	DZ EG FG * 6NJ BVQ C	GNQTVZ	TJ75250
G	D1OVM1 * 1 R B	GMORV	EZ40250

G D1PR&R

WLN	SCAN	CMPD
G D1PR&R&R &G * GR B	GPR	TA22750
G D1P&4&&4 &G &9/17 * GR C	GPR4	TA29750
G D1R DZ CG * ZR B	GRZ	PA68250
G D1R DZ CG * ZR B	GRZ	CY105400
G D2 B FOVM I * GR C	GMORV	FB87500
G D3 E2 * T6OPOTJ RO B	GOPT	TD17500
G D3 E2 * T6OPOTJ BS B	GOPST	TD19250
G E * L6V DVJ BN2G2	GLNV	DK42000
G E * QR CQ BG DG F	GQR	VH24500
G E * QR CQ DG F	GQR	VH08750
G E E * T5MVNV EHJ C1YO1&1 HG	-GMDNOTVY	MT96250
G E E * T5NVNV EHJ AG C	GHNTV	MU07000
G E IOPO&O1YG&O1YG * T66 BOVJ D	GOPTVY	GN54250
G E IOPO&O2&O2 * T66 BOVJ D	GOPTV	GN59500
G E IOPO&O2G02G * T66 BOVJ D	GOPTV	GN52500
G E IOPO&O3&O3 * T66 BOVJ D	GOPTV	GN61250
G E IOPO&O3G03G * T66 BOVJ D	GOPTVY	GN56000
G E IOPO&O4&O4 * T66 BOVJ D	GOPTV4	GN57750
G E IOPS&O2&O2 * T66 BOVJ D	GOPSTV	GN63000
G E- 2 * WNR DQ C	GNQRW	DV50750
G E-HG-2 HG IG JG * T C555 A OVNV IUTJ AG AG B	-GNTUV	KZ71750
G EG * GR BG D	GR	DB94500
G EG * GXG&VO2OR B	GORV	UF14000
G EG * GXG6VO2OR BG D	GORV	AJ94500
G EG * I1IU2OR BG D	GORU	XD12250
G EG * L3TJ AMVR DZ C	GLMRVZ	CV07000
G EG * L6V DVJ BN2G2	GLNV	DK38500
G EG * NCS1SWR BG D	CGRRSW	XL28000
G EG * QR BG D	GQR	SN14000
G EG * QVR B	GQRV	DG68250
G EG * QVR BG C	GQRV	DH75250
G EG * QVR BG D	GQRV	DH78750
G EG * QVR BQ C	GQRV	VD24500
G EG * QVR C	GQRV	DG73500
G EG * QVR CG D	GQRV	DH82250
G EG * QVV&OR BG D	GQORVY	UF82250
G EG * QV1OR BG D	GQORV	AJ84000
G EG * SUY2MR B	GMRSUYZ	YS92750
G EG * T6NJ B	GNT	US82250
G EG * T6NJ BG C	GNT	UU05250
G EG * T6NJ BG CG D	GNT	UT80500
G EG * T6NJ C	GNT	US85750
G EG * T6NVNVNVJ AG C	GNTV	XZ19250
G EG * WNR BG CG D	GNRW	DB96250
G EG * WNR BG D	GNRW	DC22750
G EG * WNR BQ C	GNQRW	SL03500
G EG * ZMR B	GMRZ	WV21000
G EG &-NA- * T6MVNVNVJ C	-GMNTV	WA03500
G EG &-NA- * WSQ02OR BG D	-GQRNSW	KM49000
G EG BF DF FF * GR C	FGR	DC24500
G EG CVQ * WNR B	GNQRVW	DG78750
G EG CVQ * WNR BG C	GQRVZ	DG19250
G EG DCN * QR C	CGNQR	DL38500
G EG DM I * L3TJ AMVR C	GLMRV	CV31500
G EG DOPS&O1&O1 * IR B	GQRRS	TF01750
G EG F- 21 * QR BG D	GQR	SM07000
G EG FG * L6TJ AG BG CG D	GL	GV31500
G EG FG * T6NJ BG C	GNT	UT82250
G EG FG * T6NJ BOPS&O1&O1 C	GNOPST	TG07000
G EG FG * T6NJ BOPS&O2&O2 C	GNOPST	TF63000
G EG FG * WNR BG C	GNRW	DC01750
G EG FG *ALPHA * L6TJ AG BG CG D	GL	GV35000
G EG FG *BETA * L6TJ AG BG CG D	GL	GV43750
G EG FG *DELTA * L6TJ AG BG CG D	GL	GV45500
G EG FG *GAMMA * L6TJ AG BG CG D	GL	GV49000
G EG FOI * QVR B	GQORV	DG75250
G EG FOI * QVR BG C	GQORV	BZ50750
G EG FOI &1M1 * QVR B	GMQORV	PD91000
G EG HG IG JG * L C555 A IUTJ AG AG BG D	GLU	PB98000
G EG KG LG * T B63 B5 H5 I 2BG L AOXV FVX&&TTJ D	GOTVX	PC47250
G ENW * T6NJ B	GNTW	US71750
G ENW * WNR B	GNRW	CZ05250
G ENW * WNR BQ C	GNQRW	SK42000
G EN2G2G * L6V DVJ BN2G2	GLNV	DK35000
G EOPO&O1&O1 * GR BG D	GOPR	TC54250
G EOPS&O1&O1 * GR BG D	GOPRS	TG05250
G EOPS&2&O2 * GR BG D	GOPRS	TB07000
G EOPZS&O1 * GR BG D	GOPRSZ	TB59500
G EOV1 * GR BG D	GORV	SN17500
G EO1VOY * GR BG D	GORVY	AJ85750
G EO1VO4 * GR BG D	GORV4	AJ92750
G EO2VO3O4 * GR BG D	GORV4	UF84000
G ESZW * ZSWR B	GRSWZ	CZ91000
G ESZW * ZSWR BG C	GRSWZ	DB17500
G EXFF * ZR B	FGRZ	XU57750
G EZ * T6NVVJ BR& D	GNRTVZ	UR61250
G F * ZR C	GRZ	XU50750
G F JG KG LG * T C755 A EO GO KUTJ AG AG B	GOTU	PB89250
G F- 2S * QR BG D	GQRS	SN05250
G F- 2S & NA- 2 * QR BG D	-GQRS	SN07000
G F- 21 * QR BG D	GQR	SM03500
G F- 21 * QR BG DG E	GQR	SM07000
G FG * L6TJ AG BG CG DG E	GL	GV31500
G FG * L6V DVJ B	GLV	DK45500
G FG * NCZ B	CGNR	DK35000
G FG * QR BG CG D	GQR	SM92750
G FG * QR BG D	GQR	SN15750
G FG * QVR B	GQRV	DG70000
G FG * QVR BG C	GQRV	DH77000
G FG * QVR BG D	GQRV	DH80500
G FG * QV1R BG C	GQRV	AJ87500
G FG * Q1MYUS&R B	GMQRSUV	CV35000
G FG * SUYZR B	GRSUYZ	CV38500
G FG * T6N CN ENJ BG D	GNT	XZ14000
G FG * T6N CN ENJ BMR BG& D	GMNRT	XT71750
G FG * T6NJ B	GNT	US84000
G FG * T6NJ BG C	GNT	UU07000
G FG * T6NJ BG CG E	GNT	UT82250
G FG * T6NJ BG E	GNT	UU08750
G FG * T6NJ BOPS&O1&O1 CG E	GNOPST	TG07000
G FG * T6NJ BOPS&O2&O2 CG E	GNOPST	TF63000
G FG * T6NJ BVQ CG DZ E	GNQTVZ	TJ75250
G FG * WNR BG CG E	GNRW	DC01750
G FG *ALPHA * L6TJ AG BG CG DG E	GL	GV35000
G FG *BETA * L6TJ AG BG CG DG E	GL	GV43750
G FG *DELTA * L6TJ AG BG CG DG E	GL	GV45500
G FG *GAMMA * L6TJ AG BG CG DG F	GL	GV49000
G FG DNW * ZR B	GNRWZ	BX29750
G FG DVN2& AL3TJ * T6NJ B	GLNTV	NR98000
G FG E * QR CQ BG D	GQR	VH24500
G FG E * QR CQ D	GQR	VH08750
G FG HG IG JG * L C555 A DU IUTJ AG AG B	GLU	PC07000
G FG HG IG JG * T C555 A EO IUTJ AG BG D	GOTU	PC12250
G FO JG KG LG * T C755 A EOSO KUTJ AG AG B	GOSTU	RB92750
G FOR DG BMVMR CG DG &-NA- * WSQR C	-GMQRSVW	DB50750
G FO1 * QVR BG CG E	GQORV	BZ50750
G FO1 * QVR BG E	GQORV	DG75250
G FO1 &GH * 2N2&2MVR DZ C	GHMNORVZ2	BZ33250
G FO1 &1M1 * QVR BG E	GMQORV	PD91000
G FO1 LO1 * T C666 BN ISJ B3N1&1 E	GNOST	SN84000
G FQ * T C666 BN ISJ B3N1&1 DQ E	GNQST	SN96250
G FVQ * ZR BG D	GQRZ	CB28000
G FVQ DSZW * TSOJ B1MR C	GMQORSTVWZ	CB26250
G G H &GH * T56 BM DNJ C1N2G2	GHMNT	DD63000
G G IQ KR * T67 GNV JN IHJ C	GHNQRTV	DF12250
G G K- ALGUTJ * T67 GNV JN IHJ C	GHLNTUV	DF05250
G G KR * T67 GNV JN IHJ C	GHNRTV	DF15750
G G KR * T67 GNV JN IHJ C	GHNRTV	FR31500
G G KR &GH * T67 GN JN JU&TJ C	GHNRTU	DE91000
G GG * T C666 BN ISJ B3N1&1 E	GNST	SD38500
G GG * T56 BM DNJ CXFFF F	FGMNT	DD73500
G GG * T66 A ASTJ C	GST	XT12250
G GG &G &G &6/30 &13/33 * T56 CKT&J C2K C FG HG I	GKT	NR36750
G GG HG * T56 BM DNJ CXFFF F	FGMNT	DE14000
G GG HG IG * T56 BM DNJ CXFFF F	FGMNT	DE05250
G GG IG * T56 BNSNJ F	GNST	DL01750
G GG IG JG KG * T D3 C555 A EO JUTJ AG AG B	GOTU	PB94500
G GVG -I * L55 A CUTJ FV	GLNV	RR82250
G G2N2&2 KR BF &GH &GH * T67 GNV JN IHJ C	FGHNRTV	DF08750
G H * T D6 B656 JNJ C G	GNT	FR59500
G HG * T56 BM DNJ CXFFF F	FGMNT	DD77000

G HG

WLN	SCAN	CMPD
G HG * T56 BM DNJ CXFFF FG G	FGMNT	DE14000
G HG * T56 BM DNJ CXFFF G	FGMNT	DD80500
G HG * T56 BN DNJ BVOR& CXFFF G	FGNORTV	DD86500
G HG * T56 BN DNJ BVOR& CXFFF G	FGNORTV	DD92750
G HG IG * T56 BM DNJ CXFFF FG G	FGMNT	DE05250
G HG IG GG &G &G &6/30 &13/33 * T56 CKT&J C2K C F	GKT	NR36750
G HG IG JG * L C555 A DU IUTJ AG AG BG F	GLU	PC07000
G HG IG JG * L C555 A IUTJ AG AG BG DG E	GLU	PB98000
G HG IG JG * T C555 A EO IUTJ AG BG DG F	GOTU	PC12250
G HG ISZW * T66 BSWN EM DHU C D1	GHMNSTWZ	DK85750
G HM1 JO KR * T67 GN JN IHJ C	GHMNORT	DE92750
G HQ HQ 1VQ KR * T67 GM JN JU&TJ C	GMNQRTUV	DE87500
G IG * T56 BM DNJ CXFFF F	FGMNT	DD78750
G IG * T56 BM DNJ CXFFF FG GG H	FGMNT	DE05250
G IG * T56 BNSNJ FG G	GNST	DL01750
G IG * T66 BNJ BD EMQ H	GMNOQT	VB43750
G IG * T66 BNJ BD ENW H	GNOTW	VB45500
G IG * T66 BNJ E	GNT	VB42000
G IG * T66 BNJ EMY&3N2G2	GMNTY	VB01750
G IG GG &G &G &6/30 &13/33 * T56 CKT&J C2K C FG H	GKT	NR36750
G IG JG * L C555 A DU IUTJ AG AG BG FG H	GLU	PC07000
G IG JG * L C555 A IUTJ AG AG BG OG EG H	GLU	PB98000
G IG JG * T C555 A OVNV IUTJ AG AG BG E-HG-2 H	-GNTUV	KZ71750
G IG JG * T C555 A EO IUTJ AG BG DG FG H	GOTU	PC12250
G IG JG KG * T D3 C555 A EO JUTJ AG AG BG G	GOTU	PB94500
G IG JG KG ENDO ENDO * L D5 C555 A D- EU JUTJ AG AG B	GLU	IO19250
G IG JQ * T66 BNJ C G	GNQT	VC56000
G IT JQ * T66 BNJ G	GTNQT	VC50750
G IMY&3N2&2 LO1 * T C666 BNJ E	GMNOTY	UZ75250
G IMY&3N2&2 LO1 * T C666 BNJ E	GMNOTY	AN77000
G IMY&3N2&2 LO1 &GH &GH * T C666 BNJ E	GHMNOTY	AR78750
G IM2M2G LO1 &GH &GH &QH * T C666 BNJ E	GHMNOQT	AR80500
G IM2N2G2G LO1 &GH &GH &QH * T C666 BNJ E	GHMNOQT	AR75250
G IO * T C666 BN ISJ B3N1&1 E	GNOST	SD22750
G IOV2VQ KR * T67 GMV JN IHJ C	GHMNQORTV	WN01750
G ISZW * T66 BSWM EM DHU DYGG H	GHMSTWZ	DK89250
G ISZW * T66 BSWM EM DHU H	GHMSTWZ	DK91000
G ISZW * T66 BSWM ENJ D1S1R H	GMNRSTWZ	DK84000
G ISZW * T66 BSWM ENJ D	GMNSTWZ	DK94500
G ISZW * T66 BSWN EM DHU C D1&IXFFF H	FGHMNSTWZ	DK92750
G ISZW * T66 BSWN EM DHU C D1G H	GHMNSTWZ	DK85750
G ISZW D1- AL5TJ * T66 BSWM EM DHU H	GHLRSTWZ	DK87500
G IU3- AT6N DNTJ D2G * T C666 BS IYJ F	GNQSTUY	TL84000
G IU3N1& * T C666 BS IYJ F	GNSTUY	XD10500
G IVMYVQ1R& JQ * T66 BVOT&J D G	GMNQRTVY	AT43750
G J KY&Y N P QR& T A&1Y UVM- BT6NJ CQ	GMNQRTVY	KH03500
G J- AT6N DNTJ D * T C676 BM JNJ F	GMNT	HP17500
G J- AT6N DNTJ D * T C676 BS INJ M	GNST	HQ21000
G JG * L C555 A DU IUTJ AG AG BG FG HG I	GLU	PC07000
G JG * L C555 A IUTJ AG AG BG DG EG HG I	GLU	PB98000
G JG * L D6 B666 JC	GL	HT68250
G JG * T C555 A OVNV IUTJ AG AG BG E-HG-2 HG I	-GNTUV	KZ71750
G JG * T C555 A EO IUTJ AG BG DG FG HG I	GOTU	PC12250
G JG KG * L D5 C555 A D- EU JUTJ AG AG Bg I	gGLU	IO21000
G JG KG * T D3 C555 A EO JUTJ AG AG BG GG I	GOTU	PB94500
G JG KG ENDO ENDO * L D5 C555 A D- EU JUTJ AG AG BG I	GLU	IO19250
G JG KG LG * T E3 D5 C555 A D- FO KUTJ AG AG B	GOTU	IO17500
G JG KGO LG * T E3 D5 C555 A D- FO KUTJ AG AG B	GOTU	IO15750
G JO KR& HM1- AL3TJ * T67 GN JN IHJ C	GHLMNORT	DE89250
G JQ * T66 BNJ C GG I	GNQT	VC56000
G J2 * T D6 B666 CNJ F F	GNT	FU21000
G KG * L D5 C555 A D- EU JUTJ AG AG Bg IG J	gGLU	IO21000
G KG * T D3 C555 A EO JUTJ AG AG BG GG IG J	GOTU	PB94500
G KG ENDO ENDO * L D5 C555 A D- EU JUTJ AG AG BG IG J	GLU	IO19250
G KG LG * T B63 B5 H5 I 2BG L AOXV FVX&&TTJ JG K	GOTVX	PC47250
G KG LG * T C755 A EO GO KUTJ AG AG BG F J	GOTU	PB89250
G KG LG * T C755 A EOSO KUTJ AG AG BG FO J	GOSTU	RB92750
G KG LG * T E3 D5 C555 A D- FO KUTJ AG AG	GOTU	IO17500
G KGO LG * T E3 D5 C555 A D- FO KUTJ AG AG BG J	GOTU	IO15750
G KQ * T C666 BN ISJ B3N1&1 E	GNQST	SO01750
G KQ * T C666 BN ISJ B3N1&1 E	GNQST	SN98000
G KR * T67 GMV JN IHJ C	GHMNRTV	DF17500
G KR BG * T67 GMV JN IHJ C	GHMNRTV	DF01750
G KR& G1- AL3TJ * T67 GNV JN IHJ C	GHLNRTV	DF07000
G LG * T B63 B5 H5 I 2BG L AOXV FVX&&TTJ DG	GOTVX	PC47250
G LG * T C755 A EO GO KUTJ AG AG BG F JG K	GOTU	PB89250
G LG * T C755 A EOSO KUTJ AG AG BG FO JG K	GOSTU	RB92750
G LG * T E3 D5 C555 A D- FO KUTJ AG AG BG JG K	GOTU	IO17500
G LN1&1 * T C666 BN ISJ FN1&1 I	GNST	XE64750
G LO1 &GH &GH &QH * T C666 BNJ EG DM2M2	GHMNOQT	AR80500
G LO1 &GH &GH &QH * T C666 BNJ EG DM2N2G2 HQ IN1&1 MQ M O	GHMNOQT	AR75250
G RQ * L E6 C666 BV FV GUTTT&J DQ EQ GVZ HQ IN1&1 MQ O	GLNQTUVZ	FX63000
G RQ &GH * L E6 C666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ O	GHLNQTUVZ	QR77000
G XG * GR XG X	GIR	RT85750
G XG * L66J XG X	GL	QR40250
G XG * QR BG CG X	GQR	SM91000
G XG * QVR XG X	GQRV	DH71750
G XG * T B656 HOJ X	GJT	HP52500
G XG XG * T GR X	GIR	RT85750
G XG XG * L66J X	GL	QR40250
G XG XG * QR BG C X	GQR	SM91000
G XG XG * QVR X	GQRV	DH71750
G XG * 2U1 Y	GLY2	UC82250
G 1 0 * L545 B4 C5 D 4ABCE J DVTJ-/	GLV	PC85750
G 1 2 * L545 B4 C5 D 4ABCE JTJ-/	GL	PC82250
G 2 * GYGUY	GUY	EJ07000
G 2 OR BOV1 EOV1 * G2N2	GNQRV	MX40250
G 2S * GYGY	GSY	WQ28000
G 3 D &GH * T6N DNTJ AV1X/R D	GHNRTV	TM19250
G 4 * L6V DVJ-/	GLV	DK68250
G 4 * T5SJ-/	GST	RN03500
G 4 OO1 * WNR-/	GNQRW	BZ96250
G 4 OQ * QR-/	GQR	MX77000
G 5 * NCYQR /	CGNQRY	QO85750
G 5 * QR-/	GQR	SM63000
G 5 * SNR-/	GNRS	DC19250
G 5 * T6NJ-/	GNT	UT70650
G 5 * WNR-/	GNRW	DA66500
G 5 &-NA- * QR-/	-GQR	SM66500
G 5 & NA &QH * QR /	-GHNQR	SM64750
G 5 A- 2 * L5 AHJ-/	GHL	DT82250
G 6 * L5 AHJ-/	GHL	GT12250
G 6 * L6V DHJ-/	GHLV	GU56000
G 6-R	GR	DA29750
G 8 * L55 A CYTJ GUL D D Z /	GLUY	RB71750
G 8 * T5NNJ A3OVR CG D	GNQRTV	DG77000
G& B B DZ FZ &GH * T6N CN EN BHJ AR D	GHNRTZ	GU26250
G& C D1VQ GO1 * T56 BNJ BVR D	GNQRTV	NM52500
G& C F * T5NNJ AV1OR BG D	GNQRTV	UQ64750
G& C HO1 KO1 * T66 CNT&J B2R D	GNQRT	RN73500
G& D * T6N DNTJ AYR&R D	GNRTV	TL19250
G& D * T66 BVN ENJ CR B	GNRTV	VA29750
G& D JG * T66 BVN ENJ OR B D	GNRTV	VA28000
G& DG FG * T6N CN ENJ BNR B	GNRT	XY71750
G& D1R C &GH &GH * T6N DNTJ AYR&R D	GNNRTV	TL21000
G& D2OV1U1- BT6NJ * T6N DNTJ AR D	GNQRTUV	UR92750
G& D2O2O2Q * T6N DNTJ AYR&R D	GNQRTV	JH26250
G& D2O2Q * T6N DNTJ AYR&R D	GNQRTV	NR22750
G& D2O2Q * T6N DNTJ A2OYR&R D	GNQRTV	TL10500
G& D2O2Q &GH * T6N DNTJ AYR&R D	GNNQRTV	NG85750
G& D2R CO1 DO1 * T6N DNTJ AR C	GNQRT	SP35000
G& E * T5NQVV DUNMR B	GNNQRTUV	NY28000
G& F * T5SYNV EHJ BUS CR D	GNNRSTUV	VI80500
G& F * L6V DVJ B QUNR DN2G2	GLNRUV	DR54250
G& MG * T B576 CO FN HV IMTT&J BR C	GMNQRTV	DE96250
G&OPO&O2&O2 * G1UYR BG D	GQPRUY	TB87500

G&OR DG

WLN	SCAN	CMPD
G&OR DG * ZY&UNPS&OR D	GNQPRSUYZ	TB47250
G&O1YG * T66 BOVJ DG E IOPO&O1Y	GOPTVY	GN54250
G&R DG * GXGG YR D	GR	KU33250
G&R DG * GXGQXQR D	GQR	DC84000
G&R DG * GYGUYR D	GRUY	KV94500
G&R DG * GYGYR D	GRY	KH07000
G&R DG * T6NJ CXQR D	GNQRT	UT47250
G&R DG * WNY&YR D	GNRWY	TJ36750
G&R OG * WNY2&YR D	GNRWY	EJ49000
G&R XG & NA- * OVYR X	-GQRVY	AF56000
G&VOY * GR DXQR D	GQORVY	DD24500
G&VO2 * GR DXQR D	GQORV	DD22750
G&VO2OR BG EG * GX	GQRV	UF14000
G&1O2 * GR DXQR D	GQQR	DC77000
G&1V1 EQ * T66 BOVJ DYR D	GQORTVY	FV59500
G&2N1&1 * T6NJ BYR D	GNRTY	FY68250
G&2N1&1 &&22 QV1U1VQ &621 * T6NJ BYR D	GNQRTUVY	US64750
G-AS-G2 *	-G	CH35000
G-AS-G4	-G4	CG89250
G-FF * F-	FG	FD28000
G-HG-R	-GR	OW14000
G-HG-2	-G	OW98000
G-HG-2G1	-GQ	OW08750
G-HG-4	-G4	OW77000
G-SB-GR	-GR	WJ08750
G-SB-GQR	-GR	WY66500
G-SI-GG1U1	-GU	WV61250
G-SI-GG2	-G	VV42000
G-SI-GG2R	-GR	VV64750
G-SI-GG5	-GS	VV47250
G-SI-G2&1U1	-GU	VV33250
G-SN-G2&2	-G	XQ21000
G-SN-G4&4	-G4	XP92750
G-SN-2&2&2	-G	XQ70000
GA.G3 *	-AG	LW91500
GD *	-DG	LW38500
GEYEOPO&O1&O1 * GX	EGOPT	TB94500
GF * GY	FGY	PA84000
GFF * GXFFVX	FGV	UC15750
GFF * GXFGVX	FGV	UC38500
GFF * GXGFX	FG	TC78750
GFSNR&SWN1&1 * GX	FGNRSW	WO64750
GFXGFF * GX	FG	YC78750
GG * GX	G	UJ29250
GG * GY	GY	FS91000
GG * GYGUY	GUY	KK38500
GG * GYGVOVY	GOVY	AG63000
GG * GYGY	GY	KI85750
GG * SUY	GSUY	KN24500
GG * T56 BVNV GUTJ CSXGGY	GNSTUVY	GW49000
GG * WNX	GNW	KU10500
GG &-NA- * QVX	-GQV	UF12250
GG &GH * ZR BQ E-AS-	-GHQRZ	SJ57750
GG HG ISZW * T66 BSWN EM DHU DY	GHMSTWYZ	DK89250
GG YR DG&R DG * GX	GR	KJ33250
GGF * GX	FG	PB61250
GGG * GX	G	FG49000
GGG * GXGGVX	GV	UC21000
GGG * GXGGX	G	KQ40250
GGG * GXGGYQO1X1OYQXGGG1OYQXGGG1OYQX GXGGYQO1X1OYQXGGG1OYQX	GQOY	KL89250
GGG * GXGGYQX	GQOY	UB64750
GGG * GXGGYQY1OR B&OYQX	GQORY	XS19250
GGG * GYGLUYGX	GUY	DC01750
GGG * GYGLUYGX	GUY	ML66500
GGG * GYGX	GY	KJ63000
GGG * NCX	CGN	AM24500
GGG * NCYQX	CGNQY	OD94500
GGG * NC2-SI-	-CGN	UG49000
GGG * NC3-SI-	-CGN	EU07000
GGG * QVX	GQV	AJ78750
GGG * Q3&&X	GQ	UC01750
GGG * QYJUX	GQJY	UB98000
GGG * QYQX	GQY	FM87500
GGG * Q1X	GQ	KM38500
GGG * SHX	GHS	PB52500
GGG * T5NNU ASX	GNST	UQ80500
GGG * T5QNV DNJ CO2 EX	GQNDST	XJ47250
GGG * T56 BVNV GUTJ CSX	GNSTUV	GW50750
GGG * WNX	GNW	PB63000
GGG * ZVO1X	GOVZ	FD17500
GGG * ZVX	GVZ	AC92750
GGG * 1N1&VMR &QVX	GMDNQRV1	SS66500
GGG &622 * QVX	GQV	AJ80500
GGG &622 * QVX	GQV	FW01750
GGG &622 1N1&VNR &621 * QVX	GQNQRV	AJ81250
GGG C E * T5NNU ASX	GNST	UQ68250
GGG CM3N1&1 ER CXFFF * T6N CN ENJ AX	FGMNRT	IT56000
GGG D * T5NNU ASX	GNST	UQ78750
GGG D * T5O COTJ BX	GOT	JJ40250
GGG D&GGG F * T7O CO EOTJ BX	GOT	TR14000
GGG D1G * T5O COTJ BX	GOT	JH70000
GGG F * T7O CO EOTJ BXGGG DX	GOT	TK14000
GGG FG * T6NJ BX	GNT	US75250
GGG GYQ1Q * IQ -A& * T55 BD DO FOTJ CX	GQGJTY	FM94500
GGG1OYQXGGG * GXGGYQO1X1OYQXGGG1OYQX GXGGYQO1X1OYQXGGG1OYQX	GQQY	KL89250
GGG1OYQXGGG1OYQXGGG * GXGGYQO1X1OYQX	GQQY	KL89250
GGOVG * GX	GOV	LQ73500
GGR * G-SI-	-GR	WV66500
GGR * GX	GR	XT92750
GGSG * GX	GS	YC01750
GGVO 2 * GX	GOV	SD84000
GGVO2OR BG DG EG * GX	GORV	AJ94500
GGVXGGG * GX	GV	UC21000
GGXGGG * GX	G	KJ40250
GGXQR DG&R DG * GX	GQR	DC84000
GGYG * VHX	GHNY	ES38500
GGYGG * T56 BVNV GUTJ CSX	GNSTUVY	GW49000
GGYOV3&PO&O1&O1 * GX	GOPVY	ET01750
GGYQMV1 * GX	GMQVY	FM78750
GGYQO1X1OYQXGGG1OYQXGGG1OYQXGGG * GX	GQQY	KL89250
GGYQO2 * GX	GQQY	KM47250
GGYQPO&O1&O1 * GX	GQPQY	TA07000
GGYQR * ZVO1X	GQQRVY	EZ42000
GGYQR DG * ZVO1X	GQQRVY	EZ31500
GGYQXGGG * GX	GQY	UB64750
GGYQY1Y1OR B&OYQXGGG * GX	GQQRY	XS19250
GGYR OF&R OF * GX	FGRY	KJ35000
GGYR DO1&R DO1 * GX	GQRY	KJ36750
GGYR&R * GX	GRY	KJ38500
GG1 * NC3-SI-	-CGN	ET91000
GG1G * NCX	CGN	UG47250
GG1G * QVX	GQV	UF80500
GG1G * WNX	GNW	UE18000
GG1O 2V * GX	GOV	FF89250
GG1U1 * G-SI-	-GU	VV61250
GG2 * G-SI-	-G	VV42000
GG2 * GX	G	TX87500
GG2R * G-SI-	-GR	VV64750
GG5 * G-SI-	-GS	VV47250
GR XG XG XG	GRX	XT85750
GRR * RNPOS-	GRNPR	TD31500
GWSWR D &-NA-	-GMRSW	WE70000
GN CN ENJ BMY DM2 FG * T	GNNTY	XY56000
GN1&1 * QR BG DNUY	GNRUY	LQ36750
GO LG * T E3 D5 C555 A D- FO KUTJ AG AG BG JG K	GOTU	IO15750
GOPS&O2&O2 * GR DG BYU1	GOPRSUY	TE75250
GOV1 * GLY	GOVY	KK42000
GOY * ER DSPS&1	EGOPRSY	TA38500
GOY * FR DSPS&1	FGOPRSY	TA43750
GOY * GR DSPS&1	GOPRSY	TA40250
GO2 * 2O-SI-H	-GHO2	VV21000
GO2 * 2OPO&	GOP2	TD14000

GO2G

WLN	SCAN	CMPD
GO2G * T66 BOVJ DG E CPO&O2	GDPTV	GN52500
GO2G * WNR DOPO&O2	GNOPRW	TB70000
GO3G * WNR DOPO&O3	GNOPRW	TB73500
GR	GR	GZ01750
GR * G-SB-	-GR	WJ08750
GR * GY	GRY	CZ50750
GR * WS	GRSW	DB87500
GR B DOVX1	GMDRV	FB61250
GR BE EMVN1&O1	EGMNORV	YS28000
GR BG	GR	MT73500
GR BG DG	GR	DC21000
GR BG DG EG	GR	DB94500
GR BG DG EOPO&O1&O1	GOPR	TC54250
GR BG DG EOPS&O1&O1	GOPRS	TG05250
GR BG DG EOPS&2&02	GOPRS	TB07000
GR BG DG EOPZS&O1	GOPRSZ	TB39500
GR BG DG EOV1	GORV	SN17500
GR BG DG EO1VCY	GORVY	AJ83750
GR BG DG EO1VO4	GORV4	AJ92750
GR BG DG EO2VO3O4	GORV4	UF84000
GR BG DMVN1&O1	GMNDRV	YS91000
GR BG DMVN1&1	GMNRV	YS69250
GR BG DMVO1	GMDRV	FD87500
GR BG DMVYU1	GMRUVY	AS40250
GR BG DMV2	GMRV	UE49000
GR BG DNUYGN1&1	GNRUY	LQ36750
GR BG DQ1MY	GMQRY	DQ12250
GR BG D1OVM1	GMDRV	EZ40250
GR BG D1PR&R&R &G	GPR	TA22750
GR BMV1	GMRV	AE05250
GR BNUNF DN1&1	GNPRU	FR40250
GR BOV1	GORV	AG07000
GP BO1 CO1 * G2N2	GNOR	BW84000
GR BQ EQ OO1 * G2N2	GNOQR	MX52500
GR BYQ1MY &GH	GMNQRY	DN94800
GR B1U1R DN1&1	GNRU	WJ36750
GR B1YM1	GMRY	SH07000
GR C BMV1M4	GMRV4	AN29750
GR C D FOVM1	GMORV	FB68250
GR C DNU1N1&1	GNRU	LQ43750
GR C FMV1	GMRV	AN31500
GR CG D-R BG DG &G	GIR	NN63000
GR CG DOPS&O1&MY	GMOPRSY	TB50750
GR CG DOPS&O2&O2	GOPRS	TF03800
GR CG DO1VGY	GORVY	AG87500
GR CG DO1VO4	GORV4	AG80500
GR CG DO1VO5Y	GORV5	AG85750
GR CG JO2O 3P	GOPR	NK47250
GR CG DO2OVR	GORV	KK45500
GR CG D;P4&4&4 &G &9/17	GPR4	TA29750
GR CG D2 B FOVM1	GMORV	FB87500
GR CG EG BF DF FF	FGR	QC24500
GR C MVCY	GMORVY	FD80500
GR CMVCY1UO1	GMORUVY	FD85750
GR CMV1	GMRV	AE07000
GR CNUNP DN1&1	GNPRU	FR42000
GR C1U;R DN1&1	GNRU	FR70000
GR DG	GR	CZ45500
GR DG * WS	GRSW	DB89250
GR DG BE EOPS&O1&O1	EGOPRS	TE71750
GR DG BE EOPS&O2&O2	EGOPRS	TE70000
GR DG BS1SPS&O1&O1	GOPRS	TD61250
GR DG BS1SPS&O2&O2	GOPRS	TD57750
GR DG BYU1GOPS&O2&O2	GOPRSUY	TE75250
GR DMVN1&Y1UO1	GMNRUVY	YS64750
GR DMVN;&1	GMNRV	YS63000
GR DMVR BQ EG CR DG	GMQRV	VN80500
GR DMV;	GMRV	AE08750
GR DMV1 * WS	GMRSW	WP40250
GR DMV1V1	GMRV	AK43750
GR DMYJM&MYUM&M 26	GMRUY6	DU19250
GR DMYJM&MYUM&MY	GMRUY	DU12250
GR DMYJM&MYUM&MY &GH	GHMRUY	DU17500
GR DMYJM&MYJM&MY &QV1	GMQRUVY	DU16750
GR DMYJM&MYUM&N1&Y &QV1	GMNQRUVY	DU14000
GR DMYUS&MVR	GMRSUVY	YR98000
GR DNUNP DN1&1	GNRU	FR43750
GR DOR DMVN1&1	GMNORV	YS61250
GR DOVM1	GMORV	FB66500
GR DOVM2	GMDRV	FA64750
GR DOV1	GORV	AG08750
GR DO1VMMY	GMORVY	AG05250
GR DO1VO2N1&1	GNORV	AG03500
GR DR BQ EG OVMR OF B	FGMQRV	VN78750
GR DSPS&1GOY	GOPRSY	TA40250
GR DSWMVM3	GMRSVW	YS66500
GR DSWM3	GMRSW	DB15750
GR DSWN4&4	GNRSW4	HS08750
GR DSWOR DG	GORSW	DB52500
GR DSYL1&OPO&O1&O1	GOPRSUY	TB89250
GR DS1R DG	GRS	WQ29750
GR DS1SPS&O1&O1	GOPRS	TD54250
GR DS1SPS&O2&O2	GOPRS	TD52500
GR DVMMY	GMRVY	MV17500
GR DVO 2	GORV	SD78750
GR DVR DG	GRV	DJ05250
GR DV1	GRV	KM56000
GR DV2	GRV	WG92750
GR DX&R&O2N1&1 &GH	GHNOR	KR29790
GR DXOR DG	GOR	DC78750
GR DXOR DG&VOY	GOORV	DD24500
GR DXOR DG&VO2	GOORV	DD22750
GR DXOR DG&LO2	GOOR	DC77000
GR D1OV1JY&OPO&O1&O1	GOPRUVY	GQ43750
GR D1SR DF	FORS	FP91000
GR D1U1R DN1&1	GNRU	FR71750
GR D;RM1V1	GMRV	UE14000
GSR D * 1Y&OPS&1	GOPRSY1	TA47250
GSR DO1 * 1Y&OPS&1	GOPRSY1	TA45500
GUTJ * T67 GNV JN IHJ CG G K- AL	GHLNTUV	DF05250
GUYF * GX	FGUY	KV96250
GUYG * GY	GUY	UD24500
GUYG 2 * GY	GUY	EJ07000
GUYG< * GY	GUY	KX38500
GUYGXGGG * GY	GUY	ML66500
GUYGXGGG * GY	GUY	UD01750
GUYG1G * GY	GUY	UD19250
GUYG15VNT&&Y * GY	GNSUVY	EZ85750
GUYG15VNY&&Y * GY	GNSUVY	YA84000
GUYR DG&R DG * GY	GNUY	KV94500
GU1 * GY	GUY	KV92750
GU1 * G;Y	GUY	UC84000
GU1 * G;Y	GQUY	UD47250
GU1 * GNR QY	GNRUWY	WL42000
GU1 * 1YOY2V1&Y	GOUVY1	UC91000
GU1 * 2N2&4US&S1Y	GNSU2	EZ50750
GU1G * GY	GUY	KX45500
GU1OPO&O1&C1 * GY	GOPUY	TC03500
GU1OV1 * 1VO;Y	GOUVY1	UC89250
GC1O2 * 2CY	GOUY2	KW03500
GL1VQ-* * QVY	GQUVY	LT10500
GL2SPO&O1&O1 * 2N2&VY	GNOPUVY2	TC28000
GVG	GV	SY56000
GVG * G*	GVY	AQ66500
GVMY1QYQR DV1 :D * GY	GMQRVY	AB42000
GVM2G * ONN2	GMNOV	YS26250
GVN1&1	GNV	FD42000
GVN2&2	GNV	FD42250
GVOR	GORV	FG38500
GVQVYGG * GY	GOVY	AQ63000
GVQY	GOVY	LQ64750
GWO1	GOV	FG36750
GWO1 * ONN2	GNOV	EZ26250
GWR CVG	GRV	NT26250
GWS;	GSV	LQ70000
GVXGFF * GXF	FGV	UC38500
GV1G	GV	AQ64750
GV1U1	GUV	AT73500
GV1U1VG -T	GUV	EM71750
GV2VG	GV	WN49000
GXFFVXFFF	FGV	UC10500
GXFFVXGFF	FGV	UC15750
GXFFX-FFSFFFFF	FGS	FX64750
GXFGVXGFF	FGV	UC38500

GXG&VO2O

WLN	SCAN	CMPD
GXG&VO2OR BG EG	GORV	UF14000
GXGEYEOPO&O1&O	EGOPY	TB94500
GXGFSNR&SWN1&1	FGNRSW	WO94750
GXGFXGFF	FG	YC78750
GXGG	G	KJ29750
GXGG YR DG&R DG	GR	KJ33250
GXGGF	FG	PB61250
GXGGG	G	FG49000
GXGGG * GY	GY	KJ63000
GXGGG * G*GLY	GUY	ML66500
GXGGG * G*GLY	GUY	UD01750
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GXGGR	GR	XT92750
GXGGSG	GS	YC01750
GXGGVG 2	GOV	SD84000
GXGGVG2OP BG DG EG	GORV	AJ94500
GXGGVXGGG	GV	UC21000
GXGGXGGG	G	KJ42250
GXGGXQR DG&P DG	GQR	DC84000
GXGGYCV3&PO&O1&O1	GOPVY	ET01750
GXGGYQMV;	GMQVY	FM78750
GXGGYQO;X;OYQXGGG1OYQXGGG1OYQXGGG	GOQY	KL89250
GXGGYQO2	GOQY	KM47250
GXGGYQPC&O1&O1	GOPQY	TA07000
GXGGYQXGGG	GQY	UB64750
GXGGYQ1YIOR B&QYQXGGG	GOQRY	XS19250
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GXGGY1 DO1&R DO1	GORY	KJ36750
GXGGYR&R	GRY	KJ38500
GXGG;O 2v	GOV	FF89250
GXGGS2		TZ87750
GXGUYFF	FGUY	KV96250
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GX4&R&VO2N2&2 &GH	GHNORV	AF91000
GX&SYG	GSY	WQ07000
GY&YG1G	GY	EK66500
GY&1N1&4	GNY	FK12250
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G*GG	GY	FS91000
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G*GR	GRY	CZ50750
G*GLYG	GUY	UD24500
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G*GLYGG	GUY	KX38500
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GTGUYGXGGG	GUY	UD01750
GYGUYG1G	GUY	UD19250
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GYGUY1SVNY&&Y	GNSUVY	YA84000
GYGUYR DG&R DG	GRUY	KV94500
GYGU;	GUY	KV92750
GYGUJG	GUY	UC84000
GYGJ;OPO&O1&O1	GOPUY	TC03500
GYGVQMV;	GMQVY	FM78750
GYG2	GY	KJ85750
GYGV1&OV1 * G1Y	GOVY	TY50750
GYGMV5 DF * GY	FGMQRVY	HT40250
GYGMV;F * GY	FGMQVY	HT38500
GYGMV;P DF	FGMQRVY	HT42000
G*GYR DE&R DE	EGRY	KH47250
GYR DE&R DE * GY	GRY	KJ07000
GYR DG&R DG * GY	GRY	KJ31500
GYG&LYR&R DO2N2&2 &QV1XQVQ 1VQ	GNQORUVY	YE08750
GY&&1JG	GRUY	WL43750
GYJNQ * QNUY	GNQUY	UZ10500
GYVG1	GOVY	UE91000
GY1G	GY	MT40250
GY12	GY	EJ64750
G03G * T66 BOVJ DG E CPO&O3	GOPTVO	GN56000
G1	G	PB63000
G1 2 OR BQ EQ * G2N2	GNQR	MX42000
G1E	EG	PA52500
G1G	G	PA80500
G1G * GX	G	TZ91000
G1G * G-	GY	KJ31500
G1G * G*&Y	GY	EK66500
G1G * G*GLY	GUY	UD19250
G1G * G1Y	GY	TZ92750
G1G * GVY	GOVY	UF07000
G1G * G1Y	GQY	UB12250
G1G * VPA	GHV	UE10500
G1G * VMY	GHVY	UE08750
G1G O * T5O CCTJ BY	GOTY	JH73500
G1MV &GH * L66; CY	GHUMY	QJ20000
G1N2&2 &GH * GY	GHNY	YE14000
G1O 2PC&OR DNW * G1Y	GNOPRWY	TB75250
G1O1	GO	KN66500
G1O1Q	GO	KN15750
G1O2 * 2OY2O&-	GOY2	UE08250
G1O2 * 2OY2O&-	GOY2	TX99500
G1O2F	FGO	KN64750
G1PS&O2&SR D	GOPRS	TA36750
G1PS&O2&SR D	GOPRS	TA49000
G1PS&O3&SR DG	GOPRS	TA42000
G1R	GR	XS89250
G1R * G2N2	GNR	DP15750
G1R * ZVOY1	GORVYZ	EZ28000
G1SVNY&&Y * GYGUY	GNSUVY	EZ85750
G1SVNY&&Y * GYGUY	GNSUVY	YA84000
G1JU;G	GU	AP10500
G1JVR	GRUY	TB91000
G1JVR BQ DG&OPO&O2&O2	GOPRUY	TB87500
G1J1	GJ	KU96250
G1J1 * 1LY	GUY1	EI96250
G1U1AS.GG	-GU	CM29750
G1U1OPO&C2&C2	GOPU	TB92750
G1UF1XQ2&1JU1	GOU	SB47250
G1U2	GU	UC71750
G1VV1	GMV	AB57750
G1VNR&Y	GNRVY	AE15750
G1VN;O1&R B2 *2	GNQRV	AE12250
G1VN2&2	GNV	AB54250
G1VN2U1&2U1	GNUV	AB52500
G1VO.R	GORV	AF87500
G1VE	GRV	AM63000
G1Y&CY1G	GOY	KN17500
G1YE1E	EGY	TX87500
G1YE1G	EGY	UB14000
G1YFJ1	GQY	UC77000
G1YGX1	GQUY	KK42500
G1YGU1	GUY	UC84000
G1YGYQV1&Ov1	GOVY	TY50750
G1YG1G	GY	TZ92750
G1YG1O 2PO&OR DNW	GNOPRWY	TB75250
G1YQ1-12 &G	GKQY1	BQ29750
G1YQ1P.B &G	GKQY1	BR15750
G1YQ1O2U.	GOQUY	UA50750
G1YQ1G	G1	AP08750
G2	G	KH75250
G2 * 9E	.BEG	DS26250
G2 * CA	.ACG	EV98000
G2 * 2D	.CDG	EV01750
G2 * 2O	.CGO	GP98000
G2 * OR	.CGR	GS52500
G2 * MG	.GM	OM28000

G2

WLN	SCAN	CMPD
G2 * PB	.BGP	OF94500
G2 * SR	.GRS	WK84000
G2 * ZN	.GNZ	ZH14000
G2 * GAS-	.G	GH35000
G2 * GY	.GY	TX94500
G2 * WNX	GNW	EJ66500
G2 * WNY	GNWY	TX50750
G2 * WS	GSW	KI80500
G2&1;1 * G	-GU	VV33250
G2&2 * G-SN	-G	XQ21000
G2-SE 2G	-G	WS68250
G2E	EG	EG38500
G2G	G	KI05255
G2G * GY&1? 2	GNY	UI01750
G2G * G2N2	GN	YE26250
G2G * L6V D: : BN2G2G EN2	GLNV	DK35000
G2G * L6V D; J BO;. EN2	GLNQV	DK40250
G2G * L6V D; J B OUNR 2N2	GLNRUVY	DK57750
G2G * L6V D;.J DUNR DN2	GLNRUVY	DK52500
G2G * L66 B EV. CN2	GLNV	QL78750
G2G * L66 B EV. EUNR DN2	GLNRUVY	QL89250
G2G * L66J J EMP DN2	GLMNQR	QM26250
G2G * L66J J N2	GLN	QM24500
G2G * QP B ; VR DN2	GMNQR	JJ84000
G2G * QP B ; DMP DN2	GMNQR	JJ82250
G2G * QR BN. P DN2	GMNQR	JJ80500
G2G * QVR B;UNR B DN2	GMNQRUV	GN22750
G2G * QV3R N2	GNQRV	ES75250
G2G * T6MP TJ BO BN2	GMNOPT	RP59500
G2G * T6MVI VJ EN2	GMNTV	YQ89250
G2G &GH * (2N2	GHN	YE28000
G2G &GH * (VJN2	GHNQV	MB85750
G2G &GH ;DL * QVY&N2	GHNQVY	AY42000
G2G &GH 4L QVY2IR EN2	GHNQRVYZ	AY40250
G2G EL * 5 ;2R BN2	GNQRVYZ	AY33250
G2G EL * 5 ; BM. D1YZVQ GN2	GMNQTVYZ	YN66500
G2G 4L * QVI ;IR DN2	GNQRVYZ	AY36750
G2G E * L6V JVJ BN2	GLNV	DK42000
G2G EG * L6 ;OVJ BN2	GLNV	DK38500
G2G2EN2326 * L6V DV. BN2	GLNV	DK35000
G2G G H &GH * T56 BM DNJ C;N2	GHMNT	DD63000
G2G G * 16I BNJ EMV&3N2	GMNTY	VB01750
G2G JO1 &GH & H &GH * C666 BNJ EG IM2N2	GHMNOQT	AR75250
G2G& F * L6 ;OVJ B DUNR DN2	GLNRUVY	DK54250
G2K &G	GK	BP52500
G2K-IO5; &GH	GHKQ	FS64750
G2KO&2G	GKO	HV71750
G2K2O&2G &GH	GHKQ	IA22750
G2M1	GM	KR21000
G2M1	GM	PJ10500
G2M1VQYQ 2	GMQV	OP21000
G2M1 QYQ 2 &(H &GH :D -AA85	GHMQV	OP23750
G2M23	GM	IA01750
G2N23 &GH	GHM	IA12250
G2NR&2G	GNR	BW82250
G2N:&2G	GN	IA17500
G2N:&2G &GH	GHN	IA21000
G2N.&2OV;	GNOV	KK15750
G2N.R&Y1CR	GNORV	DP35000
G2N1R&1	GNR	HQ66500
G2N2&2	GN	YE07000
G2N2&2 &GH	GHN	YE10500
G2N2&2G	GN	YE12250
G2N2G.2 OR BQ 1 EOV1	GNORV	MI40250
G2N2GR BO1 CO1	GNOR	BW84000
G2N2GR BQ EQ 1 O1	GNOQR	MX52500
G2N231 2 OR B EQ	GNOR	MX42000
G2N231R	GNR	OP15750
G2N2GQ	GN	YE26250
G2N2G2G &GH	GHN	YE28000
G2O 3 S H	GHQ	VV68250
G2O 3PO	GOP	KK24500
G2O 3PS	GOPS	TG40250
G2O5O&OY&1OF Ox	GORSY	WT29750
G2OV; 2U;C	GOUV	ON10500
G2OV;L1	GOUV	AS63000
G2OYO2G2C2G	GOY	UA17500
G2O1C2G	GO	PA36750
G2O1O1	GOU	KN63000
G2O2O	GO	KN08750
G2O2G * G5 OYO2	GOY	UA17500
G2O2O2G	GO	KH49000
G2O2O2J2G	GO	KN05250
G2S2W2G	GSW	WR33250
G2SW25W2G	GSW	KH52500
G2S1VM 22	GMSV	AB87500
G2S2G	GS	KI92750
G2S2S2G	GS	KH54250
G2U2OVMR CC	GMQRUV	FD77000
G2U1	GU	UC73500
G2U2G	GU	EM49000
G2VMR	GIMRV	DQ10500
G2VMYR	GMRV	UE31500
G2VO;	GOV	UE92750
G2XFF	FG	TX61250
G3 * ZR	.CGR	GB54250
G3 * FE	.EFG	LJ91000
G3 * GA	AG	LW91000
G3 * IN	GIN	NL14000
G3MY;R &GH	GHMRY	SH21000
G3SW3G	GSW	WR35000
G4	G4	EJ63000
G4 * ZR	.GR24	ZH71750
G4 * GAS-	-G4	CG89250
G4&4 * G S	-G4	KP92750
G4V2	GY4	MB87500
G5VO2	GOV5	MO71750
I * I	I	NN15750
I * IL	I	PA85750
I * L B656 I HJ CMV	HILMV	AO31500
I * L B656 I WJ EMV	ILMV	AC70000
I * L C656 E A PJ LMV	AILMV	UN24500
I * L6V JVJ I	ILV	DK56000
I * L6V JVJ I F	ILV	DK47250
I * NC	CIN	NN17500
I * OAS-QO P OC CMV	-IMOQRV	CF84000
I * QR B	IQR	NN73500
I * QR B D	IQR	SN28000
I * QR DC B	IQR	MX66500
I * QR DC B F	IQR	MI56000
I * QP QYQ	IMQRV	DO73500
I * QVR B	IQRV	DH29750
I * QVR BIC E	IQRV	DK92780
I * QVR BQ I E	IQRV	VQ28000
I * QVR BQ MV1	IMQRV	VQ40250
I * QVR BQ	IQRV	VQ42000
I * QV1	IQV	AI35000
I * QVG	IQV	UF49000
I * T 6566 I N GNTT&J B E G KOVM	IMNOTV	TJ21000
I * T6MVVV I F	IMTV	YR06250
I * T6N DV; A.VO2 CI E	INOTV	UR89250
I * VMR CH DNUN9 BZ E DO	HINORUWZ	FU82250
I * ZR C	IRZ	BY38500
I * ZV1	IVZ	AC42000
I * 2UV	IUV2	SB38500
I-I G3 * S	IS	VV59500
I &-NA 2 * C666 BO EVJ DI FI R BVQ& LI MO N	AINORTV	LM59500
I &-NA * O I	-IOV	AI36750
&-NA 2 * 6V DVJ B DUYR BVQ&R DQ CI EI& F	ILQRUVY	SM84000
A ET50TJ B I CQ A&C * T6NVMVJ E	IMNQOTV	YU77000
C I EI * QV B	IQRV	DH92750
C QI EMV; &I A * 1VMP B DI F	IMQRV1	DG61250
C1Y2&VQ * ZR B DI F	IQRVYZ	MWS0750
I EOV * QS B F	CINQR	DI40250
I EIFI * QR J	IQR	SN28000
I D FI QVQ ENV &-NA- * 1VMR B	-IMQRV1	DG61250
I DI FI CIY2&V * ZR B	IQRVYZ	MWS0750
I DI FI E * C I CC B	IQR	VH26250
I DUYR BVQ&R QC DI EI& FI &-NA- 2 * 6V DVJ B	-ILQRUVY	SM84000
I E * QR CC BI DI F	IQR	VH26250
I EF * QVYI R DQ C	FIQRVYZ	YP28000
I EI * QVR I C	IQRV	DH92750
I EI * QVR I QC	IQRV	VQ28000

I EI

WLN	SCAN	CMPD
I EI * T6N DVJ A1V03 C	INQTV	UR89250
I EI& FI &-NA- 2 * L6Y DYJ BI DUYR BVQ&R DQ C	-ILQRUVY	SM84000
I EMVJ * L B656 HHJ D	HILMV	AC43750
I FI * L6Y DVJ B	ILV	DR47250
I FI * QR BI D	IQR	SN28000
I FI * QR DQ B	IQR	MX56000
I FI CVQ EMV1 & -NA- * IVMR BI O	-IMQRV1	DG61250
I FI C1Y2&VQ * ZR BI D	IQRVYZ	MW50750
I FI DCN * QR B	CINQR	DI40250
I FI E * QR CQ BI D	IQR	VH26250
I FI IR BVQ& I1 MO NI &-NA 2 * T C666 BO EVJ D	AINQRTV	LM59500
I II JQ * T66 BNJ G	INQT	VC57750
IR BVQ& LI MO NI &-NA 2 * T C666 BO EVJ DI F	AINQRTV	LM59500
I JOVI P * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOVI JQV DU GHT&&TTJ FOV	HINOTUVX	QC80500
I JQ * T66 BNJ GG I	GINQT	VC50750
I JQ * T66 BNJ GI I	INQT	VC57750
I JQ * T66 BNJ GSWQ I	INQSTW	VC28000
I MO NI &-NA 2 * T C666 BO EVJ DI FI IR BVQ& L	AINQRTV	LM59500
I P -* T B6566 B6/CO 4ABBC R BX HO PN DU	HINCTUVX	QC80500
I& FI &-NA- 2 * L6V DYJ BI DUYR BVQ&R DQ CI E	-ILQRUVY	SM84000
I&OY&X * OPF	FIQPY	TA87500
I-I3 * NA	AINO	NN14000
I-IR * O-	IQR	DA35000
I-R BG DQ &G * GR CG D-	GIR	NN63000
I-H * MUYZ512 &	HIMSUYZ1	UM59500
I-H * T C666 A GVN'LN&TTJ L &	HINTV	HA45500
II *	I	NN15750
II * IY	IY	PB70000
IMI * QR DYQ	IMQRY	DD73500
IMR DVMYVQ2VQ * T66 BN DN GN JNJ CZ EZ H	IMNQRTVYZ	MA10500
IN	-IN	NL10500
IN G3 *	-GIN	NL14000
IN1&R	INR	BR47250
IN1&R DNUNR B C	INRU	BX87500
IN1&YUS&S 2	INSUY	JO14000
IN2&NO * T6NJ D	INQT	UT36750
IN2&R D- 2Y*R &-NA- * WSO&R D	-INORSWY	BQ43750
IN2&R D- 2Y*R DQ BSWO &-NA- 2 * WSO&R D	-INQORSWY	GJ24500
IN2&R D-2Y*R DSWO &-NA-2 * WSO&R D	-INORSWY	BQ49000
IQ * ZK	IQZ	UA59500
IQ EQ * T6O DVJ B	IQQTV	UQ08750
IR * G2VM	GIMRV	DQ10500
IR * IVMR DIU	IMRUV	VC43750
IR * T C6656 1A P GN LM CUTT&&J F EVM- DT B6S5 CO EVN HVNTJ BQ D G	IMNQRTUV	KE77000
IR * ZY	IRYZ	BT35750
IR & 2OVYQYOVO * T C6656 1A P GN LM CUTT&&J G EVM HT59 AN FVO IVM LVTJ H K	IMNORTUV	KE82250
IR BG SC DQPS&O1&O1	GIQPRS	TF01750
IR CQ B F DN &GH * T5M CN BUTJ B	GHIMNQRTU	SK12250
IR CQ DQ &GH * QVYZ	GHIQRVYZ	AY57750
IR D1YM1	IMRY	SH56000
IR XG XG KG * G	GIR	XT85750
IYI	IY	PB70000
IL	I	PA94500
III	I	PA85750
ILK &I	IK	BR64750
ILUU2OR BG DG EG	GIORU	KQ13250
K * OV9	KOV	BP35000
K &E * WNO2	KNOW	GA63000
K &E * 1U1	#U1	BT36750
K &E * 1VR&	KRY1	BS28000
K &E * 2OV1	KOV2	BP15750
K &E &E &2/10 &7/13 * 1K&&10	K1	BP59500
K &E &E &2/9 &6/12 * 1K&&6	K16	BQ85750
K &E &10/13 * 1N1&VOR C	KNORV1	BR31500
K &E &3/6 * 16	K16	BQ78750
K &G * G2	GK	BP52500
K &G * 1	K1	BS77000
K &G * 1MVO2	KMOV1	GA21000
K &G * 2 4	K2	BS61250
K &G * 2OY&1	KOY2	BS56000
K &G &14/17 * T5OTJ B CQ E1	KQQT	QG35000
K &G &25/28 * L6Y DYJ AUYR&R DN1&I& DU	KLNRUY	BP98000
K &G &3/6 * Q2	KQ	KH29750
K &G &5/8 * 2MV1	KMVZ	BP31500
K &G &5/8 * 2VO2	KVZO	GA08750
K &G &5/8 * 1VO2	KOV1	FZ98000
K &G &7/10 * 1VOY&1	KOVY1	BR52500
K &G &7/10 * 2VOY&1	KOVYZ	BR54250
K &I * II	IK	BR64750
K &I * QR C	KQR	BR35000
K &I * QR D	KQR	BR36750
K &J * 1MVOR B1	KMORV1	MZ19250
K &J * 1N1&VOR C	KNORV1	BR40250
K &I * 2O2	KO2	BQ30500
K &I * 4	K4	BP03500
K &I * 5	K5	BT19250
K &I * 6	K6	BQ89250
K &I * 7	K7	BQ79250
K &I &I * 1K&&10	K1	BP63000
K &I &I &2/9 &6/12 * 1K&&6	K16	BQ87500
K &I &11/14 * 2OPO&O2&S2	KOPS2	HZ70000
K &I &2/5 * 1	K1	PA10800
K &O * Q2	KQ	FZ96250
K &O * 1U2	KQU1	BT05250
K &O * 3 4	KQ3	BS84000
K &O * 4	KQ4	BT07000
K &O * 4 4	KQ4	BS94250
K &O &2/5 * 1	KQ1	PA08750
K &O &4/7 * 1U1	KQU1	BT38900
K &O &5/8 * Q2 4	KQ	BS75250
K &OVYQYOVO & 2 &2/16 &6/16 * 1K&&6	KQQYV16	BQ84000
K &WNR BO CNW ENW * QR C	KNQORW	BR49000
K &WSO&O1 * 1MVOR C	KMORSVW1	NF52500
K &WSO&O1 * 1NR&VOR C	KNORSVW1	NF54250
K &WSO&O1 * 2MVOR C	KMORSVW2	NF50750
K &WSO&O1 * 2N2&VOR C	KNORSVW2	NF43750
K &WSO&O1 * 5MVOR C	KMORSVW5	NF56000
K &WSO&O1 &10/15 * 1N1&VOR C	KNORSVW1	CY12250
K &WSO&O1 &13/18 * 2OPO&O2&OR D	KQPRSW2	HZ58250
K &WSO&O1 &19/24 * T C666 BN ISJ S1Y&	KNQSTWY	SP01750
K &11/6 * QR BVO &Q2	KQORV	GA64750
K &14/0 * T5OTJ B CQ E1	KQQT	QG33250
K &7/0 * 1VOY&1	KOVY1	BR50750
K C FG HG IG GG &G &G &6/30 &13/33 * T56 OXT&J C2	GKT	NR36750
K CN BHJ A13 82 YQ B &G &3/25 * T5	HKNQT1	YD54250
K CSJ D2Q E &GH &G &21/38 * T6N CNJ B DZ E1- AT5	GHKNQSTZ	XI73500
K CUTJ A A CVO1 &I * T6	KOTUV	UU38500
K DN FN HNTJ B2U1G &G * T66 B6 A B C 1B I B	GKNTU	FP07000
K DOTJ A4 A HOVYR&1Q &E &11/33 * T C656 A A	KOQRTVY4	YM35000
K DYTJ A A DUYR&R &WSO&O1 &3/24 * T6	KORSTUWY	TN50750
K HK JVO DH IH&T&J E1VOH1VO &-NA- 2 * T555 1A K A-CO-OV E	-HKOTV	GF94500
K IOVY OVO BUTJ EO KU2 M NQ N1Q * T55-12- 1A Q E	KOQTUVY	VH77000
K I2VQ MN1&1 &G &L7/31 * T C666 BO EYJ EU	KNOQTUVY	VI70000
K JM&&TJ &9/0 &12/0 * T B666 G	KT	JM54250
K JVO DH IH&T&J E1VOH1VO & NA- 2 * T555 1A K A-CO-OV EK H	-HKOTV	GF94500
K&& 2G &E &E * T B656 HNJ H2	KNT6	MN24500
K&& 2S &E &E &13/21 &13/24 * T B656 HHJ H	HKT6	BQ82250
K&&TJ &9/0 &12/0 * T 8666 GK J	KT	JM54250
K&&10K &E &E &2/10 &7/13 * 1	K1	BP59500
K&&10K &I &I * 1	K1	BP63000
K&&2 2N1 &E &E &2/12 &2/15 * 2	KN2	CL91000
K&&2N1&2K2 &E &E * 2	KN2	BR80500
K&&2OR 8F &E &2/14 * 1	KOR1	BT42000
K&&3O 2 DR &I &I &2/14 &2/17 * 2	KOR2	BS24500
K&&5K &E &E &2/9 &6/12 * 1	K16	BQ85750
K&&5K &I &I &2/9 &6/12 * 1	K16	BQ87500
K&&5K &QVYQYOVO & 2 &2/16 &6/16 * 1	KQQYV16	BQ84000
K&&5K1R &E &E * R1	KR6	MN32750
K&T&J BO B3N1&1 * T C676 B	KNOT	HO21000
K&TTJ L L &I * T C666 A GVN L	KNTV	HA49000
KA AS2 O3 Q *	.AKDQS	CG35000
KA MN O4 *	.AKMNO4	SD64750
KA OCN *	.ACKNO	GS68250

KA..SCN

WLN	SCAN	CMPD
KA SCN *	.ACKNS	XL19250
KA2 CR2 O7 *	.ACKOR7	GB31500
KHO&I &GH * G2	GHKO	FS64750
KJ &41/19 * T46 ANV ES GUTJ HVO CMV1- BT55J& G1- AT6	KMNOSTUV	UU36750
KJ A &I * T6	KT	UU63000
KJ A B1UNQ &G &3/15 * T6	KNQTU	UU42000
KJ A B1UNQ &I &3/15 * T6	KNQTU	UU43750
KJ A B1UNQ &QYVO * T6	KNQQTUVY	UU45500
KJ A CVZ &G &3/13 * T6	KTV2	UU19250
KJ A D1Z &G &3/14 &3/17 * T6	KT	DW22750
KJ AR& CQ &G * T6	KQRT	UU56000
KJ AY&2X&&IX B E2 &G &3/22 * T6	KTY	UU40250
KJ A1R &G * T6	KRT	UU24500
KJ A12 CVZ &G * T6	KTVZ1	UU29750
KJ A14 D &Q &3/13 * T6	KT1	QH47250
KJ A16 &G &QH * T6	HKQT1	UU50750
KJ A16 &G &3/11 * T6	KT1	UU49000
KJ A2E CVZ &E * T6	EKTVZ	UU26250
KJ B CLUJR DZ& HMVR DMV1 &OV1 * T66 B	KMORTUVZ	VC35000
KJ B EZ MZ & # &T C666 BNJ EZ MZ # &GH # &G * T C666 B	KTZ	YN40250
KJ B EZ MZ &G &9/21 * T C666 B	KTZ	AR96250
KJ B IR DO6 &G &9/22 * T C666 B	KQRT6	AR98000
KJ BO EMO &GH * T66 B	GHKMOQT	VC01750
KJ B12 C EZ &OV1 &6/19 * T66 B	KOTVZ1	VA03500
KJ C EZ B- 210 &G &G * T66 B	KTZ1	VA07000
KJ C- 216 &G &G * T66 C	KT1	ML92750
KJ C12 &E &6/14 * T66 C	KTJ	NX52500
KJ DV2 &4 1/19 * T46 ANV ES GUTJ HVO EMV1- BT55J& G1- AT6	KMNOSTUV2	UU28000
KJ DIUNQ A- 23 &E &E &3/19 &3/22 * T6	KNQTU	UU75250
KJ DIUNQ &G &G * T6	KNQTU	UU27000
KJ DIUNQ A1 2O &G &G &3/15 &3/22 * T6	KNQQTU	UU68250
KNNJ CR& ER& BR 8O1 D- 2 &G &G &4/30 &4/33 * T5N	KNORT	XF80500
KO&2G * G2	GKO	MV71750
KO&2G &GH * G2	GHKO	IA22750
KR &E * 1	KR1	BT21000
KR &I &2/6 * 1	KR1	BT24500
KR &Q * 1	KQR1	BT22750
KR &VMR &WSO&O1 * 1	KMORSVW1	NF57750
KR ONUNR * O	KNORU	BX75250
KT&I C2K C FG HG IG GG &G &G &6/30 &13/33 * T56 C	GKT	NR36750
KTJ A A &E &1&/27 * T5SJ BXQR&VO- CT5	KQQRSTV	UV45550
KTJ A A COVKQR& ALSTJ &E &3/27 * T5	KLQQRTV	UY25750
KTJ A A COVKQR&R &E &3/21 * T6	KQQRTV	TN59500
KTJ A A GOVYR&1Q &E &8/26 * T56 A A	KQQRTVY	CK26250
KTJ A A GOVYR&1Q &WNO &8/28 * T56 A A	KNQQRTVWY	CK28000
KTJ A A 2S &QVYQYOVO & 2 &3/23 2 * T5	KQQYV5	UV49000
KTJ A A2XQR& ALSTJ &G &3/24 * T5	KLQRT	UY28000
KTJ A2 A COVKQR&R &E &3/22 * T6	KQQRTV	TN54250
KTJ A2 A2 B F &E * T6	KT	TN49000
K1&1&12 * O	KO1	JR66500
K1R &E * 12	KR1	BQ78750
K1R &E &E * R1K&&6	KR6	MN22750
K1R &G * 1	KR1	BQ84000
K1R &G &16/21 * 1X&&1X&&R DO2O2	KQR1	DG59500
K1R &G &16/21 * 1X&&1XR DO2O2	KRQ1	BQ71750
K1R &G &26/31 * L6Y DYJ AUYR DN1&1& 2 DU	KLNRUY	BQ64750
K1R &G &3/8 * 18	KR18	BQ70000
K1R &G &6/11 * 12MV1	KMRV1	BQ75250
K1R &G * 1	KQR1	BQ85750
K1VMR &I * 1	KMRV1	BS14000
K12 &G * G1YQ1	GKQY1	BQ29750
K12 &G * O2U1	KQU1	BQ31500
K18 &G * G1YQ1	GKQY1	BR15750
K2 &E * ER B1	EKR	BQ92750
K2 &E &E * 2K&&2N1&2	KN2	BR80500
K2 &E &3/7 * 16	K16	BQ54250
K2 &G &10/14 * QXR&R&VO2	KQORV	BQ58000
K2 &WSO&O1 &5/12 * ER B1	KQKORSW	BQ94500
K2&1R CSWO &-NA- &3&/47 * L6Y DYJ AUYR DN2&2&R DN2&1R CSWO&& DU	-KLNOQRSUW	BP66500
K2&1R CSWQ &ZH &2H &3/17 * L6Y DYJ AUYR BSWO&R DN2&1R CSWQ&& DU	HKLNOQRSUW	BQ45500
K2&2 &E * T C666 BO HHJ TVO2	HKQTV	BQ10500
K2&2 &E &10/15 * 2Y&YR&VO2	KQRVY2	BQ03500
K2&2 &I * NCYR&	CKNRY	BR82250
K2&2 &WSQO &25/34 * L6Y DYJ AUYR&R DN2&2& DU	KLNOQRSUWY	BP68250
K2&2&&- ALSTJ &E &12/27 * T5SJ BXQVO2	KLQQSTV	BP75250
K2&2&1R &Q * 2	KQR2	BS96250
K2&2&1R 2 &G &G &17/28 &17/31 * L6Y DYJ B- E-/M3	KLMRV	BQ49000
K2&2&2 * L6TJ AXQR&2	KLQR	BP57750
K2&2&2 &E * NCYR&	CKNRY	BS15750
K2&2&2 &E &2/10 * 2	K2	BS59500
K2&2&2 &Q * 4	KQ4	BS96000
K2&2&2 &Q &2/10 * 2	KQ2	KH31750
K2&2&2O 3 B CR &I &I &I &2/18 &2/21 &2/24 * 2	KQR2	BS35000
K2&2&2OVR CO1 DO1 EO1 &WSO&R D * 2	KQRSVW2	BT01750
K2&2&2R &I * 2	KR2	BS28250
K2OR &E &1/9 * 12	KQR1	SQ15900
K2Q2Q-HG-R &QYVO &3/18 * Q2	-KQQRVY	BT47250
K2R &E * 1	KR1	BS29750
K3&2&3 &Q * 4	KQ4	BT43750
K3&2&2 &Q * 4	KQ4	BQ01750
K4&4 &Q * 4	KQ4	BR84000
K4&4&2 &Q * 4	KQ4	BQ52500
K8&8 &G * 8	K8	BR85750
L B656 HHJ CF EMV1	FHLMV	AC12750
L B656 HHJ CF KMV1	FHLMV	AC19250
L B656 HHJ CMV1	HILMV	AQ31500
L B656 HHJ CMV1 KMV1	HLMV	AC08250
L B656 HHJ DF EMV1	FHLMV	AC15750
L B656 HHJ DF KMV1	FHLMV	AC21000
L B656 HHJ DI EMV1	HILMV	AC43750
L B656 HHJ DMV1	HLMV	AB98000
L B656 HHJ DNQV1	HLNQV	AK87500
L B656 HHJ EMQ	HLMQ	LM38500
L B656 HHJ EMVH	HLMV	LQ29750
L B656 HHJ EMVR BVO &-NA-	-HLMQRV	YR91000
L B656 HHJ EMVR BVQ	HLMQRV	TH71750
L B656 HHJ EMVXFFF	FHLMV	AC10500
L B656 HHJ EMVXFFF	FHLMV	AC98000
L B656 HHJ EMVXFFF KMVXFFF	FHLMV	AC08750
L B656 HHJ EMV1	HLMV	AB94500
L B656 HHJ EMV1 FF	FHLMV	AC14000
L B656 HHJ EMV1 FD1	HLMQV	AC52750
L B656 HHJ EMV1 JF	FHLMV	AC24500
L B656 HHJ EMV1 KF	FHLMV	AC22750
L B656 HHJ EMV1 KG	GHLMV	FS82250
L B656 HHJ EMV1 KMV1	HLMV	AB91000
L B656 HHJ EMV1 Z	HLMVZ	MD19250
L B656 HHJ EMV2VQ	HLMQV	LM47250
L B656 HHJ EM1R	HLMR	DP70000
L B656 HHJ ENO	HLNO	LL84000
L B656 HHJ ENO&V1 & 2-CO-	HLNOV	AK89250
L B656 HHJ ENO&V1 & 2-CU-	HLNOV	AK91000
L B656 HHJ ENO&V1 & 2 MN-	HLNOV	AK96250
L B656 HHJ ENO&V1 & 2-NI-	HLNOV	AK98000
L B656 HHJ ENO&V1 & 2-ZN-	HLNOV	AL03500
L B656 HHJ ENO&V1 & 3 FE	HLNOV	AK94500
L B656 HHJ ENO&V1 & -KA-	-HLNOV	AL01750
L B656 HHJ ENQSWR	HLNQRSW	DB26250
L B656 HHJ ENQVR	HLNQRV	DG03500
L B656 HHJ ENQV1	HLNQV	AK85750
L B656 HHJ ENQV1 KF	FHLNQV	AL05250
L B656 HHJ ENVR&OV1	HLNQRV	DG05250
L B656 HHJ ENV1&V1	HLNV	AC03500
L B656 HHJ ENW	HLNW	LL82250
L B656 HHJ ENW-KNW	HLNW	LL71750
L B656 HHJ EN1&1	HLN	LL52500
L B656 HHJ EQL KMV1	HLMQV	AC59500
L B656 HHJ EQ KNQV1	HLNQV	AL07000
L B656 HHJ EZ FD1 &GH	GHLOZ	LL54250
L B656 HHJ EZ KZ &GH	GHLZ	LL61250
L B656 HHJ FMV1	HLMV	AB92750
L B656 HHJ FNQVR	HLNQRV	DG01750
L B656 HHJ FNQV1	HLNQV	AK84000

L B656 H

WLN	SCAN	CMPD
L B656 HVJ	LV	LL89250
L B656 HVJ CNW ENW KNW	LNVW	LL91000
L B656 HVJ EMVI	ILMV	AC70000
L B656 HVJ EMVXFFF	FLMV	AD01750
L B656J H2	LZ	SG01750
L B666 HMVJ	LV	SF78750
L B656&&TJ EQ K2 LVO1 L	LQTVO	DY45500
L B6666TTJ EQ K2 LVQ L	LQTV	VS31500
L B6666J	L	SF71750
L B6666J DMV1	LMV	AC73500
L B6666J DZ	LZ	SF98000
L B6666J EMV1	LMV	AC71750
L B6666J ENQV1	LNQV	AL10500
L B6666J EZ	LZ	SF96250
L B6666J FZ	LZ	SF94500
L B6666J HMV1	LMV	AC75250
L B6666T&&J EO1 K2 LVQ L	LQVO	DY49000
L B6666 C6 D6 4ABCD VJ FVH	HLV	MO66500
L B6666 C6 D6 4ABCD VJ FVH O	HLV	HO70000
L B677 MV&T&J CO1 DO1 EO1 JMV1 NO1	LMOTV	GH07000
L B677 MV&T&J CO1 DO1 EO1 JM1 NO1	LMOTV	HC87500
L B677 MV&T&J CO1 DO1 EO1 J2 NSJ	LOSTVZ	GH08750
L C555 A DU IUTJ	LU	GY10500
L C555 A DU IUTJ	LU	PC37500
L C555 A DU IUTJ AG AG BG FG HG IG JG	GLU	PC07000
L C555 A DVOV IUTJ X	LOUV	RB91000
L C555 A IUTJ AG AG BG DG EG HG IG JG	GLU	PB98000
L C555 ATJ ANCO DNCO	CLNO	NQ91000
L C6 8666J	L	DI82250
L C6 8666J I	L	DI94500
L C6 I6 8666J	L	DE75250
L C65 K666 1A TJ	L	CU17500
L C6566 IA PJ LMVI	AILMV	UN24500
L C6566 1A PJ	L	LL40250
L C666 BN ISJ ES1 B2- BT6NTJ A &GH	GHLNST	SP22750
L C666 BN ISJ ES1 B2- BT6NTJ A &GH	GHLNST	XM49000
L C666 BV IVJ	LV	CB47250
L C666 BV IVJ DNW EVQ	LNQVW	CB61250
L C666 BV IVJ DQ G- KQ N-/MR D BSWQ 2 &-NA- 2	-LMQRSVW	KT56500
L C666 BV IVJ DQ NQ	LQV	CB56500
L C666 BV IVJ DSH	HLSV	CB78750
L C666 BV IVJ DZ	LVZ	CB80750
L C666 BV IVJ DZ ESWO GMR CSW2OSWO &-NA- 2	-LMQRSVWZ	CB10500
L C666 BV IVJ DZ GQ	LQVZ	CB56000
L C666 BV IVJ DZ GQ K2 NQ	LQVZ	CB01750
L C666 BV IVJ DZ G2	LVZ	CB63000
L C666 BV IVJ EE	ELV	CB59000
L C666 BV IVJ ESR	LRSV	CB80500
L C666 BV IVJ E2	LV	CB05250
L C6S6J	L	CA94500
L C6S6J B	L	CB07000
L C666J BQ DQ NQ	LQ	CB12250
L C666J DNUNR& EQ	LNQRU	CB89250
L C666J EZ	LZ	CA92750
L C6666 1A Q IVJ	LV	CX50750
L C676 BHJ BVZ EG	GHLVZ	HO77000
L C676 BHJ B3M1	HLM	HP10500
L C676 BY&T&J BU3M1 &GH	GHLMTUY	HP01750
L C676 BY&T&J BU3N1&I &GH	GHLNTUY	HO94500
L C678 BYJ BU_DT6N DYTJ A	LNTUY	TM70000
L C676 BYJ BU3N1&I	LNUY	HP05250
L C676&T&J BO- GT56 A ANTJ A &621	LNOT	YJ89250
L C676&T&J BV2	LTVZ	HO78750
L C676&T&J I- AT6N DNTJ D	LNT	HO85750
L D5 C555 A D- EU JUTJ AG AG Bg IG JG KG	LGLU	IQ21000
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L D6 C666 2AB S IHJ	HL	GY85250
L D6 B66 O666 2AB A&J	L	HO57750
L D6 B66 O666 2AB A&J JVH	HLV	HO63000
L D6 B66 O666 2AB A&J JVH U	HLV	HO68250
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L D6 B66J	L	CV32750
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L D6 B666J C F J	L	CX49000
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L D6 B666J C H	L	CW42000
L D6 B666J C H J	L	CX48500
L D6 B666J C H L	L	CX43750
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L D6 B666J C JO2	LO	CW56000
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L D6 B666J C JIE	EL	CW05250
L D6 B666J C J1OV1	LOV	CW91000
L D6 B666J C J1Q	LQ	CW87500
L D6 B666J C J2	L	CW61250
L D6 B666J C J3	L	CX26250
L D6 B666J C L	L	CW32750
L D6 B666J CG JG	GL	HT65250
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L D6 B666J C2 J	L	CW83000
L D6 B666J E G	L	CW40000
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L D6 B666J H J	L	CW35500
L D6 B666J H J L	L	CX40250
L D6 B666J H L	L	CW29750
L D6 B666J HO1	LO	CW98000
L D6 B666J J	L	CX15750
L D6 B666J J L	L	CW26000
L D6 B666J J LF	FL	CW71750
L D6 B666J J MF	FL	CW70000
L D6 B666J J MF	FL	CW68250
L D6 B666J JO1	LO	CW96250
L D6 B666J JYOV1&OV1	LOVY	CW80500
L D6 B666J J1E LF	EFL	CW66500
L D6 B666J J2	L	CW57750
L D6 B666J L	L	CX14000
L D6 B666J M	L	CX12250
L D6 B666J O	L	CX10500
L D6 B666J OF	FL	CW64750
L D6 B666J R	L	CX07000
L D6 B666T&&J C J	L	CX31500
L D6 B666 2AB TJ	L	DJ36750
L D6 B666 2AB TJ &621 WNR BQ CNW ENW &622	L	DJ78750
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L D6 B666 2AB TJ J O Q	L	DJ80500
L D6 B666 2AB TJ JVH	HLV	DN05250
L D6 B666 2AB TJ L M	L	DJ63000
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L D6 B666 2AB TJ O P	L	DJ57750
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L D6 B666 2AB TJ T	L	DJ72500
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L E5 B666 FV JUTTT&J E OQ	LQTUV	KG66500
L E5 B666 FVTT&&J E OQVR	LQRTV	KD78750
L E5 B666 FVTT&&J E OQVR	LQRTV	KD71750
L E5 B666 FVTT&&J F OQ	LQTV	KG61250
L E5 B666 FVTTT&J E OQ	LQTV	KG85750

L E5 B66

WLN	SCAN	CMPD
L E5 B666 FX OV MUTJ A E F& CT5VOXTJ B&	LOTUVX	RR29750
L E5 B666 FX OV MUTJ A E KSV1 F& CT5VOXTJ	LOSTUVX	TU47250
L E5 B666 FYTJ A CQ FUYVQ3U* GOV1 I J N OQ	LOQUVY	LV59500
L E5 B666 FYTJ A CQ FUYVQ3U* GOV1 I J N OQ AFGI T	-LOQUVY	LV57750
L E5 B656 MUT. A E FY&3Y MOQ OQ	LOQUY	FZ75250
L E5 B656 MUTJ A E GQ OQ	LQU	BV80500
L E5 B665 LU NUTJ A E FY&3Y	LUY	FZ56000
L E5 B665 LUTJ A E FN1&3N1&1 OQ &GH &G-H	GHLNQU	BV82250
L E5 B656 LUTJ A E FY&3Y OOV3Y	LOUVY	FZ85750
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L E5 B656 LV OV MUTJ A E FY&3Y	LUVY	FZ66500
L E5 B666 MUTJ A E IQ F- E*6OVJ& OO- BT6OTJ CQ B&	LOQTUV	UK66500
L E5 B666 MUTJ A E IQ F- E*6OVJ&-B&AEFIO	LOQTUV	EI35000
L E5 B666 OV A+TT*&J A CQ E FV1OV1 FQ G -F	FMLOQTV	TU40250
L E5 B666 OV KJ MUTJ A E FQ F2VQ &-KA- -B&	-LQUV	TU35000
L E5 B666 OV LUTJ A E FY&3Y	LUVY	FZ78750
L E5 B666 OV MUTJ A CQ E FV1 L -A&L -B&AEF	LQUV	TU52500
L E5 B666 OV MUTJ A CQ E FV1Q FQ -B&AEF	LQUV	GM89250
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L E5 B666T. A E FV1 OZ	LVZ	TU43750
L E5 B666T. A E FY&2VC OQ -B&AEFMO	LQVY	FZ22750
L E5 B665T. A E FYQ OZ	LQYZ	TU42000
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L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B B CQ DQ	HLOQTV	1H22750
L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- B&AEFIM -A&E -B&BCDF	HLOQTV	GL40250
L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ	HLOQTV	FH54250
L E5 B665TJ A.Q CQ E IQ MQ QQ F- DT5OV EHJ& EQ F	HLOQTV	RN36750
L E5 B666TJ FV1Q P- AT3NTJ	LNQTV	TU36750
L E5 B666TTT&J E FOV2 O0V2	LOTV	KG47250
L E5 B666TTT&J E FQ F1JJ1 OQ	LQTU	RC89250
L E5 B666TTT&J E FQ GQ OQ	LQT	KG82250
L E5 B666TTT&J E FQ OOVR	LOQRTV	KG71750
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L E6 B666J D	L	GC28000
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L E6 C666 B6 3ABC V,	L	UR26250
L E5 C666 BV FV CJ GUTT*&J DQ EQ GVZ HQ IN1&,	LNQTUVZ	QI75250
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L E6 D6 B666&&&*&J	LT	HN38500
L E6 D6 B666J	L	HN28000
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L E6 D6B56 1A T PV OH, P	HLV	FZ45500
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L F6 E5 B6566 2A5 W PHJ	HL	HN01750
L G6 D6 B666	L	HN26250
L G6 D6 B666 -Ef	FL	HN49000
L G6 D6 B666. EO1 FO1	LO	HN40250
L G6 D6 B666. FO1	LO	HN52500
L G6 D6 B666T&TTJ	LT	HN50750
L E6 B6T J A F H Y	LNY	QK50750
LA * -AL	-AL	QE38500
LA N-C3*3 * -ALNO	-ALNO	QE50750
L F * * -FIL	-FIL	OJ61250
L G * * -GIL	-GIL	OJ59500
L3TJ * T C666 A KN&TTJ A B EQ K1- A	LNQT	PB85750
L3TJ * T5NJ BG FG DVN2&- A	-GLNTV	NR98000
L3T. * T67 5NVJN HJ CG JO KR& HM1- A	GHLMNORT	DE89250
L3T. * T67 5NVJN HJ CG KP& G1- A	GHLMRTV	DF07000
L3T. A A BVQ C1UV	LQUVY	GB94500
L3T. A A CLUV * -5V BUTJ B2U2U1 C DOV- B	LOUVY	GZ17500
L3T. A A CLUYVC1 * L5V BUTJ B2U2U1 C DOV- B	LOUVY	GZ07000
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L3T. AMYR DZ CG EG	GLMRVZ	CV07000
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L3TJ AN2R&V2	LNRV	GZ08750
L3TJ AVMR CG DG	GLMRV	GZ10500
L3TJ AVQ4 BO4	LQV4	GZ12250
L3TJ A2 BP	LRZ	GZ24500
L3TJ A2 BP CC1 DO1 EC1	LORZ	CV63000
L3TJ B B CLUY * L5V BUTJ C- BL5V BUTJ C DOV- A	LQUVY	GZ15750
L3TJ B B CLUY * L5V BUTJ B2U1 C DOV- A	LQUVY	GZ19250
L3TJ BR * T5MVT, EVM- A	LMRTV	UT05500
L3TJ BN1&1 * T C666 BN IS, EQ B- A	GLNST	SN87500
L3TJ 2 * T66 BNJ DVO2 EQ H T1VO1- A	LNOQTV	VB19250
L3S EVT, AT D	LV	XO95250
L4TJ A BV1 D1VQ	LQV	GU03500
L4TJ AVQ B B C1VQ	LQV	GU05250
L4TJ AVZ BCN -T	CLNVZ	GU10500
L4XT. * T5MVJT. C& A	LMTVZ	CM01750
L4YT. AU1 B B CDN	CLNUY	GU12250
L46 A EV FUT. A A G	LUV	TK50750
L5 AHJ-G B A- 2	GHL	DT82250
L5 AHJ-G 6	GHL	GT12250
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L5TJ * T66 6SWV EVI DH, HG ISZW D1- A	GHLMSTWZ	DK87500
L5TJ &E &12/27 * T5SJ BxQVO2X2&2&&- A	KLOQSTV	BP75250
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L5TJ AQ * L6T. AVO- A	LOQV	GU85750
L5TJ AR BQ EG	GLQR	SK36750
L5TJ AVO2N2&2 AR &GH	GHLNQRV	EY57750
L5TJ AVO22N.&J AR	LNQRV	GY33250
L5TJ AVO22N2&2 AR &621 QV1XQVC1VQ &622	LNOQRV	GY35000
L5TJ AVQ AQ	LQV	GY28000
L5TJ AVQ CVQ	LQV	GY40250
L5TJ AZ AVQ	LQVZ	GY36250
L5UTJ	LU	GY59500
L5UT. &GH * T5SJ BYVO2N2&2&- C	GHLNOSTUVY	IB29750

L5UTJ C-

WLN	SCAN	CMPD
L5UTJ C- BL5V BUTJ C DOV- AL3TJ B B C1UY	LQUVY	GZ15750
L5UTJ CQ	LQU	GY70000
L5UTJ C1QVQ	LQUV1	GY63000
L5V BUTJ B2U1 C DOV- AL3TJ B B C1UY	LQUVY	GZ19250
L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UY	LQUVY	GZ17500
L5V BUTJ B2U2U1 C DOV- BL3TJ A A C1UYVO1	LQUVY	GZ07000
L5V BUTJ C DOV- A3T. B B C1UY * L5UTJ C- B	LQUVY	GZ15750
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L5VTJ BG	GLV	GY49000
.50J 0- 2-N-	-L	HY52500
.545 B4 C5 D 4ABCE - DVTJ-/G 1 0	GLV	PC85750
.545 B4 C5 D 4ABCE .TJ-/G 1 2	GL	PC82250
.55 A CUTJ EVO- GVO1 -C	LQUV	RR89250
.55 A CUTJ FVG GVQ -T	GLUV	RR82250
.55 A CUTJ FVO2	LQUV	JZ05250
.55 A CUTJ FXQR&2- AT6NT.	LNQRTU	TN36750
.55 A CUTJ FIOV1U1	LQUV	AT38500
.55 A CUTJ FLU1	LU	RC03500
.55 A CVTJ A A B	LV	EK12250
.55 A CVTJ B D D	LV	RB78750
.55 A CY FUTC-CJ2	LUY	RB94500
.55 A CYTJ GU1 D D Z-/G B	GLUY	RB71750
.55 ATJ A A B COV1SCN	-LCNOSV	AJ63000
L55 AT, A A B CQ	LQ	ED70000
.55 ATJ CMVN1&1 XG	GLMNV	FV17500
.55 ATJ CM1	LM	JZ08750
L55 AT, CM1 C D D	LM	OR10500
L55 AT, CM2 ER	LMR	RB66500
L55 AT, COV1UL	LQUV	AT40250
L55 AT, C1 2M -E -E	LM	IQ01750
L56 A FUTJ * *6VMVMV FHJ F2 F- G	HLMTUV	CQ05250
L56 5H-J	HL	NK82250
L56 BL GUTJ	LU	NK87500
L56 BV DV CHJ CQ CQ	HLQV	NK54250
L56 BV DV CHJ ER	HLRV	NK61250
L56 BV DV CHJ ER DO1	HLORV	NK59500
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L56 BV DV CHJ DVX	HLV	NK63000
L56 BV DV CHJ DVR&R	HLRVY	NK56000
L56 BV DV CHJ SV1	HLV	NK50750
L56 BV DV CHJ SV2	HLV	NK68500
L56 FYTJ A BV&1 J1IY&Y FL2J- B-EYYTJ AU1 DQ	LQUY	KE10500
L56T&J BN1&1 DR	LNR	NK40250
L56T&J GQ	LQ	NK75250
L566 BS 2AB C DHJ	HL	GY56000
L566 1A L T&&J	L	AB10500
L56TJ	L	GU63000
L6TJ * T4S-ZN-S- DN1&1 B-& 2 BZ- A	-LNSTZ	ZG98000
L6TJ * T5NTJ A2XQR&- A	LNQRT	UY19250
L6TJ * T5E BN OSJ CSM- A	LMNST	DL61250
L6TJ * T6NTJ A COVXQR&- A	LNOQRTV	GV29750
L6TJ &G &3/24 * T5KTJ A A2XQR&- A	KLQRT	UY28000
L6TJ &GH * *6NTJ B A3CVR DO- A	GHLNORTV	DG57750
L6TJ A	L	GV61250
L6TJ A A C E01 YOV1&1OV1	LOVY	UA15750
L6TJ A A CQ E	LQ	GW08750
L6TJ A A CVH E	HLV	GU78750
L6TJ A BZ DZ	LZ	GU89280
L6TJ A- ALST J AVO2N2&2 &GH	GHLNOV	DT73500
L6TJ A- 2M	LM	HY40250
L6TJ A- 2N &QNO	LMNOQ	HY42000
L6TJ A- 3-SN Q	-LQ	WM87500
L6TJ AG BG CG DG EG FG	GL	GV31500
L6TJ AG BG CG DG EG FG *ALPHA	GL	GV35000
L6TJ AG BG CG DG EG FG *BETA	GL	GV43750
L6TJ AG BG CG DG EG FG *DELTA	GL	GV45500
L6TJ AG BG CG DG EG FG *GAMMA	GL	GV49000
L6TJ AMSW2 & NA-	-LMOSW	GV73500
L6TJ AMOMR4 &	LMRV	YT73500
L6TJ AMVMSWR DV1	LMRSVW	YR73500
L6TJ AMVNNO&2G	GLMNOV	YS49000
L6TJ AMVZ1U1	LMSUYZ	YS77000
L6TJ AM1YOVR &GH	GHLMORVY	UA98000
L6TJ AM1YQ	LMQT	UA96250
L6TJ AM2	LM	GX12250
L6T. AM4	LM4	GX10500
L6T. ANW	LNW	GV66500
L6T. AN1&NO	LNO	GX15750
L6T. AN1&1R BZ CE EE &GH	EGHLNRZ	DA45500
L6T. ANZ&VS2	LNSV	EZ36750
L6T. AN5&1R	LNRS	DP43750
L6T. AOPC&F1	FLOP	TA82250
L6T. AOR BNW DNW	LNORW	KN71750
L6T. AOR BQ E2N1&1	LNOQR	SK71750
L6T. AOS3&C2U1 BOR DX	LORSU	WQ68250
L6TJ AOV2	LQVZ	FZ35000
L6TJ AOV2 A1LU1	LQUVZ	FB10500
L6TJ AOV2 A1LU1	LQUVZ	GV92750
L6T. AOV1	LOV	AG50750
L6TJ AOV1U1	LOUV	AS73500
L6TJ AOV2 A2JU1	LQUV	SL15750
L6TJ AOV2 C2U1	LQUV	GV82250
L6TJ AQ	LQ	GV78750
L6TJ AQ AR CO1& B1N1&1 -T -D	LNQQR	GV89250
L6TJ AQ A1UU1 B	LQU	GV94500
L6TJ AQ BQ CQ DQ EQ FQ	LQ	NM75250
L6TJ AQ BR	LQR	GW07000
L6TJ AQ X	LQ	PJ82250
L6TJ AR &GH * T6NTJ A- A	GHLNRT	TN22750
L6TJ AR BG CNW ENW	LNQRW	SK66500
L6TJ AR BG CNW ENW &621	LNQRW	SK70000
L6TJ AVO- A.ST. AQ	LOQV	GU85750
L6TJ AVO2N2&2 &GH * L6TJ A- A	GHLNOV	DT73500
L6TJ AVQ2 BZ -	LQVZ	GU84000
L6TJ AX OQ	LQ	GV87500
L6TJ AXOQ D	LOQ	OS94500
L6TJ AXQR&VO2ULJ2V2&2 &GH	GHLNOQRUV	GV28000
L6TJ AYQR&OV2&2&2	KLQR	BP57750
L6TJ AY BJ D	LQT	DT03500
L6TJ AYR&VO2N2&2 &GH	GHLNORVY	GU68250
L6TJ AYR&VO2S1&1 &1 &13/19	LORSVY	WR80500
L6TJ AY2&OVZ	LOVYZ	GV52500
L6TJ AZ	LZ	GZ07000
L6TJ AZ A OX2	LZ	OS89250
L6TJ AZ AQ C1Z C E E	LQZ	GV84000
L6TJ AZ BQ EZ DO- BT6OT- CZ DQ EQ F1Q -A&E	LOQTZ	RW38500
L6TJ AZ CZ	LZ	GU87500
L6TJ A1M1	LM	GV63000
L6TJ A1Q	LQ	GV50750
L6TJ A1Q D1Q	LQ	GU98000
L6TJ A1V1	LV	GV77000
L6TJ A1YM1 &GH -O	GHLMY	GV19250
L6TJ A1YM1 &GH -L	GHLMY	GV17500
L6TJ A2 X2	L	GU96250
L6TJ A2Z	LZ	GV14000
L6TJ BQ CQ CMYZLM EQ FMYZUM * T6OT- CM1 DQ EQ F1Q BQ- CT5OTJ DVM DQ E BC- A	HLMOQTUVYZ	WK43750
L6TJ-DG * T5Q COTJ B2 C1Q B- A	GLOQT	JI45500
L6TJ * T6VMVMV FHJ F2 F- A	HLMTUV	GT92750
L6UT. * T6VMVMV FHJ F2 F- A	HLMTUV	CQ29750
L6UT. * T6VMVNV FHJ D F F- A	HLMNTUV	CQ26250
L6UT. * T6VMVMV FHJ CUS F2U1 F C	HLMSTUVY	CP84000
L6UT. &-NA- * T6VMVNV FHJ D F F A	-HLMNTUV	CQ28000
L6UT. A B1U1Y&U2U1 YU1VQ C -T	LQUVYZ	VH64750
L6UT. A OXOV1	LQUV	CQ96250
L6UT. AR DQ	LQRU	SK63000
L6UT. AVH DYU1	HLUVY	GW35000
L6UT. AVO1 BYO1	LOUV	GW56000
L6UT. CN1&1 DVO2 CR &GH	GHLNORUV	GW43750
L6UT. DCN	CLNU	GW26250
L6UT. DOQ D1U1	LOQU	GW89250
L6UT. DVH E	HLUV	GW31500
L6UT. DVQ	LQUV	GW36750
L6UT. DV2 D	LQUV	GW45500
L6UT. D1OV Z4	LOUV4	AU89250
L6UT. D1U1	LU	GW66500
L6V BHJ B2UT B2UY CQ DV1* EQ F2JV	HLQUVY	OX59500
L6V BUTJ	LUV	GW70000
L6V BUTJ B EVJ	LUVY	OS85750
L6V BUTJ C D	LUV	GW77000
L6V BUTJ COVN1&1 E E	LNQUV	JB26250
L6V CVTJ	LV	GV03500

L6V DHJ

WLN	SCAN	CMPD
L6V DHJ BV3 CQ D E EQ F1R BQ DQ CV3 FO1	HLQQRV	DQ21000
L6V DHJ BV3 CQ D E EQ F1R BQ DQ CV3 FO1	HLQQRV	EU12250
L6V DHJ BV3 CQ D E EQ F1R BQ DQ FQ C EV3	HLQRV	EU14000
L6V DHJ/G 6	GHLV	GU56000
L6V DVJ	LV	DK26250
L6V DV. &QR DQ	LQRV	YA45500
L6V DV. B	LV	DK63000
L6V DV. B E	LV	DK43750
L6V DV. B -C -E/- A 3NTJ 3	LNTV	DK71750
L6V DV. B- E-/M3K2 /2&1R 2 &G &G &17/28	KLMRV	BQ49000
L6V DVJ BG FG	GLV	DK49500
L6V DVJ BI	ILV	DK56000
L6V DVJ BI FI	ILV	DK47280
L6V DVJ BN2G2G E	GLNV	DK42000
L6V DVJ BN2G2G EC	GLNV	DK38500
L6V DVJ BN2G2G EF 2G2G	GLNV	DK35000
L6V DVJ BO1 E	LOV	DK61250
L6V DVJ BO1 EN2G2	GLNOV	DK40250
L6V DVJ BO2O1 EO2 J1 C- F-/- AT3NTJ 2	LNOTV	DK33250
L6V DVJ BSR& ESR	LRSV	DK36750
L6V DVJ BY E	LVY	OS82250
L6V DVJ-G 4	GLV	DK68250
L6V DX BJTJ CO1 E * T56 BORV, FO1 HO1 IG C& D	GLOTUVX	WG98000
L6V DYJ B DUNR DN G2G	GLNRUVY	DK57750
L6V DYJ B DUNR DN G2G& F	GLNRUVY	DK54250
L6V DYJ BI OLVR BV &R DQ CI EI& FI &-NA- 2	-LQRUVY	SM84000
L6V DYJ DUNR DN2I 2G	GLNRUVY	DK52500
L6VTJ	LV	GW10500
L6VTJ * *6NTJ F I- B	LNTV	TN89250
L6VTJ B	LV	GW17500
L6VTJ BG	GLV	GW12280
L6VTJ BM1 BP BG & H	GHLMRV	GW14000
L6VTJ D F * T6V TVTJ E1YQ- B	LMQTVY	MA43750
L6VYT. BUY E	LUVY	UO54250
L6XTJ * *5OV D TJ D & A	LOTVX	RP36750
L6XTJ * *5OXO1 -B-& A	LOTX	JH28000
L6Y DVJ ALNQ DJVN VR	LMNQRUVY	DH61250
L6Y DVJ ALVR DN1 1& 2 DJK1R &G &26/31	KLNRUY	BQ64750
L6Y DVJ ALYR BSWC 1R DN2&1R CSWQ&& DLK2&1R 17	HKLNOQRSUW	BQ45500
L6Y DVJ ALYR DN2& 1&R DN2&1R CSWQ&& -&38/47	-KLNOQRSUW	BP66500
L6Y DYJ AUYR 5Z&R 2Z C& DJM	LMRUYZ	GJ82250
L6Y DYJ AUYR&R DN -&1& DUK &G &25/28	KLNRUY	BP98000
L6Y DYJ AUYR&R DN -&2& DJK2&2 &WSQC &25/34	KLNOQRSUWY	BP68250
L6YTJ ALNMVZ	LMNUVYZ	GW21500
L6YTJ AUNQ	LNQUY	GW19250
L6YTJ AU2	LUY	GY26250
L6YVTJ 4U1 DQ .56 FYTJ A BY&1U1Y&Y FU2U- B	LQUY	KE10500
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L66 BV EV HUTJ	LUV	MM80500
L66 BV EVJ	LV	QL71750
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L66 BV EVJ C D	LV	QL80500
L66 BV EVJ CQ DG	GLV	QL75250
L66 BV EVJ CN2G2G	GLNV	QL78750
L66 BV EVJ CQ D	LQV	QL85750
L66 BV EVJ CQ D2U1	LQUVY	QL87500
L66 BV EVJ CZ DG	GLVZ	QL73500
L66 BV EVJ SQ	LQV	QJ57750
L66 BV EVJ EUNR DN 2G2G	GLNRUVY	QL89250
L66 BVVJ ESWO &-N	-LOSVW	QK43750
L66 BVVJ	LV	QL70000
L66 BVVJ ESWO &-N	-LOSVW	WC52500
L66 B6 A B- C 1B IT2 BN1YQ&IYQ &GH	GHLNQY	UA47250
L66 B6 A B- C 1B IT2 BN2Q2C &GH	GHLNQ	KJ52500
L66 J BNJNR B & C	LNRU	XU05250
L66&TJ	LT	QK38500
L66&TJ * T66 B VJ EQ D G	LOQTV	GP08750
L66&TJ G- B*5V CN 3UT, &GH	GHLMNTU	NJ45500
L66&TJ GM- BT5M C I BTJ	LMNTU	XD15750
L66&TJ GQ	LQT	QL50750
L66&TJ GR DOXVQ	LOQRTV	UF61250
L66&TJ HQ	LQT	QL52500
L66&TJ HYQ1WY &G I	GHLMQTY	QJ94500
L66&TJ HZ	LTZ	QM49000
L66J	L	QJ05250
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L66J * T66 BVN JNJ D C- B	LNTV	VA42000
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L66J BMQ	LMQ	NC40250
L66J BMVQ	LMQV	QJ19250
L66J BMV3 BVQ	LMQRV	TH73500
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L66J BN1	LM	QM38500
L66. BM22 &GH &G	GHLMZ	QM71750
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L66. BNQNO &ZH	HLNOQZ	NC43750
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L66. BNUNR B D E& XQ OSWO HSWO &-NA- 2	-LNOQRSUW	QJ66500
L66. BNUNR B DNUN E& C OSWO HSWO &-NA- 2	-LNOQRSUW	QJ68250
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L66. BNUNR B& CZ	LNRUZ	XV45500
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L66. BNUNR BZ DZ	LNRUZ	QJ15750
L66J BNUNR DN1&:	LNRU	BX70000
L66J BNUNR DSWO& HSWO &-NA- 4 * L66J BQ PB57750 DSWO GSWO JMV1 CNUN- E	-LMNOQRSUV	QJ59500
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L66J BNUNR& CQ	LNQRU	QL49000
L66J BNUNR& CZ	LNRUZ	SR43750
L66J BNW	LNW	QJ45500
L66J BN1&V1F	FQ73500	
L66J BN1&1	LN	JA63000
L66J BOPQQO C EOF XQO &-NA- 4	-LOPQ	OS64750
L66J BOSWQ CZ	LOQSWZ	QL31500
L66J BOVMJ	LMOV	FC59500
L66J BOVN1&PS&O1 XO1	LNOPSV	FA42000
L66J BOV- C EOV1	LOV	QJ52500
L66J BO1 CN-&1 &1 H	GHLNO	IS64750
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L66J BQ	LQ	QL28000
L66J BQ C EQ	LQ	QJ50750
L66J BQ CNUNR B D SWO& ESWO &-NA- 2	-LNOQRSUW	QJ28000
L66J BQ CNUNR CSW OSWO& GSWO &-NA- 2	-LNOQRSUW	QJ30250
L66J BQ DQ	LQ	QL47250
L66J BQ DSWO GSWV MV1 CNUN- EL66J BNUNP 4	-LMNOQRSUV	QJ59500
L66J BQ DSWO HSWV 2 CNUNR D- 2 &-NA- 4	-LNOQRSUWZ	JM71750
L66J BQ DSWQ HSWV NUN- BL66J EMR& GSWQ	-LMNORSUW	QJ61000
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L66J BVICV2VQ EO2	LOQV	WM85750
L66J BXVZ&&2N1&8	LNVYZ	QJ07000
L66J BYGG	GLY	QJ35000
L66J BZ	CZ	QM14000
L66J BZ &GH	GHLZ	QM31500
L66J BZ &GH	GHLZ	QM35000
L66J BZ	LZ	QM36750
L66J BZ EQ &GH	GHLQZ	BK94500
L66J BZ ESWQ	LQSWZ	QK94500
L66J BZ ESWQ CNUN 1D- 2 &-NA- 2	-LNQRSUWZ	QK14000
L66J BI- BT5M CN B TJ	LMNTU	NJ42000
L66J BI- BT5M CN B TJ &GH	GHLMNTU	NJ43750
L66J BIG	GL	QJ28000

L66J B1V

WLN	SCAN	CMPD
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L66J CM 2 DR	LMR	ST21000
L66J CMQ	LMQ	NC42000
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L66J CMY2US	LMSUYZ	YT96250
L66J CND	LND	QK01750
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L66J CN2G2G	GLN	QM24500
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L66J CO2	LQ	QM73500
L66J CO2 &-NA- * T45 ANV ESTJ F F GVQ CMV- B	-LMNQQSTV	HI01750
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L66J CSWQ	LQSW	QK12250
L66J CVQ DQ	LQV	QL19250
L66J CVZ DQ	LQVZ	QK70000
L66J CYG1MY &GH	GHLMY	QJ70000
L66J CYQ1MY	LMQY	QJ91000
L66J CYQ1MY &GH	GHLMQY	QJ92750
L66J C2	LZ	QM21000
L66J C2 BO- BT6OTJ CQ DQ FQ FVQ	LQOTVZ	LZ76750
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L66J C2 DNW	LNWZ	QM43750
L66J C2 DQ &GH	GHLQZ	BL01750
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L66J EMR& GSWQ &-NA- 3 * L66J BQ OSWQ HSWQ JNUN- B	-LMNQRSUW	QJ63000
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L8TJ AMVOR DF&R DF&I UU1	FLMORUV	GX96250
L8VTJ	LV	GX98000
L8VTJ BG	GLV	GY01750
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M * NCMYZU	CMNUYZ	ME96250
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M * QV2SYZU	MQSUVYZ	UE63000
M * T C6656 1A P GN L	MNT	KE35000
M * T5NJ A BVM2VZ DMV- BT5NJ A DMYUM&LMYZU	LMNTUVYZ	DW29750
M * T5NY DMTJ-2XFFF 4 BU	FJMNTUXYZ	NU17500
M * T5NYMV EHJ A BU	HMNTUV	GQ56000
M * T56 BYMYJ BUM DU	MTUY	NR35000
M * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ CQ CMY2UM EQ FMYZU	HLMOQTUVYZ	WK43750
M * T65 CNT&J CYZU	MNTUYZ	NW70000
M * T6NTJ A2MYZU	MNTUYZ	MF29750
M * WNR CNW ENW B- 2	MNRW	JJ92750
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M * ZMYZU	MUYZ	ME82250
M * ZY DSWMVYZU	MRSUWYZ	WQ85750
M * 1N1&R D- 2YU	NNRUY1	BY35000
M * 4Y2&1 2	MY4	IH68250
M & 2WSQQ * T66 CNT&J CYZU	MNTUYZ	HD10500
M &EH * QVY2&SY2U	EHMQSUVYZ	ES59500
M &EH * QV3SY2U	EHMQSUVYZ	ES61250
M &EH &EH * ZZSYZU	EHMSUYZ	UM01750
M &GH * T55 BM DN FMYMVJ GU	GHMNTUVY	MF84000
M &GH * ZMYZU	GHMUYZ	ME84000
M &GH * ZR QQ CSYZU	GHMQSRSUYZ	UM36750
M &GH * ZYZU	GHMUYZ	MF35000
M &GH * 1ON1O& 2YU	GHMNUY1	MF64750
M &QNQ * L6TJ A- 2	LMNQQ	HY42000
M &SHCN * 2YZU	CHNNSUYZ	XL12250
M &WSQQ * T6NTJ A2MYZU	MNQSTUWYZ	MF31500
M -E E * L55 ATJ C1 2	LM	IQ01750
M BU GHT&&J GR DG * T B566 CN FN H	GHMNRTU	NJ57750
M BU GHT&&J GR DG * T B566 CN FN H	GHMNRTU	NJ50750
M CHJ C C E * T66 B	HMT	VB49000
M CHJ C C E HO2 * T66 B	HMOT	VB82250
M CHJ C C E HR * T66 B	HMRT	VB50750
M CN BUTJ * L66&TJ GM- BT5	LMNTU	XD15750
M CN BUTJ * L66J B1- BT5	LMNTU	NJ42000
M CN BUTJ * T5	MNTU	NJ14000
M CN BUTJ &GH * L66&TJ G- BT5	GHLMNTU	NJ45500
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M CN BUTJ BNR CQ&R D * T5	MNQRTU	SL07500
M CN BUTJ BNR&1R * T5	MNRTU	NJ21000
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M CN BUTJ BR * T5	MNRTU	NJ19250
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M CN BUTJ BU7 * T5	MNTU1	NJ33250
M CNJ * T5	MNT	NI33250
M CNJ B * T5	MNT	NI71750
M CNJ BNW * T5	MNTW	NI78750
M CNJ D * T5	MNT	NI73500
M CNJ D1YZVO & 2-CO- &T5M CNJ E1YZVO & 2-CO- * T5	MNOTVYZ	BK49000
M CNJ DZZ * T5	MNTZ	MS10500
M CNJ DZZ &GH &GH * T5	GHMNTZ	MS15750
M CNJ DZZ &QPQQQ & 2 * T5	MNOPQTZ	NI54250
M CS BHJ BSH * T5	HMST	XJ70000
M CSTJ EVQ * T5	MQSTV	XJ54250
M CUTJ * T5	MTU	UY73500
M CUTT&&J EVMO1R& G * T C6655 1A P GN L	MNORTUV	KE24500
M CUTT&&J EVMY1Q G * T C6656 1A P GN L	MNQTUVY	KE90750
M CUTT&&J EVMY1Q G * T C6656 1A P GN L	MNQTUVY	KE66500
M CUTT&&J EVMY2&1Q G * T C6656 1A P GN L	MNQTUVY	KE34250
M CUTT&&J EVM2 G * T C6656 1A P GN L	MNTUV	KE45500
M CUTT&&J EVN2&2 G -B * T C6656 1A P GN L	MNTUV	KE28000
M CUTT&&J EVN2&2 G PO1 * T C6656 1A P GN L	MNOTUV	KE40250
M CUTT&&J F EVM- DT B565 CO EVN HVNTJ BQ D * T C6656 1A P GN L	IMNOQRTUV	KE77000
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M CUTT&&J G EVM- DT B565 CO EVN HVNTJ BQ DY	MNOQRTUVY	KE12250
M CUTT&&J G EVM- DT B565 CO EVN HVNTJ BQ DY * T C6655 1A P GN L	MNOQTUVY	KE14000
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M D- BT5OTJ CQ DQ E1Q * T56 BN DN FMYMVJ GU	MNOQTUVY	MF87500
M DH&&TJ &GH * T B566 CO EO L	GHMOT	NX33250
M DHJ * T E6 C5 B566 L	HMT	DJ18750
M DHJ C DI&I-XFFF HG ISZW * T66 BSWN E	FGHMNSTWZ	DK92750
M DHJ C DIG HG ISZW * T65 BSWN E	GHMNSTWZ	DK85750
M DHJ DYGG HG ISZW * T65 BSWM E	GHMSTWYZ	DK89250
M DHJ D1R& HXFFF ISZW * T65 BSWM E	FHMRSTWZ	DK82250
M DHJ HG ISZW * T65 BSWM E	GHJMSTWZ	DK91250
M DHJ HG ISZW D1- AL5TJ * T66 BSWM E	GHLMSTWZ	DK87500
M DHJ HXFFF ISZW * T65 BSWM E	FHMSTWZ	DK96250
M DMTJ * T6	MT	TK78750
M DMTJ * T7	MT	HM38500
M DN FMVMVJ * T56 B	MNTV	ZD77000
M DN FMVNVJ HQ * T56 B	MNQTV	ZD82250
M DN FMYMVJ GUM &GH * T56 B	GHMNTUVY	MF84000
M DN FN HNJ FQ GZ IQ * T56 B	MNQQTZ	MF85750
M DN FN HNJ GZ IZ &WSQQ * T56 B	MNQSTWZ	UQ75250
M DN FN HNJ IMQ * T56 B	MNQT	AU63000
M DN FN HNJ IS- ET5N ONJ DNW * T66 B	MNSTW	UQ89250
M DN FN HNJ ISH * T56 B	HMNST	UQ98000

M DN FN

WLN	SCAN	CMPD
M DN FN HNJ IZ * T56 B	MNTZ	AU61250
M DN FNMVJ F * T56 B	MNTV	ZD87500
M DN FNVNJ F H * T56 B	MNTV	XH38500
M DN FNVNJ F H &2ZQ * T56 B	MNQTVZ	XH64750
M DN FNVNJ F H &6ZZ * T56 B	MNTV	AJ45500
M DNJ * T56 B	MNT	DD54250
M DNJ C * T56 B	MNT	DD91000
M DNJ C- ET5N CSJ * T56 B	MNST	DE07000
M DNJ CSH * T56 B	HMNST	DE10500
M DNJ CXFFF FG GG * T56 B	FGMNT	DD73500
M DNJ CXFFF FG GG HG * T56 B	FGMNT	DE14000
M DNJ CXFFF FG GG HG IG * T56 B	FGMNT	DE09250
M DNJ CXFFF FG HG * T56 B	FGMNT	DD77000
M DNJ CXFFF FG IG * T56 B	FGMNT	DD78750
M DNJ CXFFF FNW HG * T56 B	FGMNTW	DE01750
M DNJ CXFFF GG * T56 B	FGMNT	DD79000
M DNJ CXFFF GG HG * T56 B	FGMNT	DD80900
M DNJ CZ * T56 B	MNTZ	DD57750
M DNJ C1N2G2G G H &GH * T56 B	GHMNT	DD63000
M DNJ C2 * T56 B	MNT	DD89250
M DNJ CS * T56 B	MNTS	DE03500
M DNJ G * T56 B	MNT	DD92750
M DNTJ * T C666 BN ISJ BV- DT6	MNSTV	SP40250
M DNTJ D * T6	MNT	TM12250
M DNTJ DND * T6	MNOT	TM24500
M DNTJ DR * T6	MNRT	TM26250
M DNTJ DVR CO2U1 DO2U1 EO2U1 &GH * T6	GHMNORTUV	TM28000
M DNTJ D1R BO1 CO1 DO1 * T6	MNORT	TM29750
M DNTJ D2Q * T6	MNQT	TL68250
M DNTJ D22 * T6	MNTZ	TK80500
M DOTJ * T6	MOT	QD64750
M DOTJ &GH * T6	GHMOT	QE50750
M DOTJ B CR * T6	MORT	QE64750
M DOTJ C E * T6	MOT	QE17500
M DUN * T56 BYMYJ BU	MTUY	NR35000
M DVM GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM-WT-23-V	MNQSTUVYZ	CP03500
M EH&&TJ &GH * T C666 DO FO K	GHMOT	NX33500
M EHJ L2- AT6N DNTJ DR BO1 * T C565 DO FO J	HMNORT	NL98000
M EM DHJ DYGG HG ISZW * T65 BSW	GHMSTWYZ	DK89250
M EM DHJ D1R& HXFFF ISZW * T66 BSW	FHMRSTWZ	DK82250
M EM DHJ HG ISZW * T65 BSW	GHMSTWZ	DK91000
M EM DHJ HG ISZW D1- AL5TJ * T66 BSW	GHLMSTWZ	DK87500
M EM DHJ HXFFF ISZW * T66 BSW	FHMSTWZ	DK96250
M ENJ D1S1R HG ISZW * T66 BSW	GMNRSTWZ	DK84000
M ENJ HG ISZW * T66 BSW	GMNSTWZ	DK94500
M ENJ HXFFF ISZW * T66 BSW	FMNSTWZ	DK98000
M EQ DHJ D2G * T66 BV	GHMQTV	DM36750
M EQ FMYZUM * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ CQ CMYZU	HLMOQTUVYZ	WK43750
M ER * T5OYMV EHJ BU	HMORTUVY	RQ29750
M ER & 2-MYZU * T5UYMV EHJ BU	JHMRTUVY	RQ31500
M FMYMTJ A E * T55 BMV	MTV	MD10500
M FN HNJ CR& GZ IZ * T56 BN D	MNRTZ	HK92750
M FN HNJ GZ IZ * T56 BN D	MNTZ	ML14000
M FNJ * T66 D6 B566 C	MNT	DK01750
M FV&TJ C D2 G1- AT6N DOTJ &GH * T56 B	GHMNOTV	NM33250
M FVM INJ * T56 BN D	MNTV	NH35000
M GN INJ FM1R& H * T56 B	MNRT	UY89250
M GNJ * T D6 B566 C	MNT	DK07000
M GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM-WT-23-VM DV	MNQSTUVYZ	CP03500
M HMT&&J F1R * T B656 E	MRT	UU94500
M HS TNJ * T E5 D6 B566 C	MNST	UV15000
M INJ * T56 BN DM FV	MNTV	NH35000
M INJ DYZUNQ * T56 B	MNQTUY	UY87500
M INJ FQ J- AT6N DNTJ D * T C676 B	GMNT	HP17500
M ISJ * T C666 B	MSJT	SN50750
M JAS-J E H1Q * T D6 B666 C	GNT	FR61250
M JN JU&TJ CQ HQ HQ 1VQ KR * T67 G	GMNQRTUV	QE87500
M JV MVTTT&J GO1 H1OV2 KO1 L * T D3 B556 BN E	MNOTVZ	CN10500
M JV MVTTT&J GO1 H1OV2 KZ L * T D3 B556 BN E	MNOTVZ	CN57000
M JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM GV	MNQSTUVYZ	CP03500
M KM&TJ GR DG &GH &GH * T68 H	GHMRT	DF31500
M LVTJ H KIR & 2OVYQYQVO * T C6656 1A P GN LM CUTT&&J G EVM- HT59 AN FVO IV	IMNORTUV	KE82250
M LVTJ H K1R * T C6656 1A P GN LMTT&&J G	MNORTV	II36750
M MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM GVM JV	MNQSTUVYZ	CP03500
M NZ &GH * T C666 B5 EY INJ EU	GHMNSTUYZ	SN54250
M QN&&TTTJ HO1 SOVR CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 E	MNORTV	ZG03500
M QN&&TTTJ HO1 SOVR CO1 EO1 DOVO2& TO1 * T F6 D5 C666 E	MNORTV	ZG01750
M QN&&TTTJ HO1 SOVR CO2 EO2 DO1& TO1 UVO1 * T F6 D5 C666 E	MNORTV	ZF93750
M QN&&TTTJ HO1 SOV1U1R CO1 DO1 EO1& TO1 * T F6 D5 C666 E	MNORTUV	ZG07000
M QN&&TTTJ HO1 SO1 TO1 UVO1 * T F6 D5 C666 E	MNOTV	YR50750
M QN&&TTTJ HO1 TO1 UVO1 SO- BT6OTJ * T F6 D5 C666 E	MNOTV	ZF96250
M QN&&TTTJ HO1 TO1 UVQ1 SO- BT6OTJ * T F6 D5 C666 E	MNOTV	ZF98000
M QN&&TTTJ SOVR CO1 DO1 EO1&TO1 UVO1 * T F6 D5 C666 E	MNORTV	ZG08750
M QN&&TTTJ TQ UVO1 -A&TU * T F6 D5 C666 E	MNOQTV	ZG14000
M QN&&TTTJ TO1 SOVR CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 E	MNORTV	ZG05250
M QQ F- ET6OVJ -B& * L E5 B666TJ A E GOV1 IOV6VMYVQ3MYZU	LMOQTUVYZ6	ZB52500
M QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM GVM JVM MV	MNQSTUVYZ	CP03500
M RNJ * T F6 C6 B566 M	MNT	DJ94500
M SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- DT5 16- AN FVN IVN LVO PV	MNOTVZ	AU15750
M 2 * SUYZ	MSUYZ	MV07000
M 2 DR * L66J C	LMR	ST21000
M 2 DR * 1Y&2Y&	MRY1	SS84000
M 2V * L66J BSWO DSWQ GSWQ JMVR D CMVR C	LMQRSVW	QM42000
M 2V &-NA- 6 * L66J BSWQ OSWQ GSWQ JMVR D CMVR C	-LMQRSVW	QM70000
M 2YUS * 1R B	MRSUY1	FE07000
M 2YUS * 1R D	MRSUY1	FE08750
M 2YUS * 2R B	MRSUY2	FE05250
M 22 * G25IV	GMSV	AB87500
M 22 * SUYSH	HMSUY	JO42000
M 22 * 1N1&YUS&SSYUS&	MNSUY1	LQ28000
M 22 &-NA- 2 * SUYS&	MSUY	FA63250
M 26 * GR OMYUM&MYUM&	GMRUYE	DU19250
M&&J * T F6 C6 B566 M	MT	II07000
M&LMY2UM * T5NJ A BVM2VZ DMV- BT5NJ A DMYU	LMNTUVYZ	DW29750
M&M 26 * GR DMYUM&MYU	GMRUY6	DU19250
M&M-HG-1 * NCMYU	-CMNUY	OW17500
M&MR B * 1R BMYU	MRUY1	MF14000
M&MX2 * NCMYU	CMNUY	MF01750
M&MY * GR DMYUM&MYU	GMRUY	DU12500
M&MY &GH * GR DMYUM&MYU	GMRUY	DU17500
M&MY &QV1 * GR DMYUM&MYU	GMQRUVY	DU15750
M&MYUM&M 26 * GR OMYU	GMRUY6	DU19250
M&MYUM&MY * GR DMYU	GMRUY	DU12250
M&MYUM&MY &GH * GR DMYU	GHMRUY	DU17500
M&MYUM&MY &QV1 * GR DMYU	GMQRUVY	DU15750
M&MYUM1R& G &QV1 * GR DMYU	GMNQRUVY	DU14000
M&M2R * MUYZMYU	MRUYZ	DU21000
M&M2R &GH * MUYZMYU	GHMRUYZ	SI47250
M&N1&NO * WNMYU	MNOUWY	MF42000
M&N1&Y &QV1 * GR DMYUM&MYU	GMNQRUVY	DU14000
M&N1&1 * MUYZMYU	MNUYZ	DU25250
M&N2&NO * WNMYU	MNOUWY	MF32750
M&T&J J- AT6N ONTJ D * T C676 I	MNT	QC66500
M&TJ GR DG &GH &GH * T68 HM K	GHMRT	DF31500
M&TTJ * T C666 A GVN L	MNTV	HA40250
M&TTJ &GH * T C666 A GVN L	GHMNTV	HA42000

M- AL3TJ

WLN	SCAN	CMPD
M- AL3TJ BR * T5MVTJ EV	LMRTV	UY03500
M- AL6TJ * T56 BN OSJ CS	LMNST	DL61250
M- BT5M CN BUTJ * L66&TJ G	LMNTU	XD15750
M- BT6NJ CQ * G J KY&Y N P QR& T A&1Y UV	GMNQRTVY	KH03500
M- DT5SYNV EHJ BUS * T56 BMT&J DN	HIMNSTUVY	V166500
M- DT 9565 CO EVN HVNTJ BQ D GIR * T C6656 1A P GN LM CUTT&&J G EV	IMNOQRTUV	KE77000
M- DT 8565 CO EVN HVNTJ BQ DY G1R * T C6656 1A P GN LM CUTT&&J G EV	MNOQTUVY	KE12250
M- DT 8565 CO EVN HVNTJ BQ DY G1Y * T C6656 1A P GN LM CUTT&&J G EV	MNOQTUVY	KE14000
M- HT59 AN FVO IVM LVTJ H KIR & 2OVYQYQVO * T C6656 1A P GN LM CUTT&&J G EV	IMNORTUV	KE82250
M- HT59 AN FVO IVM LVTJ H K1R * T C6656 1A P GN LMTT&&J G EV	MNORTV	II36750
M- OT5-16- AN FVN IVN LVO PVM SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/V	MNDTVYZ	AU15750
M- WT-23-VM DVM GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&V	MNQSTUVYZ	CP03500
-M-HG-1 * NCMYUM&	-CMNUY	OW17500
MG *	.GM	QM21000
MG..G2 *	.GM	QM28000
MIR * GZV	GIMRV	DQ10500
MJ * T 8656 M	MT	FE31900
MJ * T D6 C6 B566 EN M	MNT	DJ96750
MJ * T D6 C6 B566 M	MT	HO58000
MJ * T E6 D6 B566 C	MT	HO54250
MJ * T F6 C6 B566 GN M	MNT	DK05250
MJ * T F6 C6 B566 JN M	MNT	DK03500
MJ * T F6 C6 B566 M	MT	HO52500
MJ * T5	MT	UX52750
MJ * T56 B	MT	NL24500
MJ * T56 CNT&J C2- DT56 B	MNT	NL94500
MJ * T6NJ C- BT5	MNT	UT78750
MJ CQ DR CG BNW * T5	GMNRTW	UX94500
MJ D * T56 B	NT	NM03500
MJ DO- BT6OTJ CQ DQ FQ F1Q * T56 B	MOQT	NL03500
MJ D1MYR DO1& * T B656 EN H	MNORTV	UR73500
MJ D1N1&1 * T56 B	MNT	NL79250
MJ D1N1&1 GO1 * T56 B	MNOT	NL77000
MJ D1VQ * T56 B	MQTV	NL31500
MJ D1YZ * T56 B	MQTV	NL45500
MJ D1YZVQ -L * T56 B	MOTVYZ	YN64750
MJ D1YZVQ GF -DL * T56 B	FMQTVYZ	YN60250
MJ D1YZVQ GN2G2G -DL * T56 B	GMNQTVYZ	YN66500
MJ D2MY &GH * T56 B	GHMTY	NM17500
MJ D2MYR &GH * T56 B	GHMRTY	NM07000
MJ D2M1 &GH * T56 B	GHMT	NM05250
MJ D2M1R &GH * T56 B	GHMRT	NL47250
MJ D2M1R DG &GH * T56 B	GHMRT	NL64750
MJ D2M2 &GH * T56 B	GHMT	NL85750
MJ D2M2R &GH * T56 B	GHMRT	NM12250
MJ D2M3 &GH * T56 B	GHMT	NM15750
MJ D2M4 &GH * T56 B	GHMT4	NL54250
MJ D2NY&&Y &GH * T56 B	GHMNTY	NL84000
MJ D2N1&1 GO1 * T56 B	MNOT	NL69250
MJ D2N1&1 QQ * T56 B	MNQT	NM28000
MJ D2N1&1 HQ * T56 B	MNQT	NM29750
MJ D2N1R&1R &GH * T56 B	GHMNRT	NL61250
MJ D2N1Y&&1Y &GH * T56 B	GHMNTY	NL70000
MJ D2N2&2 * T56 B	MNT	NL66500
MJ D2N2&2 &GH * T56 B	GHMNT	NL68250
MJ D2N3&3 * T56 B	MNT	NL80500
MJ D2N3&3 &GH * T56 B	GHMNT	NL82250
MJ D2N4&4 &GH * T56 B	GHMNT4	NL63000
MJ D2Z &GH * T56 B	GHMTZ	NL43750
MJ D2Z QQ * T56 B	MQTZ	NM24500
MJ D3VQ * T56 B	MQTV	NL52500
MJ F KQ * T B656 EN H	MNQT	UV05250
MJ GO1 D- BT6NTJ A2 * T56 B	MNOT	NM01750
MMR * F1V	FMRV	AN87500
MMR * R	MR	MW26250
MMR * RMMYUS&	MRSUY	FF28000
MMR * RNUNUYUS&	MNRSUY	LQ94500
MMR * SUYZ	MRSUYZ	VT38500
MMR * VH	HMRV	MV42000
MMR * ZV	MRVZ	YT36750
MMR * 1V	MRV1	AN96250
MMR * 2V	MRV2	UF68250
MMR &GH * T5SWTJ C	GHMRSTW	MV92750
MMR DN1&1 &-NA- * WSO&	-MNORSW	MV98000
MMVH * T5QJ BNW E- ET5N CSJ B	HMNQSTVW	LQ93750
MMVH E * T5N CSJ B	HMNST	VL10750
MMVJ * T6V	MTV	UR59500
MMVR * LYR&	MRV1	MU84000
MMVYMV1&2S1 * 1Y&	MSV1	MU75250
MMY * GR DO1V	GMQRVY	AG05250
MMY * GR DV	GMRVY	MV17500
MMY * QV2YZV	MQVY	MV45500
MMY * T6NJ CV	MNTVY	MV52500
MMY * T6NJ DV	MNTVY	NS19250
MMYUS&MMR * R	MRSUY	FF28500
MMYZUS * VH	HMSUVYZ	VT33250
MMY1R * T5NOJ C EV	MNORTVY	MV64750
MM1 * J	M	MV26250
MM1 * 1Y&MVR D1	MRVY1	XS45500
MM1 &EH * ZVMVR O1	EHMRVZ	VT75250
MM1 &GH * 1OR O2	GHMOR1	MV70000
MM1 &GH * 1Y&MVR D1	GHMRVY1	XS47250
MM1 &GH &GH * J	GHM1	MV28000
MM1R * Q1X&&YQV	MQRVY	MU96250
MM1R * Q1YQYQYQV	MQRVY	MV03500
MM1R * T5NOJ C EV	MNORTV	NY26250
MM1R * T6NJ BV	MNRTV	MV01750
MM1R * 1	MU89250	MR1
MM1R &GH * 1Y	GHMRY1	MU87500
MM1R&E * T5NOJ CV	MNORTV	NY24500
MM1SWQ &-NA- * T6NJ DV	-MNQSTVW	NS22750
MM2 * Z	MZ	MV42750
MM2VMY1R * T6NJ DV	MNRTVY	MV47250
MM2VM1R * T6NJ DV	MNRTV	NS12250
MN DNJ CZ * T5	MNTZ	XJ38500
MN-O4 * KA-	-AMNO4	SD64750
MNJ * T5	MNT	UQ49000
MNJ C ER * T5	MNRT	UQ75250
MNJ CZ DR * T5	MNRTZ	UQ61250
MNJ CZ2 &GH &GH * T5	GHMNTZ	UQ56000
MNJ D * T5	MNT	UQ73500
MNN FMVMVJ * T56 B	MNTV	XJ59500
MNNJ * T56 B	MNT	DM12250
MNNJ G * T56 B	MNT	DM14000
MNUNR CG DQ * SUYZ	GMNRSUYZ	XX86250
MNUNR * SUYMR&	MNRSUY	AL70000
MNUY * SUYZ	MNSUYZ	AL73500
MNUY * ZV	MNUVYZ	AL71750
MNUYR * SUYZ	MNRSUYZ	AN05250
MNUYR * ZV	MNRUVYZ	AN01750
MNUY2 * WNR CNW D	MNRUWY	EL64000
MNUY2 * ZV	MNUVYZ	EM01750
MNUY2VQ2VQ * T6NJ DV	MNQTUVY	MI98000
MNU1R * SUYZ	MNRSUYZ	CU84000
MNU1R BQ * ZV	MNQUVYZ	YN59500
MNU1R DQ CQ1 * T6NJ DV	MNOQRTUV	UB08750
MNU2G * WNR CNW D	GMNRUW	AB26250
MNU2U2 * SUYZ	MNSUYZ	GQ05250
MNU2Y * SUYZ	MNSUYZ	NT10500
MNU3 * SUYZ	MNSUYZ	UE26250
MNU4 * SUYZ	MNSUYZ4	ES36750
MN1&1 * QVZV	MNQV	WW96250
MN2&1YR * QR BV	MNQRVY	DC73500
MOP&R&R&M1 * I	MOPRI	TD28000
MOV1 * T56 BN EHJ BOV1 E	HMNOTV	VA94500
MO1R& G * T C6656 1A P GN LM CUTT&&J EV	MNORTUV	KE24500
MPO&FMY * 1Y&	FMOPY1	TD36750
MPO&FM4 * 4	FMOP4	TD35000
MPO&GMR * R	GMOPR	TD31500
MPQTJ BO BN2G2G * T6	GMNOPT	RP59500
MPS&FMY * 1Y&	FMPSY1	TD42000
MQ * L B656 HHJ E	HLMQ	LM38500
MQ * L66J B	LMQ	NC40250
MQ * L66J C	LMQ	NC42000
MQ * OMVR DV	MQRV	WZ13750
MQ * T56 BM DN FN HNJ I	MNQT	AU63000

MQ

WLN	SCAN	CMPD
MQ * T66 BNJ BO C E	MNOQT	VC07000
MQ &G+ * T66 BNJ BO E	GHXMOQT	VC01750
MQ G * T66 BN. BO E	MNOQT	VB87500
MQ GS * T66 BN. BO E	GMNOQT	VB29750
MQ H * T66 BN. BO E	MNOQT	VB89250
MQ HG * T66 BN. BO E	GMNOQT	VB31500
MQ HG IG * T66 BNJ BO E	GMNOQT	VB43750
MQ HHW * T66 BNJ BO E	MNOQTW	VB94500
MQ HVQ * T66 BNJ BO E	MNOQTV	VB21000
MQ I * T66 BNJ BO E	MNOQT	VB91000
MQ IG * T66 BNJ BO E	GMNOQT	VB33250
MQ INW * T66 BNJ BO E	MNOQTW	VB96250
MQ J * T66 BNJ BO E	MNOQT	VB92750
MR * L66J C	LMR	QM45500
MR * MUYMR&	MRUY	MF08750
MR * MUYZ	MRUYZ	MF57750
MR * Q	MQR	NC49000
MR * QVV	MQRV	RP31500
MR * QVYR&	MQRVY	MC01750
MR * Q2	MQR	KJ71750
MR * RMPO&G	GMQPR	TD31500
MR * RMR D	MR	ST22750
MR * RMV	MRV	FD98000
MR * RMVR DV	MRV	LZ12250
MR * RNJN *	MNRU	XY26250
MR * RNJYMR&	MNRUY	MF68250
MR * SJYMR&	MRSUY	FE12250
MR * SUYZ	MRSUYZ	YU14000
MR * T6NTL ANLV	MNRTV	UE54250
MR * T66 BN OSJ CSH &MUYMR&	HMNRSTUY	MF10500
MR * T6O DS BUT. B CV	MQRSTUV	RP45500
MR * T6O ESW BUTJ B CV	MQRSTUVW	RP49000
MR * WNR DNUNR D	MNRUW	QV77000
MR * WSR&	MRSW	DB35000
MR * Z	MRZ	MV89250
MR * 1	MR1	BY45500
MR * 1U2UN	MNRU1	AS24500
MR * 1V	MRV1	AD73500
MR * 1W1V	MRV1	AK42000
MR * 1YMR D	MRY1	ST19250
MR * 1YOV	MQRVY1	FD91000
MR * 2N2&2OR BV	MNQRV2	CV75250
MR * 2OV	MRV2	FD89250
MR * 4	MR4	BW94500
MR &GH * MUYMR&	GHMRUY	MF12250
MR &I * 1K1V	KMRV1	BS14000
MR &QVKGGG * 1N1&V	GMNQRV1	SS66500
MR &WSO&O1 * 1KR GOV	KMNORSVW1	NF57750
MR &621 * QVXGGG &822 .N1&V	GMNQRV	AJ82250
MR B * Q2	MQR	KM33250
MR B * SUYZ	MRSUYZ	YU29750
MR B * 1R SMR D	MR1	ST24500
MR B * 1R BMYCM&	MRUY1	MF14000
MR B * 1U2MYUS&	MRSUY1	YR82250
MR B &-NA- * * C666 BO EY. EUNR B DSWQ& IR 3VQ& M	-MNQORSTUV	ZA19250
MR B C * VQR B	MQRV	CB45500
MR B C F &G+ * 2N2&1V	GHMNRV2	IA52500
MR B D &GH * 1N1&1V	GHMNRV1	IQ17500
MR B D &GH * 2N2&1V	GHMNRV2	IQ14000
MR B D E &GH * 1N1&1V	GHMNRV1	IQ22750
MR B D F * .V	MRV1	AE82250
MR B D F &GH * 1N1&1V	GHMNRV1	IQ21000
MR B D F &GH * 2N2&1V	GHMNRV2	AE21000
MR B DNUNR * 1	MNRU1	PP94500
MR B DR * 1 IV.	MRV1	AN36750
MR B F * T6N"J B CV	MNRTV	TK63000
MR B F * 2N2&1V	MNRV2	AN75250
MR B F &GH &QH * 2N2&1V	GHMNQRV2	AN77000
MR BG EG * SUYZ	GMNSUYZ	YS92750
MR BG EG * Z	GMRZ	MV21000
MR BG& DG FG * T6N CN ENJ B	GMNRT	XY71750
MR BG& E * T3NOVV. DJN	GMNORTUVV	NY28000
MR B. D. FI CVQ EMY1 &-NA * 1V	-IMQRV1	DG61250
MR BQ F-AS- 2J &-NA- 2 * WSQ1	-MQRSUW	PB14000
MR BQ EYQ1MY &GH * WS1&	GHMQRSWY	PB05250
MR BP * SUYZ	MRSUYZ	YS19250
MR C * ZV	MRVZ	YU40250
MR C F &GH * T6N"J A 8V	GMNRTV	TK64750
MR CG * G2UU2OV	GMNRUV	FD77000
MR CG * NCYCN&UN	CGMNRUY	FG56000
MR CG * T6N CN ENJ 92 D	GMNRTZ	XY31500
MR CG DG * 13TJ AV	GLMRV	GZ10500
MR CG DG & NA * WSQR CG FOR DG BMV	GMQQRSVW	DB50750
MR CG FVQ OSZW * TSOJ B1	GMQQRSTVWZ	CB26250
MR CSWO D1 2U &-NA- 2 * T6N CN ENJ BN; &2Q DMR& F	-MNQORSTUW	WJ61250
MR CSW2OSWO &-NA- 2 * L C665 Bv IVJ DC ESWO G	-LMQRSVWZ	CB10500
MR CV1 * Q1	MQRV	ND07000
MR CV1 &GH * Q1	GHMQRV	AM89250
MR CXFF * QVR B	FMQRV	CB43750
MR CYQ1M; &WSQ1 * WS1&	MQRSWY	PB08750
MR D * SUYZ	MRSUYZ	YU33250
MR D * ZMVLS&	MRSUYZ	YT45500
MR D * 1V	MRY1	PT22750
MR D BSWQ 2 &-NA- 2 * L C665 Bv IVJ DC G. &Q NV	-LMQRSVW	XT66500
MR DAS-QQQ * ZV	-MQQRVZ	CF92750
MR DAS-QQQ * ZV;	-MQQRVZ	CF94500
MR DE * QR DE BV	EMQRV	VN82250
MR DE * V	EMRV	AD96250
MR DF B * GR DR BQ EG CV	FGMQRV	VN78750
MR DNJP * IV	IMRUV	VC43750
MR DMR * R	MR	ST22750
MR DMR * 1V	MRY1	ST19250
MR DMR B * 1R B	MR1	ST24500
MR DM1 * 1	MR1	ST05250
MR DM; &GH &QH * 1	GHMR1	ST14000
MR DV2 * 2	MR2	SS94500
MR DN * 1	MNR1	PP98500
MR DNUNR * IV	IMNRUV	AE63000
MR DNUNR * 1	MNRU1	BY59500
MR DNUNR B * 1	MNRU1	PP92750
MR DNUNR C * 1	MNRU1	PP86250
MR DN1&I * .OR BQ1 GO1 EV	MNQRV1	CV45500
MR DN2S2G * L66J BQ E	GLMNQR	QM26250
MR DN2G2G * QR E D	GMNQR	JJ84000
MR DN2G2S * QR B F D	GMNQR	JJ82250
MR DN2G2S * QR D	GMQR	JJ80500
MR DOXFF * NCYCN&UN	CFMNQRUY	FG57750
MR DO1 2 * 2OR DNUY-	MNQRUY2	AR54250
MR DO2 * ZV	MQRVZ	YT22750
MR DO2 * 2OR DNUY	MNQRUY2	AD02500
MR DO2 &GH * 2OR DNUY	GHMNQRUY2	AD05250
MR DQ * L66. C	LMQR	SM17500
MR DQ * SUYZ	MQRSUYZ	YT52500
MR DR * IV	IMRV	AE61250
MR DS * IV	MQR	NC31500
MR DS * RV	MRV	CV87500
MR DS * WSR&	MRSW	DV89250
MR DT DMV1 * 1V	MRV1	DT28000
MR DSW9 DMV * VH	HMRSVW	MR45500
MR DSW DZ * T6MVVNU F	MNRSTVWZ	UW59500
MR DVMYVQ2VQ * T66 BN EN GN JNU CZ EQ HI	MNQRTYZ	LP54250
MR DVMYV62VQ * T66 BN EN GN JNU CZ EZ HI	IMNQRTVYZ	MA10500
MR DV02N2&I * 4	MNQRV4	DG47250
MR DV02N1&I &GH * 4	GHMNQRV4	DG49000
MR D1U1R * Q	MQRU	NC50750
MR D1U1R * 1V	MRUV1	AE70000
MR& B * L67J AMV	LMRV	YT73500
MR& FMR DSWO D1 2U &-NA- 2 * T6N CN ENJ BN1&2Q D	-MNQORSTUW	WJ61250
MR& GSWQ &-NA- 3 * L66. BQ DSWQ HSWQ JNUN 9L66J E	-LMNQRSUW	QJ63000
MR&MNUY * SUY	MNRSUY	AL70000
MR&MR * MUY	MRUY	MF08750
MR&MR * PNUY	MNRUY	MF68250
MR&MR * SUY	MRSUY	FE12250
MR&MR * T56 BN DSJ CSH &MUY	HMNRSTUY	MF10500
MR&MR &GH * MUY	GHMRUY	MF12250
MR&MVR * SUY	MRSUVY	YS14000
MRDSWR DMV1 * 1V	DMRSW1	AE71750
MSWO &-NA- * L67J A	-LMQSW	GV73500

MSWR CZ&

WLN	SCAN	CMPD
MSWR CZ& EG * T6N CNJ B	GMNRSTWZ	DY22750
MSWR D * 4MV	MRSVW4	YS45500
MSWR D & NA * G	GMRSW	WE70000
MSWR DMVR BVC * 5N CS, B	MNQRSTVW	TH85750
MSWR DMYSWO&I<P&SWO & NA- 2 * T6NJ B	-MNQRSTWY	WF61250
MSWR DOPS&O, &DT * 1V&	MQPRSWY1	TF77000
MSWR DOIS E1Y * T5YN DSJ C	MNQRSTWY	XI40250
MSWR DV1 * L6TJ AMV	LMRSW	YR73500
MSWR DZ * T5N CSJ B	MNRSTUWZ	WP78750
MSWR DZ * T5NOJ C E	MNQRSTWZ	WP07000
MSWP DZ * T6N CNJ B	MNRSTWZ	WP19250
MSWR DZ * T6N DNJ BO, C	MNQRSTWZ	WP01750
MSWR DZ * T6NJ B	MNRSTWZ	DA96250
MSWR DZ * T66 BN EN, C	MNRSTWZ	WP21000
MSWR DZ &-NA- * T5N CSJ B	-MNRSTWZ	WP24500
MSWR DZ &-NA- * T5N CNJ B	-MNRSTWZ	WQ01750
MSWR DZ &-NA- * T5N, B	MNRSTWZ	WD71750
MSWR DZ& D F * T6N CNJ B	MNRSTWZ	WD92750
MSWR DZ& E * T5NN DSJ C	MNRSTWZ	WP08750
MSWR DZ& E * T5NN DSJ C	MNRSTWZ	WQ49000
MSWR DZ& E & NA * T5N CS, B	-MNRSTWZ	WP10500
MSWR DZ& E & NA * T5N CSJ B	-MNRSTWZ	WO90750
MSWR DZ& EQ1 * T6N CNJ B	MNQRSTWZ	WP05250
MSWV &-NA- * T56 BV	-MSTVW	DE45500
MT&J H1R * T 8655 EM H	MRT	UU94500
MT&J &GH * T66 C	GHMT	NX50750
MT&J DIVM. CT5SYN EHJ BUS * T56 B	HMNSTUVY	VI66500
MT&J GO1 HO1 &GH * T66 C	GHMOT	NW87500
MT&J GO2 HO1 &GH * T66 C	GHMOT	NX10500
MT&J GO2 HO1 &GH * T66 C	GHMOT	NW77000
MT&J HO1 &GH * T66 C	GHMOT	NX17500
MT&J HO1 IO1 * T 8666 GNTT&, E2 LO1 MO1 D1; 8666 C	MNOT	DK17500
MT&, HO1 IO1 &GH * T66 C	GHMOT	NW89250
MT&, HO1 O1 &GH &GH * T 8666 GNTT&J E2 LO, MO1 D1; 8666 C	GHMNOT	JY52500
MT&, HO1 C2 &GH * T66 C	GHMOT	NX15750
MT&J HO2 &GH * T66 C	GHMOT	NX12250
MT&J HO2 O1 &GH * T66 C	GHMOT	NX08750
MT&J HO2 O2 &GH * T66 C	GHMOT	NW75250
MT&J HO &GH * T66 C	GHMOT	NX14000
MT&J HO IO &GH * T66 C	GHMOT,	NW78750
MT, * T C656 BN ISJ ES1 B2 OT6	MNST	SP42000
MT, * T3	MT	KX50750
MTJ * T6	MT	TM35000
MTJ * T6M D	MT	TK78750
MTJ * T6NJ C BTS	MNT	BV43750
MTJ * T7	MT	CM31500
MTJ * T7M D	MT	HN38500
MTJ &GH * T6	GHMT	TN07000
MTJ B * T6NJ C BTS	MNT	RC80500
MTJ BL * T6NJ C BTS	MNT	RC84000
MTJ L * T6NJ C BTS	MNT	RC82250
MTJ A E * T55 BMVW FMV	MTV	MD10500
MTJ B * T3	MT	CM80500
MTJ B B DOVR& F * 6	MORTY	TN78750
MTJ B F * 6	MT	OK87750
MTJ BLS * T5MY	MSTUY	NI96250
MTJ BUS D F A 22 * T6NYS E	MNSTUY	XI26250
MTJ BUS FUS * T3NYS MN-SY	MSTUY	OP07000
MTJ BUS FUS * T6YYS-ZN-SY	NMSTUY	ZH33250
MTJ, BV2 * T5	MQTV	TW36750
MT, BXQR&R * 6	MQRT	TQ45500
MT; BYR&VOI * 6	MORTVY	TM36750
MTJ BYR&VOI &GH * T6	GHMORTVY	TM38500
MTJ BZV * T6	MRTVZ	RX96250
MTJ B2OVF BZ * T5	MORTWZ	CB38500
MTJ B2OVXQR&R &GH * T6	GHMOQRTV	DD43750
MTJ B5 * T6	MT	GL12250
MTJ C2 CR * T6VW DV	MRTV	UV91000
MTJ C3 * T6	MT	UK14000
MTJ C3Z FY2 IJ * T5N DS ALTJ BYZV2 EVM+IY&XVM+2VQVMYY2&XVM WT-23 VM OVM GVM JVM MVM QV	MNQSTUVYZ	CP03500
MTJ DX2R&R * T6	MQRT	DE29750
MTJ DX2RAR * T6	MQRT	TN05250
MTJ ZAFFF 4 BUV * T5NY D	FJMNTUXYZ	NJ17500
VTT&&J G EVM HT59 AN FVO IVM JVTJ H K1P	MNORTV	II36750
MTT&, BR CG& MG * T B574 CG FN HV	GMNORTV	DE96250
MTT&J BR& D MG * T B576 CG FN HV	GMNORTV	DF28000
MLVMR&VR	MRUY	MF08750
MUYMR&MR * T56 BN OSJ CSH &	HMNRSTUY	MF10500
MUYMR&MS &GH	GHMRUY	MF12250
MUYZVR	MRUYZ	MF57750
MUYZMYUM&V2R	MRUYZ	DU21000
MUYZM>UM&M2R &GH	GHMRUYZ	SI47250
MUYZM>UM&N1&I	MNUYZ	DU26250
MUYZM1 &GH	GHMUYZ	MF40250
MUYZM L2 &GV.	MQUVYZ1	MF17500
MUYZMG &GH	GHMUYZ	MF24500
MUYZMG 2 YQY2&MV	MQUVYZ&	RA59500
MUYZN1Z &GH	GHMNUYZ	MF07000
MUYZR D1 2J	MRUYZ	WJ52500
MUYZS; &E+	EHMSUYZ	UM91000
MUYZS; &WSQQ	MQSUWYZ	UM92750
MUYZS,R &GH	GHMRSUYZ	UN59500
MUYZS1 &GH	HJMSUYZ	UM59500
MUYZS2OR &GH	GHMORSUYZ	UM05250
MUYZS3N;&; &GH &GH	GHMNSUYZ	UM38500
MUYZS4 &GH	GHMSUYZ4	UM08750
MUYZS8 &GH	GHMSUYZ8	UM94500
MV CU EH, CV1 DO EY &-NA * T5	-HMQTUV	UY78250
MV DVV GMV .MV MMV PMV SMV VMVTJ CYQ Y NU A& 2M1SWQ 4 &-NA * T 24	AMNQSTVWY4	GH14000
MV DNTJ CZ1 CO1 DC1 &FQ * T5	MNQORTV	TL64750
VV DVMTJ C2 CR * T6	MRTV	UV91000
MV DVN CHJ CY C2 FO & NA * T5	-HMNOTVY	KZ43750
MV DVN CHJ CY C2 JL FC &-NA- * T6	-HMNOTUVY	BB68250
MV DVN CHJ CY03 C2 FO &-NA * T6	-HMNOTUVY	CQ56000
MV DVN CHJ C2 FO &-NA- * T5	-HMNOTV	CQ61750
MV DVN CHJ C2 FO &-NA- * T6	-HMNOTV	CQ52500
MV DVJ C1 C2 E * T6	MTV	TM73500
MV EHJ * T5OJ B%W E, UN- ATENV	HMNOTUVW	MU28000
MV EHJ * T5SV	HMSTV	XJ87750
MV EHL A BUM * T5NY	HMNTUV	GO56000
MV EHL A E2 ER * T5NN	HMNRTV	MU21000
MV EHL AVP& BUS * T5NY	HMNRSTUVY	MT91000
MV EHL AV1 BUS * T5NY	HMNSTUVY	MT85750
MV EHL AYO1 &L HG-G * T5NY	-GHMNOTVY	MT92750
MV EHJ AIO1&1 HG-G C * T5NV	GHMNOTVY	MT98000
MV EHJ BUM ER * T5O	HMORTUVY	RQ29750
MV EHJ BUM ER & 2-NG- * T5)1	)HMRTUVY	RQ31500
MV EHJ BUS * T5MY	HMSTUVY	MU42000
MV EH, BUS * T5OJ B%W E1UN- ATENY	HMNOSTUVWY	MU36750
MV EHJ BUS * T5SY	HMSTUVY	VI77000
MV EHJ BUS ER& EP * T5MY	HMRSTUVY	MU17500
MV EHJ E * T5OV	HMOTV	RP91000
MV EHJ ER & ER * T5MV	HMRTV	MU10500
MV EHJ ER& ER * T5OV	HMORTV	RP71750
MV EHJ ER& ER &-NA- * T5MV	-HMRTV	MU14000
MV EHJ E3 E3 &-NA- * T5OV	-HMOTV	RP96250
MV EHJ DE DO OVT & DR OOV * T66 B	HMOTV	DM33250
MV FHJ CUS * T6VMV	HMSTUVY	CQ77000
MV FHJ CUS FY3 FZUI & NA- * T5YMY	-HMSTUVY	CQ03500
MV FHJ CUS FZU1 * CL6UT * T5YMY	HLMSTUVY	CP84000
MV FHJ FY2 FZU1 * T6YMV	EHMTUVY	CQ10500
MV FHJ FY FZU1 * T6YMV	HMTUVY	CP89250
MV FHJ FY&Y F2 * T6YMV	HMTVY	CQ40250
MV FHJ FY&Y F2 * T6YVV	HMTVY	CQ47250
MV FHJ FY&Y F2U1 & NA * T6VMV	-HMTUVY	VS35000
MV FHJ FY&Y F3 * T6YMV	HMTUVY	CQ75250
MV FHL FY2 FLYEU1 * T6YMV	EHMTUVY	CQ07000
MV FHL FY2 FLYEU1 &-NA * T6YVV	-EHMTUVY	CQ08750
MV FHJ FY2 F2 * T6YMV	HMTVY	CQ22750
MV FHJ FY2 F2 * T6YMV	HMTVY	CQ19250
MV FHL FY2 F2 * T6YNV	HMTVY	CQ17500
MV FHJ FY2 F2 * T6VMV	HMTVY	CQ22750
MV FHJ FY3 F2 * T6YVV	HMTVY	CQ57750
MV FHJ FY3 F2 &-CA- * T6VMV	-HMTVY	CQ59500
MV FHL FY3 F2U1 * T6VMV	HMTUVY	CP94500
MV FHL F2 F ALSUT, * T6VMV	HLMTUV	CQ29750
MV FHJ F2 F-AL6J T, * T6VVV	HLMTUV	GT92750
MV FHJ F2 F-AL7JT; * T6VMV	HLMTUV	CQ31500
MV FHJ F2 F-AL7JT; * T6VMV	HLMTUV	CQ24500

MV FHJ F

WLN	SCAN	CMPD
MV FHJ F2 F-GL56 A 6LTJ * T5VVV	HLMTUV	CQ05250
MV FHL F2 F2 * T1VVV	HMRTV	CQ68250
MV FHJ F2 F2 * T1VVV	HMRTV	CQ70000
MV FHJ F2 F2 * T3VVV	HMTV	CQ35000
MV FHJ F2 F2 &-NA * T6VMV	-HMTV	CQ38500
MV FHJ F2L1 F1Y * T6VVV	HMTUVY	CP87500
MV FHJ F2L1 F2U1 * 6VMV	HMTUV	CQ33250
MV FHJ F3 F3 * T3VMV	HMTV	CQ43750
MV FHJ F6 F2 * T3VMV	HMTV4	CQ15750
MV FHJ FE F2 &-NA- * T6VMV	-HMTV6	CQ49000
MV GMV .MV MMV PMV SMV VMVTJ CYQ F2MV4Y2	AMNQSTVWY4	GH14000
MV INJ B1*CYQYQ CC L M 888 * T C666 BN DN; A 4 &-NA * T24-MV D	MNQTVY	VJ14000
MV UTJ AuYR& BT6 J& XQR& BT6NJ * T C555 A AY DV	MNQRTUVY	RB87900
MV JVV MMV PMV SMV VMVTJ CYQ F2MV4Y2 ILY L O1Y	AMNQSTVWY4	GH14000
MV JN HJ CG IOVZV KR * T67 G	GHMNOQRTV	WN01750
MV JN HJ CG KR * T67 G	GHMNRTV	DF17500
MV JN HJ CG K9 BG * T67 G	GHMNRTV	DF01750
MV JN HJ CYW KR * T67 G	HMNRTVW	DF24500
MV JN HJ CXFF KR * T67 G	FHMNRTV	DF28250
MV MMV PMV SMV VMVTJ CYQ F2MV4Y2 ILY L O1Y 4 &-NA * T24-MV DMV GMV	AMNQSTVWY4	GH14000
MV PMV SMV VMVTJ CYQ F2MV4Y2 ILY L O1Y R U- T24-MV DMV GMV JMV MMV P	AMNQSTVWY4	GH14000
MV SMV VMVTJ CYQ 2MV4Y2 ILY L O1Y P U- T24-MV DMV GMV JMV MMV P	AMNQSTVWY4	GH14000
MV WC B&O IU 4U UH A&H T&&&J DCLVN2&2 M TO; A& * T 24-S B6 C6 A D E 2BC G& AV G	HMNOQTUV	AB75250
MV BL66J CO2 &-NA * T45 ANV ESTJ F F GVQ C	-LMNOQSTV	XI01750
MV BT5N, A DMYUN 5LMYZLM * T5NJ A BVMZVZ D	LMNTUVZ	DW29750
MV BT5NTJ A-A&C * T6OTJ B82OVP BQ& CQ DQ EC FVY&O1&	MNOQRSTVY	RH61250
MV BT5NTJ A D3 &- H * T6OT, B5, CQ DQ EC FVY&O1&	MNOQSTVY	KF29750
MV DT5NQJ C ER & A * T45 ANV ESTJ F F GVQ C	-MNOQRSTV	XH91000
MV DTENQJ C ER BC &-NA- * T45 ANV ESTJ F F GVQ C	-GMNOQRSTV	XH87500
MV! * MUYZMB JYQY3Z	MQUVYZB	RA59500
MV * L B656 H C E	HLMV	LQ29750
MV * T5O, BN, E ET5N CSJ B	HMNSTVW	LQ31500
MV * VHMR DS RD	HMRSVW	WR45500
MV * L B656 H C	HLMV	AQ31500
MV * L B656 H TE	ILMV	AC70000
MV * L C6556 I, P L	AILMV	UN24500
MV * QAS-QQ&; DQ C	-HMQQRV	CF84000
MV * T56 BM D FMV	MNTV	ZD77000
MV * T56 BN FMV	MNTV	XZ59500
MV * T56 BSW	MSTVW	DE42000
MV * T6NMV	MNTV	XY77000
MV, B F * T56 B I DN FNV	MNTV	XH22750
MV, B, BT5OT, CQ T EQ B&CD * T6NNV	MNOQTV	XY85750
MVJ BUS * T6M	MSTUVY	YR13750
MVJ BUS F * T6YV	MSTUVY	YR08750
MVJ BUS F2 * T6MV	MSTUVY	YR14000
MVJ E * T6MV	MTV	XP21000
MVJ EE A ET5OTJ B Q CQ A&C * T6NV	EMNOQTV	YU73500
MVJ EF * T6NV	FMTV	YR03500
MVJ EF A ET5OTJ B Q CQ * T6NV	FMNOQTV	YU75250
MVJ E A ET5OT, B, CQ A&C * T5NV	HMNDQTV	YU77000
MVJ ENZG2C * BMV	GMNTV	YQ88250
MVJ F * T56 BM DN FNV	MNTV	ZD87500
MVJ F * T5MV	MTV	YR07000
MVJ F * T5NMV	MNTV	XY80500
MVJ FU * T6MV	IMTV	YR05250
MVJ FOPS&O1 &GO1 * T6N	MNOPSTV	YF78750
MVJ GUM &GH * T55 BM DN FMV	GHMNTUVY	MF84000
MV, GUM D BT5OT, CQ DQ EIQ * T56 BN DN FMY	MNOQTUVY	MF87500
MVM FMVMTJ A E * T55 B	MTV	MD10500
MVMR * B	MRV	FD98000
MVMR CG DG & NA * WSQR CG FOR DG B	-GMOQRSVW	DB50750
MVMR& B * L6T A	LMRV	YT73500
MVMSWR D * 4	MRSVW4	YS45500
MVMSWR DVL * L6TJ A	LMRSVW	YR73500
MVMT, A E * T5 B MMVM F	MTV	MD10500
MVMV EHJ ER& ER * T5	HMRTV	MU10500
MVMV EHJ ER& ER &-NA * T5	-HMRTV	MU14000
MVMV FHJ FY FZU1 * T6V	EHMTUVY	CQ10500
MVMV FHJ FY FZU1 * T6V	HMTUVY	CP89250
MVMV FHJ FY&Y F2 * T6V	HMTVY	CQ47250
MVMV FHJ FY&Y F2 * T6V	HMTVY	CQ40250
MVMV FHJ FY&Y F2U1 &-NA- * T6V	-HMTUVY	VS35000
MVMV FHJ FY&Y F3 * T6V	HMTUVY	CQ75250
MVMV FHJ FY2 F1Y U, &-NA * T6V	-EHMTUVY	CQ08750
MVMV FHJ FY2 F1Y U, * T6V	EHMTUVY	CQ07000
MVMV FHJ FY2 F2U1 &-NA * T6V	-EHMTUVY	CQ08750
MVMV FHJ FY2 F2 * T6V	HMTVY	CQ22750
MVMV FHJ FY2 F2 * T6V	HMTVY	CQ19250
MVMV FHJ FY2 F2 * T6V	HMTVY	CQ17500
MVMV FHJ FY3 F2 * T6V	HMTVY	CQ57750
MVMV FHJ FY3 F2 CA * T6V	-HMTVY	CQ59500
MVMV FHJ FY3 F2U1 * T6V	HMTUVY	CP94500
MVMV FHL F2 F ALUTJ * T6V	HLMTUV	CQ29750
MVMV FHL F2 F ALUTJ * T6V	HLMTUV	GT92750
MVMV FHL F2 F ALUTJ * T6V	HLMTUV	CQ31500
MVMV FHL F2 F ALUTJ * T6V	HLMTUV	CQ24500
MVMV FHL F2 F-GL 6 A FUTJ * T5V	HLMTUV	CQ05250
MVMV FHJ F2 FR * T6V	HMRTV	CQ68250
MVMV FHJ F2 FR * T6V	HMRTV	CQ70000
MVMV FHJ F2 F2 * T6V	HMTV	CQ35000
MVMV FHJ F2 F2 &-NA- * T6V	-HMTV	CQ38500
MVMV FHJ F2U1 F2 * T6V	HMTUV	CQ33250
MVMV FHJ F3 F3 * T6V	HMTV	CQ43750
MVMV FHJ F4 F2 * T6V	HMTV4	CQ15750
MVMV FHJ FE F2 &-NA- * T6V	-HMTV6	CQ49000
MVMV, * T56 BN DN F	MNTV	ZD77000
MVMV, * T56 BN FMV	MNTV	XZ59500
MVMV, * T6N	MNTV	XY77000
MVMV E * T5	MTV	XP21000
MVMV EF * T6	FMTV	YR03500
MVMVJ EN2G2C * T6	GMNTV	YQ89250
MVMVJ F * T6	MTV	YR07000
MVMVJ F * T6N	MNTV	XY80500
MVMVJ FI * T6	IMTV	YR05250
MVMVJ EY2 E2U1 * T6	MTUVY	CP82250
MVMVVJ * T6	MTV	BA42000
MVMVJ * EA2F 2&1	EMV	YR64750
MVMVJ * EU1 SV	MUVY2	YR65500
MVMVJ * 2FFFV	MRVY2	YR71750
MVMZ * Z	MVZ	FF26250
MVMYVQ1&I HG-G * OV2V	-MQQVY	OV85750
MVMZ ENW * T5N CS, B	MNSTVW	YT35000
MVMZVC &-NA * WVR D	-MNQRVW	AY75250
MVMS * QR DS V	GMRSVW	YS66500
MVMA * WSR&	MRSVW4	YS40250
MVMA * ZR DS V	MRSVWZ4	YS42000
MVN; DT6NTJ A3VP CF * T56 B	FMNRTVW	DU89250
MVN; D; DT6NTJ A YR DF&R DF * T56 B	FMNRTVW	DE17500
MVN, D3 HT6N CU A3VP CF * T56 B	FMNRTUW	DE21000
MVNNO&2G * E1, A	GLMNOV	YS49000
MVNNJ CF DF * T5	MNTVY	XZ54250
MVNNJ CF DY * T5	MNTVY	XZ58000
MVNTJ * T5N I S, DNW B, CT5	MNSTVW	NJ10500
MVNTJ * T5O, BNW E1UN- CT5	MNOTUVW	NJ08750
MVNV EHL CE EYQ, &I HG-G * T5	-GHMNOTVY	MU03500
MVNV EHL CF EYL U, &-ER * T5	-HMNRTV	MU23750
MVNV EHJ CVQ2 E &-ER * T5	HMNORTV	MU89250
MVNV EHJ C1YQ1I 1-HG-G * T5	-GHMNOTVY	MT94500
MVNV EHJ C1YQ1; 1-HG-G E E * T5	-GHMNOTVY	MT96250
MVNV EHJ E2 ER * T5	HMNRTV	MU24500
MVNV EHL ER& EP C-2N2 * T5	HMNRTV	KQ78750
MVNV FHL CF F A 6LTJ * T6V	HLMNTUV	CQ26250
MVNV FHL CF F A ALTJ &-NA- * T6V	-HLMNTUV	CQ28000
MVNV FHL CFFYLU 3 F2U1 &-NA- * T5V	-HMNTUV	CQ01750
MVNV FHJ CF F2 FR * T6V	HMNRTV	CQ65500
MVNV FHJ CF F2 F2 * T6V	HMNTV	CQ36750
MVNVJ CV EE F * T6	EMNTVY	YQ92750
MVNVJ CY2 EE F * T6	EMNTVY	YQ91000

MVNVJ HQ

WLN	SCAN	CMPD
MVNVJ HQ * T56 BM DN F	MNQTV	ZD82250
MVNVNVJ CG EG &-NA- * T6	-GMNTV	WA03500
MVN1&01 * ER D	EMNORV	YS33250
MVN1&01 * GR BE E	EGMNORV	YS28000
MVN1&01 * GR BG D	GMNORV	YS91000
MVN1&Y1UU1 * GR D	GMNRUVY	YS64750
MVN1&1 * FXFFR C	FMNRV	YT15750
MVN1&1 * GR BG D	GMNRV	YS89250
MVN1&1 * GR D	GMNRV	YS63000
MVN1&1 * GR DOR D	GMNORV	YS61250
MVN1&1 * L8TJ A	LMNV	YS78750
MVN1&1 * 1OR BG D	GMNORV1	YS57750
MVN1&1 * 1X&&MVOR C	MNORV1	YT01750
MVN1&I XG * L5$ ATJ C	GLMNV	FV17500
MVN2&NO * ZV	MNOVZ	EC17500
MVO EHJ EE HE * T66 B	EHMOTV	DM38500
MVOJ * T5	MOTV	RQ24500
MVOJ * T5OJ BNW E1U1- ET5N	MNOTUVW	RQ08750
MVOJ GE HG * T56-B	EGMOTV	DM50750
MVOJ HG * T56 B	GMOTV	DM52500
MVOR B C D * 1	MORV1	FC84000
MVOR B1K &I * 1	KMORV1	MZ19250
MVOR C * 1	MORV1	FC80500
MVOR C D * 1	MORV1	FC87500
MVOR C D E * 1	MORV1	FC85750
MVOR C E * 1	MORV1	FC89250
MVOR C E OS1 * 1V1	MORSV1	EY84000
MVOR CK &WSO&O1 * 1	KMORSVW1	NF85250
MVOR CK &WSO&O1 * 2	KMORSVW2	NF50750
MVOR CK &WSO&O1 * 5	KMORSVW5	NF56000
MVOR CMVN1&1 * 1X&&	MNORV1	YT01750
MVOTJ D1OR 8O1 * T5	MORTV	RQ35000
MVOXR DF&R DF&1UU1 * L7TJ A	FLMORUV	GU31500
MVOXR DF&R DF&1UU1 * L8TJ A	FLMORUV	GX96250
MVOY * GR C	GMORVY	FD80500
MVOY1UU1 * GR C	GMORUVY	FD85750
MVO1 * GR BG D	GMORV	FD87500
MVO1 * L66J B	LMOV	QU19250
MVO1 * T56 BN DNJ BVM4 C	MNOTV4	DD64750
MVO2 * ON	MNOV	FC92750
MVO2 * Q	MOQV	FB17500
MVO2 * QV1YVQ	MOVV	FF19250
MVO2 * 2OVMY	MOVY2	KN70000
MVO2 * 2OVM2	MOV2	FA85750
MVO2 * 2OVM1	MOV2	FA89250
MVO2 * 3	MOV3	FD10500
MVO2 * 4	MOV4	EZ03500
MVO2K &G * 1	KMOV1	GA21000
MVR * GR DMYUS&	GMRSUVY	YR98000
MVR * L6Y DYJ AUNQ OUN	LMNQRUVY	DH61250
MVR * SUYM&	MRSUVY	YS14000
MVR * Z	MRVZ	DH15750
MVR * 1N1&R DMYUS&	MNRSUVY1	YS03500
MVR BQ EG * WNR CG D	GMNQRVW	VN84000
MVR BQ EG &2ZQ * WNR CG D	GMNRQVWZ	VN85750
MVR BQ EG CR DG * GR D	GMQRV	VN80500
MVR BR&S F F GVQ * T45 ANV ESTJ C	MNQRSTV	XH85750
MVR BVQ &-NA- * L 8656 HHJ E	-HLMORV	YR91000
MVR BVQ * L 8656 HHJ E	HLMQRV	TH71750
MVR BVQ * L6SJ B	LMQRV	TH73500
MVR BVQ * T5N CSJ BMSWR D	MNQRSTVW	TH85750
MVR CG EG DM1 * L3TJ A	GLMRV	CV31500
MVR CM 2V * L66J BSWQ DSWQ GSWQ JMVR D C	LMQRSVW	QK42000
MVR CM 2V &-NA- 6 * L66J BSWQ DSWQ GSWQ JMVR D C	-LMQRSVW	QM70000
MVR CO1 DO1 EO1 * 2N2&V1	MNORV2	CV47250
MVR D CMVR CM 2V * L65J BSWQ DSWQ GSWQ J	LMQRSVW	QK42000
MVR D CMVR CM 2V &-NA- 6 * L66J BSWQ DSWQ GSWQ J	-LMQRSVW	QM70000
MVR DF * GYGYQ	FGMQRVY	HT40250
MVR DG CSWM1 * 1	GMRSVW1	CV24500
MVR DMV1 &OV1 * T66 BKJ B C1U1R DZ& H	KMORTUVZ	VC35000
MVR DO1&F * T8656 EN HMJ D1	MNQRTV	UR73500
MVR DQ C2UY& EQ J IO- BT6DTJ CQ * T66 BOVJ D	MOQRTUVY	RD54250
MVR DVMQ * Q	MQRV	WZ15750
MVR DVMR * R	MRV	LZ12250
MVR DZ CG EG * L3TJ A	GLMRVZ	CV07000
MVR DZ CG FO1 &GH * 2N2&2	GHMNDRVZ2	BZ33250
MVR D1MM1 * 1Y&	MRVY1	KS45500
MVR D1MM1 &EH * ZV	EHMRVZ	YT75250
MVR D1MM1 &GH * 1Y&	GHMRVY1	KS47250
MVR D1NUN1 * 1Y	MNRUVY1	KS43750
MVSYVJ DU1R DN1&1 * T5	MNRSTUVY	IQ50750
MVTJ * T56 BVNVJ C- DT6V	MNTV	TI43750
MVTJ * T7	MTV	CM36750
MVTJ &GH * T5	GHMTV	UY57750
MVTJ -D * T56 BVNVJ C- DT6V	MNTV	TI47250
MVTJ -L * T56 BVNVJ C- DT6V	MNTV	TI49000
MVTJ AR * T5N	MNRTV	UQ87500
MVTJ AR DG * T35 DV	GMRTV	CJ21000
MVTJ CYQ F2MV4Y2 ILY L- O1Y R- U A&-/2M1SWQ 4 * T-24-MV DMV GMV JMV MMV PMV SMV VMVTJ CYQ F2	AMNQSTVWY4	GH14000
MVTJ D2 O * T5V	MTV	WN28000
MVTJ D2 DR * T6V	MRTV	MA47250
MVTJ EVM- AL3TJ DR * T5	LMRTV	UY03500
MVTJ EY E * T6V	MTVY	MA45250
MVTJ EY2 E2U1 * T6MV -	MTUVY	CP82250
MVTJ E1YQ- BL6VTJ D F * T6V	LMQTVY	MA43750
MVTJ E2 E * T6V	MTV	MA45500
MVTJ E2 E2 * T6OV	MOTV	RP63000
MVVJ GE * T56 B	EMTV	NL78750
MVVVJ * T6MV	MTV	BA42000
MVVVVNJ FMR DSWR DZ * T6	MNRSTVWZ	UW59950
MVXE2&2 * ZV	EMVZ	YS29750
MVXFFF * L 8656 HHJ E	FHLMV	AC10500
MVXFFF * L 8656 HHJ E	FHLMV	AC98000
MVXFFF * L 8656 HHJ EMVXFFF K	FHLMV	AC08750
MVXFFF * L 8656 HHJ E	FLMV	AD01750
MVXFFF MMXFFF * L 8656 HHJ E	FHLMV	AC08750
MVXN EHJ DR * T6N DXTJ A3UYR DF& D-& CT5	FHMNRTUVXY	XX92750
MVXN EHJ DR * T6N DXTJ A3YR DF&R DF& D-& CT5	FHMNRTVXY	XX87500
MVXTJ C-& AL4XTJ * T5	LMTV1	CM01750
MVYEY * ZV	EMVY2	YS31500
MVYEY * ZV	EMVY2	EH63000
MVYM3 &GH * 1R B	GMRRVY1	UG57750
MVYO EHJ CU1R& E E * T5	HMORTUVY	RQ28000
MVYOR&OR * T6N DOTJ A3	MNORTVY	MD43750
MVYQX1Q & 2-CA- * QV2	MQVY	RU43750
MVYU1 * GR BG D	GMRUVY	AS40250
MVYU2&Y * ZV	MUVY2	YT56000
MVYZR& F F GVQ &-NA- * T45 ANV ESTJ C	-MNORSTVYZ	XH84000
MVYZ1R DO1& E1Q * T56 BN DN FN HNJ IN1&1 D- BT5OTJ CQ D	MNOQRTVYZ	AU73500
MVY2&R - * ZV	MRVYZ	YU12250
MVY2&U2 -C * ZV	MUVYZ	YT28000
MVY2U1&Y * ZV	MUVYZ	YT57750
MVY3&3 * T6N CNJ B	MNTVY	AC80500
MVZ * L6YTJ AUN	LMNUVYZ	GW21000
MVZ * T5OJ BNW E1UN	GMNOTUVWZ	LT77000
MVZ &GH * T5N DOTJ A1V	GHMNOTVZ	YT91000
MVZ &QR BVO &-NA- * T56 BN GYVT&J B DQ GUN	-MNOQRTUVY	VO52500
MVZY * 1Y&YUN	MNUVYZ1	SA87500
MV1 * EK2&2&1MV	EMV	YR64750
MV1 * FR CR D	FMRV	AE36750
MV1 * FR CR& F	FMRV	AE35000
MV1 * FR D	FMRV	AE29750
MV1 * FXFFR C	FMRV	AE80500
MV1 * GR B	GMRV	AE05250
MV1 * GR C	GMRV	AE07000
MV1 * GR C F	GMRV	AN31500
MV1 * GR D	GMRV	AE08750
MV1 * GXGGYQ	GMRVY	FM78750
MV1 * L 8656 HHJ CF E	FHLMV	AC17500
MV1 * L 8656 HHJ CF K	FHLMV	AC19250
MV1 * L 8656 HHJ CMV1 K	HLMV	AC05230
MV1 * L 8656 HHJ D	HLMV	AB98000
MV1 * L 8656 HHJ DF E	FHLMV	AC15750
MV1 * L 8656 HHJ DF K	FHLMV	AC21000
MV1 * L 8656 HHJ DI E	HLMV	AC43750
MV1 * L 8656 HHJ E	HLMV	AB94500
MV1 * L 8656 HHJ EMV1 K	HLMV	AB91000

MV1

WLN	SCAN	CMPD
MV1 * L 8656 HHJ EQ1 K	HLMQV	AC59500
MV1 * L 8656 HHJ F	HLMV	AB92750
MV1 * L 8656J D	LMV	AC73500
MV1 * L 8656J E	LMV	AC71750
MV1 * L 8656J H	LMV	AC75250
MV1 * ONN1&V	MNOV	YT82250
MV1 * ONN1&V	MNOV	YR68250
MV1 * ONN2&V	MNOV	YR68250
MV1 * QR D	MQRV	AE42000
MV1 * SUYZ	MSUVYZ	YR77750
MV1 * T 8656 HOVJ D	MOTV	AC68250
MV1 * T 8656 HOVJ D	MOTV	HPB7500
MV1 * T5NN OSJ QSZW E	MNSTVWZ	AC82250
MV1 * T5QJ BNW E- ET5N CSJ B	MNOSTVW	AC88500
MV1 * T55 BNV FSSJ A C	MNSTV	JP17500
MV1 * T6NJ D	MNTV	AC78750
MV1 * WNR D	MNRVW	AE50750
MV1 * WSGR D	GMRSVW	WP40250
MV1 * Z	MVZ	AU12250
MV1 * ZR D	MRVZ	AD82250
MV1 * ZV	MVZ	YR63000
MV1 * ZV2VYUL&	MUVYZ	MP64750
MV1 * 1VMR DR D	MRV1	DT28000
MV1 * 1VMRDSWR D	DMRSUW1	AE71750
MV1 * 2	MV2	ABB5750
MV1 * 20F D	MORV2	AM43750
MV1 * 2UY2&VMV	MUVY2	YR66500
MV1 * 2YR2&VMV	MRVY2	YR71750
MV1 &-NA- * 1VMR BI DI FI CVQ E	IMQRV1	DG61250
MV1 &OV1 * T66 BKJ B C1U1R DZ& HMVR D	KMORTUVZ	VC35000
MV1 -L * SH1YVQ	HMQSVY	AD65750
MV1 CNUN- EL66J BNUNR DSWO& HSWO &-NA- 4 -LMNOQRSUY		QJ59500
MV1 DQ EO& F1Q/ * /T6OTJ B& C	/MOQTV	FM61250
MV1 FF * L 8656 HHJ E	FHLMV	AC14000
MV1 FO1 * L 8656 HHJ E	HLMOV	AC57750
MV1 JF * L 8656 HHJ E	FHLMV	AC24500
MV1 KF * L 8656 HHJ E	FHLMV	AC22750
MV1 KG * L 8656 HHJ E	GHLMV	FS82250
MV1 KMV1 * L 8656 HHJ C	HLMV	AC05250
MV1 KMV1 * L 8656 HHJ E	HLMV	AB91000
MV1 NO1 * L 8677 MV&T&J CO1 DO1 EO1 J	LMOTV	GH07000
MV1&2S1 * 1Y&MMVY	MSVY1	MU75250
MV1- BT5SJ &-NA- * T46 ANV ES GUTJ G1OV1 HVQ C	-MNOQSTUV	XI03500
MV1- BT5SJ& G1- AT6XJ &41/19 * T46 ANV ES GUTJ HVO C	KMNOSTUV	UU36750
MV1- BT5SJ& G1- AT6XJ OVZ &41/19 * T46 ANV ES GUTJ HVO C	KMNOSTUYZ	UU28000
MV1GN * Z	GMNVZ	AG42000
MV1F * GYGYQ	FGMQVY	HT38500
MV1G * ZV	GMVZ	YS47250
MV1I * QVR BQ D	IMQRV	VO40250
MV1K &G &5/8 * 2	KMVZ	BP31500
MV1K1N &G &6/11 * L2	KMRV1	BQ75250
MV1M4 * GR C B	GMRV4	AN29750
MV1OR DO1 * 2N2&2	MNORV2	AB71750
MV1OR& F F GVQ &-NA- * T45 ANV ESTJ C	-MNOQRSTV	XH92750
MV1R * ZV	MRVZ	YU08750
MV1T DF * GYGYQ	FGMQRVY	HT42000
MV1R& F F GVQ * T C666 BNJ I2 &T45 ANV ESTJ C	MNQRSTVZ4	BF67250
MV1R& F F GVQ * T45 ANV ESTJ C	MNQRSTV	XH98000
MV1R& F F GVQ * T45 ANV ESTJ C	MNQRSTV	XH98250
MV1R& F F GVQ &ZR DVO2N2&2&QH * T45 ANV ESTJ C	HMNOQRTVZ	XH94500
MV1SPS&O1&O1 * 2	MOPSV2	TE12250
MV1UNN * ZV1	MNUVZ	MB94500
MV1UNN * ZV1	MNUVZ	AB43000
MV1U1 * 1Y	MUVY1	AS36750
MV1U1R * Q	MQRUV	GE10500
MV1V1 * GR D	GMRV	AK43750
MV1V2 * L 8656 HHJ E	HLMVZ	MD12250
MV1OVMZ * Z	MVZ1	VS12250
MV2 * GR BG D	GMRV	UE49000
MV2 * Q	MQV	UG52500
MV2 * T55 BNV FSSJ B D	MNSTV	UE36750
MV2R B F	MRVZ	YT12250
MV2VQ * L 8656 HHJ E	HLMQV	LM47250
MV4Y2 ILY L- O1Y R- U A&-/2M1SWQ 4 &-NA - T-24-MV DMV GMV JMV MMV PMV SMV VMVTJ CYQ F2	AMNQSTVWY4	GH14000
MX &GH &GH * Z4	GHMZ4	BJ14000
MX FM2 * T6N CN ENJ BS1 D	MNST	XY47250
MXR&R&R * 1Y&1	MRV1	UI42000
MX1R * QY&I	MQRV	UB91000
MX1R * ZV	MRV	SI36750
MX1R * 1V1	MRV1	UC36750
MX1R DG * QY&1	GMQRV	UA94500
MX2 * NCMYUM&	CMNUV	MF01750
MY * GP BQ DYQ1	GMQRV	DD12500
MY * GR CG OOPS&O1&	GMOPRSY	TB50750
MY * GR DMYUM&MYUM&	GMRUV	DU12250
MY * L66J CYQ1	LMQV	QJ91000
MY * QR CG EYQ1	MQRV	DO15750
MY * T6N CN ENJ BO1 DMY F	MNOTV	XY42000
MY * T6N CN ENJ BO1 DN2&2 F	MNOTV	XY73500
MY * T6N CN ENJ BS1 DMY F	MNSTV	XY49000
MY * T6N CN A3YR DF& DOV	MNORTVY	EB12750
MY * ZVO1X38&1OV	MOVYZ	FB33250
MY * 1Y&	MY1	JM40250
MY * 1Y&MPO&F	FMOPY1	TD36750
MY * 1Y&MPS&F	FMPSY1	TD42000
MY * 1Y&X&.1OVZ1OV	MOVY21	FB35000
MY * 2OPS&O2&S1V	MOPSVY2	TD82250
MY & 2WSQQ * QR CG EYQ1	MQRV	DO22750
MY &GH * GR BYQ1	GHMQRV	DN94500
MY &GH * GR DMYUM&MYUM&	GHMRUV	DU17500
MY &GH * L66&TJ HYQ1	GHLMQTV	QJ94500
MY &GH * L66J BOLYQ1	GHLMQQV	UB73250
MY &GH * L66J CYQ1	GHLMV	QJ76000
MY &GH * L66L CYQ1	GHLMQV	QJ92750
MY &GH * QR BQ DYQ1	GHMQRV	DO12250
MY &GH * T56 BMJ G2	GHMTV	NM17500
MY &GH * WS1&MR BQ EYQ1	GHMQRSWY	PB05250
MY &GH -DL * QYR&Y&	GHMQRV	DO54000
MY &QV1 * GR DMYUM&MYUM&	GMQRUVY	DU15750
MY &821 * 1Y&	MY1	AG64750
MY -L * QR BQ DYQ1	MQRV	DO17500
MY DM1 FG * T6N CN ENJ B	GMNTV	XY57750
MY DM2 FG * TQN CN ENJ B	GMNTV	XY56000
MY FM2 * T5NNVJ A BR& D	MNRTVY	CD29750
MY FMY * T6N CN ENJ BO1 D	MNOTV	XY42000
MY FMY * T6N CN ENJ BS1 D	MNSTV	XY49000
MY FM1 * T6N CN ENJ BS1 D	MNSTV	XZ01750
MY FM2 * T6N CN ENJ BO1 D	MNOTV	XY87500
MY FM2 * T6N CN ENJ BS1 D	MNSTV	XY91000
MY FM3O1 * T6N CN ENJ BS1 D	MNOSTV	XY98000
MY&3N2&2 * T66 BNJ HO1 J	MNOTV	VB47250
MY&3N2&2 IG &QPQQQ * T66 BNJ E	GMNOPQTV	VB28250
MY&3N2&2 LO1 * T C666 BNJ EG I	GMNQTV	UZ75250
MY&3N2&2 LO1 * T C666 BNJ EG I	GMNQTV	AR77000
MY&3N2&2 LO1 &GH &GH * T C666 BNJ EG I	GHMNQTV	AR78750
MY&3N2&2QIG * T66 BNJ E	GMNQTV	KK33250
MY&3N2Q2&2 * T66 BNJ E	GMNTV	VB01750
MY1 BUM DUM * T56 BY	MTUY	NR35000
MYMTJ BUS * T5	MSTUV	NI96250
MYMV EHJ BUS * T5	HMSTUVY	MU42000
MYMV EHJ BUS ER& ER * T5	HMRSTUVY	MU17500
MYMV FHJ CUS * T6V	HMSTUVY	CQ77000
MYMV FHJ CUS FY3 F2U1 &-NA * T6V	-HMSTUVY	CQ03500
MYMV FHJ CUS F2U1 F- CL6UTJ * T6V	HLMSTUVY	CP84000
MYMVJ BUS * T6	MSTUVY	YR13750
MYMVJ BUS F * T6	MSTUVY	YR08750
MYMVJ BUS F3 * T6	MSTUVY	YR14000
MYMVJ GUM &GH * T56 BM DN F	GHMNTUVY	MF84000
MYMVJ GUM D BT5OTJ CQ DQ E1Q * T56 BN DN F	MNOQTUVY	MF87500
MYMVO2 * 2OV	MOVY2	KN70000
MYNTJ BUS * T5OJ BNW E1UN- CT5	MNOSTUWY	NJ05250
MYNTJ BUS * T5OJ BNW E1UN- CT5	MNOSTUWY	NI87500
MYNTJ BUS CY E * T5	MNSTUY	NJ03900
MYNV EHJ BUS CR * T5	HMNRSTUVY	MU40250

MYNV EHJ

WLN	SCAN	CMPD
MYNV EHJ BUS C22 * T5	HMNSTUVY2	MT87500
MYR * Q2	MQRY	XL73500
MYR * Z	MRYZ	MV57750
MYR * 1YR&	MRY1	HQ70000
MYR * 2	MRY2	DP50750
MYR * 4	MRY4	DP21000
MYR &GH * T56 BMJ D2	GHMRTY	NM07000
MYR&VO2Y * 2N2&2	MNORVY2	MB96250
MYS-MN-SYMTJ BUS FUS * T9	-MSTUY	OP07000
MYS-Z-nSYMTJ BUS FUS * T9	-nMSTUYZ	ZN33250
MYSWO&1YR&SWO &-NA- 2 * T6NJ BMSWR D	-MNORSTWY	WF61250
MYTJ CUS * T5V	MSTUVY	WN35000
MYUM&LMYZUM * T5NJ A BVM2VZ OMV- BT5NJ A D	LMNTUVY2	DW29750
MYUM&M 26 * GR DMYUM&	GMRUY6	DU19250
MYUM&M-HG-L * NC	-CMNUY	QW17500
MYUM&MR B * 1R B	MRUY1	MF14000
MYUM&MX2 * NC	CMNUY	MF01750
MYUM&MY * GR DMYUM&	AU12250	GMRUY
MYUM&MY &GH * GR DMYUM&	GHMRUY	DU17500
MYUM&MY &QV1 * GR DMYUM&	GMQRUVY	DU19750
MYUM&MYUM&M 26 * GR D	GMRUY6	DU19250
MYUM&MYUM&MY * GR D	GMRUV	DU12250
MYUM&MYUM&MY &GH * GR D	GHMRUV	DU17500
MYUM&MYUM&MY &QV1 * GR D	GMRQRUVY	DU15750
MYUM&MYUM&N1&Y &QV1 * GR D	GMNQRUVY	DU14000
MYUM&M2R * MUYZ	MRUYZ	DU21000
MYUM&M2R &GH * MUY2	GHMRUYZ	SH47250
MYUM&N1&ND * WN	MNOUWY	MF42000
MYUM&N1&Y &QV1 * GR DMYUM&	GMNQRUVY	DU14000
MYUM&N1&1 * MUYZ	MNUYZ	DU26250
MYUM&N2&ND * WN	MNOUWY	MF22750
MYUS& 2 * R1	MOSUV	RO91000
MYUS& 2 * T5OJ BL	MOSTUY	RO98000
MYUS& 2 * 2Y&	MSUY2	RO92750
MYUS&MR B * 1U2	MRSUY1	YR82250
MYUS&MR D * Z	MRSUVY	YT45500
MYUS&MVR * GR D	GMRSUVY	YR98000
MYUS&MVR * 1N1&R D	MNRSUVY1	YS03500
MYUS&MZ * 2	MSUYZ	FF29750
MYUS&R BG FG * O1	GMQRSUY	CV35000
MYVJ QSWQ C- 2U &-NA- 2 * T56 B	-MOSTUVWY	JH59500
MYVQ1R& JQ * T66 BVOT&J D GG IV	GMOQRTVY	AY43750
MYVQ2VQ * T66 BN DN GN JNJ CZ EQ H1MR DV	MNQRTVYZ	LP54250
MYVQ2VQ * T66 BN DN GN JNJ CZ EZ HIMR DV	IMNQRTVYZ	MA10500
MYVQ2V1UNN * QVY22MVY2V1UNN&V	MNQUVYZ	CO36750
MYVQ3MYZUM OQ F- ET6OVJ -B& * L E5 B666TJ A E GOV1 IOV6VMYVQ3	LMOQTUVYZ6	ZB52500
MYY2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQY	MNQSTUYY2	CP03500
MYZUM * NC	CMNUYZ	ME96250
MYZUM * QV1	MQUVYZ	MB77000
MYZUM * T5NJ A BVM2VZ OMV- BT5NJ A DMYUM&L	LMNTUVYZ	DW29750
MYZUM * T6OTJ CMJ DO EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ CQ CMY2UM EQ F	HLMOQTUVYZ	WK43750
MYZUM * T6NTJ A2	MNTUYZ	MF29750
MYZUM * Z	MUYZ	ME82250
MYZUM * 2R DSW	MRSUWYZ	WD85750
MYZUM &GH * Z	GHMUYZ	ME84000
MYZUM &WSQQ * T6NTJ A2	MNQSTUWYZ	MF31500
MYZUM EQ FMYZUM * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ CQ C	HLMOQTUVYZ	WK43750
MYZUM OQ F- ET6OVJ -B& * L E5 B666TJ A E GOV1 IOV6VMYVQ3	LMOQTUVYZ6	ZB52500
MYZUS * L6TJ A	LMSUYZ	YS77000
MYZUS * L6SJ B	LMSUYZ	YT92750
MYZUS * L66J C	LMSUYZ	YT96250
MYZUS * SUYZ	MSUYZ	EC15750
MYZUS * T6NJ BY&UN	MNSTUYZ	OB57750
MYZUS * T6NJ B1UN	MNSTUYZ	TJ42000
MYZUS * T6NJ CY&UN	MNSTUYZ	QB59500
MYZUS * T6NJ C1UN	MNSTUYZ	QS33250
MYZUS * Z	MSUYZ	VT42000
MYZUS &GH * T6NJ C1UN	GMMNSTUYZ	QS35000
MYIOR * QR DYQY&	MOQRY	DQ80500
MYIOR &GH * QR DYQY&	GHMOQRY	DQ82250
MYIOR &GH * T5R BQ EYQY&	GHMQRRY1	YW51250
MYIQ G * T C6656 1A P GN LM CUTT&&J EV	MNQTUVY	KE50750
MYIQ G * T C6656 1A P GN LM CUTT&&J EV	MNQTUVY	KE66500
MYIQYQR DV1 -D * GYGV	GMQRVY	AB42000
MYIR * NCYR&	CMNRY	AM10800
MYIR * T6NJ DVMM2V	MNRTVY	MV47250
MYIR * Z	MRYZ	MV73500
MYIR * 1	MRY1	SH49000
MYIR &GH * G3	GHMRV	SH21000
MYIR &GH * 1	GHMRY1	SH54250
MYIR &GH * 1	GHMRY1	SH50750
MYIR &GH * 1	GHMRY1	HH01750
MYIR &GH * 1NJ&	GHMNRY1	MV31500
MYIY&&VMY2VQVMYY2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ * T5N CS AUTJ BYZY2 EV	MNQSTUVY2	CP03500
MYZ&1Q G * T C6656 1A P GN LM CUTT&&J EV	MNQTUVY	KE54250
MY2VQVMYY2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ * T5N CS AUTJ BYZY2 EVMY1Y&&V	MNQSTUVY2	CP03500
MY2V1UNN&VMYVQV2V1UNN * QVY22V	MNQUVYZ	CO36750
M2 * T5OJ BV	MOTVZ	LV19250
M2 * T56 BN DSJ C H	MNSTZ	DL47250
M2 * T6NJ CV	MNTVZ	QT17500
M2 * T6SJ CV	MNSTVZ	MS17500
M2 * T66 CNNJ B	MNTZ	TH89250
M2 * ZMV	MVZ	FF26250
M2 * ZMV1OV	MVZ1	YS12250
M2 * ZMYU5&	MSUYZ	PF29750
M2 * ZM2OR DO2	MORZ	MV91000
M2 * ZV	MVZ	VT29750
M2 * ZVV	MVZ	VT54250
M2 &GH &GH * T66 BNJ D	GHMNTZ	MW24500
M2 ER DZ * T5N CSJ B	MNRSTZ	MW33500
M1 * ER B1Y	EMRY	SM15750
M1 * ER D1Y	EMRY	SH05250
M1 * GR B DOV	GMORV	FB61250
M1 * GR BG D1OV	GMORV	EZ40250
M1 * GR B1Y	GMORV	SH07000
M1 * GR C D FOV	GMORV	FB68250
M1 * GR CG D2 B FOV	GMORV	FB87500
M1 * GR DOV	GMORV	FB66500
M1 * G1V	GMV	AB57750
M1 * G2	GM	PJ10500
M1 * G2	GM	KR21000
M1 * IR D1Y	IMRY	SH36000
M1 * L 6676 BHJ B3	HLM	HP10500
M1 * L3TJ AMVR CG EG D	GLMRV	CV31500
M1 * L55 ATJ C	LM	JJ08750
M1 * L6TJ A1	LM	GV63000
M1 * L66J B	LM	QM38500
M1 * L66J BOV	LMOV	FC59500
M1 * ONN1&V	MNOV	YT03500
M1 * QR BQ OV1	MQRV	AM80500
M1 * QR BYQY	MQRY	NA47250
M1 * QR CYQY	MQRY	NA45500
M1 * QR D	MQRY	SL82250
M1 * QR DYQY	MQRY	DO68250
M1 * QR D1Y	MQRY	SL84000
M1 * QVR BG EG FO1 &1	GMOQRV	PD81000
M1 * QV1YZ	MQUVYZ	UE58250
M1 * QYR&Y	MQRY	UL57750
M1 * QYR&1	MQRY	KB07000
M1 * Q2	MQ	KL66500
M1 * SH2	HMS	KJ21000
M1 * SUYM1&	MSUY	YS98000
M1 * T C676 BY FS&T&J BU3	MSTUY	DE80500
M1 * T C676 BN&T&J B3	MNT	HO03890
M1 * T56 BN OSJ C	MNTV	DL59750
M1 * T56 BOT&J C C IOV	MOTV	FB34500
M1 * T56 BSJ FOV	MOSTV	FB47250
M1 * T6N CN ENJ BS1 DMY F	MNSTV	XZ01750
M1 * WNR B1Y	MNRWY	SH57750
M1 * WNR D1Y	MNRWY	SH59500
M1 * WS1&R B F DOV	MORSVW	FC52500
M1 * Z	MZ	MV56000
M1 * ZR OYR DZ&2	MRYZ	UH56250
M1 * ZR D1Y	MRYZ	SG94500

M1

WLN	SCAN	CMPD
M1 * ZV	MVZ	YT71750
M1 * 1	M1	IP87500
M1 * 1MOP&OR&	MOPR1	TD28000
M1 * 1MR D	MR1	ST05250
M1 * 1MVR DG CSW	GMRSVW1	CV24500
M1 * 1N1&R B OOV	M1NORV1	FC01750
M1 * 1N1&R B LOV	M1NORV1	FC05250
M1 * 1N1&R B F OOV	M1NORV1	FC07000
M1 * 1N1&R D COV	M1NORV1	FC03500
M1 * 1OPO&O1&OYU1V	M1OPUVY1	TC43750
M1 * 1OPO&O1&S1V	M1OPSV1	TF80500
M1 * 1OPO&O1&S2STV	M1OPSSV1	TF35750
M1 * 1OPS&O1&S1V	1E17500	
M1 * 1OVR B	M1ORV1	CB38000
M1 * 1OVR CO1 B	M1ORV1	BZ47250
M1 * 1SR B OOV	M1ORSV1	FC56000
M1 * 1SR B F OOV	M1ORSV1	FC57750
M1 * 1SLU1UNOV	M1NOSUV1	UE22750
M1 * 1SYUNOV	M1NOSUVY1	AK29750
M1 * 1UU2OR BOV	M1ORUV1	FC75250
M1 * 1UU2OR COV	M1ORUV1	FC73500
M1 * 1UY1UNOV	M1NOUVY1	QZ28000
M1 * 1U1VO2V	M1OUV1	AT29750
M1 * 1U2N2U1&R B F OOV	M1NOSUV1	FB84000
M1 * 1Z&&R CC OOFO&O1&	GM1ORV1	TB33500
M1 * 1Z&&R DG COV	GM1ORV1	TB63000
M1 * 1Y&R BS1 EOV	M1ORSVY1	FC54250
M1 * 1Y&R C EOV	M1ORVY1	FC45500
M1 * 1Y&U3Y	M1UY1	MP91000
M1 * 1YOR BOV	M1ORVY1	FC51500
M1 * 1YR COV	M1ORV1	FB78750
M1 * 1YR COV	M1ORVY1	FC33250
M1 * 1YR&1	M1RY1	SH43750
M1 * 1YTR COV	M1ORVY1	FC29750
M1 * 2OV	M2OV2	FC26250
M1 * 2OV	M2V2	EC19250
M1 * 2R DNJNR D	M2ORU2	PM57750
M1 * 2Y&R B EOV	M2ORVY2	FB56000
M1 * 2Y&R DG COV	GM2ORVY2	FB50750
M1 * 2Y&1Y	M1Y2	SC14000
M1 * 2YM1&1	M1Y2	EJ73500
M1 * 2YR COV	M2ORVY2	FB52500
M1 * 2YR COV	M2ORVY2	PU57750
M1 * 3YR COV	M2ORVY3	FC35000
M1 * 4	M4	ED52500
M1 * 6	M6	MQ78750
M1 & 2 AQVYOYQVQ * QR DYQ1	M2QRY	DD78750
M1 & 2 &521 QVTQYQ 2 -ABBA &622 * 1Y&U3Y	M1RY1	LW52500
M1 & 2WSQQ * QYR&Y	M2QRY	RB26250
M1 &-NA- * SUYSH	HMSUY	HC21000
M1 &-NA- * WSO&2	4MOSW	WR05250
M1 &-NA- &GH &GH * SUYSH	HGM2SUY	WC28000
M1 &5H6H * 1J	BH5M1	IP95500
M1 &LH * 1QR D1	EHM0R1	DP56000
M1 &GH	GH6I	PA07000
M1 &GH * L C676 BY&T&J BU3	GH1JMTUY	HP01750
M1 &GH * MJVZ	GM1UZV	MZ40250
M1 &GH * QR BQ DV1	GM6QRV	AM82250
M1 &GH * QR BQ DYQY	GM6QRY	DD24500
M1 &GH * QR BQ DYQY2&	GM6QRY	EL17500
M1 &GH * QR BQ DYQ1	GM6QRY	DQ21500
M1 &GH * QR BQ D2	GM6QRY	UX19250
M1 &GH * QR CYQY	GM6QRY	DD70000
M1 &GH * QR DYQ1	GM6QRY	DD77000
M1 &GH * QYR&Y	GM6QRY	RB15750
M1 &GH * QYR&Y	GM6QRY	RB14000
M1 &GH * T C676 BN&T&J B3	GM6NT	HD05250
M1 &GH * T C6/6 BN&T&J B3	GM6NT	HG82250
M1 &GH * T56 BMJ D2	GM6T	KM05250
M1 &GH * ZR DYQY	GM6QRYY2	DM57750
M1 &GH * 1	GH6I1	TQ23500
M1 &GH * 1N1&IUNR COV	GM6NORUV1	FC28000
M1 &GH * 2OR BO2 DVM1R DO2	GM6ORV2	CV42000
M1 &GH * 5Y	GM4Y5	BQ49000
M1 &GH &GH * 1NR D	GM1R	ST14000
M1 &GH -D * L6TJ A1Y	GM1JMY	GV19250
M1 &GH -D * QR BQ DYQ1	GM6QRY	DD33250
M1 &GH -D * QYR&Y	GM6QRY	RB19250
M1 &GH -DL * QYR&Y	GM6QRY	UL59500
M1 &GH -DL * QYR&Y2&	GM6QRY	DP03500
M1 &GH -DL * QYR&Y3&	GM6QRY	DD94500
M1 &GH -DL * QYR&1	GM6QRY	WG80500
M1 &GH -L * L6TJ A1Y	GM1JMY	GV17500
M1 &GH -L * QR CYQ1	GM6QRY	DD77500
M1 &GH -L * QYR&Y	GM6QRY	RB17500
M1 &GH -L * QYR&Y	GM6QRY	UL64750
M1 &QVYOYQVQ 4 -D * QR BQ DYQ1	M6QRV	DD35000
M1 &WSQQ * QR D1T	M6QRSWT	SL85750
M1 &WSQ1 * WS1&MR CYQ1	M6QRSWY	PB08750
M1 -L * QR CYQ1	M6QRY	DD71750
M1 -L R * QYR&Y	M6QRY	KB08750
M1 B D * FSS CST1 B1UNOV	M6NOSTUV	FC10500
M1 BR BG &GH * L6VTJ B	GM1 M6V	GW14000
M1 BR& D D * T56 CO1&J B3	M6RT	TH77000
M1 C D D * L55 A1J C	LM	OR10500
M1 DQ EQ F1Q BO- C1SOTJ DVH DQ E BO- AL6TJ BQ UM * T6O1J C	M1 M6QQTUVYZ	WK43750
M1 ENUNR * 1OR B	M6NORU1	BZ70000
M1 EY * 1Y&R COV	M6ORVY1	FB98000
M1 FG * T6N CN ENJ BMJ D	G2NTT	XY57750
M1 JO KR * T67 GN JN 8U CG H	GH6NORT	DE92750
M1 NO1 * L B677 MV&1&J CO1 DO1 EO1 J	LN2OTV	HC87500
M1& 2 * SUY	M5UY	RP05250
M1&M1 * SUY	M5UY	YS98000
M1&M1R * 1NUY	M6ORUY1	DQ43750
M1&M1R & ZWSQQ * 1NUT	M6ORUY1	BZ85750
M1&OR C DS1 * 2OP5&	M6OPRS2	TB56000
M1&1M1 * 2Y	M1Y2	EJ73500
M1- AL3TJ * T67 GN JN 8U CG JO KR& H	GH6JMNORT	DE89250
M1- AT6N DNTJ D2Q * L E6 C666 BV FV CU GUTT&J DQ FQ HQ BN1&I MQ M RQ GV	LM2NQTUV	QI85750
M1MVO2 * 2OV	M6OV2	FA89250
M1NY&& DTSNQVJ A BR& E * T6NJ CV	M2NTUYY	QS40250
M1OSO &-NA- * ZR BQ E AS-U AS-R DQ C	4MOQRSUZ	QO63000
M1IO * T6N CN ENJ BM1Q DM1Q 1	M2NQT	PC36750
M1IQ DM1Q FM1Q * T6N CN ENJ B	M2NQT	PC36750
M1IQ FM1Q * T6N CN ENJ BM1Q D	M2NQT	PC36750
M1IR * G2V	GM6RV	UE31500
M1IR * L B656 HJ1 E	M1MR	BP70000
M1IR * R1M2	M2R	KV13250
M1IR * T6NJ DVM2M2V	M2NTTV	RS12250
M1IR * 1	M2R1	DP57750
M1IR * 1RUYM1&	M2NORUT1	DQ43750
M1IR & 2WSQQ * 1NJUYM1&	M2NOUT1	WL85750
M1IR &GH * T56 BMJ D2	GH6RT	RQ47250
M1IR &GH * Z	GH6RZ	MU85750
M1IR &GH * 1	GH6R1	DP59500
M1IR &GH &GH * R1M2	GH2R2	HQ82250
M1IR &GH -DL * QYR&Y	GH6RQRT	DW85750
M1IR DG &GH * T56 BMJ D2	GH6RT	WL64750
M1IR DO1 &GH * Z	GH6RRZ	WV54250
M1IR DO2M1 &GH * 2OR BO2 DV	GH6ORV2	CV42000
M1IR DO2N1&1 &GH * 1OR BO1 CO1 EV	GH6NORV1	BQ75250
M1R&H * T56 BM GN JNU F	M6RT	UY89250
M1SWQ 4 &-NA * T 24 MV DMV GMV JMV NMV PMV SMV VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- U- A&-/2	AM6QSTVWY4	GH14000
M1VQ * QV1	M6QV	AI29750
M1V1 * GR D1R	GM6RV	UC14000
M1Y * O2	M6QY	KL42000
M1Y &GH * 2R EVO2	GH6ORVTZ	KL43750
M1YOVR &GH * L6TJ A	GH6JMORVY	UA98000
M1YO1&1-HG-G * 2V	-GM6VT2	OW10500
M1YO1&1-HG-Q * QV2VMV	-M6QVVT	0VB5750
M1YO1&1 HG-Q &-NA- * QV1OR BV	-M6QRVY	OV78750
M1YQ * L6TJ A	LM2T	UA96250
M1YOR * T6NJ B	M6NQRT7	DP10500
M1YOR &GH * T6NJ B	GH6NQRTY	DP12250
M1YOR CO DQ &GH * T56 BD DO CHJ G1Y&	GH6RQQRTY	LB12250
M1YOR6R * JO2	M6QRTT1	EL49000
M1YQYQ 2 * G2	GM6JT	QP21000
M1YQYQ 2 &GH &GH -D -AABB * G2	GH6MQY	QP22750
M1YQ1OR * 1O2	M6QRY1	UB78750
M1Z &QV1 * MUYZ	M6QUVY21	MF17500

M13

WLN	SCAN	CMPD
M13 * 13	M1	JP66500
M2 * ER DSW	EM2SW	DR08750
M2 * FXFTR C1Y	FM2TY	SM66500
M2 * GR DOV	GM2ORV	FA64750
M2 * L6TJ A	LM	GX12250
M2 * QR CYQ1	M2QRY	DD56000
M2 * QZ	M2Q	RX91000
M2 * T6N GN LNJ BO1 DMY F	M2NOTY	XY87500
M2 * T6N CN LNJ BO1 DM2 F	M2NOT	XY38500
M2 * 16N CN ENJ BS1 DMX F	M2NST	XY47250
M2 * T6N CN ENJ BS1 DMY F	M2NSTY	XY91000
M2 * T6N CN ENJ BS1 DM2 F	M2NST	XY40250
M2 * WSR&	M2RSW	DR24500
M2 * 2	M2	KH24500
M2 * 2NR D	MR2	SS94500
M2 * 2NUN	M2NU2	XY03500
M2 * 2OV	M2OV2	FA91000
M2 &GH * MUYZ	GM2MUYZ	MF24500
M2 &GH * T C666 BD EYJ EUN262 BI BVO2& M	GM2NORTTUVY	DH01750
M2 &GH * T56 BMJ D2	GH2MT	RQ85750
M2 &GH -DL * QYR&Y	GM2QRRY	DQ49000
M2 DM2 FG * T6N CN FNJ B	GM2NT	XY35000
M2 DM2 FG * T6N CN FNJ B	GM2NT	XY52500
M2 DQ E4 F * T6N CNJ B	M2NQT4	UV73500
M2 DR * L55 A1J C	LM2R	RB66500
M2 ENW * T5N CSJ BMV	M2NSTYW	TT35000
M2 FG * 1GN GN ENJ BMY D	GM2NTY	XY56000
M2 FG * 16N CN ENJ BM2 D	GM2NT	XY52500
M2 FG * T6N CN ENJ BM2 D	GM2NT	XY35000
M2 FG * T6N CN ENJ BN2&2 D	GM2NT	XY54250
M2 FM2 * T6N CN ENJ BS1 D	M2NOT	XY38500
M2 FM2 * T6N CN ENJ BS1 D	M2NST	XY40250
M2 G * T C6656 1A P GN LM CUTT&&J EV	M2NTUV	RE45500
M2 G L * T C6656 1A P GN LN CUTT&&J EV	M2NTUV	RE29750
M2 G1V1 * T C6656 1A P GN LN CUTT&&J EV	M2NTUV	RE22750
M2& 2 * SUY	M5UY	RD96250
M2CN * NC2	CM2N	UG29750
M2CN * QV1	CM2QV	MR92750
M2CG * G2	GM2	UA12250
M2G .* ONN2GV	GM2NOV	TS26250
M2G &GH * G2	GH2M	UA12250
M2G LO1 &GH &GH &QH * T C666 BNJ EG M2	GH2MNOQT	AR80500
M2MVO2 * 2OV	M6OV2	FA85750
M2N1R * R1	M2N	KY33750
M2N1R &GH &GH * R1	GH2R	HQ82250
M2N2G LO1 &GH &GH &QH * T C666 BNJ EG I	GH2MNOQT	AR80500
M2N2M2Z * Z2	M2Z	XC24500
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M2N2Z * Z2M2	M2Z	XC24500
M2N1&1R CO1 &GH &GH * Z	GH2MNORZ	BV63250
M2N1&1R DG &GH &GH * Z	GH2MNRZ	BV63000
M2N2&2 * 166 BNJ C04 EV	M2NOTV4	GD03500
M2N2&2 * ZR DV	M2NSRV	CY22750
M2N2&2 &GH * T C666 BS NJ D G	GH2MNSTV	QR36750
M2N2&2 &GH * T56 BNJ CD4 EV	GH2MNOTV4	GD03250
M2N2G2G LO1 &GH &GH &QH * T C666 BNJ EG I	GH2MNOQT	AR75250
M2ON BG * L3TJ A	GLM6R	GZ22750
M2OR DO2MZ * Z	M6RZ	MV91000
M2OVYU1 * 1X&&	M2OUVY1	QZ35000
M2O1 * T66 BN DN GN JNU CR& EZ HVN2O1 I	M2NORTVZ	UO33250
M2O1 * 1OPS&O1&S1V	M6OPSV1	TE13750
M2O1 0#2O1 * 166 BN DN GN JNU CR& EZ HV	M2NORTVZ	UO33250
M2Q * QVYAOR DG B &Q2	GM6QRRV	UF01750
M2Q * QV1OR DG B &Q2	GM6QRRV	AQ22750
M2Q * O2	M6Q	KL29750
M2Q * Z	M6QZ	KL28000
M2Q * Z1Y	M6QYZ	KJ64750
M2Q * Z2	M6QZ	KJ63000
M2Q &GH DL * QYR&Y	GM6QRRY	DQ64750
M2Q &621 T6N DVJ A1VQ CI EI &622 * Q2	M6Q	UR87500
M2R * MUYZMYUM&	M6RUYZ	DU21000
M2R * Q2	M6QR	KM01750
M2R * Z	M6RZ	MV84000
M2R * 1	M6R1	SW96250
M2R &GH * MUYZMYUM&	GM6RUYZ	SI47250
M2R &GH * T56 BMJ D2	GH6MRT	KM12250
M2R &GH * 1	GH6MR1	SH98000
M2R &GH * Z	GH6MRZ	MW85750
M2R &WSQQ * Z	M6QRSWZ	MW87500
M2SPS&OY&&OY * WSR&	M6OPRSWT	DN05250
M2SPS&OY&&OY * WSR&	M6OPRSWT	DN61250
M2SPS&O1&O1 * 1V	M6OPSV1	TE03500
M2SWO KQ DQ &-NA- * L E5 D666TJ A DQ E FY2V	-LM6QSVWY	WX12250
M2U1 * SUY2	M5UY2	TR80500
M2U1 * ZV	M6VY2	YR78750
M2U1 * 1U2	M6U1	UC35000
M2VQ & NA * WNR OMV	-M6NQRVW	AY75250
M2VR CO1 &GH * QYR&Y	GH6NQRVY	UH24500
M2VZ DMV- BT5NU A DMYUM&LMYZUM * T5NU A BV	LM6NTUVYZ	OW29750
M2Y * ZV	M6VY2	YT54250
M2Z * Z2	M6Z	GE12250
M2Z * Z2M2	M6Z	TE66500
M2Z * Z2M2M2	M6Z	XC24500
M2Z &GH &GH * L66J B	GH2LM2	QM27750
M3 * LR DSW	EM3RSW	DB10500
M3 * GR DSW	GM3RSW	DB15750
M3 * GR DSWMV	GM3RSVW	YS66500
M3 * VH	H3MV	LQ33250
M3 * 3	M3	TB19250
M3 &GH * T56 BMJ D2	GH3MT	KM15750
M3 &GH * 1R BMVY	GH3MRVY1	UG57750
M3 &GH -DL * QYR&Y	GH3QRRY	DP08750
M3& 2 * SUY	M5UY	RP14000
M3R2&2&1R 2 &G &G &17/28 &17/31 * L6Y QVJ B- E-/	KL3RV	BD49000
M3N1&1 * 1Y&	M3NY1	TX82250
M3N1&1 ER CXFF * T6N CN ENJ AXGGG C	FC3NORT	IT56000
M3O1 * T6N CN ENJ BS1 DMY F	M3NOSTY	XY98000
M3O1 * T6N CN ENJ BS1 DM3O1 F	M3NOST	EB01750
M3O1 &GH * T66 BD EOT&J CYQ1	GH3MOQTY	DF36750
M3O1 FM3O1 * 16N CN ENJ BS1 D	M3NOST	EB01750
M3W &GH * 1	GH3MR1	UH40250
M3Z * Z3	M3Z	JL94500
M3Z * Z3M4	MZ4	EJ71750
M4 * GR C BMV1	GM4RV4	AM29750
M4 * L6TJ A	LM4	GX31050
M4 * Q2	MQ4	KK01750
M4 * SUYM4&	M5UY4	YS84000
M4 * SUYZ	M5UYZ4	YS43750
M4 * VH	HMV4	LQ12250
M4 * WSR&MV	M6SVYW4	YS40250
M4 * ZR DSWMV	M6SVWZ4	YS42000
M4 * ZV	MVZ4	YS36750
M4 * ZVO1I3&1OV	M6VZ4	EZ08750
M4 * 4	M4	EJ81500
M4 * 4MFO&F	FM6P4	TD35000
M4 &GH * T56 BMJ D2	GH6MT4	KL54250
M4 &GH -DL * QYR&Y	GH6QRRY4	DN89250
M4 &GH -DL * QYR&1	GH6QRRY4	DN91000
M4 &GH O1 * T56 BN DNJ BV	M6NOTV4	DN64750
M4 JO2 * 166 BD LOT&J C1	M6OT4	EO91000
M4 JO2 * 166 BO LOT&J C1	M6OT4	OF87500
M4 JO2 -R * 166 BO EOT&J C1	M6OT4	OF35000
M4 &M4 * SUY	M5UY4	YS84000
M4M3Z * Z3	MZ4	EJ71750
M5 * ZR DVO2	M6RVZ5	QR14000
M5 * ZV	M6VZ5	YR87500
M5 * 5	M5	RZ91000
M5*Y * 5 /*V	-M6V5	ET28250
M5NQV/ 21 * Z5NQV/2V	M6NQVZ5	HE78750
M6 * 6	M6	MN84000
M7 * ZV	MVZ7	YT43750
M8 2/YQY&ZMV/ * MUYZ	M6QVYZ8	RA59500
N * CA.NC	-NCN	EW05250
N * KA OC	-NCKMO	GS68250
N * KA SC	-NCKNS	IL19250
N * L4YTJ AU1 B B CC	CLNUY	GU12250
N * T55 ATJ A A B COV1SC	CLNUSV	AJ63000
N * L6UTJ DC	CLNU	GW26250
N * NCC	CN	RO42000
N * NCR BC	CNR	TB85750

N

WLN	SCAN	CMPD
N * NCR CC	CNR	TT75250
N * NCR DC	CNR	TT78750
N * NCR DG	CNR	CZ19250
N * NCR DR DC	CNR	UV26250
N * NCX&&XC	CN	WN40250
N * NC1C	CN	00315000
N * NC2C	CN	WN38500
N * NC2M2C	CNDN	UE29750
N * NC2N1&2C	CN	UG36750
N * NC2O2C	CND	UG42000
N * NC2S2C	CNS	UG43750
N * NC2V1&2C	CNV	MP91000
N * QR BE FE DC	CENQR	DN31500
N * QR BG DG CI	CGNQR	DN36750
N * QR B FI DC	CGNQR	DN40250
N * QR CG EG DI	CGNQR	DN38500
N * QR DC	CNQR	DN43750
N * QV1 3	NQV	AJ01750
N * QV1C	CNQV	AG36750
N * QV1M2C	CENQV	MR92750
N * QXC	CNQ	OD92750
N * QY&1 3	NQY	UB87500
N * QYC	CNQY	OD82250
N * QYR&C	CNQRT	OD84000
N * QYC	CNR	MR52500
N * SHC	CNHS	XR75250
N * T C666 BV E G GS NJ EGN1C	CNSTV	QL07000
N * T36 BOTJ EC	CNOT	RN73500
N * T6N DOTJ A C	CNOT	QQ66500
N * T6NJ BSC	CNST	IL21000
N * WNR CC	CNRW	DB49000
N * WNR CNW D C	CNRSW	XR94500
N * WNR CO1 BC	CNORW	DB47250
N * WNXC	CNW	UG40250
N * ZC	CNZ	GS59500
N * ZMV1C	CNZVZ	AG42000
N * ZR DSC	CNRSZ	XR77000
N * ZV1C	CNVZ	AB59500
N * ZY2UM &SH	CNUZSUYZ	XL12250
N * Z1C	CNZ	MC14000
N * Z2C	CNZ	UG03500
N * 1MR D	MNR1	PP98000
N * 1U2 J	NU1	XC59500
N * 1Y&5 J	NY15	TT71750
N & 2WSQQ * Z C	CNZ	MC21000
N &-KA 3 * QV1 3	-NQV	AJ08750
N &-NA 3 * QV1 3	-NQV	MR84000
N 1 * L4TJ AVZ RC	CLNVZ	CN11050
N AU GHT&TT&JE) TQ1 TQ N1 AL3 * T6 C56 C6 C6/6&JQ A B SCCJRR T CX HQ KX N	HJNQQTUXZ	KM80500
N AUTJ BRU9 C2Q * T5M C	NQTUB9	RJ28000
N AUTJ D G1 * J66 CV G	NTUV	WX85750
N BH1 AR 7KU& B B E 7 I Z &GH * T6N CN E	GHQRTZ	GU26250
N BIU A13 B2 YQ B &G &3/25 * T5N C	H3NQT1	YD54250
N BIJ GHT&&J GQ G DG * T 8556 CN T	GHNQRTU	MJ29750
N BUTJ * L66&I GM- BT5M C	LNNTIU	XD15750
N BUTJ * L66J I L BT5M C	LNNTIU	NU42000
N BUTJ * T5M C	NDNTU	NU14000
N BUTJ &GH * L66TJ G- BT5M C	GHLNNTU	NU45500
N BUTJ &GH * L66J B1 BT5M C	GHLNNTU	NU43750
N BUTJ BR CQ B F I &GH * T5M C	GHQRNQRTU	SR12250
N BUTJ B1NR &GH * T5M C	NDNQRTU	SL07000
N BUTJ B1NR&1R * T5M C	NDNRTU	NU21000
N BUTJ B1NR&1R & #QQQ * T5M C	NDNQRRTU	RJ22750
N BUTJ B1R * T M C	NDNRTU	NU19250
N BUTJ B1R CQ B F IX * T5M C	NDNQRTU	SR10500
N BUTJ B17 * T M C	NDNTU1	NU33250
N BJ3 AT6NTJ DQ * T C666 BN ISJ EC	CNQST	SM71750
N CHJ BVO2 * T 16 B	NDOTV	VB10500
N CHJ CY C2 FO & NA * T6MV DV	-HDNOTVY	XJ43750
N CHJ CY C2U1 FO & NA * T6MV DV	-HDNOTUVY	RB68250
N CHJ CYU3 C2 FO & NA * T6MV DV	-HDNOTUVY	CQ56000
N CHJ CY3 C2 FO & NA * T6MV DV	-HDNOTVY	CQ61250
N CHJ C2 FO & NA * T6MV DV	-HDNOTV	CQ52500
N CN ENJ BN1&1 BT, QU ENW &-NA- * T5NV D	-NDNQTUVW	MU38500
N CN AUTJ B8U9 CQ * T5	NQTUB9	RJ28000
N CN EN BHJ AR DG 1 B B DZ F7 &GH * T6	GHNRTZ	GU26250
N CN ENJ AXGGG C1 3N1&1 ER CXFFT * T6	FGNRRT	IT56000
N CN FM2 FG * T6 J3M1 BZ 3 * T6	NT	XZ26250
N CN ENJ B- D- I-/- J3NTJ 3 * T6	NT	XZ21000
N CN ENJ BF DI FF * T6	FNT	XZ17500
N CN ENJ BG DG FC * T6	GNT	XZ14000
N CN ENJ BNR BG2 DG FG * T6	GNDNRT	XY71750
N CN ENJ BM2 DM2 FG * T6	GNDNT	XY57250
N CN ENJ BMY DM2 FG * TG	GNDNT	XY56000
N CN ENJ BM1Q DM1Q FM1Q * T6	NDNQT	PC36750
N CN ENJ BM2 DM2 FG * T6	GNDNT	XY52500
N CN ENJ BN1&2Q MR& FMR CSWO D1 2U &-NA- 2 * T6	-NDNQRSTUW	WJ61250
N CN ENJ BN2&2 E 2 FG * T6	GNDNT	XY54250
N CN ENJ BN2&2 E 2&2 FG * T6	GNT	XY50750
N CN ENJ BO1 DMY FM2 * T6	NDNOTY	XY42000
N CN ENJ BO1 DMY FM2 * T6	NDNOTY	XY87500
N CN ENJ BO1 DM2 FM2 * T6	NDNOT	XY38500
N CN ENJ BO1 DM2 2 FMY * T6	NDNSTY	XY37500
N CN ENJ BS1 DM2 FM2 * T6	NDNST	XY47250
N CN ENJ BS1 DMY FNY * T6	NDNSTY	XY49000
N CN ENJ BS1 DMY FM1 * T6	NDNSTY	XZ01750
N CN ENJ BS1 DMY FM2 * T6	NDNST	XY91000
N CN ENJ BS1 DMY FM3O1 * T6	NDNOSTY	XY98000
N CN ENJ BS1 DM2 FM2 * T6	NDNST	XY40250
N CN ENJ BS1 DM2 1 FM3O1 * T6	NDNOST	EB01750
N CN ENJ BXFFF DI FF FXFFF * T6	FNT	XZ28000
N CN ENJ BZ DMR F 5 * T6	GNDNRTZ	XY31500
N CN ENJ BZ DF FT5QJ * T6	NDTTZ	XY56500
N CN ENJ BZ DZ FR * T6	NRTZ	XY70000
N CN ENJ BZ DZ FR * T6	NRTZ	DF84000
N CN ENJ BZ DZ FS * T6	NNSTZ	XZ08750
N CN ENJ BZ DZ F1 PS&O1&O1 * T6	NDPSTZ	TD56000
N CN ENJ N1&1 3 * T6	NT	OS10500
N CN ENTJ A C- E- 3N1&1 3 * T6	NT	XY96250
N CN ENTJ ANW CI W ENW * T6	NTW	XY94500
N CNJ A * T5	NT	KJ70000
N CNJ A B LNW * T5	NTW	NT50750
N CNJ AYR& EVO1 * T5	NORTWY	KN40250
N CNJ A4 BSH * T5	HNST4	N36750
N CNJ B DZ E1 AT K CSJ O2Q E &GH &G &2 E/38 * T6	GHJNQSTZ	KJ73500
N CNJ B OZ E1NVH &UY2QSS3 &GH * T6	GHNQSTUVYZ	LQ07000
N CNJ BG DN1&1 I * T6	GNT	UN80500
N CNJ BMSWR CZ& EG * T6	GNDRSTWZ	QY22750
N CNJ BMSWR DZ * T6	WRSTWZ	WP19250
N CNJ BMSWR DZ I -NA- * T6	-NDRSTWZ	WQ01250
N CNJ BMSWR DZ& D F * T6	WDRSTWZ	WP09250
N CNJ BMSWR DZ& EO1 * T6	WDNRSTWZ	WP05250
N CNJ BMNY3&J * T6	NDNTYY	AC80500
N CNJ BM2 DQ 4 * T5	NDQTJ	UY23500
N CNJ BN1&1 DOF &O2&O2 F * T6	NDPST	TF68250
N CNJ BN1&1 DOV I1&1 E F * T6	NDTV	EY91000
N CNJ BN1R DQ1& N1&1 &GH * T6	GHNQRT	UV87500
N CNJ BN1R&2N1 I * T6	NRT	UV68250
N CNJ BN1R&5N1 I * T6	NRT	WD64000
N CNJ BSH DQ * T6	HNQST	TS68250
N CNJ BY DOPS&O &O2 F * T6	NDPSTY	TF33250
N CNJ BZ DO1 * T6	NDTZ	UY64750
N CNJ BZ DZ E2 FC &&SQQ * T6	NQSTWZ	UW71750
N CNJ BZ DZ E1R I D1 DO1 EO1 * T6	NDRTZ	UW82250
N CNJ B3 DOVN1& I * T6	NDTV	FA26250
N CNJ C * T5C /1J C2 D1- DT5	NDTV	TK14000
N CO AUTJ BZ DR * T5	NDRTWZ	RQ43500
N CO AUTJ BZ DR8 E * T5	NDRTWZ	RQ43750
N COJ BR& DR * T5	NDRT	RR68250
N CS AUTJ BSH * T5	HNSTU	XJ68250
N CS AUTJ BSZU1 * T5	NSTU	XJ64750
N CS AUTJ BYZY2 VMY1Y&&VMY2VQVMYY2&&VM- JVI MVM QVMTJ C3Z FY2 I1 * T5	NDNQSTUVYZ	CP03500
N CSJ * T56 B &DNJ C- ET5	NDNST	DE07000
N CSJ B E * T!	NST	XJ43750
N CSJ BMJMV * T5QJ BMW E- ET5	NDNRSTVW	LQ93250
N CSJ BMJMV E * T5	NDNSTV	LQ91000
N CSJ BMSWR DM2 &BVQ * T5	NDNRSTVW	TN85750
N CSJ BMSWR DZ I -NA- * T5	-NDNRSTWZ	WP24500
N CSJ BMSWR DZ& E &-NA * T5	-NDNRSTWZ	WP10500

N CSJ BM

WLN	SCAN	CMPD
N CSJ BMSWR DZ& E &-NA- * T5	-NMKSTWZ	WP050750
N CSJ BMVH * T5QU BNW E- ET5	KNMKSTVW	LQ31500
N CSJ BMVM2 ENW * T5	KMKSTVW	VT35000
N CSJ BMVJ * T5QU BNW E- ET5	MNMKSTVW	AQ46500
N CSJ BMZ ER DZ * T5	MNKSTZ	WM035000
N CSJ BNSWR DZ& E2 &-NA- * T5	-NKSTWZ	WP096250
N CSJ BZ * T5	KNSTZ	XJ21000
N CSJ BZ DMW * T5	KSTWZ	XJ28000
N CSJ BZ DR& EZ * T5	KNSTZ	XJ40250
N CSJ BZ ER &GH * T5	GHNKSTZ	XJ29750
N CSJ DNW B- CT5&VWNTJ * T5	MNKSTVW	NU105000
N CSJ EVQ * T5	KQSTV	XJ35000
N CSTJ B APQ&/- AT3NTJ 2 * T5	NKPST	SY96250
N CSU BMSWR DZ * T5	KNKSTUWZ	WP78750
N CUTJ A CVD1 * T6	KOTUV	QT21000
N CUTJ A CVD1 &EH * T6	EKNKOTUV	QT22750
N CUTJ A3VR DF * T56 BMVNJ D- DT6	FNKOTUV	LQ89250
N CUTJ A3VR DF * T56 BMVNJ D3- HT6	FNKOTUV	DE21000
N CUTJ DR& A2- DT5MVOTJ A * T6	KORTUV	RQ26250
N CUTJ D1OVXQQ&&YO1 FOVYU2 * T55 A	KKOQTUVY	QE78750
N CUTJ D1OVXQT&&YO1 FQ * T55 A	KKQTUVY	MH61250
N CUTJ FQ D1OV1- ET5OVTJ C D EQ * T55 A	KKQTUV	LY82250
N CUTT&&J EVM2 G L * T C6656 1A P GN L	KNTUV	KE29750
N CUTT&&J EVM2 G LV1 * T C6656 1A P GN L	KNTUV	KE22750
N CUTT&&J EVN2&2 G KE L * T C6656 1A P GN L	ENTUV	KE26250
N CUTT&&J EVN2&2 G PQ * T C6656 1A P GN L	KQTUV	KE38500
N CUTT&&J G L EV- AT5NTJ * T C6656 1A P GN L	KTUV	KE31500
N D F * T6NVJ A CC	GNTV	QT28000
N DN&&TJ L &GH * T 8566 CD EO L	GKHKOT	RQ45500
N DNJ CR& EV1- AT6N DOTJ * T66 BVN E	KNKRTV	VA31500
N DM FN HNJ CR& GZ IZ * T56 B	KKRTZ	KR92750
N DM FN HNJ GZ IZ * T56 B	KNTZ	KL14000
N DM FVM ENJ * T56 B	KNTV	KM35000
N DN FNMVNJ GUM D- BT5OTJ CQ DQ E1Q * T56 B	KNKOQTUVY	MF87500
N DN FN HNJ EN1&1 D- BT5OTJ CQ DMVY21R OO1& * T56 B	KNKOQRTVYZ	AU73500
N DN FN HNJ ISH O- BT5OTJ CQ DQ E1Q * T56 B	KNKOQST	UP07000
N DN FN HNJ IZ D- BT5OTJ CQ DQ E1Q -A&CD * T56 B	KNKQTZ	AU71750
N DN FN HNTJ * T66 B6 A B- C 1B I BN	KNT	KM47250
N DN FN HNTJ DNO HNO * T66 A B	KNOT	XA52500
N DN FNMVNJ B F * T56 B	KNNTV	KH22750
N DN FNVNJ B F H * T56 B	KTV	EV64750
N DN FNVNJ B F H1YQ * T56 B	KQTVT	KF92750
N DN FNVNJ BQ F H * T56 B	KQTV	KH57750
N DN FNVNJ B2N2&2Q C1R& F H * T56 B	KNKTV	KH49000
N DN FS DUTJ CR &GH -R * T55 A	GKNKSTU	NU59500
N DN GN JNJ B- BT5OTJ CQ DQ E1Q * T56 B	KOQT	UQ91000
N DN GN JNJ CR& EZ HVM201 0M201 * T66 B	KNKORTVZ	UQ33250
N DN GN JNJ CZ EQ H1MR DVMYVQ2VQ * T66 B	KNKQRTVYZ	LP54250
N DN GN JNJ CZ EZ H&WR DVMTVQ2VQ * T66 B	EKNKQRTVYZ	MA10500
N DN ISG AVQ202- AT6NTJ &GH * T C666 B	GKNKSTV	UU84000
N DN ISJ BVQ202- AT6NTJ * T C666 B	KOSTV	UU82250
N DN ISJ B1Y&N1&1 * T C666 B	KSTV	UR85750
N DN ISJ FG B3- AT6N DNTJ D2Q * T C666 B	GKQST	TL82250
N DNJ * T66 B	KT	VA12250
N DNJ AO BQ C1Y FY2 * T6	KNQTY	CQ96250
N DNJ B * T6	KT	UQ36750
N DNJ B C * T6	KNT	UQ36250
N DNJ B E * T6	KNT	UQ28000
N DNJ B F * T6	KNT	UQ29750
N DNJ BOPS&O2&D2 * T6	NOPST	TF57750
N DNJ BO1 CMSWR DZ * T6	KNKRSTWZ	WP01750
N DNJ BVM4 CNVO1 * T56 B	KNKOTV4	DQ64750
N DNJ BVOR& CXFF GG HG * T56 B	FGNKOTV	QD66500
N DNJ BVOR& CXFF GG HG * T56 B	FGNKOTV	QD82250
N DNJ BVZ * T6	KTVZ	UQ22250
N DNJ CZ * T5M	KSTZ	XJ38500
N DNJ ESH * T66 B	KNST	VA21000
N DNSWN HXTJ * T66 B6 A B- C 1B I ASW	KSTW	JQ63000
N DNTJ &GH 6 * T6	KNQT	TM01750
N DNTJ A- D-/VR CO2U1 DO2U1 EO2U1 2 * T6	KORTUV	TL01750
N DNTJ AN01 DN0 * T6	NOT	TL53000
N DNTJ AR 8O1& D3YQR DF * T6	KNKQTV	TR96250
N DNTJ AR CG& D2R CD1 DO1 * T6	GNKRT	SP35000
N DNTJ AR DG& D2OV1U1- BT6NJ * T6	GNKRTUV	UR92750
N DNTJ ARA TD5W DF * T6	FKNTV	EU43750
N DNTJ AVN2&2 D * T6	NTV	TL08750
N DNTJ AVN2&2 D &622 QV1XQVQ1VQ &621 * T6	NQTV	TL12250
N DNTJ AVR& DVR * T6	NRTV	TL35000
N DNTJ AV1X/R DG 3 D &GH * T6	GKNRTV	TM19250
N DNTJ AYR&R DG& D * T6	GNRTV	TL19250
N DNTJ AYR&R DG& D1R C &GH &GH * T6	GKNRTV	TL21000
N DNTJ AYR&R DG& D2O2O2Q * T6	GNKORTV	JM26250
N DNTJ AYR&R DG& D2O2Q * T6	GNKQRTV	RU27750
N DNTJ AYR&R DG& D2O2Q &GH * T6	GKNKQRTV	MG85750
N DNTJ AYR&RA D2O2Q * T6	NKQRTV	KR73500
N DNTJ AZOYR&R DGA D2O2Q * T6	GNKQRTV	TL10500
N DNTJ AZQ D2Q * T6	NQT	TL36250
N DNTJ A4OR DV1 8O1& DR &GH * T6	GKNORTV4	AM94500
N DNTJ D * L C676&T&J I- AT6	LNT	MO85750
N DNTJ D * T C576 FS&T&J H- AT6	NST	DL82250
N DNTJ D * T C666 BN ISJ EG B3- AT6	GNST	TV63000
N DNTJ D * T C666 BN ISJ EG B1Y&- AT6	GNST	SP15750
N DNTJ D * T C666 BS IYJ FSWN1&1 IU3- AT6	NSTUWY	JQ14000
N DNTJ D * T C666 BS LYJ FSWN1&1 IU3-AT6	AKSTUW	XQ15750
N DNTJ D * T C676 BM INJ FG J- AT6	GNKT	HP17500
N DNTJ D * T C676 BO INJ MGJ- AT6	GJNKT	MQ40250
N DNTJ D * T C676 BS INJ MGJ- AT6	GNST	MQ32500
N DNTJ D * T C676 BM&T&J J- AT6	MNT	QC66500
N DNTJ DR 8O1 * T C565 DD FD JM EHJ L2- AT6	HKNKORT	KL98000
N DNTJ DR 8O1 &GH &GH * T6N DOTJ AR DV2- AT6	GNKNKTV	UH36750
N DNTJ DSW1 * T C666 BN ISJ ESWN1&1 B3- AT6	NSTW	SP96000
N DNTJ DV2 * T C666 BN ISJ EG B3- AT6	GNSTVZ	SN66500
N DNTJ D2OV1 &GH &GH * T C666 BN ISJ EG B3- AT6	GKNOSTV	AN66500
N DNTJ D2OV6 * T C666 BN ISJ EXFF B3- AT6	FNOSTV6	MJ24500
N DNTJ D2OV9 * T C666 BN ISJ EXFF B3- AT6	FNOSTV9	NE05250
N DNTJ D2OQ2Y * T C666 BN ISJ EG B1Y&- AT6	GNKJ1500	NJ31500
N DNTJ D2Q * L E6 C666 BV IY CU GUTT&J DQ EQ HQ IN1&1 MQ M RQ GVN1- AT6	LNKNJTUV	QR85750
N DNTJ D2Q * T C666 BN ISJ FG B3- AT6	GNQST	TL82250
N DNTJ D2Q * T C666 BN ISJ EG B3- AT6	GNQST	TL71750
N DNTJ D2Q * T C666 BN ISJ EXFF B3- AT6	FNQST	TM07000
N DNTJ D2Q * T C666 BS INJ L3- AT6	NQST	TL96250
N DNTJ D2Q * T C686 BS IYJ FG IU3- AT6	GNQSTUY	TL84000
N DNTJ D2Q * T C676 BN&T&J B3- AT6	NQT	TL92750
N DNTJ D2Q &GH &GH * T C676 BN3 B3- AT6	GKNQT	TL91000
N DNTJ D3YR DF& A- BT6NJ * T6	FNQTV	EM45500
N DNVMV INJ B1 TQTQVQ1Q L M -EBB * T C666 B	NQTV	VJ14000
N DOJ * T56 B	NQT	DM43750
N DOJ C * T56 B	NQT	DM47250
N DOJ CR BQ * T56 B	NQRT	ME56000
N DOJ CZ HG * T56 B	GNQTZ	DM45500
N DOTJ * T B6566 86/CD 4ABBC R BX HO PN DU GHT&&TJJ FQ P J02- A16	HNKRTUX	QD15750
N DOTJ * T56 BN DSJ CS- AT6	NQST	DL59500
N DOTJ * T56 BO DO CHJ CV- AT6	NNQTV	TQ26250
N DOTJ * T66 BO EVJ C D IO1 J1- AT6	NQTV	GB82250
N DOTJ * T66 BVN EN OHJ CR& EV1- AT6	KNQRTV	VA31500
N DOTJ &GH * T56 BM FV&TJ C D2 G1- AT6	GKNQNTV	RM33250
N DOTJ A * T6	NQT	QE57750
N DOTJ A B CR &GH -R * T6	GKNQRT	QE26250
N DOTJ A B CR -R * T6	NQRT	QE22750
N DOTJ A HOVYR&1Q * T C35G A A	GNKQRTVY	VA36750
N DOTJ A HOVYR&1Q &EH * T C356 A A	EGNKQRTVY	FM45500
N DOTJ A- 21 * T6	NQT	QE61250
N DOTJ AIY&OVR CQ1 DO1 EO1 * T6	KNQRTVY	DN08750
N DOTJ ANO * T6	NQT	QE75250
N DOTJ APUS&/- AT3NTJ 2 * T6	NQPSTU	SZ26250
N DOTJ AR * T6	NQRT	QE81750
N DOTJ AR OV2- AT6N DNTJ DR BO1 &GH &GH * T6	GKNQRTV	UH36750
N DOTJ AS- 2 * T6	NQST	QE33250
N DOTJ AVN4& 22 * T6	NQTV4	QD98000
N DOTJ AYR BO1 CO1 DO1 * T6	NQRTV	QF05250
N DOTJ AYR BO1 DO1 EO1 * T6	NQRTV	QF07000
N DOTJ AYR BO1 DO1 FO1 * T6	NQRTV	QF08750

N DOTJ A

WLN	SCAN	CMPD
N DOTJ AVR CO1 DO1 EO1 * T6	NQRTV	QF10500
N DOTJ AVR CO1 DO1 EO1& B * T6	NQRTV	QE71750
N DOTJ AVR CO1 DO1 EO1& B C * T6	NQRTV	QE28000
N DOTJ AVR CO1 DO1 EO1& B C F2 * T6	NQRTV	QE21000
N DOTJ AVR CO1 DO1 EO1& C * T6	NQRTV	QE43750
N DOTJ AVR CO1 DO1 EO1& C * T6	NQRTV	QE70000
N DOTJ AVR CO1 DO1 EO1& C3 * T6	NQRTV	QE94500
N DOTJ AVR CO1 DO1 EO1& C4 * T6	NQRTV	QD89250
N DOTJ AVR CO1 EO1 DOWO2 * T6	NQRTV	QE38500
N DOTJ AVR CO1 EO1 DOV1 * T6	NQRTV	QD68250
N DOTJ AVR CO1 EO1 DO1R * T6	NQRTV	QD82250
N DOTJ AVR CO1 EO1 DO2UU1 * T6	NQRTUV	QE92750
N DOTJ AVR CO1R& DO1R& EO1R * T6	NQRTV	QE98000
N DOTJ AVR CO2U1 DO2U1 EO2U1 * T6	NQRTUV	QE96250
N DOTJ AVR DO1 CO1R& EO1R * T6	NQRTV	QE07000
N DOTJ AV1 * T6	NQTV	QD70000
N DOTJ AY1SPS&O1&O1 * T6	NQRSTV	TE14000
N DOTJ AY1SR * T6	NQRSTV	QE87500
N DOTJ AV1U1R CO1 DO1 EO1& C * T6	NQRTUV	QF14000
N DOTJ A3RR&R * T6	NQRT	QF22750
N DOTJ AY&1XR&R&V2 * T6	NQRTVY	QJ75250
N DOTJ AY&1XR&R&V2 &GH * T6	GHNQRTVY	QJ77000
N DOTJ AYUS&1R CO1 DO1 EO1 * T6	NQRSTUV	QF17500
N DOTJ A1- BT5VNTJ D DR * T6	NQRTV	WM31500
N DOTJ A1CN * T6	CNQT	QD66500
N DOTJ A1U1R CO1 EO1& B2 * T6	NQRSTV	QE15750
N DOTJ A1VWNZ &GH * T6	GHNKNQRTV2	YT91000
N DOTJ A1Y&OVR CO1 DO1 EO1 * T6	NQRTVY	DN07000
N DOTJ A2 * T6	NQT	QE40250
N DOTJ A2- AT6NTJ DVO2 DR * T6	NQRTV	NS61250
N DOTJ A2- BT5NVTJ A2 CR& CR &GH &QH * T6	GKNQRTV	UT33250
N DOTJ A2Q * T6	NQQT	QE36750
N DOTJ A2X2R&R&V2 &GH * T6	GHNQRTV	BM42000
N DOTJ A2X2R&R&YQ2 * T6	NQQRTV	MP10500
N DOTJ A2X2R&R&YQ2 &GH * T6	GHNQRTVYZ	MD01750
N DOTJ A2XR&R&Y2&OV1 &GH * T6	GHNQRTVY	MD96250
N DOTJ A2XR&R&Y2&OV2 &GH * T6	GHNQRTVY	MD33250
N DOTJ A2Z * T6	NQTZ	QD73500
N DOTJ A3NVYQR&OR * T6	NQRTVY	MD43750
N DOTJ A3OR DO4 * T6	NQRTV4	QD85750
N DOTJ A3OR DO4 &GH * T6	GHNQRT4	QD87500
N DOTJ A3OVR CO1 DO1 EO 1 * T6	NQRTV	DM45500
N DOJ * T6NVJ A CC	CNQTV	QT29750
N DSJ * T56 B	NST	DL02750
N DSJ C * T56 B	NST	DL56000
N DSJ C HG * T56 B	GNST	DL33250
N DSJ C HMZ * T56 B	NNSTZ	DL47250
N DSJ CG * T56 B	GNST	DL31500
N DSJ CM1 * T56 B	NNST	DL57750
N DSJ CS 2 * T56 B	NST	DL45500
N DSJ CS- AT6N DOTJ * T56 B	NNST	DL59500
N DSJ CSH * T56 B	HNST	DL64750
N DSJ CSH & CZN- * T56 B	HNST	DL64250
N DSJ CSH &-NA- * T56 B	-HNST	DL68250
N DSJ CSH &MUYNR&MR * T56 B	HNRNRSTUY	MF10500
N DSJ CSM- AL6TJ * T56 B	LNNST	DL61250
N DSJ CS1VQ * T56 B	NQSTV	AF47250
N DSJ CZ * T56 B	NSTZ	DL10500
N DSJ CZ G * T56 B	NSTZ	DL26250
N DSJ CZ GG * T56 B	GNSTZ	DL15750
N DSJ CZ GO1 * T56 B	NOSTZ	DL21000
N DSJ CZ GQ * T56 B	NQSTZ	BM74250
N DSJ CZ H * T56 B	NSTZ	DL24500
N DSJ CZ HG * T56 B	GNSTZ	DL14000
N DSJ CZ I * T56 B	NSTZ	DL22750
N DSJ CZ IG * T56 B	GNSTZ	DL21250
N DSJ CZ IO2 * T56 B	NOSTZ	DL17500
N DSJ CZ IQ * T56 B	NQSTZ	BM38500
N DSTJ ANO * T6	NQST	QE77000
N DSTJ AVR CO1 DO1 EO1 * T6	NQRSTV	QE12250
N DSTJ AY1SPS&O1&O1 * T C666 B	NSTV	FG14000
N DSWTJ B CR CG DG * T6V	GNRSTVW	JU12250
N DSYS HNJ EUS * T C566 B	NSTUY	PG31500
N DU GHT&&TJ FOVI JOVI P * T B6566 86/CD 4ABBC R BX HO P	HNKOTUVX	QC80500
N DU GHT&&TJ FOV1 JOV1 P &GH * T B6566 86/CD 4ABBC R BX HO P	GHNKOTUVX	QC82250
N DU GHT&&TJ FQ JO1 P * T B6566 86/CD 4ABBC R BX HO P	HNKQTUX	QD07000
N DU GHT&&TJ FQ JO1 P &-2WSQQ * T B6566 86/CD 4ABBC R BX HO P	HNKQTUX	QD14000
N DU GHT&&TJ FQ JO1 P &GH * T B6566 86/CD 4ABBC R BX HO P	GHNKQTUX	QD10500
N DU GHT&&TJ FQ JQ P &GH * T B6566 B6/CD 4ABBC R BX HO P	GHNKQTUX	QC85750
N DU GHT&&TJ FQ JQ P&-2WSQQ * T B6566 86/CD 4ABBC R BX HO P	HNKQSTUWX	QC87500
N DU GHT&&TJ FQ JQ P2U1 * T B6566 B6/CD 4ABBC R BX HO P	HNKQTUX	QC77000
N DU GHT&&TJ FQ P J02- AT6N DOTJ * T B6566 86/CD 4ABBC R BX HO P	HNKQTUX	QD15750
N DVJ A1YO3 CI EJ * T6	NKOTV	UR89250
N DXTJ A3YR DF& D-& CT5MVXN EHJ DR * T6	FNKNRTUVXY	LY92750
N DXTJ A3YR DF& D- & CT5MVXN EHJ DR * T6	FNRTVXI	JX89250
N DXTJ A3YR DF& D-& CT5VNVX EHJ A * T6	FNRRTVX	HM28000
N DXTJ A3YR DF&R DF& D-& CT5MVXN EHJ DR * T6	FNKNRTVXY	JX87500
N DYTJ A * L C676 BYJ BU- DT6	LNTUY	TM70000
N DYTJ A * T C666 BN IYJ BO RJ- DT6	NOTUY	JQ08750
N DYTJ A * T C666 BS IYJ RJ- DT6	NSTUY	TN15750
N EH&&TJ HO1 K J- DT56 BVO OHJ HO1 IO1 * T C566 DO FO K	HNKOTV	BD26250
N EH&&TJ K &GH * T C566 DO FO K	GHNKOT	MX15750
N EH&&TJ K J- ET B565 CVD JO LO FH KHJ * T C566 DO FO K	HNKOTV	DT45500
N EHJ BOV1 EMOV1 * T66 B	HNKNOTV	VA94500
N EHJ DHJ C D1&J XFF HG IS2W * T66 BSW	FKNKNRTUVXY	LY92750
N EHJ DHJ C D1G HG IS2W * T66 BSW	GKNKOSTWZ	DK85750
N EM JV MVTT&J GO1 H1OVZ KO1 L * T D3	KNKOTVZ	CN10500
N EM JV MVTTT&J GO1 H1OVZ KZ L * T D3 B556 B	KNKOTVZ	CN07000
N EN BHJ AR DG& B B DZ FZ &GH * T6N C	GKNKRTZ	GU26250
N EN DHJ CR& EV1- AT6N DOTJ * T66 BV	KNKORTV	VA31500
N EN JV MVTTT&J E GO1 H1OVZ KZ L * T D3 B556 B	NKOTVZ	CN05250
N EN JV MVTTT&J E GQ H1OVZ KO1 L * T D3 B556 B	NKQTVZ	CN08750
N ENJ * T66 B	NT	VD12250
N ENJ AXQGG CM3N1&1 ER CXFFF * T6N C	PGNKNRT	ITS6000
N ENJ B- D-/- AT3NTJ B2 3 * T6N C	NT	KZ26250
N ENJ B- D-F/- AT3NTJ 3 * T6N C	NT	KZ21000
N ENJ BF DF FF * T6N C	FNT	KZ17500
N ENJ BG DG FG * T6N C	GNT	KZ14000
N ENJ BM&1 DG DG FG * T6N C	GKNNRT	LY71750
N ENJ BMV DM1 FG * T6N C	GKNNTV	XY57750
N ENJ BMV DM2 FG * T6N C	GKNNTV	XY56000
N ENJ BM1Q DM1Q FM1Q * T6N C	NKNQT	PG36750
N ENJ BM2 DM2 FG * T6N C	GKNNT	XY52500
N ENJ BM4 DM4 FG * T6N C	GKNNT	XY35000
N ENJ BN1&2Q DMR& FMR CSWO D1 2U &-NA- 2 * T6N C	-KNKQRSTUW	WJ61250
N ENJ BN2&2 DM2 FG * T6N C	GNNT	XY54250
N ENJ BN2&2 DM2&2 FG * T6N C	GNT	XY51750
N ENJ BO EQ * T66 B	NOT	VD22750
N ENJ BO1 DMY FMY * T6N C	NKNOTV	XY42000
N ENJ BO1 DMY FM2 * T6N C	NKNOTV	XY07500
N ENJ BO1 DM2 FM2 * T6N C	NKNOTV	XY38500
N ENJ BO1 DM2&2 FMY * T6N C	NKNOTV	XY73500
N ENJ BS1 DMX FM2 * T6N C	NKNST	XY47250
N ENJ BS1 DMY FMY * T6N C	NKNSTV	XY49000
N ENJ BS1 DMY FM1 * T6N C	NKNSTV	XY01750
N ENJ BS1 DMY FM2 * T6N C	NKNSTV	XY91500
N ENJ BS1 DMY FM3O1 * T6N C	NKNOSTV	XY98000
N ENJ BS1 DM2 FM2 * T6N C	NKNST	XY40250
N ENJ BS1 DM3O1 FM3O1 * T6N C	NKNOST	EB01750
N ENJ BSFFT DXFFF DXFFF * T6N C	FNKT	XZ78000
N ENJ BZ DMR CG * T6N C	GNKRTZ	XY31500
N ENJ BZ DZ F- BT5OJ * T6N C	NKTZ	XY66500
N ENJ BZ DZ FR * T6N C	KNTZ	XY70000

N ENJ BZ

WLN	SCAN	CMPD
N ENJ BZ DZ FR * T6N C	KNTZ	DF84000
N ENJ BZ DZ FSH * T6N C	KNSTZ	XZ08750
N ENJ BZ DZ FSPS&O1&O1 * T6N C	NKPSTZ	TD56000
N ENJ CMSWR DZ * T66 B	NKNRSTWZ	WP21000
N ENJ CQ D * T66 B	NQT	RQ84000
N ENJ CR B DG& D &G * T66 BV	GNRTV	VA28000
N ENJ CR B DNW& D * T66 BV	KNRTVW	VA15750
N ENJ CR B&- D * T66 BV	NQTV	VA38500
N ENJ CR BG& D * T66 BV	GNRTV	VA29750
N ENJ CR BO1 ENW& D * T66 BV	NKRTVW	VA36750
N ENJ CR BXFFF& D * T66 BV	FNRTV	VA19250
N ENJ CR EXFF& D * T66 BV	FNRTV	VA17500
N ENJ D C BL66J * T66 BV	LNTV	VM42000
N ENJ-/N1&1 3 * T6N C	NT	QS10500
N ENTJ A- C- E-/3N1&1 3 * T6N C	NT	XT96250
N ENTJ ANW CNW ENW * T6N C	NTW	XT94500
N EV DH1 C DR B2 * T66 B	KNRTV	DK10500
N EV JNJ B2 DVQ1 * T66 B	NQTV	QM43750
N FCN * T C666 BV DS GS IVJ EC	CNSTV	QL07000
N FH&&&TJJ KQ LO1 R * T D566 J66 1A T EO GO R	HNKQT	CE10500
N FMVMVJ * T56 BM D	NMTV	ZD77000
N FMVNVJ HQ * T56 BM D	KNRTV	ZD82250
N FMYMVJ GUM &GH * T56 BM D	GHKNTUVY	MF84000
N FMYNVJ GUM D- BT5OTJ CQ DQ E1Q * T56 BN D	KNKQTUVY	MF87500
N FN BU GHT&&J GQ GR DG * T B556 C	GKNKQRTU	RU29750
N FN HM BU GHT&&J GR DG * T B566 C	GKNKRTU	RU50750
N FN HM BU GHT&&J GR DG * T B566 C	GKNKRTU	RU57750
N FN HNJ FQ GZ IQ * T56 BM D	KNKQTZ	MF85750
N FN HNJ GZ &HSQQ * T56 BM D	KNKQSTWZ	UQ75250
N FN HNJ IMQ * T56 BM D	NKQT	AU63000
N FN HNJ IN1&1 D- BT5OTJ CQ DMVY21R DO1& E1Q * T56 BN D	KNKQRTVYZ	AU73500
N FN HNJ IS- ET5N ONJ DNW * T66 BM D	NKNSTW	UQ89250
N FN HNJ ISH * T56 BM D	KNKNST	UQ98000
N FN HNJ ISH D- BT5OTJ CQ DQ E1Q * T56 BN D	KNKQST	UP07000
N FN HNJ IZ * T56 BM D	KNTZ	AU61250
N FN HNJ IZ D- BT5OTJ CQ DQ E1Q -A&CD * T56 BN D	KNQTZ	AU71750
N FN HNTJ * T66 B6 A B- C 1B I BN D	KT	KM47250
N FN HNTJ B2U1G &G * T66 B6 A B- C 1B I BK D	GKNTU	FP07000
N FN HNTJ DNO HNO * T66 A BN D	NOT	KA52500
N FNMVNJ B F * T56 BN D	NNTV	EH22750
N FNVMVJ F * T56 BM D	NMTV	ZD87500
N FNVNJ B F H * T56 BN D	NTV	EV64750
N FNVNJ B F H1YQ * T56 BN D	NQTVT	NF92750
N FNVNJ BQ F H * T56 BN D	NQTV	EH57750
N FNVNJ B2N2&2Q C1R& F H * T56 BN D	NKQTV	KH49000
N FNVNJ F H * T56 BM D	NNTV	KH38500
N FNVNJ F H &Z2Q * T56 BM D	NNQTVZ	KH64750
N FNVNJ F H &622 * T56 BM D	KNTV	AJ45500
N FO VDU LS GH1&1 N1&1 G G FG * T E5 C666 B	GKNKOST	SQ22500
N FS DUTJ CR &GH -R * T55 AN B	GKNKRSTU	NU59500
N FV IOJ BO LQ * T C666 B	NKQTV	SP77000
N FVN IVN LVO FVM SVTJ G J KY N RY 2 * T C666 BO EV RU D IZ N G K-/VM- CT5-16- A	NNKQTVYZ	AU15750
N FVO IVM LVTJ H KJ R * T C6656 1A P GN 1A P GM LM CUTT&&J G EVM- HT59 A	NNKORTV	BJ36750
N FVO IVM LVTJ H K1R * T C6656 1A P GN LMT&&J G EVM- HT59 A	KNKORTV	QD31500
N GH&&&TTJ FO 1 JO1 P &GH &QH * T B6566 B6/CD 4ABBC R BX HO P	GHNKQTX	QD42000
N GH&&&TTJ FO1 JO1 P * T B6566 B6/CD 4ABBC R BX HO P	HNKQTX	QD29750
N GHT&&TTJ CQ JQ P2U1 &GH -L * T B6566 B6/CD 4ABBC R BX HO P	GHNKQTUVX	QD12750
N GHT&&TTJ EQJQ P &GH * T B6566 B6/CD 4ABBC R BX HO P	GHJKNQTX	QD42000
N GHT&&TTJ FQ JO1 P * T B6566 B6/CD 4ABBC R BX HO P	HNKQTX	GG68250
N GHT&&TTJ G JQ P * T B6566 B6/CD 4ABBC R BX FV HO P	HNKQTVX	QD57750
N GHT&&TTJ JO1 P * T B6566 B6/CD 4ABBC R BX FV HO P	HNKTVX	QD28000
N GHT&&TTJ JO1 P FOV- CT6N * T B6566 B6/CD 4ABBC R BX HO P	HNKOTVX	QD12250
N GHT&&TTJ JQ P &GH * T B6566 B6/CD 4ABBC R BX FV HO P	GKNKQTVX	QD26250
N GHT&&TTJC JO1 P &GH &QH * T B6566 B6/CD 4ABBC R BX FV HO P	CGHJNKQTVX	GG78750
N GN JNJ B- BT5OTJ CQ DQ E1Q * T56 BN D	NKQT	UQ91000
N GN JNJ CR& EZ HVM201 0M201 * T66 BN D	KNKORTVZ	UQ33250
N GN JNJ CZ EQ H1MR DVMYVQ2VQ * T66 BN D	KNKQRTVYZ	LP54250
N GN JNJ CZ EZ H&WR DVMTVQ2VQ * T66 BN D	EKNKQRTVYZ	MA10500
N GNU CVQ E2 H1R * T66 BV E	KQRTV	QM28000
N GNN JNJ C G * T66 BVNV	NTV	UW78750
N GNTT&J B E G KOVM * T B566 E	EKNKOTV	TJ21000
N GNVTT&J B E G * T56 B	KNKTV	KM31250
N GYVT&J B DQ GUMNVZ &QR BVO &-NA- * T56 B	-KNKQRTUVY	VD52500
N H8JTJ E HR &622 QVYQYQVQ &621 * T B656 E	KNKRTVY	KK94500
N HM BU GHT&&J GR DG * T B566 CN F	GKNKRTUVXY	RU50750
N HM BU GHT&&J GR DG * T B566 CN F	GKNKRTU	RU57750
N HMJ DIMVR DQ1& F * T B656 E	KNKRTV	UR73500
N HMJ F KQ * T B656 E	KNKQT	UV05250
N HNJ CR& GZ IZ * T56 BN DM F	KKRTZ	HK92750
N HNJ FO GZ IQ * T56 BN DM F	KNKQTZ	MF85750
N HNJ GZ IZ * T56 BN DM F	KNTZ	HL14000
N HNJ GZ IZ &WSQQ * T56 BM DN F	KNKQSTWZ	UQ75250
N HNJ IMQ * T56 BM DN F	KNKQT	AU63000
N HNJ IN1&1 D- BT5OTJ CQ DMVY21R DO1& E1Q * T56 BN DN F	KNKQRTVYZ	AU73500
N HNJ IS- ET5N ONJ DNW * T66 BM DN F	NKNSTW	UQ89250
N HNJ ISH * T56 BM DN F	KNKNST	UQ98000
N HNJ ISH D- BT5OTJ CQ DQ E1Q * T56 BN DN F	KNKQST	UP07000
N HNJ IZ * T56 BM DN F	KNTZ	AU61250
N HNJ IZ D- BT5OTJ CQ DQ E1Q -A&CD * T56 BN DN F	KNQTZ	AU71750
N HNTJ&J D H1R * T B656 D	KNT	LU56250
N HNTJ&J D H1R * T B656 D	KNT	PL10500
N HNTJ * T66 B6 A B- C 1B I ASWN DNSW	NSTW	JQ63000
N HNTJ * T66 B6 A B- C 1B I BN DN F	NT	KM47250
N HNTJ B2U1G &G * T66 B6 A B- C 1B I BK DN F	GKNTU	FP07000
N HNTJ DNO HNO * T66 A BN DN F	NOT	KA52500
N HY BMTT&J BN CG& MG * T B576 CO F	GKNKORTV	DE96250
N HVMTT&J BR& D MG * T B576 CO F	GKNKORTV	DF28000
N HVNTJ BQ D GR * T C6656 1A P GN LM CUTT&&J F EVM- DT B565 CO EV	KNKQRTUVY	KE77000
N HVNTJ BQ DY G1R * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EV	KNKQRTUVY	KE12250
N HVNTJ BQ DY G1Y * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EV	KNKQTUVY	KE14000
N HU CG G JQ KR * T67 GNV J	GKNKQRTV	DF12250
N HU CG G K- ALGUTJ * T6J GNV J	GKLNTUV	DF05250
N HU CG G KR * T67 GNV J	GKNKRTV	DF15750
N HU CG G KR * T67 GNV J	GKNKRTV	FR31500
N HU CG G2N2&2 KR BF &GH &GH * T67 GNV J	RGKNKRTV	DF08750
N HU CG HJ1 JO KR * T67 GN J	GKNKNOST	DF15750
N HU CG KN2VQ KR * T67 GMV J	GKNKNRSTV	WM01750
N HU CG JO KR& HJ1- AL3TJ * T67 GN J	GHLNKNRT	DE89250
N HU CG KR * T67 GMV J	GKNKRTV	DF17500
N HU CG KR BG * T67 GNV J	GKNKRSTV	DF01750
N HU CG KR& G1- AL3TJ * T67 GNV J	GHLNRTV	DF07000
N HU CNW KR * T67 GMV J	KNKRSTVW	DF24500
N HU CQFFF KR * T67 GMV J	FKNKRTV	DF26250
N HU B GO &9/18

N ISJ B1

WLN	SCAN	CMPD
N SJ B1- CT6NTJ A * T C666 B	NST	SP26250
N SJ B1X&B:N,A,& * T C666 B	NST	SO91000
N SJ B1Y&K &WS0&01 &19724 * T C666 B	KNOSTWY	SP01750
N IS- B1Y&N1&I * T C666 BN D	NSTV	UUB5750
N IS- B1Y&N1&I &GH * T C666 B	GHNSTV	SO82250
N ISJ B1Y&N2&I EG * T C666 B	GNSTY	SN77000
N ISJ B1Y&N&I ESC&CN1&I * T C666 B	NOSTY	SP52900
N ISJ B1Y&N2&2 * T C666 B	NSTY	SO49000
N ISJ B1Y&1N,&ED. * T C666 B	NOSTY	SO61250
N ISJ B2 AT6NT. * T C666 B	NST	SP47250
N ISJ B2N1&I * T C666 B	NST	SO52500
N ISJ B2N1,&I * T C666 B	NST	SO54250
N ISJ B2N2&2 * T C666 B	NST	SO42000
N ISJ B3N,&I * T C666 B	NST	SO70000
N ISJ B3N1&, &GH * T C666 B	GHNST	SO85750
N ISJ B3N1&I DQ EG * T C666 B	GNQST	SN94500
N ISJ B3N1&, DQ EG FQ * T C666 B	GNQST	SN96250
N ISJ B3N1&I QQ MG * T C666 B	GNQST	SO05250
N ISJ B3N1&I ON1 &622 QVUCIVQ 2C &621 * T C666 B	NQSTUV	OB24500
N ISJ B3N1&I EG &GH * T C666 B	GHNST	SO17500
N ISJ B3N1&, EG FQI LOI * T C666 B	GNQST	SN84000
N ISJ B3N1&, EG QG * T C666 B	GNST	SO38500
N ISJ B3N1&, EG C * T C666 B	GNQST	SO22750
N ISJ B3N1&I EG 4Q * T C666 B	GNQST	SN98000
N ISJ B3N1&, EG 4Q * T C666 B	GNQST	SOQ1750
N SJ B3N1&I FO: FO: MC * T C666 B	GNQST	SN85750
N SJ B3N2&I EG * T C666 B	NST	SO75250
N SJ B3N2&I EQ MG * T C666 B	GNQST	SO03500
N SJ B3N1&I E3I * T C666 B	NST	SO80500
N S- B3N1&I Ev1 * T C666 B	NSTV	OB22750
N IS- B3N1&I Ev4 * T C666 B	NSTV4	EL78750
N S- B3N1&I EVUNC * C666 B	NQSTUY	OB26250
N IS- B3N1&I EV2&-,NC * T C666 B	NQSTUY	OB21000
N IS- B3N1&I EV4&,NC * T C666 B	NQSTUY4	EL80500
N IS- B3N1&I EXFF &GH * T C666 B	FGHNST	SO89250
N IS- B2N2&2 EG * T C666 B	GNST	SN78750
N ISJ B2N2U:&2U1 EXFF * T C666 B	FNSTU	SO35750
N ISJ E F2 LN1&I &G &12-27 * T C666 B	NSTZ	SG12250
N ISJ ECN B3- AT6&TJ DQ * T C666 B	CNQST	SN71750
N ISJ EE B2 .BT6NTJ A * T C666 B	ENST	SN56000
N ISJ EG B- ALST; BIN1&I * T C666 B	GLNST	SN87500
N ISJ EG B1*&- AT6N DNTJ D2CPQ * T C666 B	GNQQSTY	KK31500
N ISJ EQ B3- AT6N DNT. D * T C666 B	GNST	TV63500
N ISJ EG B3 AT6N DNT, DvZ * T C666 B	GNSTVZ	SN66500
N ISJ EG B3 AT6N DNT, D2OV, &GH &GH * T C666 B	GHNOSTV	AN66500
N ISJ EG B3 AT6N DNT. D2Q * T C666 B	GNQST	TL71750
N ISJ EG B3N1&I * T C666 B	GNST	SN89250
N ISJ EQI B1Y&1 AT6NT. DQ * T C666 B	NOQSTY	TN77000
N ISJ EQI B2 .BT6NTJ A * T C666 B	NQST	SP08750
N ISJ ESO&1 B2- BT6NTJ A * T C666 B	NQST	SP14000
N ISJ ESN1&I B3 AT6N DNTJ DSW1 * T C666 B	NSTW	SP56000
N ISJ ESW1 B2 .BT6NTJ A * T C666 B	NSTW	SP19250
N IS- ESW1 B3 AT6NT. Dv2 * T C666 B	NSTVW2	NS50750
N ISJ ES1 B2- BT6NTJ A * T C666 B	NST	SP21000
N ISJ ES1 B2 .BT6NTJ A &GH * L C666 B	GNLNST	SP22750
N ISJ ES1 B2 .BT6NTJ A &GH * L C666 B	GNLNST	XN49000
N ISJ ES1 B2- CT6NTJ * T C666 B	MNST	SP42000
N IS- EV, B3- AT6NTJ DO1 * T C666 B	NQSTV	SN52500
N IS- EV, B3- AT6NTJ D2Q * T C666 B	NQSTV	SO33250
N IS- EV1 B3- AT6NTJ D2Q * T C666 B	NQSTV	OB42000
N ISJ EXFF B2- AT6N DNTJ D * T C666 B	FNST	SP16750
N ISJ EXFF B3- AT6N DNTJ D2Cv6 * T C656 B	FNQSTV6	MJ24500
N ISJ EXFF B3- AT6N DNTJ D2Cv9 * T C666 B	FNQSTV9	HE05250
N ISJ EXFF B3- AT6N DNTJ D2C * T C666 B	FNQST	TM07000
N ISJ FG B3 AT6N DNTJ D2Q * T C666 EN D	GNQST	TL82250
N ISJ FN,&1 GSW UN1&I &G &12-32 * T C656 B	NSTW	SP57750
N IV, BC IN, DIEN DYT, A * T C666 B	NOTUV	XOQ82750
N ,-H&*TTJ GO1 IVI M2 * T C6 B5665 2AB S BX IN Q	HNOTVX	CJO1750
N JV HL CG HMI JO KP * T67 G	GHMNORT	DE92750
N JN HL CG JO KR& HM, ALST, * T67 G	GHLMNORT	DE89250
N JN JU&TJ CG G KR &GH * T67 G	GHNRTU	DE91000
N JN, CS &E2 HVM&2C &N2QI * T C666 BN DN G	MNQRTVZ	UJO13250
N JN, CZ 2C HUMR DMMVVQ2VQ * T65 BN DN G	MNQRTVZ	LP54250
N JN, CZ E2 HMR DMMVVQ2VQ * T65 BN DN G	IMNQRTVYZ	MA10500
N JU&TJ CG G MR &GH * T67 GN J	GHNRTU	DE91000
N JU&TJ CG HC, QQ, VQ KP * T67 GM J	GMNQRTUV	DE87500
N JV MVTT&, E GO1 HOVZ K2 L * T D3 B556 BNE	NOQTVZ	CN08750
N JV MVTT&, E GO HOVZ KO1 L * T D3 B556 BNE	NOQTVZ	CN08750
N KSJ * T E6 D5 B666 C	NST	DE59500
N LN &TTJ L1 & * T C666 A GV	KNTV	HA49000
N LM * C6656 1A P G	MNT	KE36000
N LM CUTT&&J EVMO1R& G * T C6656 1A P G	MNQRTUV	KE24500
N LM CUTT&&J EVMY1C G * T C6656 1A P G	MNQTUVY	KE50750
N LM CUTT&&J EVMY1C G * T C6656 1A P G	MNQTUVY	KE66500
N LM CUT1&&J EVMY2&1Q G * T C6656 1A P G	MNQTUVY	KE54250
N LM CUTT&&J EVV2 G * T C6656 1A P G	MNTUV	KE45500
N LM CUTT&&J EVN2&2 G B * T C6656 1A P G	MNTUV	KE28000
N LV CUTT&&I FEVM- DT B565 CQ EVN -MNT, BQ D * T C6656 1A P G	MNOTUV	KE40250
N LM CUTT&&, F EVM- DT B565 CQ EVN -MNT, BQ D * T C6656 1A P G	LMNOQRTUV	KE77000
N LM CUTT&&, G EV, AT6NTJ * T C6656 1A P G	MNTUV	KE33250
N LM CUTT&&, G EVM, DY B565 CQ EVN -MNTU BQ * T C6656 1A P G	MNOQRTUVY	KE12250
N LM CUTT&&, G EVM- DT B565 CQ EVN -MNTU BQ * T C6656 1A P G	MNOQTUVY	KE14000
N LM CUTT&SJ G EVM- HT59 AN FVQ IVM -- T -HKIR * T C6656 1A P G	IMNORTUV	KEB2250
N LM CUTT&&T E1Q G * T C6656 1A P G	MNQTU	KE61250
N LM&TTJ * T C665 A Gv	MNTV	HA40250
N LM&TTJ &GH * T C665 A GV	GHMNTV	HA42000
N LMT&&J G EVM- HTES AN FVO VM LVT, H K IR * T C6656 1A P G	MNORTV	II36750
N LN CUTT&&J EVV2 G * T C6656 1A P G	MNTUV	KE29750
N LN CUTT&&J EVV2 G V1 * T C6655 1A P G	MNTUV	KE22750
N LN CJTT&&J EVN2&2 G RE * T C6656 1A P G	ENTUV	KE25250
N LN CUTT&&J EVN2&2 G PQ * T C6656 1A P G	NQTUV	KE35500
N LN CUTT&&, G LEV AT6NTJ * T C6656 1A P G	NTJV	KE31500
N LN&TTJ L &H * T C666 A GV	HINTV	HA45500
N LVO PVM SVT, G J4Y N SY 2 * T C656 BO EV IN, D FZN G K VM GT5- 6 4N FVN IV	MNOTVYZ	AU15750
N MVJ * T E6 C6 B566 E	MNT	DJ96250
N VMJ * T E6 Co B566 G	MNT	DK05250
N MMJ * T E6 D6 B566 .	MNT	DK03500
N MC PU&TTTJ E 4Q GQ * T55 B66 B6 FP 4ABBR P BX E	NQQTUX	QC78750
N MV EHUV2 LVQ * T C666 DQ FO J	HNQQTV	JI50750
N MVN &TTJ N RC * T C6 B676 K	GNTV	NW66500
N MNL * T G5 D6 B666 C	NT	HP64750
N ON, * T G6 E6 C666 C	NT	JE19250
N ON, QNW * T66 EM DN FN HNL IS ET5	MNSTW	UQB9250
N ON&*TTT, DQ L PQ Q2 * T5 F6 E56 B6 36 CR-NS A 5BBCEC S EX L	NQTX	AXB0500
N SNTJ * T C56 A66 A F	NT	WG59500
N QN JH&&TTTJ GO1 IVI M2 * T C6 B5665 2AB S BX I	HNOTVX	CJO1750
N QNJ * T J6 D6 C666 B	NT	HP63000
N QO SNJ * T C66 K65 T66 1A B5	NOT	HQ50750
N SL AH&S*TTTT, JO1 JG1 * T6 G656 B7 C6 E5 5ABCEF A& FX MVV QO V	HNOTUVX	EMB9250
N SL AHT&&TTTT, * T6 G656 B7 C6 E5 D 5ABCEF A& FX MVV QO V	HNOTUVX	WL22750
N SL A-T&&TTTT, & 2WSQO * T6 G656 B7 C6 E5 D S BX I	HNOTUVX	WL21000
N X C&OT, EQ GQ -R IC IM RQ U A&Q B&2 P * T J6 HS EE C5665 T6& 3A-U C& O	NOQTX	FL45500
N VO A&C KH W=&&T&J F * T IE F6 C 10 65 DY JO LO P	HNOTV	VS28000
N XU XUJ PC1 &GH * T B6656 1A Q AX DVC J	GHNOTUVX	KE35000
N 2 * T50, B1C	NOTU	LT71750

N 2 CR B

WLN	SCAN	CMPD
N 2 CR BQ DQ E1Q &-NA 2 * L66J BSWQ ENU	LNQRSUW	QK15750
N 2U * L66, S	LNU	CO24000
N 2U * NCY5&	CNU	TZ47250
N 2U * 2CVK&&	NOUVZ	UE75250
N 4 C D ER BZ * W	NRWZ	BT92750
N 4X * W	NW	PB42250
N 32 * Z	GNZ	ZM14000
N 33 *	GIN	NL14000
N 4P * Z	ZM49000	
N 5-04 * Z	NOSZ4	W717500
N S 04 * BE 2	BENOSZ4	VW91000
N&&T, H3N1&L * T 8658 H	NT	AI33250
N&&T, H3N1&I * T 8658 H	NT	GY03500
N&&TTJ HO1 SOVR CO: DO1 EO1 & TO1 UVO1 * T F6 D5 C666 EM O	MNORTV	ZG01750
N&&TTJ HO1 SOVR CO: EO1 DO/O2& TO1 UVO1 * T F6 D5 C666 EM O	MNORTV	ZG01750
N&&TTJ HO, SOVR CO2 EO2 DO1& TO1 UVO1 * T F6 D5 C666 EM O	MNORTV	ZF92750
N&&TTJ HO, SOV1U1P CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 EM O	MNORTUV	ZG07000
N&&TTJ HO, SO, TO1 UVO1 * T F6 D5 C666 EM O	MNOTV	YR50750
N&&TTJ HO1 TO1 UVO1 SO- BT6QTJ * T F6 D5 C666 EM O	MNOTV	ZF96250
N&&TTJ HO1 TO1 UVO1 SO- BT6QTJ * T F6 D5 C666 EM O	MNOTV	ZF98000
N&&TTT, SOVR CO1 DO1 EO1 &TO1 UVO1 * T F6 D5 C666 EM O	MNORTV	ZG08750
N&&TTJ TO UVO1 -A&1U * T F6 D5 C666 EM O	MNOQTV	ZG14000
N&&TTT, TO1 SOVR CO: DO1 EO1 & TO1 UVO1 * T F6 D5 C666 EM O	MNORTV	ZG05250
N&QV1 * NCXC	CNOV	WW91000
N&T&J B3- AT6N DNTJ D2Q * T C676 B	NQT	TL92750
N&T&, B3M1 * T C676 B	MNT	HO03500
N&T&, B3M1 &GH * T C676 B	GHMNT	HO05250
N&T&, B3M1 &GH * T C676 B	GHMNT	HO82250
N&T&, B3N1&I &GH * T C676 B	GHNT	HO19250
N&T&, I3N1&I * T C676	NT	QC63000
N&TTJ DO1 EO1 K POI QC &GH * T C6666 1A Q K	GHNOQT	GN07000
N&TTJ DO EQ K * T C666 1A Q K	NQT	CE07000
N&T&J DO EQ K &GH * T C6666 1A Q K	GHNQT	HQ17500
N&T&J GO1 HO1 PO1 QO1 RQ * T D6 B666 K	NOQT	DS01750
N&T&, N PG * T C6 B676 4N MV	GNTV	NW66500
N&TTJ A B EQ K1 &3T * T C666 A K	LNQT	PB85750
N&TTJ A B EQ K2T &EH * T C666 A K	EHNQRT	SQ19250
N&TTJ A B EQ K2UY -R * T C666 A K	NQTUY	PB87500
N&TTJ L &H * T C666 A GVN L	HINTV	HA45500
N&UNMR CG * NCYC	CGMNRUY	FG56000
N&UNMR GOXFFF * NCYC	CFMNORUY	FG57750
N&UR BG * NCYC	CGNRUT	OQ36750
N&,O2 * NCYC	CNQY	OQ38500
N*R DN1&I &G * ZR CZ D F	NRZ	XY21000
N AT6NJVV E=J * T5OJ BNW E1U	MNQ28000	NQ5F
N AT6NVNTJ C1Q * T5OJ BNW E1U	NOQTUVW	MU28000
N AT6NVNTJ D2C * T5OJ BNW E1U	NOQTUVW	NB28000
N AT6NVNV EH, CR * T5OJ BNW E1U	HNQRTUVW	MU35000
N AT6NVNV EH, CEN2&2 * T5OJ BNW E1U	HNOTUVW	MU08750
N AT6NVOTJ * T5OJ BNW E1U	NOTUVW	RQ36750
N AT6NVOTJ * T5OJ BNW E1U	NOTUVW	RQ33250
N AT6NVMV EHJ BUS * T5OJ BNW E1U	HMNOSTUVWY	MU36750
N AT6NMV EHJ BUS C * T5OJ BNW E1U	HNOSTUVWY	MU26250
N BL66J EM&& QSWQ & NA 3 * L66J BQ DSWQ HSWQ UNU BNU	LMNQRSUW	QJ63000
N BL66J UNOSUW &NA 4 * L66J CO HSWQ JSWQ LNU	LNOSUW	QK22750
N CL66, * L66, BNU	LNU	CO15750
N CL66J BQ ESWQ & NA 2 * L66, BSWQ ENU	LNQSUW	QK19250
N CTSNVNT, * T5OJ BNW E1U	MNQTUVW	NJ08750
N CTSNYNT, BUS * T5OJ BNW E1U	MNCSTUWY	NI87500
N CTSVNT, BUS * T5OJ BNW E1U	MNCSTUWY	NJ05250
N EL65, BNUNR DSWQ& HSWQ & NA 4 * L66J BQ DSWQ GSWQ JNVU CNU	LMNORSUW	QJ59500
N HGQ, CR &1&-,7 * T566 1A L B	NORT	OX03500
N2 2 Q*3 * CR	CNQQR	QU71750
N 2C3 * NA	ANO	QW15750
N 2C3*2 * PB	BNQP	QU92750
N 2C3*3 * LA	ALNO	OE50750
NA * L66J RNUNR B ONUNR E&& CQ DSWQ HSWQ &	ALNQRSUW	GI71750
NA * 5V1XQ/QVQ & NA 4QV1XQVQ&,CVQ &	ANQQV	VZ64750
NA * T-24 MV DMV 3MV JVV MM- PMV SMV VVVCJ CIQ F2MV4Y2 1M C-OIY R U A&,ZV1SWQ 4 &	AMNQSTVWY4	GH14000
NA 2 * T C666 EC EV, D- FI R BVQ& L MQN &	AINORTV	LM59500
NA AS-02 *	ANOS	CG36750
NA F *	AFN	WB03500
NA G *	AGN	VZ47250
NA HO3 *	AINO	NN14000
NA NO-03 *	ANO	QW15750
NA P OE O2 *	ANQPQ	TC71750
NA Q *	ANQ	WB49000
NA2 AS-02 C3	ANQQS	CG08750
NA2 S C3 Q2	ANQQ	WS87500
NA2 SE-02 *	AENOS	VS73500
NA2 SE-04 *	AENOS4	VS66500
NA2 EIF6 *	AFINS6	WB08750
NA6 P6 O12 Q6	ANOQ16	QY36750
CN 4Q 2	CN	GS71750
NC 4 B D ER	CNR	DB91000
NC-NA-	CN	VZ75250
NCCN	CN	RO42000
NCH	CHN	MW68250
NCI	CIN	NN17500
NCMYLM&M HG 1	CMNUY	OW17500
NCMYLM&MX2	CMNUY	MF01750
NCMYZUN	CMNUYZ	ME95250
NCN * CA	ACN	EW05250
NCN1&I	CN	GS64750
NCN2&2	CN	GS63000
NCO * L C565 4T, ANCO D	CLNO	NQ91000
NCO * OCNR B E	CNOR	CZ63000
NCO * OCN6	CNO6	NQ92750
NCO CNCO * L C555 ATJ A	CLNO	NQ91000
NCP2&C2&N1&I	CNQP	TB45500
NCR	CNR	DI24500
NCR BCN	CNR	TI85750
NCR BG FG	CGNR	DI26250
NCR BG FG	CGNR	DI35000
NCR CCN	CNR	TI75250
NCR D	CNR	XW07000
NCR DCN	CNR	TI78750
NCR DCN	CNR	CZ19250
NCR DG	CGNR	DI28000
NCR DOPS&O,&O	CNOPRS	TF70000
NCR DOPS&R&O2	CNOPRS	TB17500
NCR DR DCN	CNR	DV26250
NCS * L66, B	CLNS	NX91000
NCSH &2H	CHNSZ	XK78750
NCSR DN1&I	CNRS	BX80500
NCS1	CNS	XL15750
NCS1SWR BQ DG EQ	CGNRSW	XL28000
NCS12	CNS1	XK96250
NCS12	CNS1	OF49000
NCS2F	CFNS	XL07000
NCS2G	CGNS	XK87500
NCS2OV1	CNOSV1	OF08750
NCS2O2O4	CNOS4	XK84000
NCS5F	CFNS4	XL05250
NCS5E	CNS5	XL17500
NCS5F	CFNS6	XL08750
NCVO,	CNOV	LQ75250
NCX&&AN 2L	CNU	TX47250
NCX6&&CN	CN	WN40500
NCXCN&CV1	CNOV	WW91000
NCXGGG	CGN	AM24500
NCXGG1G	CGN	UG47250
NCY	CNY	TZ49000
NCYCN&UNVR CG	CFMNORUY	FG56000
NCYCN&UNVR DOXFFF	CFMNORUY	FG57750
NCYCN&UT3 BG	CGNRUY	OQ36750
NCYCN&UT3Z	CNQT	OQ38500
NCYER	CENRY	ALB0500

NCYQR-/G

WLN	SCAN	CMPD
NCYQR -GG 5	CGNQRY	OQ85750
NCYQHGGG	CGNQT	OQ94500
NCYQ1G	CGNQT	OQ85750
NCYQ1G1	CNQUY	EMB2250
NCYR&R2&2 &	CKNRY	BR82250
NCYR&R2&2&2 &E	CKNRY	BS15750
NCYR&MY1P	CMNRY	AM10950
NCYR&N1&1	CNRY	AL96250
NCYR&R	CNRY	AL98000
NCYU1	CNUY	UD14000
NCYU1&DV1	CNQUVY	AG45500
NCYU1&VC2	CNQUVY	AS68250
NC,	CN	AL77000
NC,CN	CN	OQ31500
NC1G	CGN	AL82250
NC1N1&1	CN	AL94500
NC1N2&2	CN	AL85750
NC1QV1	CNQV	MC77000
NC1QV1	CNQV	MC75250
NC1R	CNR	AM14000
NC1U1	CNU	AT52500
NC1U102	CNQU	AT64750
NC1U2 C	CNU	EM78750
NC1VC1	CNQV	AG43750
NC1VC2	CNQV	AG38500
NC1Y	CNY	NY17500
NC1YU1	CNUY	EM84000
NC2	CN	UF96250
NC2 SIGGG	CGN	UG49000
NC2CN	CN	WN38500
NC2E	CEN	UG10500
NC2F	CFN	UG22750
NC2G	CGN	UG14000
NC2M2CN	CMN	UG29750
NC2N1&I	CN	UG19750
NC2N1&2CN	CN	UG36750
NC2O1	CNQ	UG31500
NC2O1Y2&2	CNQY4	UG19250
NC2O1Y4&2	CNQY4	UG21000
NC2O2CN	CNO	UG42000
NC2O2CV1U1	CNOUV	AS66500
NC2O2L1	CNOU	UG01750
NC2O2L2J2	CNOU	UG24500
NC2O4	CNQ4	UG12250
NC2S2CN	CNS	UG43750
NC2V,	CNU	EM80500
NC2V1&2CN	CNV	UG91000
NC3	CN	ET87500
NC3 SIVO2 3	CNO	EUQ8750
NC3 SIGGG	CGN	EUQ07000
NC3 S-GG1	CGN	ET91000
NC3 S-I1&O2&O2	CNO	ET94500
NC3E	CEN	ET89250
NC3F	CFN	EUQ1750
NC5F	CFNS	MP43750
NCD *	DN	QQ85750
NCG * QVP DS	GNQRSVW	DGB0500
N C *	JN	QR59500
N C *	JNO	QR84000
N CSO4 *	JNO54	QR98000
N3 S2 *	JNS	QR98000
NKNN, CR& ER& B' BQ1 D- 2 &G &Q &4/30 &4/33 * T5	KNORT	XFB0500
NM * PNU	MNRU	XY26250
NM * 1J2U	MNRU1	AS24500
NMA BG& E * T5NOVY, DJ	GMNORTUVY	NY28000
NMA CG * NCY N&U	CGMNRUY	FG56000
NMP DOXFFF * NCYCN&U	CFMNORUY	FG57750
NMV, OPS&O1&O * T6	MNOPSTV	TF78750
NMVMJ * T6	MNTV	XT77000
NMVMJ E * T1	MNTV	XY80500
NMVQ * T5QJ BNW E1U1- ET5	MNOTUVW	RQ08750
NMVQ * T5QJ	MNQV	EC92750
NMVR * L6Y D , AUNQ DL	LMNQRUV	DW61250
NMVT, AR * T5	MNRTV	UQ87500
NMVZ * L6YT, JU	LMNUVYZ	GW21000
NMVZ * T5QJ BNW E1U	MNOTUVWZ	LT77000
NMVZ &QR BVO & A * T56 BN GVYT&J B DQ GU	MNQRTUVY	VO52500
NMVZ * T1&J	MNUVYZ1	SA87500
NMVLM&N1&NO * W	MNQUWY	MF02750
NMVLM&N2&NO * W	MNQUWY	MF22750
NMVZJ * T6A B-&U	MNSTUYZ	QB57750
NMVZUS * T6A BIU	MNSTUYZ	TJ42000
NMVZUS * T6A CY&J	MNSTUYZ	QB59500
NMVZUS * T6A C1U	MNSTUYZ	QS33250
NMVZUS &GA T6NJ C1U	GHMNSTUYZ	QS33000
NN * 2NU	MNU2	XY03500
NN * QVVZ2V1 IZV1UNN&VMVVQ2V1U	MNQUVYZ	CQ36750
NN * WNS BQ	NQRW	SL29750
NN * ZNW1J	MNUVZ	MB94500
NN * ZNIMV1	MNUVZ	AB49000
NN &10-11 * IVYZLOV1U	NOQUVYZ	VT96250
NN DNJ APON1&1 N1&I CR& EZ * T5	NOPRTZ	TA14000
NN DSJ CMSWR DC 1& E1* * T5	MNORSTWY	II40250
NN DSJ CMSWR D2 1 E * T5	MNORSTWZ	MO49000
NN DSJ CMSWR D2 1 E * T5	MNRSTWZ	WP08750
NN DSJ CSH ESH * T5	HNST	II38500
NN DSJ CSZW EW * T E	MNSTVWZ	AC82250
NN ESJ CZ ESH * T5	HNSTZ	II45500
NN FWVMVJ * 55 BM	NTV	XZ59500
NN JNJ C G * 66 5VNYN S	NTV	UW78750
NN&VM-VQ2V1UN I * QVVZVMVZV1U	MNQUVYZ	CQ36750
NN, * 56 BM	MNT	DM12250
NN, AR& C ECVN1 1I * T5	NOPRTV	FA24000
NN, AS#GGG * T5	GNST	UQ80500
NN, AS#GGG C E * T5	GNST	UQ68250
NN, AS#GGG D * T5	GNST	UQ78750
NN, AV1OR BG DG C E * T5	NOTV	FA19250
NN, AV1OR BG DG C E * T5	GNORTV	UQ64750
NNJ AY C ECVN1& * T5	NOTVY	FA21000
NNJ BM2 * T5I C	MNTZ	TN89250
NNJ BIR& DOSN1 J &GH * T56 B	GHNORT	NK78750
NNJ CP& CP& BR1 D- D- 2 &G &Q &4/30 &4/33 * T5NK	KNORT	XFB0500
NNJ C3- AT6NTJ E * CG * T56 4NV	GNRTV	XZ57750
NNJ G * T561 V	MNT	DM14000
NNJ N * T6NJ C	NTV	QT33250
NNN&AT, * T1 7 A	NT	XFB2250
NNNNJ AP& ESH * T5	HNRST	XF77000
NNNNR B	NR	XS66500
NNNV, OSP&O1- O1 * T66 B	INOPSTV	TE19250
NNNV, OSP&O2- O2 * T66 B	INOPSTV	TB84000
NNN6	N6	M005250
NNQ&2C * L6 J AMv	GLMNQV	YS49000
NNR E * N	NR	XS66500
NNR&P * O	NQR	JJ98000
NNUT &2V1	NU	PA70000
NNUUVO2	NOUV	AG57750
NNV DH, BR& ER * T5	HNRTV	UQ92750
NNV EHJ 3R QC& R& E4 * T5V	HNQRTV4	UQ84000
NNV EHJ 3R& CR& E2SQ&R * T5V	HNORSTV	UQ85750
NNV EHJ 3R& CR& E4 * T5v	NNRTV4	UQ82250
NNV FUJ F B2-D SN, * T6	NTUV	UR64750
NNVJ A BR& DMY * T5	MNRTVY	CD29750
NNVJ A BR& DNU I L E * T5	NRTV	CD26250
NNVJ A BR& DY E * T5	NRTVY	CD28000
NNVJ A BR& E * T5	NRTV	CD24500
NNVJ A B5& E * T5NJ CVM, NY&& DT5	MNRTVY	QS40250
NNVJ BR& DQ EZ * T6	GNRTVZ	UR61250
NNVJ BR& FOPS& 2&G2 * T6	NOPRSTV	TF22750
NNVJ CY DY * T5MV	MNTVY	XZ56000
NNVJ CY DY * T5MV	MNTVY	XZ54250
NNVM, B- BT5QT 5Q DQ E1Q -B&CD * T5	MNOQTV	XY85750
NNVQ, BV * 5QJ BNW E1U1- ET5	NQTUVW	AP78750
NNVSJ B, SP5&O1 -O1 EO1 * T5	NOPSTV	TE21000
NNVSJ B1SP5&O1 -O1 EO2 * T5	NOPSTV	TE08750
NNVZ&Q * T5 J BNW E1U	NQTUVWZ	LT73500
NNW2QW * -NC2	NOW	AL94500
NNI&R * O	NOR	BY57750
NNI&R BNW DNW ENW * W	NRW	XG03500
NNI&R DNO * O	NOR	BY49000
NNI&SRP O * O	NORSW	XT59500
NNI&Y2 BR * O	NORV	TH75250

NN1&VMV1

WLN	SCAN	CMPD
NN1&VMV1 * O	MNOV	YT82250
NN1&VMV1 * O	MNOV	YR70000
NN1&VMV1 * O	MNOV	YT03500
NN1&VN1&1 * O	NOV	YU47250
NN1&WO2 * O	NOV	FC63000
NN1&V1 * O	NOV	AC63000
NN1&V2 * O	NOV	UG64750
NN1&X * O	NO	E056000
NN1&1 * O	NO	IQ05250
NN1&1R * O	NOR	OP63000
NN1&1U1 * O	NOU	YZ08750
NN1&1VO2 * O	NOV	VQ33250
NN1&2U1 * O	NOU	BA70000
NN2&VMV1 * O	MNOV	YR68250
NN2&VO2 * O	NOV	FB03500
NN2&Y * O	NOY	KR92750
NN2&1U1 * O	NOU	YZ07000
NN2&2 * O	NO	IA35000
NN2GVM2G * O	GMNOV	Y526250
NN2GVO1 * O	GNOV	E226250
NN3&3 * O	NO	UI43750
NN4& 2 DR * O	NOR4	S591000
NN4&1 * O	NOR	EO94250
NN4&2 * O	NO4	EO50750
NN4&4 * O	NO4	EJ40250
NN5&1 * O	NO5	SC12250
NN5&5 * O	NO5	AI15750
NN6 * N	NO05250	
NO * L B65E HHJ E	HLNO	LL84000
NO * L6TJ A- 2M &Q	LMNOQ	HY42000
NO * L6TJ AN1&	LNO	GK15750
NO * L66J B	LNO	QJ98000
NO * L66J C	LNO	QK01750
NO * O	NO	QW98000
NO * ONN1&R D	NOR	BY49000
NO * ONR B	NOR	CZ78750
NO * QNR&	NOQR	NC45500
NO * QVR BQ FQ D CNO E	NOQRV	XU19250
NO * QV1N1&	NOQV	VQ31500
NO * Q2N2&	NOQ	KL03500
NO * T4NTJ A	NOT	CM43750
NO * T5NTJ A	NOT	UY15750
NO * T6M DNTJ D	MNOT	TM24500
NO * T6N DNTJ ANO D	NOT	TL63000
NO * T6N DOTJ A	NOT	QE75250
NO * T6N DSTJ A	NOST	QE77000
NO * T6NJ C- BT5NTJ A	NOT	QS94500
NO * T6NJ DIN2&	INOT	UT36750
NO * T6NTJ A	NOT	TN21000
NO * T6& A BN DN FN HNTJ DNO H	NOT	XA52500
NO * T7NTJ A	NOT	CM33250
NO * T8NTJ A	NOT	CN49000
NO * T9NTJ A	NOT	CD17500
NO * WNMYUM&N1&	MNOUWY	MF42000
NO * WNMYUM&N2&	MNOUWY	MF22750
NO * ZVMVN2&	MNOVZ	EC17500
NO * ZVN1&	NOVZ	YT78750
NO * ZVN2&	NOVZ	YT31500
NO * ZVN4&	YS38500	
NO &2H * L66J BNQ	HLNOQZ	NC43750
NO &2H * QNR&	HNOQRZ	NC47250
NO &8/28 * T56 A AKTJ A A GOVYR&1Q &W	NNOQRTVWY	CX28000
NO B- CT6NJ * T6NTJ A	NOT	BY45500
NO CQ * L66J B	LNOQ	QL47250
NO DNJ C2N2&2 ER * T5	NORT	RC07000
NO DNO * T6N DNTJ A	NOT	TL63000
NO ENO * QVR BQ FQ D C	NOQRV	XU19250
NO HNO * T6& A BN CN FN HNTJ D	NOT	XA52500
NO&V1 & 2-CO- * L B656 HHJ E	HLNOV	AK89250
NO&V1 & 2-CU * L B656 HHJ E	HLNOV	AK91000
NO&V1 & 2-MN- * L B656 HHJ E	HLNOV	AK96250
NO&V1 & 2-NI- * L B656 HHJ E	HLNOV	AK98000
NO&V1 & 2-ZN- * L B656 HHJ E	HLNOV	AL03500
NO&V1 & 3-FE- * L B656 HHJ E	HLNOV	AK94500
NO&V1 &-KA- * L B656 HHJ E	HLNOV	AL01750
NO&1 * Q1NU	NOQU	PC26250
NO&1 CQ DQ EQ FQ Q-A&D -D * T6OTJ B01NU	ADNOQTU	LZ59500
NO&1U7 * QY&Y1O1&NU	NOQUY7	EL50750
NO-HG-R * W	NORW	OW84000
NO-HG-R &622 * W	NORW	OW85750
NOJ C EMSWR DZ * T5	MNORSTWZ	WP07000
NOJ C ER &-NA- * T45 ANV ESTJ F F QVQ CMV- DT5	MNOQRSTV	XH91000
NOJ C ER BG &-NA- * T45 ANV ESTJ F F QVQ CMV- DT5	GMNOQRSTV	XH87500
NOJ C EVMMY1R * T5	MNORTVY	MV64750
NOJ C EVMM1R * T5	MNORTV	NY26250
NOJ CVMM1R& E * T5	MNORTV	NY24500
NOJ C1Z EQ * T5	NOQTZ	NY33250
NOOV1 * W	NOVW	SD91000
NOVM1 * 1SX1U	MNOSUV1	UF22750
NOVM1 * 1SYU	MNOSUVY1	AK29750
NOVM1 * 1UYLU	MNOUVY1	OZ28000
NOVM1 B D * T5S CSTJ B1U	MNOSTUV	FC10500
NOVN1&PS&Q1&O1 * 1SX&&1U	NOPQUV1	UE21000
NOVYJ DUNMR BG& E * T5	GMNORTUVY	NY28000
NOVYJ DU1R& E * T5	NORTUVY	NY31500
NOY1ONW * W	NOWY	TY63000
NO1 * O	NO	RA10500
NO1YONW1ONW * W	NOWY	DF98000
NO2K &E * W	KNOW	GA63000
NO2NNW2ONW * W	NOW	KL94500
NO2ONW * W	NOW	KW56000
NP DN1&1 * GR BNU	GNPRU	FR42000
NP DN1&1 * GR CNU	GNPRU	FR42000
NPJ B- B- D- F- F/- AT3NTJ 6 * T6NPNP	NPT	XX94500
NPNPJ B- B- D- F- F/- AT3NTJ 6 * T6NP	NPT	XX94500
NPNPNPJ B- B- D- F- F/- AT3NTJ 6 * T6	NPT	XX94500
NPO&O2&O2 * T5SYSTJ BU	NOPSTUY	NJ64750
NPS&OR DG&OR DG * ZY&U	GNOPRSUYZ	TB47250
NQ * L6YTJ AU	LNQUY	GW19250
NQ * QNUYGYU	GNQUY	UZ10500
NQ * QNU1R B1U	NQRU	TM70000
NQ * QYR&YR&U	NQRUY	DI17500
NQ * T C666 BN ISJ B3N1&1 EYU	NOSTUY	OB26250
NQ * T C666 BN ISJ B3N1&1 EY2&U	NOSTUY	OB21000
NQ * T C666 BN ISJ B3N1&1 EY4&U	NOSTUY4	EL80500
NQ * T5OJ BNW E1U	NOQTUW	LT75250
NQ * T56 BM INJ DY2U	MNOTUY2	UY87500
NQ * T56 BNJ B1YZU	NOTUYZ	NL26250
NQ * T56 BNJ B2YZU	NOTUYZ	NM14000
NQ * T6NJ CYU	NOTUY	OB56000
NQ &G &3/15 * T6KJ A B1U	KNQTU	UU42000
NQ &I &3/15 * T6KJ A B1U	KNQTU	UU43750
NQ &QYVO * T6KJ A B1U	KNQOTUVY	UU45500
NQ A- 23 &E &E &3/19 &3/22 * T6KJ D1U	KNQTU	UU75250
NQ A- 23 &G &G * T6KJ D1U	KNQTU	UU77000
NQ AL 2Q &G &G &3/19 &3/22 * T6KJ D1U	KNQOTU	UU68250
NQ DUNMVR * L6Y DYJ AU	LMNORUVY	DM61250
NQ DVU1 * L64TJ A 1U	LNQUV	GW29750
NQ D4 * T56 BNJ B1Y2U	NOTUYZ4	NL28000
NQNO &ZH * L66J B	HLNOQ2	NC43750
NQR * WSR&	NQRSW	DB38500
NQR DR * RV	NQRV	DF98000
NQR DR * WSR&	NQRSW	DB03500
NQR DR * 1V	NQRV1	AK82250
NQR D1U1R * 1V	NQRUV1	AL15750
NQR D1U1R-T * 1V	NQRUV1	AL17500
NQSWR * L B656 HHJ E	HLNQRSW	DB26250
NQV/ 21 * Z5NQW/2VM5	MNOVZ5	HE78750
NQV/2VM5NQV/ 21 * Z5	MNOVZ5	HE78750
NQVR * L B656 HHJ E	HLNQRV	DG03500
NQVR * L B656 HHJ F	HLNQRV	DG01750
NQV1 * L B656 HHJ D	HLNQRV	AK87500
NQV1 * L B656 HHJ E	HLNQV	AK85750
NQV1 * L B656 HHJ EQ K	HLNQV	AL07000
NQV1 * L B656 HHJ F	HLNQV	AK84000
NQV1 * L B666J E	LNQV	AL10500
NQV1 * L66J C	LNQV	AL06750
NQV1 * T56 BNJ E	NQTV	AL14000
NQV1 KF * L B656 HHJ E	FHLNQV	AL05250
NR * IVMR DNU	MNRUV	AE63000
NR * OC	CNOR	DA36750
NR * OKR DNU	KNORU	BX75250

NR

WLN	SCAN	CMPD
NR * QN8&U	NQRU	CQ40250
NR * QR DNU	NQRU	SR47250
NR * RNU	NRU	CN14000
NR * RVQN1&R DNU	NQRUV	DH40250
NR * SC	CNRS	NX32750
NR * T3QTJ B1G2 2	NQRT	BW87500
NR * W	NRW	DA84750
NR * ZR DNU	NRUZ	BY82250
NR * 1MR B QNU	MNRU1	PP94500
NR * 1MR DNU	MNRU1	BY59500
NR * 1N1&NU	NRU1	XY21000
NR * 1N1&R C DNU	NRU1	XU59500
NR * 1N1&R CF DNU	FNRU1	BX57750
NR * 1N1&R DNU	NRU1	BW73500
NR * 1OR BM1 ENU	MNORU1	BZ70000
NR * 1OR BZ ENU	NORUZ1	BZ73500
NR * 2N1&R DNU	NRU2	PM56000
NR &GH * ZR CZ DNU	GHNRUZ	HJ91000
NR B * ZR B DNU	NRUZ	BF85250
NR B * 1MR DNU	MNRU1	PP92750
NR B * 1N1&R DU	NRU1	CY01750
NR B & CQ * L66J BNU	LNRU	XU05250
NR B C * 1N1&R DNU	INRU	BX87500
NR B CNW ENW * W	NRW	XU01750
NR B D * 1N1&R DNU	NRU1	IX88250
NR B D E& CQ DSWO HSWO &-NA- 2 * L66J BNU	LNOQRSUW	QJ66500
NR B D E SWO& ESWO &-NA- 2 * L66J BQ CNU	LNOQRSUW	QJ28000
NR B D& CQ DSWO HSWO &-NA- 2 * L66J BNU	LNOQRSUW	QJ68250
NR B D- 2 &-NA- 4 * L66J BQ DSWQ HSWQ JZ CNU	LNQRSUWZ	QJ64750
NR B DNUNR B&& CQ * L66J BNU	LNQRU	QL57750
NR B DNUNR B&& CQ DSWO HSWO &-NA * L66J RNU	ALNOQRSUW	GI71750
NR B DN1&1 * FR DNU	FNRU	XU70000
NR B DN1&1 * T6NJ AO B DNU	NORTU	TJ61250
NR B DN1&1 * T6NJ AO C DNU	NORTU	TJ64750
NR B DN1&1 * T6& BNJ GNU	NRTU	VB77000
NR B DN1&1 * 2R DNU	NRU2	XU64750
NR B DN2G2G * QVR BNU	GNQRUV	CN22750
NR B DOPS&O1&O1 * W	NOPRSW	TG03500
NR B DO1 CNW EX * W	NORW	BZ85750
NR B DSWQ& IR BVQ& MMR B &-NA- * T C666 BQ EYJ EU	MNOQRSTUV	ZA19250
NR B E& CQ * L66J BNU	LNQRU	ZF33250
NR B ENCO * CC	CNOR	CZ63000
NR B& CQ * L66J BNU	LNQRU	QL54250
NR B& CZ * L66J BNU	LNRUZ	XV45500
NR B&& CQ * L66J BNUNR B DNU	LNQRU	QL57750
NR B&& CQ DSWO HSWO & NA * L66J RNUNR B DNU	ALNOQRSUW	GI71750
NR B-AS-QQO * W	-NOQRW	CY59500
NR BF ENW * W	FNRW	DA08750
NR BG CG DG EG * W	GNRW	DB96250
NR BG CG EG FG * W	GNRW	DC01750
NR BG DG EG * W	GNRW	DC22750
NR BG DOPS&O1&O1 * W	GNOPRSW	TE80500
NR BG EG CVQ * W	GNQRVW	DG78750
NR BG ENW * W	GNRW	CZ05250
NR BNO * O	NOR	CZ78750
NR BNUNR DN1&1 * W	NRUW	QW28000
NR BO CNW ENW * QR CK &W	KNOQRW	BR49000
NR BO1 ENW * W	NORW	DA52500
NR BO1 EO1& CQ * L66J BNU	LNOQRU	QL36750
NR BQ C ENW * W	NQRW	GQ96250
NR BQ C ENW &-NA- * W	-NQRW	GP10500
NR BQ CG EG * W	GNQRW	SL03500
NR BQ CG ENW * W	GNQRW	SK42000
NR BQ CNW ENW * W	NQRW	SL29750
NR BQ CNW ENW * W	NQRW	TJ78750
NR BQ CNW EY * W	NQRWY	SL61250
NR BQ D CNW ENW * W	NQRW	GP36750
NR BQ E-AS-QQO * W	NOQRW	CY52500
NR BQ E DO1 * W	NQRW	SL28000
NR BQ ENW C-HG-Q * W	-GNQRW	OW01750
NR BQ ENW CY2 &ZH * W	HNQRWYZ	SK05250
NR BQ ENW C1Y * W	NQRWY	SJ98000
NR BQ E2 ENW * W	NQRW	SL42000
NR BSH ENW * W	HNRSW	DC17500
NR BZ DZ * L66J BNU	LNRUZ	QJ15750
NR BZ E DO1 * WNR CH DNU	HINORUWZ	FU82250
NR BZ ENW * W	NRWZ	BX91000
NR BO1 D- 2YR * L66J CQ BNU	LNQRUY0	IP66500
NR B1YM1 * W	MNRWY	SH57750
NR C * W	NRW	XT29750
NR C * ZR C DNU	NRUZ	XU84000
NR C * 1MR DNU	MNRU1	PP96250
NR C * 1N1&R DNU	NRU1	CY03500
NR C DN1&1 * T6NJ AO B DNU	NORTU	TJ59500
NR C DN1&1 * T6NJ AO C DNU	NORTU	TJ63000
NR C DN1&1 * T6& BNJ GNU	NRTU	VB75250
NR C DN2G2G * T6NJ AO DNU	NORTU	UT26250
NR C ENW BOV15 * W	NORVW1	RT47250
NR C-AS-QQO * W	-NOQRW	CY57750
NR CCN * W	CNRW	QI49000
NR CG DG * SUYZMNU	GNNRSUYZ	XX96250
NR CG DMVR BQ EG * W	GMNQRVW	VN84000
NR CG DMVR BQ EG &ZZQ * W	GMNQRVW	VN85750
NR CG DOPS&O1&O1 * W	GNOPRSW	IW75250
NR CG DOPS&2&OY * W	GNOPRSWY	TB03500
NR CG DS2&O1&O1 * W	GNQRSW	TE78750
NR CH DNUNR BZ E DOI * W	HINORUWZ	FU82250
NR CNUNR DN1&1 * W	NRUW	QW29750
NR CNU1R * W	NRUW	BW77000
NR CNW * W	NRW	CZ73500
NR CNW DMNUY2 * W	MNRUWY	ELB4000
NR CNW DMNUZG * W	GMNRUW	AB26250
NR CNW DSCN * W	CNRSW	XK94500
NR CNW DSYU5&N1&1 * W	NRSUWY	FA03500
NR CNW ENW B- 2M * W	MNRW	XJ92750
NR CNW ENW B- 2M * W	MNRW	MO50750
NR COVM1 &GH * 1N1&1U	GHMNORUV1	FC28000
NR CO1 BCN * W	CNORW	QI47250
NR CQ * W	NQRW	SM19250
NR CQ * W	NQRW	SM21000
NR CQ F-HG-Q &-NA- * W	-NORW	QW45500
NR CQ&R D * T5M CN BUTJ B1	MNQRTU	SL07000
NR CSW2OSWO& GSWO &-NA- 2 * L66J BQ CNU	-LNOQRSUW	QK21000
NR CVG * W	GNRVW	DM66500
NR CV1 * W	NRVW	AM96250
NR CZ DO1 * W	NORWZ	BZ71750
NR D * ZR D BNU	NRUZ	XU89250
NR D * ZR C DNU	NRUZ	XU85750
NR D BOPS&O1&OY * W	NOPRSWY	TG22750
NR D BOPS&O2&OY * W	NOPRSWY	TG12250
NR D- 2 &-NA- 2 * L66J BZ ESWQ CNU	LNQRSUWZ	QK14000
NR D- 2 &-NA- 4 * L66J BQ DSWO HSWO JZ CNU	-LNQORSUWZ	JM71750
NR D-AS QQO * W	-NOQRW	CY61250
NR DE * SC	CENRS	NX84000
NR DF * W	FNRW	DA14000
NR DG * W	GNRW	CZ10500
NR DMR * WNR DNU	MNRUW	QW77000
NR DMVM2VQ &-NA- * W	-MNQRVW	AY75250
NR DMV1 * W	MNRVW	AE50750
NR DM1 * ZR DNU	MNRUZ	PM57750
NR DNUNR DMR * W	NRUW	QW77000
NR DNW * W	NRW	CZ75250
NR DN1&1 * FR BF DNU	FNRU	BX52500
NR DN1&1 * FR BNU	FNRU	BX56000
NR DN1&1 * FR CF DNU	FNRU	IGB9250
NR DN1&1 * FR CNU	FNRU	LN58250
NR DN1&1 * FR DF BNU	FNRU	BX54250
NR DN1&1 * FR DNU	FNRU	CY07000
NR DN1&1 * GR DNU	GNRU	FR43750
NR DN1&1 * L66J BNU	LNRU	BX70000
NR DN1&1 * O	NOR	BX71750
NR DN1&1 * T6NJ AO B DNU	NORTU	BX66500
NR DN1&1 * T6NJ AO B DNU	NORTU	TJ56000
NR DN1&1 * T6NJ AO C DNU	NORTU	BX68250
NR DN1&1 * T6NJ AO DNU	NORTU	UT68250
NR DN1&1 * T6NJ CNU	NRTU	IT29750
NR DN1&1 * T6& BNJ BO GNU	NORTU	VB66500
NR DN1&1 * T6& BNJ BO HNU	NORTU	VB68250
NR DN1&1 * T6& BNJ C GNU	NRTU	UZ98000
NR DN1&1 * T6& BNJ D GNU	NRTU	VB57750

NR DN1&1

WLN	SCAN	CMPD
NR DN1&1 * T66 BNJ ENU	NRTU	VB52500
NR DN1&1 * T66 BNJ GNU	NRTU	VB54250
NR DN1&1 * T66 BNJ GO ENU	NORTU	VB64750
NR DN1&1 * T66 BNJ HNU	NRTU	VB56000
NR DN1&1 * T66 CNJ ENU	NRTU	NW94500
NR DN1&1 * T66 CNJ GNU	NRTU	NW96250
NR DN1&1 * T66 CNJ GNU	NRTU	NX01750
NR DN1&1 * T66 CNJ INU	NRTU	NW98000
NR DN1&1 * WNR BNU	NRUW	QW28000
NR DN1&1 * WNR CNU	NRUW	QW29750
NR DN1&1 * 1OR CNU	NORU1	BX63000
NR DN1&1 * 1OR DNU	NORU1	BX64750
NR DN1&1 * 1X&&R DNU	NRU1	BW98000
NR DN1&1 * 2R BNU	NRU1	BZ72750
NR DN1&1 * 2OR CNU	NORU2	KP54250
NR DN1&1 * 2R B2 DNU	NRU2	BX36750
NR DN1&1 * 2R DNU	NRU2	BY07000
NR DN1&1 * 3R DNU	NRU3	BZ77000
NR DN1&1 * 4R DNU	NRU4	BW56250
NR DN1&1 & NA- * WS0&NU	-NRSUW	CZ17500
NR DN1&1 H * T66 BNJ GNU	NRTU	VB59500
NR DN1&1 I * T66 BNJ GNU	NRTU	VB61250
NR DN1&1 J * T56 BNJ GNU	NRTU	VB63000
NR DN1&1&E * T6NJ AO C DNU	NORTU	QL05250
NR DN2&1 * T6NJ AO DNU	NORTU	UT33250
NR DN2&2 * T6NJ AO DNU	NORTU	US87500
NR DN2G2G * L6V DYJ B DU	GLNRUVY	DK57750
NR DN2G2O * L6V DYJ DU	GLNRUVY	DK52500
NR DN2G2G * L66 BVEYJ EU	GLNRUVY	QL89250
NR DN2G2G& F * L6V DYJ B DU	GLNRUVY	DK54250
NR DO & 2-BA- * W	NORW	SM26250
NR DO & 2-CA- * W	NORW	SM28000
NR DOPO&O1&O1 * W	NOPRW	TC52500
NR DOPO&O2&O2 * W	NOPRW	TC22750
NR DOPO&O2&Y * W	NOPRWY	SZ84000
NR DOPO&O2G2G * W	GNOPRW	TB70000
NR DOPO&O3&O3 * W	NOPRW	TC56000
NR DOPO&O3G03G * W	GNOPRW	TB73500
NR DOPO&O4&O4 * W	NOPRW4	TB96250
NR DOPO&1&OY * W	NOPRWY	SZ89250
NR DOPO&1&O1YR * W	NOPRWY	SZ96250
NR DOPO&1&O1YR DG * W	GNOPRYW	SZ91000
NR DOPO&1&O1YR DO1 * W	NOPRVW	SZ92750
NR DOPS&2&OY * W	NOPRWY	SZ82250
NR DOPS&O1&OY * W	NOPRSWY	TG28000
NR DOPS&O1&O1 * W	NOPRSW	TG01750
NR DOPS&O2&OY * W	NOPRSWY	TG10500
NR DOPS&O2&O2 * W	NOPRSW	TF45500
NR DOPS&O2&Y * W	NOPRSWY	TB10500
NR DOPS&R&O2 * W	NOPRSW	TB19250
NR DOPS&1&O3 * W	NOPRSW	TA78750
NR DOPS&2&OY * W	NOPRSWY	TB08750
NR DOPS&3&3 * W	NOPRSW	TA96250
NR DOR BG DO * W	GNORW	KN84000
NR DO1 * 1OR BZ ENU	NORU21	BZ66500
NR DQ * W	NQRW	SM22750
NR DQ B * W	NQRW	GP26250
NR DQ BG * W	GNQRW	SK52500
NR DQ C E * W	NQRW	ZE82250
NR DQ CG * W	GNQRW	SK50750
NR DQ CG E- 2 * W	GNQRW	DV50750
NR DR * W	NRW	DV56000
NR DR DNW * W	NRW	DV43750
NR DSWO& HSWO &-NA- 4 * L66J BQ DSWO GSWO JMV1 CNUN- EL66J BNU	-LNQORSUV	QJ59500
NR DSWQ& CQ HSWQ &-NA- 2 * L66J BNU	-LNQRSUW	QK24500
NR DVH * W	HNRVW	CU73500
NR DVO2 * W	NORVW	DH56000
NR DVQ * W	NQRVW	DH50750
NR DV1OPO&1&OR DNW * W	NOPRVW	SZ94500
NR DYGU1 * W	GNRUWY	WL42000
NR D1&&OVZ * ZVO3	NORVZ	FB26250
NR D1YM1 * W	MNRWY	SH95500
NR D2 * 2N2&R DNU	NRU2	BY01750
NR XQ X XNW * W	NQRW	GO94500
NR XQ XNW * W	NQRW	SL26250
NR&CQ * L66J BNU	LNQRU	QL49000
NR&CZ * L66J BNU	LNRUZ	SR43750
NR&EQ * L C666J DNU	LNQRU	CB89250
NR&FZ * T6NJ BZ CNU	NRTUZ	US77000
NR&FZ &GH * T6NJ BZ CNU	GHNRTUZ	US78750
NR&ND * Q	NDQR	NC45500
NR&NO &ZH * Q	HNOQRZ	NC47250
NR&R * SUY2	NRSUYZ	YT21000
NR&R * 1V	NRV1	AB82250
NR&SWN1&1 * GXGFS	FGNRSW	WO64750
NR&SWR D * 2-HG-	-NRSW2	OW38500
NR&UNR * O	NORU	CD40250
NR&VN2&R * Z	NRV2	FE03500
NR&VOR CK &WS0&O1 * 1	NRSWV1	NF54250
NR&V1 * 4	NRV4	AD98000
NR&Y * G1V	GNRVY	AE15750
NR&1 BT5SJ * T6NTJ A D	NRST	TN14000
NR&1R * T5M CN BUTJ B1	MNRTU	NJ21000
NR&1 * 1N1&2	DNR1	CA72750
NR&1R &GH * Z	GHNRZ	MU98000
NR&1R &GH * 1N1&2	GHNR1	KV19250
NR&1R &QPQOO * T5M CN BUTJ B1	MNOPQRTU	NJ22750
NR&2G * G2	GNR	BW82250
NR&2N1&1 E * T5SJ B1	NRST	KV45500
NR&2N1&1 &GH * T5SJ B1	GHNRST	KV47250
NR&2Q * Q2	NQR	KM21000
NR-/G 4 DO1 * W	GNORW	BZ96250
NR-/G 5 * W	GNRW	DA66500
NS ONJ CO2 EXGGG * T5	GNOST	XJ47250
NSNJ FC GG IG * T56 B	GNST	DL01750
NSWN HNTJ * T66 B6-A B-C 1B I ASWN D	NSTW	JO63000
NSWR D * T3QTJ B1 2	NORSTW	NT55000
NSWR D2& E2 &-NA- * T5N OSJ B	NRSTWZ	WO96250
NSWTJ AR OS2W * T6	NRSTWZ	DB31500
NSWTJ B CR DG CG * T6V	GNRSTVW	OY85750
NT J A DVO2 DR * T7	NORTV	CN28000
NT J AZ COVYR&R &GH * T6	GHNORTVY	AH29750
NT&&J D H1R * T B656 DN H	NRT	PI10500
NT&&J D H1R * T B656 DN H	NRT	UU96250
NT&&J E1R * T B656 E	NRT	NH89250
NT&J B C HO1 IO1 JO * T56 C	NOQT	RY32250
NT&J B2R DG& C HO1 IO1 * T66 C	GNORT	NW73500
NT&J C &GH * T66 C	GHNT	NX47250
NT&J C GO1 HO1 &GH * T66 C	GHNOT	NX28000
NT&J C GQ HO &GH * T66 C	GHNOT	NX24500
NT&J C HO1 &GH * T66 C	GHNOT	NX43750
NT&J C HO1 IO- JT66 CNT&J C HO1 IO1B1R DQ COR * T-T66 C	BNOQRT1	DR94500
NT&J C HO1 IO1 &GH * T66 C	GHNOT	NX29750
NT&J C HO1 IO1B1R DQ COR D1- B-1B-1 CNT&J C HO1 IO- JT66 C * T-T66	BNOQRT1	DR94500
NT&J C HO1 IO2 &GH * T66 C	GHNOT	NX42000
NT&J C HO2 &GH * T66 C	GHNOT	NX38500
NT&J C HO2 IO1 &GH * T66 C	GHNOT	NX36750
NT&J C HO2 O2 &GH * T66 C	GHNOT	NX22750
NT&J C HQ &GH * T66 C	GHNOT	NX40250
NT&J C HQ IQ &GH * T66 C	GHNOT	NX26250
NT&J CYZUM * T66 C	MNTUYZ	NW70000
NT&J CYZUM & 2WSQQ * T66 C	MNTUYZ	HD10500
NT&J C2- DT56 BMJ * T56 C	MNT	NL94500
NT&TTJ IQ O -L * T5 G666/FQ 2AF Q FX O	NQTX	QD17500
NT&TTJ IQ O2U1 -L * T6 G666/FQ 2AF Q FX O	NQTUX	QD03500
NT&TTTTJ DQ L FQ Q2 * T5 T6 G56 B5	NQTX	AX80500
NTT&J B E G KOVMI * T B566 EN G	IMNOTV	TJ21000
NTT&J CLY LO1 MO1 * T B666 DV G	NOTVY	DI54250
NTT&J DOVJ EVN2&2 LO1 MO1 * T B666 G	NOTV	DK15750
NTT&J DQ D2 E1Y LO1 MO1 * T B665 G	NOQTY	DI52500
NTT&J E1Y LO1 MO1 * T B666 DV G	NOTVY	DK22750
NTT&J E2 LO1 MO1 D1- BT66 CMT&J HO1 IO1 &GH * T B666 G	GHMNOT	JY52500
NUN 2 CR BQ DQ E1Q &-NA- 2 * L66J BSWQ E DSWQ HSWQ J	-LNQRSUW	QK15750
NUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ JSWO B	-LMNQRSUW	QJ63000
NUN- BL66J ESWO &-NA- 4 * L66J CQ HSWO JSWO B	-LNOSUW	QK22750

NUN- CL6

WLN	SCAN	CMPD
NUN- CL66J * L66J B	LNU	CO15750
NUN CL66J BQ ESWQ &NA- 2 * L66J BSWQ E	-LNQSUW	QR19250
NUN EL66- BNUNR DSWO& HSWQ &-NA- 4 * L66J BQ DSWQ GSWQ JMV1 C	-LMNQRSUW	QJ59500
NUNMR * R	MNRU	XY26250
NUNM2 * 2	XNU2	XY03500
NUN2&1 * QU	NOQU	PC26250
NUN2&1 CQ DQ EC FLQ-4&Q -D * T6OTJ BO1	AONQOTU	UJ59500
NUNO&1U7 * QV&*TO,&	NOQUV7	EL50750
NUNP DN1&1 * GR B	GNPRU	FR40250
NUNP DN1&1 * GR C	GNPRU	FR42000
NUNR * MMR D	IMNRUV	AE63000
NUNR * DRP D	KNQRU	BX75250
NUNR * QR D	NQRU	SR47250
NUNR * R	NRU	CN14000
NUNR * NVON1&R D	NORUV	DH40250
NUNR * ZR C	NRUZ	BY82250
NUNR * 1MR B D	MNRU1	PP94500
NUNR * 1MR D	MNRU1	BY59500
NUNP * 1N1&	NRU1	XY21000
NUNP * 1N1&R C D	NRU1	XU59500
NUNP * 1N1&R CF D	FNRU1	BX57750
NUNR * 1N1&R D	NRU1	BX73500
NUNP * 1QP BM1 E	MNORU1	BZ70000
NUNP * 1QR BZ E	NORUZ1	BZ73500
NUNP * 2N1&R D	PNU2	PM54000
NUNP &QH * ZR CZ D	GNRRUZ	HJ91000
NUNR B * ZR B D	NRUZ	BF89250
NUNR B * 1MR D	MNRU1	PP92750
NUNR B & CQ * L66J B	LNRU	XUG5250
NUNR B C * 1N1&R E	1NRU	BX87500
NUNR B D * 1N1&R D	NRU1	IX68250
NUNR B D E& CQ DSWO HSWQ & NA- 2 * L65J B	-LNQORSUW	QJ66500
NUNR B D ESWO& ESWQ & NA- 2 * L65J BQ C	-LNQORSUW	QJ28000
NUNR B D& CQ DSWO HSWQ &-NA- 2 * L66J B	-LNQQRSUW	QJ63250
NUNR B D- 2 & NA- 4 * L66J BQ DSWQ HEWQ JZ C	-LNQRSUWZ	QJ64750
NUNR B DNUNR B&& CQ DSWO HSWO & NA * L66J R	LNQRU	QL57750
NUNR B DNUNP B&& CQ DSWO HSWO & NA * L66J R	ALNQORSUW	GI71750
NUN1 B DN1&1 * FR D	FNRU	XU70000
NUN1 B DN1&1 * T6N- AO B D	NORTU	TJ61250
NUN1 B DN1&1 * T6N- AO C D	NORTU	TJ64750
NUN1 B DN1&1 * T66 BNJ G	NRTU	VB77000
NUN1 B DN1&1 * ZR D	NRU1	XU64750
NUN1 B DN2G2G * QVR B	GNQRUV	CN22750
NUNR B E& CQ * L66J B	LNQRU	ZF33250
NUNR B& CQ * L66J B	LNQRU	QL54250
NUNR 3& CZ * L66J B	LNRUZ	XV45500
NUNR 3&& CQ * L66J BNUNP B D	LNQRU	QL57750
NUNR B&& CQ DSWO HSWO & NA * L66J RNUNR B D	ALNQORSUW	GI71750
NUNR BO1 EO1& CQ * L66- B	LNOQRU	QL36750
NUNR BZ DZ * L66J B	LNRUZ	QJ15750
NUNR BZ E DOI * WNR CH D	HNORUWZ	FU82250
NUNR BO1 D 2YR * L66- CQ B	LNQRUYO	IP66500
NUNR C * ZR C D	NRUZ	XU84000
NUNR C * 1MR D	MNRU1	PP96250
NUNR C * 1N1&R D	NRU1	CY03500
NUNR C DN1&1 * T6NJ AO B D	NORTU	TJ59500
NUNR C DN1&1 * T6NJ AO E D	NORTU	TJ63000
NUNR C DN1&1 * T66 BNJ G	NRTU	VB75250
NUNR C E DN1&1 * T6NJ AO D	NORTU	UT26250
NUNR CG DG * SJOVM	GMNRSUYZ	XX96250
NUNR CSW2QSWO& GSWO & NA- 2 * L66J BQ C	-LNQQRSUW	QR21000
NUNR C * ZR B D	NRUZ	XU89250
NUNR D * ZR C D	NRUZ	XU59750
NUNR D- 2 & NA- 2 * L66- BZ ESWQ C	-LNQRSUWZ	QK14000
NUNR D- 2 &-NA- 4 * L66- BQ DSWO HSWO JZ C	-LNQQRSUW2	JM71750
NUNR DMR * WNR D	MNRUW	QV77000
NUNR DM1 * 2R D	PMRU2	PM57750
NUNR DN1&1 * FR B	FNRU	BX56000
NUNR DN1&1 * FR BF D	FNRU	BX52500
NUNR DN1&1 * FR C	FNRU	LN52500
NUNR DN1&1 * FR CF D	FNRU	IG89250
NUNR DN1&1 * FR D	FNRU	CY07000
NUNR DN1&1 * FR DF B	FNRU	BX54250
NUNR DN1&1 * GR D	GNRU	FR43750
NUNR DN1&1 * L66J B	LNRU	BX70000
NUNR DN1&1 * T6N- AO B D	NORTU	BX66500
NUNR DN1&1 * T6N- AO B D	NORTU	TJ56000
NUNR DN1&1 * T6N- AO C D	NORTU	BX68250
NUNR DN1&1 * T6N- AO D	NORTU	UT68250
NUNR DN1&1 * T6NJ C	NRTU	IE29750
NUNR DN1&1 * T66 BNJ BO G	NORTU	VB66500
NUNR DN1&1 * T66 BNJ BO H	NORTU	VB68250
NUNR DN1&1 * T66 BNJ C G	NRTU	UZ98000
NUNR DN1&1 * T66 BNJ D G	NRTU	VB57750
NUNR DN1&1 * T66 BNJ E	NRTU	VB52500
NUNR DN1&1 * T66 BNJ G	NRTU	VB54250
NUNR DN1&1 * T66 BNJ GO E	NORTU	VB64750
NUNR DN1&1 * T66 BNJ H	NRTU	VB56000
NUNR DN1&1 * T66 CNJ E	NRTU	NW94500
NUNR DN1&1 * T66 CNJ G	NRTU	NW96250
NUNR DN1&1 * T66 CNJ G	NRTU	NX01750
NUNR DN1&1 * T66 CNJ I	NRTU	NW98000
NUNR DN1&1 * WNR B	NRUW	QW28000
NUNR DN1&1 * WNR C	NRUW	QW29750
NUNR DN1&1 * 1QR C	NORU1	BX63000
NUNR DN1&1 * 1QR D	NORU1	BX64750
NUNR DN1&1 * 1X&&R D	NRU1	BW98000
NUNR DN1&1 * 1YAR D	NRUY2	BX32750
NUNR DN1&1 * 2QR C	NORU2	KP54250
NUNR DN1&1 * 2R B2 D	NRU2	BX36750
NUNR DN1&1 * 2R C	NRU2	BY07000
NUNR DN1&1 * 3R D	NRU3	BX77000
NUNR DN1&1 * 4R D	NRU4	BW96250
NUNR DN1&1 &-NA- * WSO&	-NRSUW	CZ17500
NUNR DN1&1 H * T66 BNJ G	NRTU	VB59500
NUNR DN1&1 I * T66 BNJ G	NRTU	VB61250
NUNR DN1&1 J * T66 BNJ G	NRTU	VB63000
NUNR DN1&1&E * T6NJ AO C D	NORTU	OL05250
NUNR DN2&1 * T6N- AO D	NORTU	UT33250
NUNR DN2&2 * T6N- AO D	NORTU	US87500
NUNR DO1 * 1QR BZ E	NORUZ1	BZ66500
NUNR DSWO& HSWO & NA 4 * L66J BQ DSWO GSWO JMV1 DNUN- EL66J B	LMNOQRSUV	QJ59500
NUNR DSWQ& CQ HSWQ &-NA- 2 * L66J B	LNQRSUW	QK24500
NUNR DZ * 2N2&R D	NRU2	BY01750
NUNR& CQ * L66J B	LNQRU	QL49000
NUNR& CZ * L66J B	LNRUZ	SR43750
NUNR& EQ * L C666J D	LNQRU	CB8925D
NUNR& FZ * T6NJ BZ C	NRTUZ	US77000
NUNR& FZ &GH * T6NJ BZ C	GNNRTUZ	US78750
NUNRCS&MMR * R	MNRUV	LQ94500
NUN1 * 1YMVR D	MNRUVY1	X343750
NUN2 * 2	NU2	KH40250
NUY * Q	NQUY	AL68250
NUY * SUYMR&M	MNRSUY	AL70000
NLY * SUYZM	MNSUYZ	AL73500
NLY * ZVM	MNUVYZ	AL71750
NUY& Z * Q	NQUY	EK29750
NUY&1Y * Q	NQUY	SA94500
NUY&2Y * Q	NQUY	MP40250
NUYMR DO1 2 * 2QR D	MNORUY2	AR54250
NUYSG * Q	GNQUY	SY57750
NUY3VL&1 * GR 3G D	GNRUY	LQ36750
NUY3VLNG * Q	GNQUY	UE10500
NUYMR DO2 * 2QR D	MNORUY2	AD03500
NUYMR DO2 &GH * 2QR C	GHMNORUY2	AD05250
NUYMR&MR * R	MNRUY	MF68250
NUYMI1&M1P * 1	MNRUY1	DQ24750
NUYMI1&M1P & 2WSOQ * 1	MNRUY1	ME85750
NUYR * SUYZM	MNRSUYZ	AN05250
NUYR * ZVM	MNRUVYZ	AN01750
NUYR&VR * Q	NQRUVY	QD49000
NUYY1 * Q	NQUY	EK31500
NLY2 * Q	NQUY	EL92750
NUY2 * WNR CNW DM	MNRUWY	EL84000
NUY2 * ZVM	MNUVYZ	EM01750
NUY2 * 2Y&UN6	NUY26	MQ12250
NUY2VQ2VQ * TENJ OVM	MNQTUVY	MI98000
NU1 &ZY1 * N	NU	PA70000
NU1 BT5OJ ENW & NA * T5NV ON CHJ EQ D	HNOQTUVW	MU38500

NU1- BT5

WLN	SCAN	CMPD
NU1- BT5OJ 2 * T5OJ BY	NOTUY	LU19250
NU1N1&1 * GR C D	GNRU	LQ43750
NU1R * SUYZM	MNRSUYZ	CU84000
NU1R * WNR C	NRUW	BW77000
NU1R BQ * Q	NQRU	VN57750
NU1R BQ * ZVM	MNQRUVZ	VN59500
NU1R B1UNQ * Q	NQRU	TH70000
NU1R BQ DQ CO1 * 6NJ CVV	MNOQRTUV	UB08750
NU1VQZ * N	NOUV	AG37750
NU1VR * Q	NQRUV	MD33250
NU2 * Q	NQU	AB29750
NU2 * 3	NU3	UJ64750
NU2G * WNR CNW DM	GMNRUW	AB28250
NU2U2 * SUYZM	MNSUYZ	GQ05250
NU2Y * SJYZM	MNSUYZ	NY10500
NU3 * SUYZM	MNSUYZ	UE26250
NU4 * Q	NQU	ES35000
NU4 * SUYZM	MNSUYZ4	ES36750
NV DHJ BV1 DR DOV1& DR DOV1 * T56 B	HNORTV	NM21000
NV CN CHL EQ DNU1- BT5OJ ENW &-NA- * T5	-HNOQTUVW	MU38500
NV DO CH, CR& EN1&1 * T5	HNORTV	RQ57750
NV EHJ A O1YO1&1-HG-G * T5NV	-GHMNOTVY	MU01750
NV EHL AO CG E E * T5NV	GHNTV	MU07000
NV EHL BUS * T56 BMT&- DIVM- CT55Y	HIMNSTUVY	VI66500
NV EHL BUS C * T5OJ BNW E1UN- AT5NV	HNOSTUVWY	MU26250
NV EHJ BJS CR * T5MV	HMNRSTUV	MU40250
NV EHJ BJS DR DG& E * T55Y	GHNRSTUVY	MU42000
NV EHJ BJS O2Z * T5MY	HMNSTUVY	MT87500
NV EHJ C E E * T5OV	HNTV	RQ21000
NV EHJ C E1YO1&1-HG-G * T5MV	-GHMNOTVY	MU03500
NV EHJ C E2 ER * T5OV	HNORTV	RP98000
NV EHJ C E2 ER * T5MV	HMNRTV	MU02750
NV EHJ CR * T5O- BNW E1UN- AT5NV	HNORTUVW	MU35000
NV EHJ CYO2 ER& ER * T5MV	HMNORTV	NI89250
NV EHJ CY01&1-HG-G * T5MV	-GHMNOTVY	MT94500
NV EHJ CY01&1-HG-G E * T5MV	-GHMNOTVY	MT96250
NV EHJ O2 ER * T5MV	HMNRTV	MU24500
NV EHJ O2N2&2 * T5OJ BNW E1UN- AT5NV	HNOTUVW	MU08750
NV EHJ E E &-NA- * T5OV	-HNOTV	RP92750
NV EHJ E E &-NA- * T5OV	-HNOTV	RQ18750
NV EHL ER &-NA- * T5OV	-HNORTV	RQ19250
NV EHL ER& ER &-NA- * T5OV	-HNORTV	RP94500
NV EHL ER& ER& O- 2N2 * T5MV	HMNRTV	KQ78750
NV EHL E E &-NA- * T5OV	HNOTV	RP78750
NV EHL E E &-NA- * T5OV	-HNOTV	RP69250
NV EHJ E1V ER &-NA- * T5OV	-HNORTV	RQ01500
NV EHJ E1V ER &-NA- * T5OV	-HNORTV+	RQ07000
NV EHJ E1V E1V &-NA * T5OV	-HNOTV+	RP87500
NV EHJ E2 E2 &-NA- * T5OV	-HNOTV	RQ01750
NV EHJ E2 E2 &-NA- * T5OV	-HNOTV	RP85750
NV EHJ E2Y3 E &-NA- * T5OV	-HNOTV+	RQ08750
NV EHJ E3 ER &-NA * T5OV	-HNORTV	RQ07500
NV EHJ E4 ER &-NA- * T5OV	-HNORTV4	RP77000
NV EHJ E4 ER &-NA- * T5OV	-HNORTV4	RP80500
NV EHJ E4 E4 &-NA * T5OV	-HNOTV4	RP84000
NV EHJ E5 E &-NA- * T5OV	-HNOTV5	RP73500
NV EHJ E5 ER &-NA- * T5OV	-HNORTV5	RP75250
NV EHJ E5 E5 &-NA- * T5OV	-HNOTV5	RP83250
NV EHL E6 E &-NA- * T5OV	-HNOTV6	RQ05250
NV EHL E7 E &-NA- * T5OV	-HNOTV7	RQ03500
NV EHL E8 E &-NA- * T5OV	-HNOTV8	RQ14000
NV EHL E9 E &-NA- * T5OV	-HNOTV9	RQ12250
NV EOTJ BVR CO1 DO1 EO1 * T6V	NORTV	QE23750
NV ES GUTJ GJOV1 MVO CMV1- BT5SJ &-NA- * T46 A	-MNOQSTUV	XI03500
NV ES GUTJ HVO CMV1 BT5SJ& G1- AT6KJ &4I1V1S * T46 A	KMNOSTUV	UU36750
NV EST- CMVR BR&& F F GVQ * T45 A	MNORSTV	XH85750
NV EST- CMVY2R& F F GVQ &-NA * T45 A	-MNQORSTVY2	XH84000
NV ESTJ CMV1QR& F F GVQ &-NA- * T45 A	-MNOQRSTV	XH92750
NV ESTJ CMV1R& F F GVQ * T C666 BNJ IZ &T45 A	MNORSTVZ4	BF47250
NV ESTJ CMV1P& F F GVQ * T45 A	MNORSTV	XH86250
NV EST- CMV2P& F F GVQ * T45 A	-MNQRSTV	XH88000
NV ESTJ F F GVQ CMV BL66J CG2 &-NA- * T45 A	-LMNOQSTV	XI01750
NV ESTJ F F GVQ CMV DT5NOJ C EP & NA- * T45 A	MNOQRSTV	XH91000
NV ESTJ F F GVQ CMV DT5NOJ C ER BG &-NA- * T45 A	-GMNOQRSTV	XH87500
NV ESTJ CMV1R& F F GVQ &ZR OVO2N2&2&QH * T45 A	HMNOQRTV2	XH94500
NV FHL D F F AL6LTJ * T6VMV	HLMNTUV	CQ26250
NV FHL D F F AL6LTJ &-NA- * T6VMV	-HLMNTUV	CQ28000
NV FHJ D FY1UJ3 F2UJ &-NA- * T6VMV	-HMNTUVY	CQ01750
NV FHJ D F2 FR * T6VMV	HMNRTV	CQ86500
NV FHJ D F2 F2 * T6VMV	HMNTV	CQ36750
NV FSSJ &-DMV1 * T55 B	MNSTV	JP17500
NV FSSJ B DMV2 * T55 B	MNRSTV	UE36750
NV GUTJ CSXCGG * T56 BV	GNSTUV	GW60750
NV GUT- CSXCGYGG * T56 BV	GNSTUVY	GW49000
NV GUT- C4 * T56 BV	NTUV4	ER68250
NV IJTJ AG AG BG E HG-2 HG IG JG * T C555 A OV	-GNTUV	KJ71750
NV IUTJ E1Y4&2 * T C555 A OV	NTUVY4	RH77000
NV JN IH, CG G Q KR * T67 G	GHNQRTV	DF12250
NV JN IHJ CG G ALQUTJ * T67 G	GHLNRTUV	DF09250
NV JN IHJ CG G KR * T67 G	GHNRTV	DF15750
NV JN IHJ CG G KR * T67 G	GHNRTV	FR31500
NV JN IHJ CG G2N2&2 KP BF &GH &GH * T67 G	FGHNRTV	DF08750
NV JN IHJ CG KR& G1- AL3TJ * T67 G	GHLNRTV	DF07000
NV QC VN SJ AH&&TTTJ O1 -C1 * T6 G656 B7 C6 E5 D 5ABCEF A& FX M	HNOTUVX	EH89250
NV QC VN SJ AH&&TTTJ * T6 G656 B7 C6 E5 D 5ABCEF A& FX M	HNOTUVX	WL22750
NV QC VN SJ AHT&&TTTJ & 2WSOQ * T6 G656 B7 C6 E5 D 5ABCEF A& FX M	HNOTUVX	WL21000
NVHY&UY2Q3S3 &GH * T6N CNJ B DZ E1	GHNQSTUVYZ	LQ07000
NVJ A CCN D F * T6	CNTV	QT28000
NVJ A CCN DO1 * T6	CNOTV	QT29750
NVJ AG AG EG * T6NVNV	GNTV	XZ19250
NVJ AR CZ * T6	NRTVZ	UV07000
NVJ B * T5V	NTV	ON56000
NVJ B F H * T56 BN DN FNV	NTV	EV64750
NVJ B H1YQ * T56 BN DN FNV	NQTV	NP92750
NVJ B 2N1&1 * T C676 BN I	NTV	HP29750
NVJ B 2N1&1 &GH * T C676 BN I	GHNTV	HP31500
NVJ B 2 CR * T5V	NRTV	ON61250
NVJ BQ F H * T56 BN DN FNV	NQTV	XH57750
NVJ BR * T5V	NRTV	ON59500
NVJ BP B * T5V	NRTV	ON63000
NVJ BR BNW * T5V	NRTVW	ON57750
NVJ BR D * T5V	NRTV	ON64750
NVJ BR DG * T5V	GNRTV	ON50750
NVJ B2 * T5V	NTV	UX96250
NVJ B2N2&2O CIP& F H * T56 BN DN FNV	NQRTV	XH49000
NVJ C DT6VNVTJ * T56 BV	MNTV	TI43750
NVJ C DT6VNVTJ -D * T56 BV	MNTV	TI47250
NVJ C DT6VNVTJ -L * T56 BV	MNTV	TI49000
NVJ CG EG &-NA * T5MVNV	GMNTV	WA03500
NVJ CY * T56 BV	NTVY	TI54250
NVJ CY EE F * T6MV	EMNTVY	VQ92750
NVJ CY EE F * T5MV	EMNTVY	YQ91000
NVJ C1SPS&G1&C1 * T56 BV	NOPSTV	TE22750
NVJ C1SPS&1&O1 * 56 BV	NOPSTV	TA77000
NVJ C1SPS&1&O1Y * T56 BV	NOPSTVY	TA75250
NVJ C1SPS&2&O1 * T56 BV	NOPSTV	TA66500
NVJ C1SPS&2&O1Y * T56 BV	NOPSTVY	TA63000
NVJ C1SPS&2&O3 * T56 BV	NOPSTV	TA71750
NVJ C2 * T56 BV	NTV	TI50750
NVJ DOPC&O2&O2 * T666 1A M CV	NOPTV	QK57750
NVJ DOPS&O&O2 * T666 1A M CV	NOPSTV	QK59500
NVJ F H * T56 BN DN FNV	MNTV	XH38500
NVJ F H &2Z& * T56 BN DN FNV	MNQTVZ	XH64750
NVJ F H &2Z2 * T56 BM DN FNV	MNTV	AJ43500
NVJ HQ * T56 BM DN FNV	MNQTV	ZD82750
NVJV EHJ * T5O- BNW E1UN- AT5	HMNOTUVW	MU28000
NVMV EHJ A E2 ER * T5	HMNRTV	MU21000
NVMV EHJ A1YO1&1-HG G * T5	-GHMNOTVY	MT93750
NVMV EHJ A1YO1&1-HG G C * T5	-GHMNOTVY	MT98000
NVMV IN, B1YOYQYQ1Q L M -BBB * T C666 BN D	MNQTVY	VJ14000
NVMVJ B F * T56 BN DN F	MNTV	XH22750
NVMVJ EE A- E1SOT, B,Q CQ -A&C * T6	EMNOQTV	YU73500
NVMVJ EF A- ET5O J B1Q CQ * T6	FMNOQTV	YU75250
NVMVJ E1 A- ET5O J B1Q CQ -A&C * T6	IMNOQTV	YU77000
NVMV F * 5 - BM DN F	MNTV	ZD87500
NVN GNN JNJ C C * T66 BV	NTV	UW78750
NVN, OZ A- BT5OJ CQ DQ E1Q * T6	NOQTVZ	HA54250
NVNN, C3- AT6N1 DR CG * T56 A	GNRTV	XZ57750
NVNTJ C1Q * T5O- BNW E1UN- AT5	NOQTUVW	ND57750
NVNTJ C2Q * T5O- BNW E1UN- AT5	NOQTUVW	NB28000
NVNV EHJ A C1YO1&1-HG G * T5	-GHNOTVY	MU01750
NVNV EHJ AG CG E * T5	GHNTV	MU07000
NVNV EHJ CR * T5OJ BNW E1UN- AT5	HNORTUVW	MU35000
NVNV EH, C2N2&1 * T5OJ BNW E1UN- AT5	HNOTUVW	MU08750
NVNVJ AG CG EG * T5NV	GNTV	XZ19250
NVNVJ B F H * T56 BN DN F	NTV	EV64750
NVNV, B F H1YQ * T56 BN DN F	NQTVY	NF92750
NVNV, BQ F H * T56 BN DN F	NQTV	XN57750
NVNV, B2N2&2Q CIRS F H * T56 BN DN F	NQRTV	XN49000
NVNV, CG EG &-NA * T6MV	-GMNTV	WA03500
NVNVJ E H * T56 BM DN F	MNTV	XH38500
NVNVJ F H &Z2Q * T56 BM DN F	MNQTVZ	XH64750
NVNVJ F H &622 * T56 BM DN F	MNTV	AJ45500
NVNVNVJ CG CG * T6	GNTV	ZZ19250
NVO, B1SPS&O2&O2 GG * T56 B	GNOPSTV	TD78750
NVOT * T5O- BNW E1UN- AT5	NOTUVW	RQ33250
NVOTJ * T5OJ BNW E1UN- AT5	NOTUVW	RQ36750
NVOTJ A * T5 CUT- DR& A2 DT5	NORTUV	RQ26250
NVOTJ A2Q * T5	NOTUV	NB29750
NVOTJ D1QR C E * T5	NORTV	RQ38500
NVR&OVL * L B656 HHJ E	HLNORV	DG05250
NVS2&1Y * 1 A1	NSVY1	EZ75250
NVTJ A C2 CR * T4	NRTV	CM45500
NVTJ A O DR * T5V	NRTV	WN26250
NVTJ AY * T5	/NTVY	TR82250
NVT- A2 CR& CR &GH &GH * T6N DOT, A2- DT5	GHNOQRTV	UY33250
NVT- B DR * 5V	NRTV	WN33250
NVT- BE * T5	ENTV	WN22750
NVTJ BG * T V	GNTV	FX50750
NVTJ D DR * 6N DOTJ A1- BT5V	NORTV	WN31500
NVX EHJ A * 6N CXT, A3VR DR& D& CT5V	FHNRTVX	HM28000
NVY EHJ BR DNW 1 CUJ * T5V	HNRTUVWY	WN29750
NV1&5 O1UR R T * 1VO	NORUV1	HJ21000
NV1&V1 * L 656 HHJ E	HLNV	AC03500
NW * GY&1C 2RO&OR D	GNOPRWY	TB71750
NW * GIYG1 2RO&OR D	GNOPRWY	TB75250
NW * L B656 HHL E	HLNW	LL82250
NW * L B656 HHJ ENW K	HLNW	LL71750
NW * L B656 HHJ CNW ENW K	LNVW	LL91000
NW * L6TJ A	LNW	GW66500
NW * L6TJ AR BNW D	LNORW	KN72750
NW * L6TJ A CBQ CNW E	LNQRW	SK66500
NW * L66J B	LNW	QJ45500
NW * L66J B CNW E	GLNW	QJ24500
NW * L66J C E	LNWZ	QM43750
NW * QR CK, HNWR BO CNW E	KNQRW	BR49000
NW * T5M C IJ B	MNTW	NI78750
NW * T5M- CG DR CG B	GMNRTW	UX94500
NW * T5N C JA B E	NTW	NI50750
NW * T5N C JBMAM2 E	MNSTVW	YT35000
NW * T5N C JBZ D	NSTWZ	XJ28000
NW * T5OJ CVZUI BT5OJ E	NOTUVWYZ	AS35000
NW * T5OJ IJV	NOTUWY	LU31500
NW * T5OJ IJ1	NOTUW	LU33250
NW * T5SJ E	NSTW	XN01750
NW * T5VN BP B	NRTVW	ON57750
NW * T5N C IENT, ANW CNW E	NTW	XY94500
NW * T6N- AO C D	NOTW	QT57750
NW * T6N- I C E	GNTW	US71250
NW * T66 BIO N FN HNJ IS- ET5N ONJ D	MNSTW	UO89250
NW * T66 B J BO DE F	ENOTW	VB05250
NW * T66 B J BO DF E	FNOTW	VB84000
NW * T66 BU BO I	NOTW	VC21000
NW * T66 BU BO EMQ H	MNOQTW	VB94500
NW * T66 BU BO EMQ I	MNOQTW	VB96250
NW * T66 BU BC ENW H	NOTW	VB78750
NW * T66 BU C	NTW	VC17500
NW * T66 BU C BNW DNW E	NRW	XC03500
NW * WNCV O	NOWY	TY63000
NW * WNCI ONW O	NOWY	QX21000
NW * WNC2 NW2O	NOW	KL94500
NW * WNC2 H	NQW	KW56000
NW * WNR I CNW E	NRW	XU91750
NW * WNR I E	FNRW	CA08750
NW * WNR I B E	GNRW	CZ05250
NW * WNR I D E	NQRW	DA52500
NW * WNR I D E	NQRW	GQ96250
NW * WNR I CG E	GNQRW	SK42000
NW * WNR I CNW E	NQRW	TJ78750
NW * WNR I C CNW E	NQRW	GP36750
NW * WNR I E	NQRW	SL28000
NW * WNR I EZ C	NQRW	SL24500
NW * WNR I SH E	HNRSW	DC17500
NW * WNR I ZE	NRWZ	BX91000
NW * WNR I	NRW	CZ73500
NW * WNR I	NRW	CZ75250
NW * WNR I R D	NRW	DV43750
NW * WNR I V GPO& IL&OS D	NQRVW	SZ94500
NW * WNR I X	NQRW	SL26250
NW * WNR I X X	NQRW	GQ94500
NW * WNX I	NQW	UB40250
NW * ZR B	NRWZ	BY66500
NW * ZR B I	NRWZ	XU82250
NW * ZR BC D	GNRWZ	BX14000
NW * ZR BC FQ D	GNRWZ	SX29750
NW * ZR BC E	NQRWZ	SJ63000
NW * ZR BZ D	NRWZ	ST29750
NW * ZR C	NRWZ	BY68250
NW * ZR D	NRWZ	BY70000
NW * ZR D	NRWZ	XU80500
NW * ZR DI C	GNRWZ	BX17500
NW * ZR DI D	NRWZ	DV03500
NW * ZSWR D	NRSWZ	DB29750
NW * ZVR E	GNRVZ	CY56000
NW * ZVR F CNW E	NRVWZ	XS42000
NW * ZVR I CNW E	NRVWZ	JF52500
NW * ZVR I B E	NRVWZ	BL21000
NW * ZY&C XO&OY&&OR D	NOPRWYZ	TB24550
NW &-NA- * T5NV ON CHL EQ DNUL BT5OJ E	-HNOQTUVW	MU38500
NW &-NA- * WNR BQ C E	-NQRW	GP10500
NW &62- * L6TJ AR BQ CNW E	LNQRW	SK70000
NW B- CT5MVN J * T5N CSJ D	MNSTVW	NU10500
NW B- ZM * WNR CNW E	MNRW	MO50750
NW B ZM * WNR CNW E	MNRW	JJ92750
NW BOVOY * 2Y&R CNW E	NORVWY2	FF91000
NW BOV1 * 2Y&R CNW E	NORVWY2	AH21000
NW BOV1U1 * 2Y&R CNW E	NORUVWY2	GQ56000
NW BOV1U2 * 6Y&R CNW E	NORUVWY6	GQ57750
NW BOV1U2 * 6Y&R CNW E	NORUVWY6	JE73500
NW BOV15 * WNR C E	NORVW1	RT47250
NW C-HGG * WNR BQ E	-GNQRW	OW01750
NW CNW ENW * T6N CN ENJ A	NTW	XY94500
NW CY * L &&R BQ E	NQRW1	SK84000
NW CY2 &ZH * WNR BQ E	HNQRWY2	SK05250
NW CY2Y * WNR BQ E	NQRWY	SJ98000
NW DMNUY2 * WNR BQ C	MNRUWY	EL84000
NW DMNL2G * WNR C	GMNRUW	AB26250
NW DNW * 6TJ AQR B	LNQRW	KN71750
NW DNW ENW * WNN1&R B	NRW	XG03500
NW DN3&2 * T5SR CNW E	FNRW	XU92750
NW ENW &2 * T6NR BQ C	LNQRW	SX66500
NW ENW * L6TJ BQ C	GLNW	QJ24500
NW ENW * QR CK &WNR BQ C	KNQRW	BR49000
NW ENW * T6N CN ENTJ ANW C	NTW	XY94500
NW ENW * WNN1&R BNW D	NRW	XG03500
NW ENW * WNR B C	NRW	XU01750
NW ENW * WNR BQ C	NQRW	TJ78750
NW ENW * WNR BQ D C	NQRW	GP36750
NW ENW * ZVR B C	NRVWZ	X542000

NVMVJ E-

WLN	SCAN	CMPD
NVMVJ EF A- ET5O J B1Q CQ * T6	FMNOQTV	YU75250
NVMVJ E1 A- ET5O J B1Q CQ -A&C * T6	IMNOQTV	YU77000
NVMV F * 5 - BM DN F	MNTV	ZD87500
NVN GNN JNJ C C * T66 BV	NTV	UW78750
NVN, OZ A- BT5OJ CQ DQ E1Q * T6	NOQTVZ	HA54250
NVNN, C3- AT6N1 DR CG * T56 A	GNRTV	XZ57750
NVNTJ C1Q * T5O- BNW E1UN- AT5	NOQTUVW	ND57750
NVNTJ C2Q * T5O- BNW E1UN- AT5	NOQTUVW	NB28000
NVNV EHJ A C1YO1&1-HG G * T5	-GHNOTVY	MU01750
NVNV EHJ AG CG E * T5	GHNTV	MU07000
NVNV EHJ CR * T5OJ BNW E1UN- AT5	HNORTUVW	MU35000
NVNV EH, C2N2&1 * T5OJ BNW E1UN- AT5	HNOTUVW	MU08750
NVNVJ AG CG EG * T5NV	GNTV	XZ19250
NVNVJ B F H * T56 BN DN F	NTV	EV64750
NVNV, B F H1YQ * T56 BN DN F	NQTVY	NF92750
NVNV, BQ F H * T56 BN DN F	NQTV	XN57750
NVNV, B2N2&2Q CIRS F H * T56 BN DN F	NQRTV	XN49000
NVNV, CG EG &-NA * T6MV	-GMNTV	WA03500
NVNVJ E H * T56 BM DN F	MNTV	XH38500
NVNVJ F H &Z2Q * T56 BM DN F	MNQTVZ	XH64750
NVNVJ F H &622 * T56 BM DN F	MNTV	AJ45500
NVNVNVJ CG CG * T6	GNTV	ZZ19250
NVO, B1SPS&O2&O2 GG * T56 B	GNOPSTV	TD78750
NVOT * T5O- BNW E1UN- AT5	NOTUVW	RQ33250
NVOTJ * T5OJ BNW E1UN- AT5	NOTUVW	RQ36750
NVOTJ A * T5 CUT- DR& A2 DT5	NORTUV	RQ26250
NVOTJ A2Q * T5	NOTUV	NB29750
NVOTJ D1QR C E * T5	NORTV	RQ38500
NVR&OVL * L B656 HHJ E	HLNORV	DG05250
NVS2&1Y * 1 A1	NSVY1	EZ75250
NVTJ A C2 CR * T4	NRTV	CM45500
NVTJ A O DR * T5V	NRTV	WN26250
NVTJ AY * T5	/NTVY	TR82250
NVT- A2 CR& CR &GH &GH * T6N DOT, A2- DT5	GHNOQRT

NW ENW

WLN	SCAN	CMPD
NW ENW * ZVR B C	NRVWZ	JF52500
NW ENW &62.1 * L6TJ AR BQ C	LNQRW	SX70000
NW ENW B- 2M * WNR C	MNRW	JJ92750
NW ENW B- 2M * WNR C	MNRW	MO50750
NW ENW BOVOY * 2Y&R C	NORVWY2	FF91000
NW ENW BOV1 * 2Y&R C	NORVWY2	AN21000
NW ENW BOV1UY * 2Y&R C	QO56000	QO56000
NW ENW BOV1U2 * 6Y&R C	NORUVWY6	GQ57750
NW ENW BOV1U2 * 6Y&R C	NORUVWY6	JE73500
NW ENW DN3&3 * FXFR C	FNRW	XU92750
NW ENW DN4&2 * FXFR C	FNRW	XU45500
NW ENW KNW * L B656 HVJ C	LNVW	LL91000
NW EVQ * L C666 BV JVJ D	LNQVW	CB61250
NW EX * WNR B D01 C	NORW	BZ85750
NW EY * WNR BQ C	NORW	SL61250
NW E1UN- AT5NVMV EHJ * T5OJ B	HMNQTUVW	MU28000
NW E1UN- AT5NVNTJ C1Q * T5OJ B	NQQTUVW	ND57750
NW E1UN- AT5NVNTJ C2Q * T5OJ B	NQQTUVW	NB28000
NW E1UN- AT5NVNV EHJ CR * T5OJ B	HNQRTUVW	MU35000
NW E1UN- AT5NVNV EHJ C2N2&2 * T5OJ B	HNQTUVW	MU08750
NW E1UN- AT5NWOTJ * T5OJ B	NQTUVW	RQ36750
NW E1UN- AT5NWOTJ * T5OJ B	NQTUVW	RQ33250
NW E1UN- AT5NVMV EHJ BUS * T5OJ B	HMNQSTUVWY	MU36750
NW E1UN- AT5NVNV EHJ BUS C * T5OJ B	HNQSTUVWY	MU26250
NW E1UN- CT5MVNTJ * T5OJ B	MNQTUVW	NJ08750
NW E1UN- CT5MVNTJ BUS * T5OJ B	MNQSTUVW	NJ05250
NW E1UN- CT5MVNTJ BUS * T5OJ B	MNQSTUWY	NI87500
NW E1UNMVZ * T5OJ B	MNQTUVWZ	LT77000
NW E1UNNVZ2Q * T5OJ B	NQTUVWZ	LT73500
NW E1UNQ * T5OJ B	NQQTUW	LT75250
NW E1U1- ET5NMVOJ * T5OJ B	MNQTUVW	RQ08750
NW E1U1- ET5NNVOJ 8V1 * T5OJ B	NQTUVW	AP75750
NW E2 * T6O COTJ 83 E	NQTW	JN12500
NW FO * T66 A B AO E0POTJ C	NQPTW	TY75250
NW G * T66 BNJ BO E	NQTW	VC10500
NW GG * T66 BNJ BO E	GNQTW	VB35000
NW H * T66 BNJ BO E	NQTW	VC12250
NW HG * T66 BM DNJ CXFFF F	FGNWTW	QE01750
NW HG * T66 BNJ BO E	GNQTW	VB36750
NW HG IG * T66 BNJ BO E	GNQTW	VB45500
NW HNW * T66 BNJ BO E	NQTW	VB78750
NW HVQ * T56 BNJ BO E	NQQTVW	VB22750
NW I * T66 BNJ BO E	NQTW	VC14000
NW IG * T66 BNJ BO E	GNQTW	VB38500
NW J * T66 BNJ BO E	NQTW	VC15750
NW JF * T66 BNJ BO E	FNQTW	VB85750
NW IQ * T66 BNJ G	NQTW	VC82250
NW KNW * L B656 HHJ E	HLNW	LL71750
NW KNW * L B656 HVJ CNW E	LNVW	LL91000
NW KR * T67 GMV JN IHJ C	HMNRTVW	DF24500
NW LN1&1 &G &12/32 * T C666 BN ISJ FN1&L G	NSTW	SP57750
NW& D * T66 BVN ENJ CR B D	NRTVW	VA15750
NW& D * T66 BVN ENJ CR B01 E	NORTVW	VA36750
NW& DU1 * T5VNVY EHJ 9R D	HNRTUVWY	WN29750
NW& EQ * T66 BOVJ DY1V1R D	GN49000	QO50000
NW&OY * 1Y&OPS&OR D	NOPRSWY1	TF65500
NW&OY * 1Y&PO&OR D	NOPRWY1	SZ87500
NW&Y * 1Y&PO&OR D	NOPRWY1	SZ52500
NWNW2VQ * WNX	NQVW	EK84000
NW1QNW * WNQ1YQ	NQWV	QX21000
NW2VQ * WNXNW	NQVW	EK84000
NXCN * W	CNW	UG40250
NXG * W	GNW	TX94250
NXGG * W	GNW	NJ10500
NXGGG * W	GNW	PB63000
NXG2 * W	GNW	EJ66500
NXNWNW2VQ * W	NQVW	EK84000
NX1Q * W	NQW	UB85750
NX1QNW * W	NQW	UB40250
NX1Q1Q * W	NQW	TY89250
NX1Q1Q1Q * W	NQW	TY92750
NX1Q1Q1Q * W	NQW	TY73500
NY * W	TZ52500	TZ52500
NY DMT1-ZXFFF 4 BUM * T5	FJMNTUXYZ	NJ17500
NY&&- DT5NNVJ A BR& E * T6NJ GVM1	MNRTVY	QS40250
NY&&VR CO1 DO1 EO1 * 1Y&	NORVY1	IM43750
NY&&Y * GYGUYGLSV	GNSUVY	EZ85750
NY&&Y * GYGUYGLSV	GNSUVY	YA84000
NY&&Y * OP4&4&	NOPY4	SY73500
NY&&Y * Q2	NQY	KK59500
NY&&Y &GH * QXR&R&VO1	GHNOQRVY	DD29750
NY&&Y &GH * T56 BMJ D2	GMNNTY	NL84000
NY&YR DG&R DG * W	GNRWY	TX36750
NY&1Y * 1Y&1Y&U	NUY1	EO45500
NYG * W	GNWY	KH78750
NYG2 * W	GNWY	TX50750
NYJ AO BUS &-NA- * T6	-NOSTUY	UT98000
NYJ AQ BUS * T6	NQSTUY	UT96250
NYMV EHJ A BUM * T5	HMNTUVY	GO56000
NYMV EHJ AVR& BUS * T5	HMNRSTUVY	MT91000
NYMV EHJ AV1 BUS * T5	HMNSTUVY	MT85750
NYMV EHJ BUS * T5OJ BNW E1UN- AT5	HMNOSTUVWY	MU36750
NYNV EHJ BUS C * T5OJ BNW E1UN- AT5	HNOSTUVWY	MU26250
NYR&UJ * W	NRUWY	WL84250
NYR&UJR * W	NRUWY	WA68250
NYS EMTJ BUS D F A- 22 * T6	MNSTUY	XI26250
NYS ENTJ A BUS E * T6	NSTUY	XI28000
NYUS&MMR * RNU	MNRSUY	LQ94500
NYU1 * W	NUWY	UQ15750
NYU2 * W	NUWY	EN87500
NYU3 * W	NUWY	SB22750
NYU4 * W	NUWY4	MP70000
NYU5 * W	NUWY5	MJ91000
NYU6 * W	NUWY6	RH22750
NYU7 * W	NUWY7	RA85750
NY1G * W	GNWY	TX52500
NY2 * W	NWY	EK52500
NY2&U1 * W	NUWY	EN85750
NY2&U2 * W	NUWY	SB24500
NY2&U3 * W	NUWY	MP73500
NY2&U4 * W	NUWY4	MJ94500
NY2&U5 * W	NUWY5	RH26250
NY2&U6 * W	NUWY6	RA89250
NY2&YR DG&R DG * W	GNRWY	EJ49000
NY3&U2 * W	NUWY	MP71750
NY3&U3 * W	NUWY	MJ96250
NY3&U5 * W	NUWY5	RA92750
NY4&U2 * W	NUWY4	MJ92750
NY4&U3 * W	NUWY4	RH28000
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NY5&U2 * W	NUWY5	RH24500
NY5&U3 * W	NUWY5	RA91000
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NZN1&1&1- BT5SJ &GH * T6NJ B	GHNSTZ	UT17500
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N1&O1 * GR BG DMV	GMNORV	YS81000
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N1&PS&O1

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N1&1 EG * T C666 BN ISJ B1Y&	GNSTY	SN77000
N1&1 EG &GH * T C666 BN ISJ B3	GHNST	SQ17500
N1&1 EG FO1 LO1 * T C666 BN ISJ B3	GNQST	SN84000
N1&1 EG GG * T C666 BN ISJ B3	GNST	SQ38500
N1&1 EG IO * T C666 BN ISJ B3	GNQST	SQ22750
N1&1 EG KQ * T C666 BN ISJ B3	GNQST	SQ01750
N1&1 EG KQ * T C666 BN ISJ B3	GNQST	SN98000
N1&1 EO1 FO1 MG * T C666 BN ISJ B3	GNQST	SN85750

N1&1 EQ

WLN	SCAN	CMPD
N1&1 EQ * T C666 BN ISJ B3	NQST	SQ75250
N1&1 EQ MQ * T C666 BN ISJ B3	GNQST	SQ03500
N1&1 ER 2KFFF * T6N CN ENJ NGGG CM3	FGMNNRT	IT56000
N1&1 ES0&2N1&1 * T C666 BN SJ B1Y&	NQSTY	SP52500
N1&1 ES1 * T C666 BN SJ B3	NST	SC80500
N1&1 EV1 * T C666 BN IS. B3	NSTV	OB22750
N1&1 EV4 * T C666 BN IS. B3	NSTV4	EL78750
N1&1 EY&NQ * T C666 BN ISJ B3	NQSTUY	OB26250
N1&1 EY2&LNQ * T C666 BN ISJ B3	NQSTUY	OB21000
N1&1 EY4&LNQ * T C666 BN ISJ B3	NQSTUY4	EL80500
N1&1 F * T6N CNJ BG D	GNT	UW80500
N1&1 F * T6N CNJ B3 DOV	NQTV	FA26250
N1&1 FKFFF &GH * T C666 BN IS. B3	FGHNST	SQ89230
N1&1 G G PQ * T E5 C666 BN FO HO IS GHL B3	GHNQST	SQ24500
N1&1 GNW LN1&. &G &12.32 * T C665 BN SJ F	NSTW	SP57750
N1&1 GO1 * T56 BMJ D1	MNQT	NL77000
N1&1 GO1 * T56 BMJ D2	MNQT	NL89250
N1&1 GQ * T56 BMJ D2	MNQT	NM28000
N1&1 H * T66 BNJ GNUNR D	NRTU	VB53500
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N1&1 I * T66 BN. GNUNR D	NRTU	VB61250
N1&1 IG LN1&1 * T C666 BN SJ F	GNST	XE64750
N1&1 IU3. AT6N DNTJ D * T C666 BS IYJ FSW	NSTUWY	XQ14000
N1&1 IU3-AT6N DNTJ D * T C666 BS IYJ FSW	XQ15750	XQ14000
N1&1 J * T66 BNJ GNUNR D	NRTU	VB63000
N1&1 JQ MU1 RQ &GH * L E6 C666 BV FV MY GU GUTTT&J DQ EQ GVZ HQ I	GHLNQTUVYZ	OZ64750
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N1&1 OQ &GH &GH BBAEFO * L E5 B666 GUTJ A E FN3&3	GHLNQU	BV82250
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N1&1 3 * T6N CN ENJ V	NT	OS10500
N1&1 3 * T6N CN ENTJ A C E J 3	NT	XT96250
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N1&1R &GH * 1	GHNR1	DP45500
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N1&1R CCL &GH &GH * ZM2	GHMNORZ	MV63250
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N1&2N1&1 * 1	N1	KV71750
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N.&2OVR&R B &G2. QVJXQVQJVQ &622 * 1	NOQRV1	KR61250
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N1VO & NA * QV1VQV2 2	NOQV	MB82250
N1V&.22 & NA 2 & CA * QV2	NOV	EV77000
N1V&1VO &-NA 2 * QV1	NOQV	A.03500
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N2&VS2

WLN	SCAN	CMPD
N2&VS2 * L6TJ A	LNSV	EZ36750
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N2&V.GU2CPQ&D.&01 * 2	GNQPUVY2	YC28000
N2&V1 * 2	NV2	AB70000
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N2G1 2 D

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N2G2G * G2	GN	YE26250
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N2G2G EN2G2G * L6V DVJ B	GLNV	DK35000
N2G2G IG H &GH * T56 BNJ DNJ C1	GHMNT	DD63000
N2G2G IG H &GH * T6I BNJ EMY&3	GMNTY	YB01750
N2G2G LO: &GH & H &GH * T C666 BNJ EG IM2	GHMNQQT	AR75250
N2G2G& F * L6 DVJ B DJNR D	GLNRUVY	DK84250
N2N1&1&1 BT5SJ * T6NJ B	NST	UT14000
N2N1&1&1 BT5SJ G * T6N. B	GNST	US73500
N2N1&1&1 CT5SJ * T6NJ B	NST	UT15750
N2N1&1&1 CT5SJ &GH * T6NJ B	GHNST	UT19250
N2N2 2V * 2V	CNQV	FF85750
N2Q * R.X&&N -EV1 2	NQRV	AC33250
N2QV1 * G2	NQV1	JR19250
N2Q2S * G2	NQ	KL92750
N2Q2R &-NA * SUY5&	-NQSUY	EY96250
N2Q2R &GH * 66 36 A B-C 1B IT. B	GHLNQ	KJ82500
N2U: * SC	CNSU	NX82250
N2U:&R B F DOVM * L2	MNQRUV1	FB84000
N2U.&2U: * L L1V	GNUV	AB52500
N2U.&2U1 EVM * T C666 BN ISJ B3	FNSTU	SQ36750
N2&2 IR BVO2& M 2 &GH * C666 BC EYJ EJ	GHMNORTUVY	DH01750
N3 * W	NW	TZ50750
N3&VO2 * 3	NOV3	JM21000
N3&VS2 * 3	NSV3	FA45500
N3&3 * FKFFF JNW ENW D	FNRW	XU92750
N3&3 * T56 BI J C2	MNT	NL80500
N3&3 * VH	HNV	LQ26250
N3&3 * 3	N3	TX15750
N3&3 * 35V	NSV3	FA47250
N3&3 &GH * T 1-6 BMJ D2	GHMNT	NL82250
N4 * W	NW4	EK50750
N4& 22 * T6N JODTJ AV	NDTV4	QD98000
N4& 22 * T6N J AV	NTV4	TM61250
N4&3VO * 4V	NOVZ4	YS38500
N4&V2 * 4	NV4	UE35500
N4&YUS&S 2-ZN * 4	-NSUY4	ZH01750
N4&1 * VH	HNV4	LQ14000
N4&1 * 4	N4	HN82250
N4&2 * FKFFF JNW ENW D	FNRW4	XU81500
N4&2Q * QZ	NQ4	KK05250
N4&4 * QZ&1	GNRSW4	MS08750
N4&4 * QZ&1	NQV4	UB07000
N4&4 * G2	NQ4	KK38500
N4&4 * VH	HNV4	LQ17500
N4&4 * Z3	NZ4	TX71750
N4&4 * 4	N4	YA03500
N4&4 &2WSQQ * ZP DVO3	NORVZ4	UB10500
N4&4 &-NA * UJSH	-HNSUY4	WA01750
N4&4 &GH * T56 BMJ D2	GHMNT4	NL63000
N4&4 &GH DL * QYP&*Z&	GHNQRT4	DQ07000
N4&4 HO1 &GH &H * T66 BNJ EYQ1	GHNQDTY4	KK40250
N4&1R * L6TJ A	GHNQV4	YS38000
N6F * W	FNW6	MQ38500
N6NOO * OO	CNO6	NQ92750
N6NJ*2 * 2Y: J	NUY26	MQ12250
N8&8 * 8	RG82250	
O * CD	CDO	EN19250
O * NI	-INO	QR84000
O * E1YELO 3F	EOPY	UB03500
O * FKFF. 4 2	FO	KN35000
O * FKFV 2	FOV	AJ98000
O * G2C 3F	GOP	KK24500
O * L BE56 H . EN	HLNQ	LL84000
O * L C555 A1 ANCO DNC	CLNO	NQ91000
O * L5TJ A2	LO	GY83750
O * L6TJ A 2F &QN	LNOQ	HV42000
O * L6TJ AN. N	LNO	GX15750
O * L66J BN	LNQ	QJ98000
O * L66J CN	LNQ	QX01750
O * 2ONR E F C	CNOR	CZ60000
O * 2ONSNC	CNO6	NQ92750
O * CN	NO	QW98000
O * CNN1&R I N	NOR	BY49000
O * CNR BN	NOR	KZ78750
O * OS	OS	W545500
O * QNR&N	NOQR	NC45500
O * QVR BQ F. D CNO EN	NOQRV	XU19250
O * QV.NI&N	NOQV	YQ31500
O * QY&1OR I D-AS QQ	-OQRYZ	QX91750
O * QY&1OR I AS QQ	-OQRY	CY54250
O * Q1YP&VO X&&1N2&2 &QPQQ	NOPQRVY	YM84000
O * Q2N2&N	NOQ	KL03500
O * Q2OP BZ I AS-	-OQRZ	CH92750
O * Q2OP BZ I AS-QQ	-OQRZ	CY38500
O * 3C	COS	FG64750
O * T C666 B NSJ B3N1&1 EG1	GNQST	SQ22750
O * T C666 B NSJ1	OST	SP73500
O * T3N.T A F	NOPT	SZ17500
O * T3NJ B . . 3P	NQPT	SZ19250
O * T3OJ B I 2	OT	KN28000
O * T3OJ B1 2	OT	DZ47250
O * T3OJ B2 2	OT	RN32750
O * T55 BOJ D 2	OT	RN91000
O * T4NTJ AN	NOT	CM43750
O * T5N ONJ UJ B1NT&1P &QPQQ	MNOPQRTU	NJ22750
O * T6NJ AS	NQT	UY15750
O * T6NJ AS QNQ &CYV	KNOQTUVY	UU45500
O * T6N DNT DV	MNOT	TM24500
O * T6N ONT AND ON	NOT	TL63000
O * T6N OCT AN	NOQT	QE75250
O * T6N OCT AN	NOST	QE77000
O * T6NL C E T6NTJ AN	NOT	QS94500
O * T6NL O N &N	NOT	UT36750
O * T6NJ AN	NOT	TN21000
O * T66 A B D CF ECPOT. C	OPT	YK01750
O * T65 A B D CF ECPOT. CO F	OPT	YJ98000
O * T66 A B D ECPOT. CNW F	NOPTW	TY75250
O * T66 A B E ECPOT. CY F	OPTY	TY68250
O * T66 A B E ECPOT. CO F	OPT	AP29750
O * T66 A B E ECPOTJ CO F	OPT	TY27000
O * T66 A B N ON EN ENTJ DNO HN	NOT	XA52500
O * T66 BN E N. BO E	NOT	VD22750
O * T66 BNJ MY&3N2&2 G &QPQQ	GMNOPQTY	VB26250
O * T6NJ AN 1R 2O2 CO1& D HO1 IO1 &QPQQ	NOPQRT	NX21000
O * T7NT. A	NOT	CM83250
O * T8NT. A	NOT	CN49000
O * T9NTJ A	NOT	CD17500
O * ANMYQ &N1&N	MNQUWY	MF42000
O * ANMYQL &N1&N	MNQUWY	MF42750
O * WNMYLN &N2&N	MNQUWY	MF22750
O * WNR B-A QQ	-NOQRW	CY59500
O * WNR BQ1 AS-QQ	-NOQRW	CY52500
O * WNR CA QQ	-NOQRW	CY57750
O * WNR DA QQ	-NOQRW	CY61250
O * ZR BQ E- SQQ	-OQRZ	CY35000
O * ZR DAS QQ	-OQRZ	CF78750
O * ZVMR D SQQ	-MOQRVZ	CF92750

O

WLN	SCAN	CMPD
O * 2VMVN2&N	MNOVZ	EC17500
O * 2VN1&N	NOVZ	YT78750
O * 2VN2&N	NOVZ	YT31500
O * 2VN4&N	NOVZ4	YS38500
O * 2VZ &OPQQ	OPQVZ	YU15750
O * ZV1MR D-AS-QQ'	MOQRVZ	CF94500
O * 1N1& 2PO& 2	NOP1	UX59500
O * 1OPO&O1& 2	OP1	UX71750
O * 1R BO 3P	OPR1	TD03500
O * 1U1O2 2	OU1	KN38500
O * 1U1VO2 2	OUV1	AS94500
O * 1UZO 3P	OPU1	TC85750
O * 1VQY&1K &G &7/1	KOVY1	BM52500
O * 1Y&OPO&OY&& 2	OPY1	NW29750
O * 1Y&1O 3P	OPY1	TC80500
O * 2-HG O 2PQ	-OPO2	QW43750
O * 2/OPO&O2&/ 2// 2	OP2	XF15750
O * 2OPS&O2& 2	OPS2	XN43750
O * 4-SN-4&4& 2	-O4	JN87500
O * 4O 3P	OP4	TC77000
O * 4S 3P	OPS4	TG54250
O & 2 * T5M CNJ D22 &QPQQ	MNOPQTZ	NW54250
O & 2 &2/16 &5/16 * 1K&&6K &QVYQYQV	KOQVY16	BQ84000
O & 2 &3/23 2 * T5KTJ A A- 25 &QVYQYQV	KOQTVY5	UY49000
O & 2-BA * WNR D	NORW	SM26250
O & 2-CA- * WNR D	NORW	SM28000
O & 2-CD- * QYV	QOYV	EW14000
O & 2-CO- &T5M CNJ E1YZVO & 2-CO- * T5M CNJ D1YZV	MNOTVYZ	BK49000
O & 2-FE- * Q1YQYQYQYQV	QOVY	LK24500
O & 3-ZR- * QYV	QOVY	OD66500
O & -GA- * OV1XQVO&1V	-OQV	LW92750
O & -KA- * QVYQYQVO-SB	-QOVY	CC68250
O & -KA- * QV1UO1V	-OQUV	AP07200
O & -KA- 4 * T56 BO-SB-QJ COR BQ CSWO ESWO& FSWO HSW	-OQRSTW	OF45500
O &-NA * L66J RNUNR B DNUNR B&& CQ DSWO HSW	ALNOQRSUW	GI71750
O &-NA- * L 8656 HHJ EMVR BV	-HLMORV	YR91000
O &-NA- * L6TJ AMSW	-LMOSW	GV73500
O &-NA- * L66 BWVJ SW	-LOSVW	WC52500
O &-NA- * QR BV	-OQRV	VO50750
O &-NA- * QV1N1VQZ 2N1V	-NOQV	MB62250
O &-NA- * QV5&U2UBV	-OQUV5&8	VJ33000
O &-NA- * T56 BN GVVT&J B DQ GUNMVZ &QR 8V	-MNOQRTUVY	VO52500
O &-NA- * T6MV DVN CHJ CY C2 F	-HMNOTVY	KZ43750
O &-NA- * T6MV DVN CHJ CY C8U1 F	-HMNOTUVY	BB68250
O &-NA- * T6MV DVN CHJ CYU8 C2 F	-HMNOTUVY	CQ56000
O &-NA- * T6MV DVN CHJ CY3 C2 F	-HMNOTVY	CQ61280
O &-NA- * T6MV DVN CHJ C2 F	-HMNOTV	CQ82500
O &-NA- * T6NJ DV	-NOTV	NS21000
O &-NA- * VWR BQ1V	-NORV	CU49000
O &-NA- * ZR BQ E AS-U-AS-R DQ CM1OS	-MOQRSUZ	QO63000
O &-NA- * ZR D-AS-QQ	-OQRZ	CF96250
O &-NA- * ZR DV	-ORVZ	DG29750
O &-NA- &QV1XQVO&LVQ &-NA * QV1XQVQ1V	-ANOQV	VZ64750
O &-NA- &38/47 * L&Y DYJ AUYR DN2&2&R DN2&1R CSWQ&& DUK2&1R CSW CSW2OSW	-KLNOQRSUW	BP66500
O &-NA- 2 * L C666 BV IVJ DZ ESWO GMR	-LMORSVWZ	CB10500
O &-NA- 2 * L66J BNUNR B D E& CQ DSWO HSW	-LNOQRSUW	QJ66500
O &-NA- 2 * L66J BNUNR B D& CQ DSWO HSW	-LNOQRSUW	QJ68250
O &-NA- 2 * L66J BQ CNUNR B D ESWO& ESW	-LNOQRSUW	QJJ28000
O &-NA- 2 * L66J BQ CNUNR CSW2OSWO& GSW	-LNOQRSUW	QK21000
O &-NA- 2 OVR DV	-ORV	WZ14000
O &-NA- 2 QV1XQVO&1VO	-OQV	AJ17500
O &-NA- 2 QV1XQVO&1VO &-NA- 2 &QV1XQVQ1V	-NOQV	AJ03500
O &-NA- 2 * T C666 BQ EVJ TR BVQ& M	-OQRTV	LM54250
O &-NA- 2 * T555 1A K A CO-OV EK HK JVO DH IH&T&J E1VOH1V	-HKOTV	GF95400
O &-NA- 2 * T6NJ BMSWR DMYSWO&LYH&SW	-MNORSTWY	WF61250
O &-NA- 2 * WSO&R DIN2&R D- 2Y*R DQ BSW	INOQRSWY	GJ24500
O &-NA- 2 &QV1XQVQ1VO &-NA- 2 * QV1XQVO&1V	-OQV	VZ66500
O &-NA- 3 * QV1XQVO&1V	-OQV	VZ68250
O &-NA- 4 * L66J BQPQQQ C EQPQQ	-LOPQ	QS64750
O &-NA- 4 * L66J BQ DSWO QSWQ JMVJ CNUN- EL66J BNUNR OSWO& HSW	-LMNOQRSUV	QJ59500
O &-NA- 4 * L66J CQ HSWO JSWO BNUN- BL66J ESW	-LNOSUW	QK22750
O &-NA- 4 * T8OPOPOPOPJ BQ BO DQ DO FQ FQ HQ H	-OPQT	OY38500
O &-NA 2 * WSO&R DIN2&R D-2Y*R DSW	-INORSWY	BQ49000
O &G &G &3/19 &3/22 * T6KJ D1UNQ A1 2	KNOQTU	UU68250
O &GH * ZR BQ E-AS-	-GHOQRZ	SJ56000
O &QZK &LJ&6 * QR BV	KOQRV	GA64750
O &ZH * L66J BNQN	HLNOQZ	NC43750
O &ZH * QNR&N	HNOQRZ	NC47250
O &25/34 * L6Y DYJ AUYR&R DN2&2& DUK2&2 &WSQ	KLNOQRSUWY	BP68250
O &3/10 * T6NJ A CV	NOTV	YF68250
O &3/18 * Q2K2Q2Q-HG R &QYV	-KOQRVY	BT47250
O &8/28 * T56 A AKTJ A A GOVYR&LQ &WN	KNOQRTVWY	CK28000
O &9/18 * T C666 BN INJ B G	NOT	UP35000
O -0 * T6OTJ B CQ DQ EQ F 2	OQT	OQ52750
O -R * ZYJR &OPQQ	OPQRYZ	SI08750
O A&O KH WH&&T&&J P * T I5 F6 C-10-65 DV JO LD PN V	HNOTV	VS28000
O AUTJ BZ DR * T5N C	NORTUZ	RQ45500
O AUTJ BZ DR& E * T5N C	NORTUZ	RQ43750
O B DNUNR B DN1&1 * T6NJ A	NORTU	TJ61250
O B DNUNR C DN1&1 * T6NJ A	NORTU	TJ59500
O B DNUNR DN1&1 * T6NJ A	NORTU	TJ56000
O B DNUNR DN1&1 * T6NJ A	NORTU	BX66500
O B E2 * T6NJ A	NOT	TJ70000
O B&O IU KU UU A&HT&&J DO1VN2&2 I M NQ D & * T-24 5 B6 C6 A D E 2BC G& AV GMV W	HMNOQTUV	AB75250
O B- CT6NJ * T6NTJ AN	NOT	BV45500
O BG D F * T6OPOTJ B	GOPT	TD15750
O BG D3 E2 * T6OPOTJ B	GOPT	TD17500
O BNUN- BL66J ESWO &-NA 4 * L66J CQ HSWO JSW	LNOSUW	QK22750
O BN2G2G * T6MPOTJ B	GMNOPT	RP59500
O BO DUTJ CY F * T66 A B A	OTUY	OT01750
O BQ C1Y FY2 * T6N DNJ A	NOQTY	CI96250
O BS & 2-ZN- * T6NJ A	NOST	UT92750
O BS &-NA- * T6NJ A	-NOST	UT91000
O BUS &-NA- * T6NVJ A	-NOSTUV	UT98000
O BUTJ * T6	OTU	UP77000
O BUTJ D FO2 * T6	OTU	UP91000
O BUTJ EO KU2 M NQ N1Q * T55-12- 1A Q EK IOVY OV	KOQTUVY	VH77000
O BUTJ FQ2 * T6	OTU	UP89250
O BUTJ FVH * T6	HOTUV	UP68250
O BUTJ KU2 M NQ N * T55-12- 1A Q EN IOVY OV	NOQTUVY	UY77000
O BUTJ KU2 M NQ N1Q * T5S 12- 1A Q EN IOVY OV	NOQTUV	VH75250
O B3N1&1 * T C676 BK&T&J B	KNOT	MO21000
O C DNUNR B DN1&1 * T6NJ A	NORTU	TJ64750
O C DNUNR C DN1&1 * T6NJ A	NORTU	TJ63000
O C DNUNR DN1&1 * T6NJ A	NORTU	BX68250
O C DNUNR DN1&1& E * T6NJ A	NORTU	QL05250
O C DNW * T6NJ A	NOTW	UT57750
O C EMQ * T66 BNJ B	MNOQT	VC07000
O C EOPQQQ & NA- 4 * L66J BOPQQ	-LOPQ	QS64750
O CHJ * T56 BO D	HOT	DA56000
O CHJ CR& EN1&1 * T5NV D	HNORTV	RQ57750
O CHJ FO1 G1YZ * T56 BO D	HOTYZ	SH82250
O CHJ FO1 H1YZ * T56 BO D	HOTYZ	SH87500
O CHJ FO1 H2U1 * T56 BO D	HOTU	CY26250
O CHJ GDYO2O2O2 * T56 BO D	HOTY	KP63000
O CHJ GO1 H1YZ * T56 BO D	HOTYZ	SH85750
O CHJ GV- AT6N DQTJ * T56 BO D	HNOTV	TQ26250
O CHJ GVH * T56 BO D	HOTV	TQ15750
O CHJ G1U1VQ * T56 BO D	HOQTUV	GE01750
O CHJ G1U2 * T56 BO D	HOTU	DA59500
O CHJ G1Y&M1YQR CQ DQ &GH * T56 BO D	GHNOQRTY	UL12250
O CHJ G1Y&SO&B * T56 BO D	HOSTYB	DA57750
O CHJ G2U1 * T56 BO D	HOTU	CY28000
O CHJ G2VQ * T56 BO D	HOQTV	MW56000
O CHJ G3 * T56 BO D	HOT	DA61250

O CHJ G3

WLN	SCAN	CMPD
O CHJ G3 H1O2O2O4 * T56 BO D	HOT4	TD24500
O CHJ G3 H1O2O2O4 * T56 BO D	HOT4	XS80500
O CMV1- BT55J& G1- AT6KJ &4 1/19 * T46 ANV ES GUTJ HV	KMNOSTUVZ	UU38750
O CMV1- BT55J& G1- AT6KJ DVZ &4 1/19 * T46 ANV ES GUTJ HV	KMNOSTUVZ	UU28000
O CNW ENW * QR CK &WNR B	KNOQRW	BR49000
O CO EO GOTJ B D F H * 18	OT	OTJ7500
O CO EOTJ * T6	OT	YK03500
O CO EOTJ B D F * T6	OT	YK05250
O CO EOTJ BXGGG DXGGG F * T7	GOT	YK14000
O COTJ B E * T56 A A	OT	JG68250
O COTJ BO2 B * T5	OT	RM43750
O COTJ BR& D * T5	ORT	JJ26250
O COTJ BXGGG D * T5	GOT	JJ40250
O COTJ BY BY D1Q * T5	OQTY	JJ03500
O COTJ BYG1G D * T5	GOTY	JH73500
O COTJ BYO2U1&O2U1 DO2U1 EO2U1 * T5	OTUY	JH71750
O COTJ B2 B * T5	OT	JH77000
O COTJ B2 D1Q B- AL6TJ DG * T5	GLOQT	JJ45500
O COTJ B3 ENW E2 * T6	NOTW	JH17500
O COTJ B5 B D1Q * T5	OQTS	JJ22750
O COTJ B6 D1Q * T5	OQT6	JJ15750
O COTJ B8 B D1OVZ * T5	OTVZ9	JH68250
O COTJ DR DO1&E * T6	ORT	JH21000
O COTJ J * T56 A A	OTV	JG70000
O CP EOPOTJ CO * T66 A B A	OPT	YK01750
O CP EOPOTJ CO FO * T66 A B A	OPT	YJ98000
O CQ * L66J BN	LNOQ	QL47250
O D * T6OSOTJ B	OST	EK12250
O DE ENW * T56 BNJ B	ENOTW	VB05250
O DF ENW * T56 BNJ B	FNOTW	VB84000
O DH IH&T&J E1VOH1VO &-NA- 2 * T555 1A K A-CO-OV EK HK JV	-HKOTV	GF94500
O DH&TTTTJ A BQ KYU1 -A&D -B&BK &122 * T D3556 J5 K ZAF N EDXVO MV	HOQTUVXY	TJ91000
O DHJ D D-/R DQ CSWQ& 2 FE HE IE * T56 BV	EHOQRSTVW	TI38500
O DHJ D- D-/R DQ 2 * T56 BV	HOQRTV	EA66500
O DHJ D8 DOV1& DOV1 * T66 BMV E	HMORTV	UP82250
O DHJ D2O * T66 BYM E	GHMOTV	DM36750
O DHJ F GO1 H2UY2VO 1Q * T56 BV	HOQTUVY	MP80500
O DHJ HO1 ID1 * T C565 DO FO KN EH&&TJ HQ1 K J- DT56 BV	HNOTV	RD26250
O DNCQ * L C555 ATJ ANC	CLNO	NQ91000
O DNJ C2N2&2 ER * T5N	NORT	RQ07000
O DNO * T6N DNTJ AN	NOT	TL63000
O DNUNR C E DN1&1 * T6NJ A	NORTU	UT26250
O DNUNR DN1&1 * T6NJ A	NORTU	UT69250
O DNUNR DN2&1 * T6NJ A	NORTU	UT33250
O DNUNR DN2&2 * T6NJ A	NORTU	US87500
O DO CHJ * T56 B	HOT	DA56000
O DO CHJ FO1 G1YZ * T56 B	HOTYZ	SH82250
O DO CHJ FO1 H1YZ * T56 B	HOTYZ	SH87500
O DO CHJ FO1 H2U1 * T56 B	HOTU	CY26250
O DO CHJ GOYO2O2O2 * T56 B	HOTY	KP63000
O DO CHJ GO1 H1YZ * T56 B	HOTYZ	SH85750
O DO CHJ GV- AT6N DQTJ * T56 B	HNOTV	TQ26250
O DO CHJ GV1U1VQ * T56 B	HOQTUV	GE01750
O DO CHJ G1U2 * T56 B	HOTU	DA59500
O DO CHJ G1Y&M1YQR CQ DQ &GH * T56 B	GHNOQRTY	UL12250
O DO CHJ G1Y&SO&B * T56 B	HOSTYB	DA57750
O DO CHJ G2U1 * T56 B	HOTU	CY28000
O DO CHJ G2VQ * T56 B	HOQTV	MW56000
O DO CHJ G3 * T56 B	HOT	DA61250
O DO CHJ G3 H1O2O2O4 * T56 B	HOT4	TD24500
O DO CHJ G3 H1O2O2O4 * T56 B	HOT4	XS80500
O DO FDTJ CXGGG GYQ1Q HQ -A& * T55 B	GOQTY	FM94500
O DOTJ * T6	OT	JG82250
O DOTJ B- C-/O1- BT3OTJ 2 * T6	OT	JG91000
O DOTJ B- C-/SPS&O2&O2 2 * T6	OPST	JG89250
O DOTJ B- C-/SPS&O2&O2 2 * T6	OPST	TD75250
O DOTJ B- C-/SPS&O2&O2 2 -T * T6	OPST	TE36750
O DQ DO FQ FO HQ HO & -NA 4 * T8OPOPOPOPJ BQ 8	-OPQT	OY38500
O DS BUTJ B CVMR * T6	MORSTUV	RP45500
O DSTJ * T6	DST	RP42000
O DSW BUTJ B CVMR * T6	MORSTUVW	RP49000
O DSWTJ * T6	OSTW	RP43750
O DU KU GJ GVH * T B656 I	HOTUV	DX01750
O DUTJ CY F * T66 A B AO B	OTUY	OT01750
O DV BUTJ BVO4 F F * T6	OTUV4	UP70000
O DV GY EUTJ E FQ * T36 B	OQTUV	RN89250
O DV B GO * T6	OQTV	UQ10500
O DVJ BQ EQ * T6	IOQTV	UQ08750
O DVJ BVQ FVQ * T6	OQTV	UP73500
O DVOVTJ C G * T C555 A A	OTV	RN85750
O DVTJ B F * T6	OTV	UX50750
O DYTJ DU1 * T F5 E5 B666 HXOTJ A E G RQ TQ H-& AT6X	OQTUXY	GL33250
O DZ * T6NJ A	NOTZ	US21000
O D1 2U &-NA- 2 * T6N CN ENJ BN1&2Q DMR& FMR CSW	MNOQRSTUW	WJ61250
O EH KHJ * T C586 DO FO KN EH&&TJ K J- ET B565 CVO JQ L	HNOTV	DT45500
O EH&&TJ JQ K1Q LVQ MR CO1 DO1 EO1 * T C566 DO F	HOQRTV	TP87500
O EHJ CS CO1 * T66 BOP	HOPST	DF43750
O EHJ CU1R& E E * T5MVY	HMORTUVY	RQ28000
O EHJ EE HE * T66 BMV	EHMOTV	DM38500
O EMQ &GH * T66 BKJ B	GHKMOQT	VC01750
O EMQ BNJ B * T66 BNJ B	MNOQT	VB87500
O EMQ GG * T66 BNJ B	GMNOQT	VB29750
O EMQ H * T66 BNJ B	MNOQT	VB89250
O EMQ HG * T66 BNJ B	GMNOQT	VB31500
O EMQ HG IG * T66 BNJ B	GMNOQT	VB43750
O EMQ HNW * T66 BNJ B	MNOQTW	VB94500
O EMQ HVQ * T66 BNJ B	MNOQTV	VB21000
O EMQ I * T66 BNJ B	MNOQT	VB91000
O EMQ IG * T66 BNJ B	GMNOQT	VB33250
O EMQ INW * T66 BNJ B	GMNOQTW	VB96250
O EMQ J * T66 BNJ B	MNOQT	VB92750
O ENO * QVB BQ FQ D CN	NOQRV	XU19250
O ENUNR DN1&1 * T66 BNJ G	NORTU	VB64750
O ENW * T66 BNJ B	NOTW	VC21000
O ENW G * T66 BNJ B	NOTW	VC10500
O ENW GG * T66 BNJ B	GNOTW	VB35000
O ENW H * T66 BNJ B	NOTW	VC12250
O ENW HG * T66 BNJ B	GNOTW	VB36750
O ENW HG IG * T66 BNJ B	GNOTW	VB45500
O ENW HNW * T66 BNJ B	NOTW	VB78750
O ENW HVQ * T66 BNJ B	NOQTVW	VB22750
O ENW I * T66 BNJ B	NOTW	VC14000
O ENW IG * T56 BNJ B	GNOTW	VB38500
O ENW J * T66 BNJ B	NOTW	VC15750
O ENW JF * T66 BNJ B	FNOTW	VB85750
O EO * T66 BN ENJ B	NOT	VD22750
O EO GOTJ B O F H * T6O C	OT	OTJ7500
O EO GVH DH&&TJ &GH * T B566 C	GHMOT	NX33250
O EO LN DH&&TJ L &GH * T B566 C	GHNOT	NX45500
O EOPOTJ C FS * T66 A B A	OPST	TE94500
O EOPOTJ CNW FQ * T66 A B A	NOPTW	TY75250
O EOPOTJ CY * T66 A B A	OPTY	TY70250
O EOPOTJ CY FO * T66 A B A	OPTY	TY68250
O EOPOTJ CY FS * T66 A B A	OPSTY	TE92750
O EOPOTJ C2 * T66 A B A	OPT	TY66500
O EOPOTJ C2 FO * T66 A B A	OPT	AP93750
O EOPOTJ C2 FS * T66 A B A	OPST	TE91000
O EOPOTJ C3 * T66 A B A	OPT	TY80500
O EOPOTJ C3 FO * T66 A B A	OPT	TY77000
O EOPOTJ C3 FS * T66 A B A	OPST	TE96250
O EOT&J CYQ IM301 &GH * T65 B	GHMOQTY	DF36750
O EOT&J C1- AT6NTJ &GH * T66 B	GHNOT	TM45500
O EOT&J C1M4 JO2 * T66 B	MOT4	DF87500
O EOT&J C1M4 JO2 * T66 B	MOT4	EO91000
O EOT&J C1M4 JO2 R * T66 B	MOT4	DF35000
O EOTJ * T6O C	OT	YK03500
O EOTJ B D F * T6O C	OT	YK05250
O EOTJ BXGGG DXGGG F * T7O C	GOT	YK14000
O ESW&S FSWO HSWO &-KA- 4 * T56 BO-SB-QJ COR BQ CSW	-OQRSTW	DF45500
O ESWTJ * T35 B	OSTW	RP38500
O EV INJ D FZ N G- K-/YM- DT5-16 AN FVN IVN LVO RY 2 * T C666 B	MNOTVYZ	AU15750

O EVJ C

WLN	SCAN	CMPD
O EVJ C D IO1 J1- AT6N DOTJ * T66 B	NOTV	GB82250
O EVJ CR CQ DQ& DQ GQ IQ * T66 B	OQRTV	LK87500
O EVJ CR CQ DQ& GQ IQ DO BT6OTJ CQ DQ EQ F1G- B&D B&F * T66 B	OQRTV	VM29750
O EVJ CR& D IO1 J1N1&1 * T66 B	NORTV	LK84000
O EVJ CR& D IO1 J1N1&1 &GH * T66 B	GHNORTV	LK85750
O EVJ CR& D JVO2- AT6NTJ &GH * T66 B	GHNORTV	DJ24500
O EVJ DE FE IR BVO& LE MO NE &-NA- 2 * T C666 B	-EORTV	XA68250
O EVJ DI FI IR BVO& LI MO NI &-NA 2 * T C666 B	AINORTV	LM59500
O EVJ FE IR BVQ& LE MQ N-HG-Q &-NA- 2 * T C666 B	-EOQRTV	LM52500
O EVJ TR BVQ& MO &-NA- 2 * T C666 B	-OQRTV	LM54250
O EVJ TR BVQ& MQ * T C666 B	OQRTV	LM50750
O EVN HVNTJ BQ D GIR * T C6556 1A P GN LM CUTT&&J F EVM- DT B565 C	IMNOQRTUV	KE77000
O EVN HVNTJ BQ DY G1Y * T C6556 1A P GN LM CUTT&&J G EVM- DT B565 C	MNOQTUVY	KE12250
O EVN HVNTJ BQ DY G1Y * T C6556 1A P GN LM CUTT&&J G EVM- DT B565 C	MNOQTUVY	KE14000
O EV &-NA- * T5MV CU EHJ CV1 D	-HMOTUVY	UY75250
O EYJ EUK I2VQ MN1&1 &G &1/3 L * T C666 B	KNOQTUVY	VI70000
O EYJ EUNR B DSWQ& IR BVQ& MMR B &-NA * T C666 B	-MNOQRSTUV	ZA19250
O EYJ EUN262 IR BVO2& MM2 &GH * T C666 B	GHMNORTUVY	DH01750
O F &-NA- * T6ONJ CV1 D	-OTV	UP98250
O FN HV IMTT&J BR CG& MG * T B576 C	-GMNORTV	DE96250
O FN HVMTT&J BR& D MG * T B576 C	GMNORTV	DF28000
O FO * T66 A B AQ CP EOPOTJ C	OPT	YJ98000
O FO EH&&TJ JQ K1Q LVQ MR CO1 DO1 EO1 * T C566 D	HOQRTV	TP87500
O FO JM EHJ L2- AT6N DNTJ DR BO1 * T C565 D	HMNORT	NL98000
O FO JN MV EHJ J2 LVQ * T C566 D	HNOQTV	JI50750
O FO KM EH&&TJ &GH * T C566 D	GHMOT	NX31500
O FO KN EH&&TJ HQ1 K J- DT56 BVO DHJ HQ1 IQJ * T C566 D	HNOTV	RD26250
O FO KN EH&&TJ K &GH * T C566 D	GHNOT	MX15750
O FO KN EH&&TJ K J- ET B565 CVO JO LD EH KHJ * T C566 D	HNOTV	DT45500
O FOTJ CXGGG GYQ1Q HQ -A& * T55 BO D	GOQTY	FM94500
O FQ FO HQ HO &-NA- 4 * T8OPOPOPOPJ BQ 8O DQ D	-OPQT	OY38500
O FUTJ C DQ EQ G MOVXQ2 O PQ QQ -A&CDEGM * T C66665/BQ 3AAB S AX KOV R	OQTUVX	ET47250
O GMR CSW2OSWO &-NA- 2 * L C666 BV IVJ DZ ESW	-LMORSVWZ	CB10500
O GNUNR DN1&1 * T66 BNJ B	NORTU	VB66500
O GO KUTJ AG AG BG F JG KG LG * T C755 A E	GOTU	PB89250
O GO RN FH&&&TTJ KQ LO1 R * T D566 J66 1A TE	HNOQT	CE10500
O GOTJ B D F H * T8O CO E	OT	OY17500
O GSWO JMV1 CNUN- EL66J BNUNR DSWO& HSWO * L66J BQ DSW	-LMNOQRSUV	QJ59500
O GVXTJ C D EQ E F J L N H-& BT3OX CMJ& KQ * T6OTJ B CQ DO1 FO- MT-14-V	KNOQTVX	RJ94500
O GZ IQ * T56 BM DN FN HNJ F	MNOQTZ	MF85750
O HNO * T66 A BN DN FN HNTJ DN	NOT	XA52500
O HNUNR DN1&1 * T66 BNJ B	NORTU	VB68250
O HO LS GHJ B3N1&1 Q G PG * T E5 C666 BN F	GHNOST	SO24500
O HQ HO &-NA- 4 * T8OPOPOPOPJ BQ 8O DQ DO FQ F	-OPQT	OY38500
O HSWO &-KA- 4 * T56 BO-SB-QJ COR BQ CSWO ESWO& FSW	-OQRSTW	DF45500
O HSWO &-NA * L66J RNUNR B DNUNR B&& CQ DSW	ALNOQRSUW	GI71750
O HSWO &-NA- 2 * L66J RNUNR B D E& CQ DSW	-LNOQRSUW	QJ66500
O HSWO &-NA- 2 * L66J BNUNR B D& CQ DSW	-LNOQRSUW	QJ68250
O HSWO JSWO BNUN- BL66J ESWO &-NA- 4 * L66J C	-LNOSUW	QK22750
O HSWO J2 CNUNR D- 2 &-NA- 4 * L66J BQ DSW	-LNOQRSUWZ	JM71750
O HV AUT&J D E G IVQ JQ * T66 C	OQTUV	DJ22750
O IH&&TJ CQ EY&YS I M * T B666 H	HOQTVY	HP71500
O IH&&TJ CQ EY7 I M * T B666 H	HOQTY7	HP80500
O IHJ CQ EQ I * T B666 H	HOQT	HP66500
O IHJ IQ * T C666 B	HOQT	ZD59500
O IHJ TVO2K2&2 &E * T C666 B	HKOTV	BQ10500
O INJ MGJ AT6N ONTJ D * T C678 B	GJNOT	HQ40250
O ISJ * T C666 B	OST	SP68250
O ISJ IO * T C665 B	OST	SP73500
O IU KU UU A&HT&&J DO1VN2&2 I M NQ O PQ Q * T-24-5 B6 C6 A D E 2BC G& AV GMV WO B&	HMNOQTUV	AB75250
O IU&TJ FQ * T56 BOV G	OQTUV	LV26250
O IU- DT6N DYTJ A * T C666 BN IVJ B	NOTUY	KD08750
O IUTJ AG BG DG FG HG IG JG * T C555 A E	GOTU	PC12250
O IVM LVTJ H KIR & 2OVYQYQVO * T C6656 1A P GN LM GVM- HT59 AN FV G EVM- HT59 AN FV	IMNORTUV	KE82250
O IVM LVTJ H K1R * T C6656 1A P GN LMTT&&J G EVM- HT59 AN FV	MNORTV	II36750
O JG KG LG * T C755 A EOSO KUTJ AG AG BG F	GOSTU	RB92750
O JM EHJ L2- AT6N DNTJ DR BO1 * T C565 D F	HMNORT	NL98000
O JMV1 CNUN- EL66J BNUNR DSWO& HSWO &-NA- 4 * L66J BQ DSWO GSW	-LMNOQRSUV	QJ59500
O JN MV EHJ J2 LVQ * T C566 DO F	HNOQTV	JI50750
O JN XU KUTJ PO1 &GH * T B8656 1A Q AX DV J ET B565 CV	GHNOTUVX	KF35000
O JO LO EH KHJ * T C566 DO FO KN EH&&TJ K J- ET B565 CV	HNOTV	DT45500
O JSWO BNUN- BL66J ESWO &-NA- 4 * L66J CO HSW	-LNOSUW	QK22750
O JUTJ AG AG BG GG IG JG KG * T D3 C555 A E	GOTU	PB94500
O JZ CNUNR D- 2 &-NA- 4 * L66J BQ DSWO HSW	-LNOQRSUWZ	JM71750
O KH WH&&T&&J P * T I5 F6 C-10-65 DV JO LD PN VO A&	HNOTV	VS28000
O KM EH&&TJ &GH * T C566 DO F	GHMOT	NX31500
O KN EH&&TJ HQ1 K J- DT56 BVO DHJ HQ1 IQJ * T C566 DO F	HNOTV	RD26250
O KN EH&&TJ K &GH * T C566 DO F	GHNOT	MX15750
O KN EH&&TJ K J ET B565 CVO JO LD EH KHJ * T C566 DO F	HNOTV	DT45500
O KOTJ * T D3 B653 E	OT	NK49000
O KQ OQ &-NA- * L E5 B666TJ A DQ E FY2VM2SW	-LMOQSVWY	WX12250
O KR * T67 GN JN IHJ CG HM1 J	GHMNORT	DE92750
O KR& HM1- AT6N ONTJ CG J	GHLMNORT	DE89250
O KUTJ AG AG BG F JG KG LG * T C755 A EO G	GOTU	PB89250
O KUTJ AG AG BG FO JG KG LG * T C755 A EOS	GOSTU	RB92750
O KUTJ AG AG BG JG KG LG * T E3 D5 C555 A D-F	GOTU	IO15750
O KUTJ AG AG BG JG KGO LG * T E3 D5 C555 A D F	GOTU	IO15750
O KU2 M NQ N1Q * T55-12- 1A Q EK IOVY OV BUTJ E	KOQTUVY	VH77000
O KV PO RO SU&&&TTJ IQ MO1 * T E6 C6 B655 D	OQTUV	LV17500
O KX NN AU GHT&TTT&J EXQ FO1 TO N1 AL8 * T6 G56 C6 C6 IBZJQ A B 5CGJKK T CX H	HJNOQTUXZ	KM80500
O LG * T E3 D5 C555 A D- FO KUTJ AG AG BG JG KG	GOTU	IO15750
O LM DH&&TJ &GH * T B566 CO E	GHMOT	NX33250
O LN DH&&TJ L &GH * T B566 CO E	GHNOT	NX45500
O LO EH KHJ * T C566 DO FO KN EH&&TJ K J ET B565 CVO J	HNOTV	DT45500
O LO PN VO A&O KH WH&&T&&J P * T I5 F6 C-10-65 DV J	HNOTV	VS28000
O LQ * T C666 BN FV IOJ B	NOQTV	SP77000
O LS GHJ B3N1&1 J G G PG * T E5 C666 BN FQ H	GHNOST	SO24500
O LVOJ BO1 * T C566 D	OTV	LV14000
O LVOJ BO2UY * T C566 D	OTUVY	LV15750
O LVOJ EY FO1 * T C566 D	OTVY	LV12250
O MO POT&TT&J IYUL SO1 TO1 * T G5 D5 B666 CV H	OTUVY	DJ28000
O MU&TTJ CQ E5 I I M * T B666 H	OQTUS	HP82250
O MU8TTJ CO2N2&2 E5 I I M * T B666 H	NOTUS	HP71750
O MVO DH&TTTTJ A BQ KYU1 -A&D -B&BK &122 * T D3556 J5 K ZAF N EOXV	HOQTUVXY	TJ91000
O NE &-NA- 2 * T C666 BO EVJ DI FI IR BVO& LI M LE M	AINORTV	LM59500
O NO PO OHTT&&J DR CO1 DO1 EO1& JQ * T E5 C665 FV FVO NO P	HOQRTV	TP91000
O NO PO OHTT&&J DR CO1 DO1 EO1& JQ * T E5 C665 FV	HOQRTV	TJ87500
O OHTT&&J DR CO1 DO1 EO1& JQ * T E5 C665	HOQRTV	TJ87500

O OHTT&&

WLN	SCAN	CMPD
O OHTT&&J DR CO! DO1 EO!& JQ * T E5 C665 FVO NO P	HOQRTV	TP91000
O PN DU GHT&&TTJ FOV! JOV! P * T B6566 B6!CO 4ABBC R BX H	HINOTUVX	QC80500
O PN DU GHT&&TTJ FOV! JOV! P &GH * T B6566 B6!CO 4ABBC R BX H	GHNOTUVX	QC82250
O PN DU GHT&&TTJ FQ JO! P * T B6566 B6!CO 4ABBC R BX H	HNOQTUX	QD07000
O PN DU GHT&&TTJ FQ JO! P & 2WSQQ * T B6566 B6!CO 4ABBC R BX H	HNOQTUX	QD14000
O PN DU GHT&&TTJ FQ JO! P &GH * T B6566 B6!CO 4ABBC R BX H	GHNOQTUX	QD10900
O PN DU GHT&&TTJ FQ JQ P &GH * T B6566 B6!CO 4ABBC R BX H	GHNOQTUX	QC85750
O PN DU GHT&&TTJ FQ JC P& 2WSQQ * T B6566 B6!CO 4ABBC R BX H	HNOQSTUWX	QC87500
O PN DU GHT&&TTJ FQ JC P2U! * T B6566 B6!CO 4ABBC R BX H	HNOQTUX	QC77000
O PN DU GHT&&TT. FQ F JO2. AT&N DOTJ * T B6566 B6!CO 4ABBC R BX H	HNOQTUX	QD15750
O PN GH&&&TTJ FO ! JO! P &GH SQH * T B6566 B6!CO 4ABBC R BX H	GHNOQTX	QD31500
O PN GH&&&TTJ FO1 JO! P * T B6566 B6!CO 4ABBC R BX H	HNOTX	QD29750
O PN GHT&&TTJ CQ JQ F2U! &GH L * T B6566 B6!CO 4ABBC R BX FV H	GHNOQTUVX	QD22750
O PN GHT&&TTJ EQJQ P &GH * T B6566 B6!CO 4ABBC R BX H	GHJNOQTX	QD42000
O PN GHT&&TTJ FQ JO1 P * T B6566 B6!CO 4ABBC R BX H	HNOQTX	GG68250
O PN GHT&&TTJ G JC P * T B6566 B6!CO 4ABBC R BX FV H	HNOQTVX	QD57750
O PN GHT&&TTJ JO1 P * T B6566 B6!CO 4ABBC R BX FV H	HNOTVX	QD28000
O PN GHT&&TTJ JO1 P FOV CT5N, B6!CO 4ABBC R BX H	HNOTVX	QD12250
O PN GHT&&TTJ JQ P &GH * T B6566 B6!CO 4ABBC R BX FV H	GHNOQTVX	QD26250
O PN GHT&&TTJC JO1 P &GH &QH * T B6566 B6!CO 4ABBC R BX FV H	CGHJNOQTVX	GG78750
O PN vC A&O KH WH&&T&&. P * T I5 F6 C 1D 6E CV JO L	HNOTV	VS28000
O PO OHTT&&J DR CO1 DO1 EO!& JQ * T E5 C665 FVO N	HOQRTV	TJ87500
O PO OHTT&&J DR CO1 DO1 EO!& JQ * T E5 C665 FVO N	HOQRTV	TP91000
O PO RC T&&TTJ MO! * T F6 C5 B655 DOV GV	OTV	AW70000
O PO*&TT&. IVJ. SO! TO! * T G5 D6 5666 CV H O M	OTUVY	DJ28000
O PU&TTTT. E KQ OQ * T65 B66 B6 FR 4ABBR R BX EN M	NOQTUX	QC78750
O PVN SVTJ G J AY N 5Y 2 * T C666 BC EV INJ D FZ N G K AVV- OT5 16- AN FVN WN W	MNOTVYZ	AU15750
O QHTTT&J GQ J N D- ET6OVJ * T E5 B665J CA R AA Q	HOQTVX	EI29750
O QO RJT&&TTJ JO. * T F5 C6 BE55 DOV GV O	OTUV	XC98000
O QOT&&TTJ JO. * T F5 C6 B655 DOV GV O	OTV	AW64750
O RN FH&&&TTJ HQ LOJ R * T C566 J56 IA T EO G	HNOQT	CE10500
O RO SL&&&TTJ IQ MO1 * T E6 C5 BE55 DO Kv PO P	OQTUV	LV17500
O ROT&&TTJ MO1 * T F6 C5 B655 DOV GVO P	OTV	AW70000
O RLT&&TTJ LO1 * T F5 C6 B655 DOv GV OO Q	OTUV	XC98000
O SNJ * T C66 K66 T56 1A B& N O	NOT	HO50750
O SL&&&TTJ NJ MO1 * T E6 C6 BE55 DO Kv PO P	OQTUV	LV17500
O VN SU AH&&TTTTTJ IO! JO1 * T5 G656 B7 C6 E5 D 5ABCEF A& FX MNV Q	HNOTUVX	EH89250
O VN SU AH&&TTTTJ 5ABCEF A& FX MNV Q	HNOTUVX	WL22750
O VN SU AH&&TTTTJ & ZWSQQ * T6 G656 B7 C6 E5 J 5ABCEF A& FX MNV Q	HNOTUVX	WL21000
O 1 * T6N DOTJ &QH * T B6566 B6 CO 4ABBC R BX HC PN GH&&&TTJF O1 JO1 P &GH &QH * T B6566 B6 CO 4ABBC R BX HC PN GH&&&TTJF	NORTV GHNOQTX	DH45500 QD31500
O 2 * 5R Dv	GORV	SD78750
O 2 * GRGGV	GON	SD84000
O 2 * T5NTJ A2UYR&JR DS &QPQQ	GNOPQRTUY	UY07000
O 2 * 1Y&OV	OVY1	SD96250
O 2 DR &! &I &2. I4 &2 !7 * 2K&&3	KOR2	BS24500
O 2 5K5!&O1 * !O 35K	-01	PV36750
O 2SN 5E * 4*2&1OV!UIV	-OUVY48	RF75250
O 2PO5JR DNW * GY&1	GNOPRWY	TB71750
O 2PO5OR DNW * G1YG1	GNOPRWY	TB75250
O 2PO&2U1 * 1U2	OPU1	SZ66500
O 2PO&5Y * LY&5	OPY1	TA10900
O 2PQO * 2-HG	-OPQ2	QW43750
O 2SW * 1-HG	-OSW1	OX07000
O 2V * G4CG1	GOV	FF89250
O 2V * OCN2	CNOV	FF85750
O 2V * LY&2L 2Y	OVY1	FF42250
O 2Y 2 * !L2	OUY1	KI89250
O 2YU2 * 2U.V	OUVY2	GQ31500
O 22 * T3OTJ B 81	KH	KH57750
O 22 * T3OTJ B.O2	OT	XF07000
O 22 * 1U1Y	OUV1	AF03500
O 22 * 2Y2&VO2	OVY2	ET15750
O 3 B C5 A! &! &! &2.!8 &2.!2! A2 !24 * 2K2&2&2	KOR2	BS35000
O 3 5-H * G2	-GHO	VV6A250
O 3-5-D 2 SIG1&O1 * 1	-01	PV36750
O 3.5.R * 2	-ORZ	VV49000
O 3!1Y1V * 12V	OVY17	WH49000
O 3B * R	BQR	ED57750
O 3B * 1	BO1	ED56000
O 3B * 1Y&	BOY1	ED59500
O 3B * 1Y&1	BOY1	ED52500
O 3B * 2	BO2	ED53750
O 3B * 2Y&	BOY2	ED52250
O 3B * 4	BO4	ED49000
O 3P * GR CO DC2	GOPR	KK47250
O 3P * R	OPR	TH15750
O 3P * 1	OP1	TH14000
O 3P * !L2	OPU1	TH05250
O 3P * 1Y5	OPY1	TH28000
O 3P * 3	OP3	TH17500
O 3P * 4	OP4	TH08750
O 3PO * E1VE1	EOPY	UB03500
O 3PO * G2	GOP	KK24500
O 3PO * .!R B	OPR1	TD03500
O 3PO * !L2	OPU1	TC85750
O 3PO * 1Y&1	OPY1	TC08500
O 3PC * 4	OP4	TC77000
O 3PS * G2	GOPS	TG40250
O 3PS * 1	OPS1	TG38500
O 3PS * 2	OPS2	TG36750
O 3V * F2	FOY	RM58250
O 3V * 1	OY1	RM66500
O 3V * 2	OY2	RM64750
O 4-S * G2	-02	VV94500
O 02 * C	-CGO	GF98000
O 5 * C	COS	GG33250
O 5-G4 * C	COS4	WS71750
O& ESWO &-NA- 2 * L66J BQ CNJNR B D ESW O& FSWC HSWO &-NA- 4 * S5 BO S&O. CQR BQ CSWO ESW	-LNOQRSUW -OQRSTW	GJ28000 DF45500
O& FIQ! * T5C!J B& CMV! DQ C	/MOQTV	FM61250
O& QSWO &-NA- 2 * L66J BQ CNJNR CSW2OSW	-LNOQRSUW	QK21000
O& HSWO &-NA- 4 * L56J BQ DSWO QSWO JMV! CNJN L56J BNJNR DSW	-LMNOQRSUW	QJ59500
O& LE MO NE &-NA- 2 * T C656 BO EVJ DE FE IP BV	-EORTV	XA68250
O& JI MO NI &-NA 2 * T C666 BC EVJ DI FI IR BV	AINORTV	LM59500
O& 7O * 1N1& 2P	NOP1	UH59500
O& 22 & NA 2 &-CA * OVJN1V	NOV	EW77000
O&4TJ L L MOVY2 NOV! B&MN * T B666 COV 4	OTVY	ET56000
O&? AT3NT. 2 * T5N CST. B AP	NOPST	SI96250
O&FMV * CY&VP	FMOPV1	TD36750
O&FM4 * 4MP	FMOP4	TD35000
O&FN1&. * 1N1&P	FNOP1	TD40250
O&FN1&1 * 1N1&P	FNOP1	TE52500
O&FN1&1 * 1N1&P	FNOP1	DI95750
O&FN2&2 * 2N2&P	FNOP2	TD38500
O&FO* * 1Y&OP	FOPY1	TE50750

O&FO1

WLN	SCAN	CMPD
O&FO1 * OP	FOPQ	PT61250
O&F1 * L6T. AOF	FLOP	TA02250
O&GMR * RMP	GMOPR	TD31500
O&GO2 * 2OP	GOP2	TD14000
O&!MR DN1&1 &-NA- * WS	-MNORSW	MV98000
O&N.&!&N1&! * 2OPQ&C2&CP	NOP2	ID21000
O&O&O&1 * VOLR	-OV1	YR36750
O&ON.&! * T C666 BN!SJ B1Y&N1&1 ES	NOSTY	SP52500
O&OR DNW * GY&1O 2P	GNOPRWY	TB71750
O&OR DNW * G1YG1O 2P	GNOPRWY	TB75250
O&OR DNW&OY * 1Y&P	NOPRWY1	SZ87500
O&OR DNW&Y * 1Y&P	NOPRWY1	SZ52500
O&OR&OR * ROP	OPR	TC84000
O&OR&OR * 4Y2&1OP	OPRY4	TC61250
O&ONO2 * OPC	OPQV	FF21000
O&ON1 * LVO-DR-O&	-OV1	YR36750
O&OY&&.2O * 1Y&OP	OPY1	NW29750
O&OY&&OR DNW * 1N&OP	NOPRWY1	TC24500
O&OY&!OP DN * G2O5	GORSY	WT29750
O&O1 * .KR COWR &WS	KNORSVW1	NF57750
O&O1 * .NVOR CK &WS	KMORSVW1	NF52500
O&O1 * 1NR&VOR CK &WS	KNORSVW1	NF54250
O&O1 * 2NVOR CK &WS	KMORSVW2	NF50750
O&O1 * 2N2&VOR C< &WS	KNORSVW2	NF43750
O&O1 * 5NVOR CK &WS	KMORSVW5	NF56000
O&O! &!O 15 * !N1&VOR CK &WS	KNORSVW1	CY12250
O&O1 &!3 18 * 2OPO&O2&OR DK &WS	KOPRSW2	HZ68250
O&O1 &!4 24 * T C668 BN SJ B1Y&K &WS	KNORSWY	SP02750
O&O1 &3!24 * T6< DVT. A A DUYR&R &WS	KORSTUWY	TN90750
O&O1& 2O * !OP	OP1	UX71750
O&O1&MI * !N&&R CQ OOP	GMOPR1	TB38500
O&O1&OP DSWN1&! * !OP	NOPRSW1	TC33250
O&O1&OY&.JVN1&! C * !OP	NOPUVY1	TC38500
O&O1&OY&.IVN1&. C * !OP	NOPUVY1	TC35000
O&O1&OVU!VM1 * !OP	NOPUVY1	TC43750
O&O!.&O1 * GR BG OO EOP	GOPR	TC54250
O&O!.&O1 * GR GSVU &OP	GOPRSUY	TB98250
O&O!.&O1 * GR C1DV1UY&OP	GOPRUVY	GQ43750
O&O!.&O1 * GXGE YOP	EGOPY	TB94500
O&O.&O1 * GXGGYOv3&P	GOPVY	ET01750
O&O!.&O1 * GXGGYOP	GOPQY	TA07000
O&O.&O1 * GY&U !GVP	GOPUY	TC03500
O&O.&O! * ISR DOP	IOPRS	TC50750
O&O.&O! * CS2&!Y&SP	OPSY	TG15750
O&O.&O! * OS2&2SP	OPS	!Y85750
O&O1&O! * OV!UN&OP	OPQUVY	GQ43500
O&O1&O! * WNR DOP	NOPRW	TC52500
O&O:&O! * WS2&2SP	OPSW	WR59500
O&O1&O. * 2SWR OOP	OPRSW2	TC31500
O&O1&O. * 1SP	OP1	TC82250
O&O1&O. * 1QV1UY&OP	OPUVY1	GQ93750
O&O1&O.! * 1QV1UY1NO!&OP	OPUVY1	LZ94500
O&O1&O1 * 1SR DOP	OPRS1	IM57750
O&O1&O1 * !S2SP	OPS1	TF94500
O&O1&O1 * 1YR&OV1UY&OP	OPRUVY1	GQ53750
O&O1&O1 * 2N2&VYGO2OP	GNOPUVY2	TC28000
O&O1&2! * 2OV.SP	OPSV2	AI74750
O&O1&2! * 2S2SP	OPS2	TG17500
O&O1&O1 EO * !5O D>.! B SP	IOPSTV	TF82250
O&O1&O1 JGG * OS2&2OP	GOPSUY	TC05250
O&O1&S1VM * !OP	MOPSVJ	TF80500
O&O1&S2SYVM1 * !OP	MOPSY1	TF85750
O&O1YG&O1YG * T56 BOV. OG E IOP	GOPTVY	GN54250
O&O2&.2O * .N1&P	NOP1	ID12500
O&O2&.2O * 2OP	OP2	UX68250
O&O2A.2V.2O * 2 OP	OP2	XF15750
O&O2&N1&1 * NCP	CNOP	TB45500
O&O2&OP&ON1&&&N1&1 * 2OP	NOP2	ID21000
O&O2&5O&OR DK &&5&&O! &13Y!8 * 2CP	HZ68250SW2	
O&O2&OV&ULVO-P * 2OP	OPRUYZ	GQ49000
O&O2&O2 * G1JVR BG OG&OP	GOPRUV	TB87500
O&O2&O2 * G1JLOP	GOPU	TB92750
O&O2&O2 * T B5BOV HOV&&TJ ECP	OPTV	GW49750
O&O2&O2 * T55*STJ BJNP	NOPSTUY	NJ64750
O4O2&O2 * T66 BOVJ DG E CP	GOPTV	GN59500
DAO2&O2 * T665 1A M CVNV. DOP	NOPTV	QK57750
DAO2&O2 * QVNP OOP	NOPRW	TC22750
O5O2&O2 * WS!&P DOP	OPRSW	TC59250
O5O2&O2 * 2SV!SP	OPSV2	AI70000
O&O2&O2 * 2SV1UY&OP	OPUVY2	GQ47250
O4O2&O2 * 2S2SP	OPS2	TF28000
O&O2&O2 &! &1!Y1Z * 2OP	NOPS2	HZ70000
O&O2&S2N2&2 * 2CP	NOPS2	TF05250
O&O2&S2N2&2 &621 QVVQ &622 * 2CP	NOPQSW2	TF14000
O&O2&* WNP DCP	NOPRWY	SZ84000
O&O2&O3&G * T66 BOVJ DG E OP	GOPTV	GN53500
O&O2&O3&O * WNP DOP	GNOPRW	TB70000
O&O2O2O2CL2 & NA * WS	-OSW1	KK78750
O&O2JJ. BOR DX * L6TJ AOS	LORSU	WQ68250
O&O3&O3 * T66 BOVJ DG E IOP	GOPTV	GN61250
O&O3&O3 * WNP DOP	NOPRW	TC56000
O&O3GO3O * WNP DOP	GNOPRW	TB73500
O&O3GO3O * T66 BOV. DG E OP	GOPTV0	GN56000
O&O4&O4 * T66 BOV. DG E IOP	GOPTV4	GN57750
O&O4&O4 * WNR DOP	NOPRW4	TB96250
O&R * Q AS Q	-OQR	CY31500
O&R * 2PQ	OPQR	TA03500
O&R * T5NNV EHL BR& CP& E2S	MNORSTV	UQ85750
O&R * 2P2	OPRZ	TA15750
O&R BG * Q AS Q	-GOQR	CY42000
O&R OF DF * Q AS Q	AFOQRS	CY47250
O&R D * Q AS Q	-DQR	KS64750
O&R DR &NA * WS	-ORSW	DV85750
O&R KI3 &NA * WS	-ORSW1	DB57750
O&R KI2 * WS	DRSW1	DB64750
O&R KI2 &NA * WS	-ORSW1	DB68250
O&R&2.2 * 4SP	OPRU4	SZ40250
O&S!&O2 * 3SP	OPS3	TE40250
O&TT&. EQ CQ JQ NQ OQ * T C6 B565 L	OQT	MH98000
O&V! & 2CO * L B656 HL EN	HLNOV	AK89250
O&V! & 2CV * L B656 HL EN	HLNOV	AK91000
O&V! & 2MN * L B656 HL EN	HLNOV	AK96250
O&V! & 2NI * L B656 HNJ EN	HLNOV	AK98000
O&V1 & 2ZN * L B656 HL EN	HLNOV	AL03500
O&V1 & 3FE * L B656 HNJ EN	HLNOV	AK94500
O&V1 & 5ZN * L B656 HL EN	HLNOV	AL01750
O&Y * 1Y&S	OSY1	NW33250
O&Y2 * 2Y&S	OSY2	ER66500
O&1 * Q AS Q	-OQ	PA15750
O&1 * QSNJN	NOQU	PC26250
O&1 & 2 CA * Q AS Q	-OQ	PA17500
O&1 &-NA- * Q AS Q	-OQ	PA26250
O&1 &-NA 2 * Q AS Q	-OQ	PA22750
O&1 &OH * S2KH	GHKO	FS64750
O&1 &Z * S2KH	-HOQZ	PA24500
O&1 &ZH * Q AS Q	-HOQZ	QA66500
O&1 &&2 2B &&22 * Q AS Q	-OQ	PA28000
O&1 B2 B'B'NJ A * C666 BN IS ES	NOST	SP14000
O&1 CQ DQ EQ FIQ A&2 D * T6OTJ BO.NJA	ADNOQTU	LZ99500
O&1A0B OVN * ANR 3V1OP	NOPRW	SZ94500
O&1&OY * WNP DOP	NOPRWY	SZ89250
O&1&O1VR * WNR DOP	NOPRVW	SZ96250
O&1&O1VR 2G * WNP DOP	GNOPRW	SZ91000
O&1&O1VR 2G1 * WNR DOP	NOPRVW	SZ92750
O&.&SZN!&R * 2CP	NOPRS2	TB12250
O&!&. * Q AS	-OQ	CH75250
O&!&. & NA * Q AS	-OQ	EU92750
O&!&. * !1S	ORS	DA92750
O&!&! * !U1S	OSU1	YZ98000

O&1U7

WLN	SCAN	CMPD
O&1U7 * QY&Y! D.&NUN	NOQUY7	EL50750
O&1vC &-GA * !N1XQV	-OQV	LW82750
O&1vC &-NA 2 * QV1N1V	-NOQV	AJ03500
O&1vC &-NA 2 &C! IXQVQ!VO &-NA 2 * Qv1XQV	-OQV	VZ66500
O&1vC &-NA 3 * !OV1XQV	-OQV	VZ68250
O&1vQ &-NA * !V1XQVC1vO &-NA &QV!XQV	-ANOQV	VZ64750
C&1YR&SWO &-NA- * T5NJ EMSWR DMVSW	-MNORSTWY	WF61250
C&10 * QPQ	OPQ1	SZ75250
C&12 * QPQ	OPQ1	SZ78750
C&2 * Q AS Q	-OQ	KH38500
O&2&QY * WNR JOP	NOPRWY	SZ82250
O&2G * G2K	GKO	HV71750
O&2G * L6TJ A! VNN	GLMNOV	YS49000
O&2G &GH * G K	GHKO	IA32750
O&2MI &-NA- * AS	-MOSW	WX05250
O&2L1 * !U2O JP	OPU1	SZ66500
O&2Y * !Y&2S	OSY1	NT08750
O&4&O4 * 4OP	OP4	SZ70000
O&5Y * !Y&5O JP	OPY15	TA10500
O&E * T56 EO L O GHJ G1Y&S	HOSTY6	DA57750
O&8&O4 * 4OP	OP4B	TA01750
O- AL5TJ &Q * L TJ AV	LOQV	GU85750
O- AL6TJ &GH * *6TJ B AS0vR D	GNLNORTV	DG57750
O- AL6TJ BQ CQ CV ZUN EQ FM-ZLM * T6OTJ CM L DX EQ HIQ SO! CT5OTJ DVH DQ E B	HLMOQTUVYZ	WK43750
O- BT5OTJ * T F D5 C666 EM ON&& TTJ HO! TO! UVO! S	MNOTV	ZF98000
O- BT6OT. * T F D5 C666 EM ON&&TTT. HQ! TO! UVO! S	MNOTV	ZF96250
O- BT6OTJ CQ JN E * T6OTJ B CQ JO! FO- MT I4 VO G! !U C D EQ E F L N H& BT3OV CH-& K	HNOQTVX	RJ94500
O- BT6OTJ CQ DQ EHF * L E5 B666TJ A1Q CQ E B666 MUT. A E QF E 6OVJ& D C NQ OQ FI D!5OV EHJ& O	HLOQTV	RN36750
O- BT6OTJ CQ DQ EHF B&*A&EF-B& * L E5 B666 J AVH E Q MQ F D!5OV EHJ& O	LOQTUV	UK66500
O- BT6OTJ CQ DQ EHF B&*A&EFM-A&E-B&BOF * L E5 B666 J AVH E Q MQ F D!5OV EHJ& O	HLOQTV	GL40250
O- BT6OTJ CQ DQ EHF B&D B&F * T66 BO EVJ CR CQ DQ& GQ IQ D * T66 BO EVJ CR CQ DQ& GQ IQ D	OQRTV	VM29750
O- BT6OTJ CQ DQ EHFIO- BT6OTJ CQ DQ EQ FI * T66 BO EVJ CR CQ DQ& GQ IQ D	OQRTV	VM29750
O- BT6OTJ CQ DQ E HFIO * T6OT. BQ CQ DQ EQ FI * T55J BXQR&V	OQT	OD96250
O- BT6OTJ CQ DQ EHFVO * L66J CZ B	LOQTVZ	LZ78750
O- BT6OTJ CQ DQ EHFIO * T56 BM. D	MOQT	NL03500
O- BT6OTJ CZ DQ EHFIO A&E * T6OTJ B1Z CQ	LOQTZ	RW38500
O- BT6OTJ CZ DQ EHFIO A&E * T6OTJ B1Z CQ	LOQTZ	RW38500
O- CL6T. AZ BQ EZ FO- BT6OTJ CZ DQ EQ F!Q A&E * T6OT. B. CC DQ EZ FO. CT5OTJ B!Q DQ E	LOQTZ	RW38500
O- CT5AT. A A &E I !3727 * T55J BXQR&V	KOQRSTV	UY45500
O- CT5OTJ B!Q DQ O- CL6TJ AZ BQ EZ DQ BT6OTJ * T6OTJ B1Z CQ DQ EZ F	LOQTZ	RW38500
O- CT5OTJ DVH DQ BO- A.E1TJ BQ CQ CMYZJM EQ * T6OTJ CMJ DQ EQ F!Q B	HLMOQTUVYZ	WK43750
O- FT6OTJ B CQ OO * L E5 B666TJ A E GQV1 C F D!5OV EHJ& O	HLOQTV	RK01750
O- FT6OTJ B CQ OO * L E5 B666TJ AVH E !D! MQ F D!5OV EHJ& O	HLOQTV	GZ56000
O FT6OTJ B CQ OO * L E5 B666TJ A E GQ !Q F D!5OV EHJ& O	HLOQTV	LZ05250
O- FT6OTJ B CC CO FT6OTJ B CQ CC FT6OTJ B CQ CC * L E5 B666TJ A E GQ !Q F D!5OV EHJ& O B6667J A E GQ !Q F D!5OV EHJ& OO- FT6OTJ B DQ C	HLOQTV	LZ05250
O- FT5OTJ B CC CO FT6OTJ B CQ CC FT6OTJ B CC * L E5 B667J A E GQ !Q F D!5OV EHJ& O B6667J A E GQ !Q F D!5OV EHJ& OO- FT6OTJ B DQ C	HLOQTV	LZ05250
O- GT5E A ANTJ A ! 821 QV1*CVQ!VQ &822 C676&T&J B	LNOT	YJ89250
O- JT66 CNT&J C F 1 C1B1A DQ COR D1- B.1&J	BNOQRT1	DR94500
O- MT!4 VO GVXT. C D EQ E F J L N H& BT3OV D N1& * T6OTJ E CQ DO! F	HNOQTVX	RJ94500
O-A5 * ZR BQ I	-OQRZ	SJ54250
O-H&R * WN	-NORW	OW84000
O-H&R * 1W	-ORW1	OW84750
O-H&R &622 * WN	-NORW	OW85750
O-H&R&.2 1 * L66J OSW	-LORSW	OW63000
O-H&1 * T66 I NJ U	-NOT	OW70000
O-H&2O1 * 1W	-OW1	OW63000
O IP	IOR	DA35000
O.Q3 * NA2 AS	ANOQS	CG08750
O SB-O & KA * 2VYQ!Qv	-OQVY	CC68250
O-SB-O. COR BQ CS VO ESWO& FSWO HSWO &-KA 4 * T56 B	-OQRSTW	DF45500
O-SI-HGO2 * 2	-GHO2	VV21000
O-5N 4&4	-O4	XQ15750
O-UR-O&O&OV1 * !.Y	-OV1	YR36750
3Y 2. FT6OTJ B CQ 2OV1 .B&AFFID * L E5 B665TJ A E Q F D!5OV EHJ& OO- FT6OTJ B DQ C	HLOQTV	AO87500
O 2 FT6OTJ B CQ 2C * L E5 B666TJ A E IQ F D!5OV EHJ& O FT6OTJ B DQ C	HLOQTV	IH22750
O 3! * Q!1Y&	OQY	UB80500
O FT6OTJ B DQ C 2 FT6OTJ B CQ DOV!	HLOQTV	AO87500
O * L E5 B666TJ A E IQ F D!5OV EHJ& O B666 TJ A E IQ F D!5OV EHJ& O	HLOQTV	IH22750
OI * WY1 CHE RJNR BZ E D	HINORUWZ	FU82250
OKP DNLNR	KNORU	BX75250
O4 1&!&12	KO1	JR66500
O-WV2E	MNOV	FC92750
ONN2&R	NOR	JJ98000
ONN1&4	NOR	BY57750
ONN1&8 ONO	NOR	BY49000
ONN1&3W5 D	NORSW	XT59500
ONN1&V2 BP	NORV	TH75250
ONN1&MV1	MNOV	YR70000
ONN1&MV1	MNOV	YT82250
ONN1&VM1	MNOV	YT03500
ONN1&VN!&1	NOV	YU47250
ONN1&W02	NOV	FC63000
ONN1&V!	NOV	AC63000
ONN1&V2	NOV	UG64750
ONN1&X	NO	EQ56000
ONN1&1	NO	!Q05250
ONN1&3P	NOR	DP53000
ONN1&1UL	NOV	Y20875O
ONN1&1VO2	NOV	V033250
ONN1&2L1	NOU	BA70000
ONN2&VV1	MNOV	YR68250
ONN2&W02	NOV	FB03500
ONN2&Y	NOY	KR92750
ONN2&1L1	NOU	YZ07000
ONN2&2	NO	IA35000
ONN3&OV2C	GNNOV	YS25250
ONN3&VO1	GNOV	EZ26250
ONN3&3	NO	UI43750
ONN4&2 DR	NOR4	SS91000
ONN4&1	NO4	EO54250
ONN4&2	NO4	EO58750
ONN4&4	NO4	EJ40250
ONN5&1	NO5	SC12250
ONN5&5	NO5	JJ15750
ONC	NO	QW98000
ONC1	NO	RA10500
ONR BNO	NOR	CZ78750
ONR DN1&1	NOR	BX71750
ONR&.N2	NORU	CO40250
ONV.&R D.U3R.F * 1v	NORUV1	HJ21000

ONW

WLN	SCAN	CMPD
ONW * WNOY1	NOWY	TY63000
ONW * WNO1YONW1	NOWY	QX21000
ONW * WNO2	NOW	KW56000
ONW * WNO2NNW2	NOW	KL94500
ONW1ONW * WNO1Y	NOWY	QX21000
ONI&R DNUNR * RV	NORUV	DH40250
ONI&UN1	NOU	PN29750
ONI&UN1OV1	NOUV	PC28000
ONI&1 * T C666 BN ISJ B1Y&N1&1 ES0&	NOSTY	SP52500
ONI&I&N1&1 CR& EZ * T5NN DNJ AP	NOPRTZ	TA14000
OOO	O	RS82250
OOVR * RV	ORV	OM85750
OOVR * 1X	ORV1	SD94500
OOV1 * WN	NOVW	SD91000
OOV1 * 1X	OV1	SD89250
OOX * 1X&&	O1	ER24500
OP&OR&M1 * 1M	MOPR1	TD28000
OPFF1	FOP	TA19250
OPR&OY&X	FIOPY	TA87500
OPFL&OY	FOPY	TA84000
OPHR&02	HOPR	SZ56000
OPH8&04	HOP48	SZ54250
OPJ BQ BO DQ DO FQ FO HQ HO &-NA- 4 * T8OPOPOP	-OPQT	OY38500
OPO EHJ CS CO1 * T66 B	HOPST	DF43750
OPO&FOY * 1Y&	FOPY1	TE50750
OPO&F1 * L6TJ A	FLOP	TA82250
OPO&GO2 * 2	GOP2	TD14000
OPO&N1&1&N1&1 * 2OPO&O2&	NOP2	TD21000Y
OPO&OR&OR * R	OPR	TC84000
OPO&OR&OR * 4T2&1	OPRY4	TC61250
OPO&OY&& 2O * LY&	OPY1	NW29750
OPO&OY&&OR DNW * LY&	NOPRWY1	TC24500
OPO&O1& 2O * 1	OP1	UX71750
OPO&O1&M1 * 1X&&R CG D	GMOPR1	TB38500
OPO&O1&OR DSWN1&1 * 1	NOPRSW1	TC33250
OPO&O1&OY&U1VN1&1 C * 1	NOPUVY1	TC38500
OPO&O1&OY&U1VN1&1 C * 1	NOPUVY1	TC35250
OPO&O1&OU1VM1 * 1	MOPUVY1	TC43750
OPO&O1&O1 * GR BG DG E	GOPR	TC54250
OPO&O1&O1 * GR DSYU1&	GOPRSUY	TB89250
OPO&O1&O1 * GR D1OV1UY&	GOPRUVY	GQ43750
OPO&O1&O1 * GXGEYE	EGOPY	TB94500
OPO&O1&O1 * GYGU1	GOPUY	TC03500
OPO&O1&O1 * ISR D	IOPRS	TC50750
OPO&O1&O1 * QV1UY&	OPQUVY	GQ45500
OPO&O1&O1 * WNR D	NOPRW	TC52500
OPO&O1&O1 * 7SWR D	OPRSWZ	TC31500
OPO&O1&O1 * 1	OP1	TC82250
OPO&O1&O1 * 1OV1UY&	OPUVY1	GQ52500
OPO&O1&O1 * 1OV1UY1VO1&	OPUVY1	LZ94500
OPO&O1&O1 * ISR D	IMS7750	TC85750
OPO&O1&O1 * 1YR&OV1UY&	OPRUVY1	GQ50750
OPO&O1&O1 * 2N2&YGU2	GNOPUVY2	TC28000
OPO&O1&O1UYGG * OS2&2	GOPSUY	TC05250
OPO&O1&S1VM1 * 1	MOPSV1	TF85500
OPO&O1&S2SYM1 * 1	MOPSWY1	TF85750
OPO&O1YG&O1YG * T66 BOVJ DG E I	GOPTVY	GN54250
OPO&O2& 2O * 2	OP2	UX68250
OPO&O2&/2//2O * 2/	OP2	XF15750
OPO&O2&OPO&N1&1&N1&1 * 2	NOP2	ID21000
OPO&O2&OR DK &WSO&O1 &13/18 * 2	KOPRSW2	HZ68250
OPO&O2&OY&U1VOYR * 2	OPRUVY2	GQ49000
OPO&O2&O2 * G1UYR BG DG&	GOPRUY	TB87500
OPO&O2&O2 * G1UI	GOPU	TB92750
OPO&O2&O2 * T B666 HOV&&TJ E	OPTY	GW42000
OPO&O2&O2 * T66 BOVJ DG E I	GOPTV	GN55500
OPO&O2&O2 * T666 1A M CVNVJ D	NOPTV	QX57750
OPO&O2&O2 * WNR D	NOPRW	TC22750
OPO&O2&O2 * WS1&R D	OPRSW	TC31250
OPO&O2&O2 * 2OV1UY&	OPUVY2	GQ47250
OPO&O2&S2K &I &11/14 * 2	KOPS2	HZ70000
OPO&O2&S2N2&2 * 2	NOPS2	TF05250
OPO&O2&S2N2&2 &521 QVVQ &622 * 2	NOPQSW2	TF14000
OPO&O2&Y * WNR D	NOPRWY	SZ84000
OPO&O2G2G * T66 BOVJ DG E I	GOPTV	GN52500
OPO&O2G2G * WNR D	GNOPRW	TB70000
OPO&O3&O3 * T66 BOVJ DG E I	GOPTV	GN61250
OPO&O3&O3 * WNR D	NOPRW	TC56000
OPO&O3G3G * WNR D	GNOPRW	TB73500
OPO&O3G3G * T66 BOVJ DG E I	GOPTVO	GN56000
OPO&O4&O4 * T66 BOVJ DG E I	GOPTV4	GN57750
OPO&O4&O4 * WNR D	NOPRW4	TB96250
OPO&R&2U1 * 4	OPRU4	SZ40250
OPO&1&OR DNW * WNR DV1	NOPRVW	SZ94500
OPO&1&OY * WNR D	NOPRWY	SZ89250
OPO&1&O1VR * WNR D	NOPRVW	SZ96250
OPO&1&O1VR DG * WNR D	GNOPRVW	SZ91000
OPO&1&O1VR DO1 * WNR D	NOPRVW	SZ92750
OPO&1&S2N1&R * 2	NOPRS2	TB12250
OPO&2&OY * WNR D	NOPRWY	SZ82250
OPO&2&O4 * 4	OP44	SZ20000
OPO&R&O4 * 4	OP48	TA01750
OPOPJ BQ BO DQ DO FQ FO HQ HO &-NA- 4 * T8OPOP	-OPQT	OY38500
OPOPOPJ BQ BO DQ DO FQ FO HQ HO &-NA- 4 * T8OP	-OPQT	OY38500
OPOPOPOPJ BQ BO DQ DO FQ FO HQ HO &-NA 4 * T8	-OPQT	OY38500
OPOTJ BO BG D F * T6	GOPT	TD15750
OPOTJ BO BG D3 E2 * T6	GOPT	TD17500
OPOTJ BO1 * T5	OPT	OZ68250
OPOTJ BS BG D3 E2 * T6	GOPST	TD19250
OPOTJ C FS * T65 A B AO E	OPST	TE94500
OPOTJ CNW FO * T66 A B AO E	NOPTW	TT75250
OPOTJ CO * T66 A B AO CP E	OPT	TY90250
OPOTJ CO FO * T66 A B AO CP E	OPT	YJ98000
OPOTJ CY * T66 A B AO E	OPTY	TY70000
OPOTJ CY FO * T66 A B AO E	OPTY	TY68250
OPOTJ CY FS * T65 A B AO E	OPSTY	TE92750
OPOTJ C2 * T66 A B AO E	OPT	TY66500
OPOTJ C2 FO * T66 A B AO E	OPT	AP29750
OPOTJ C2 FS * T66 A B AO E	OPST	TE91000
OPOTJ C3 * T66 A B AO E	OPT	TY80500
OPOTJ C3 FO * T65 A B AO E	OPT	TY77000
OPOTJ C3 FS * T66 A B AO E	OPST	TE96250
OPQO1 8 * 18	OPQ18	TG82250
OPQO2 * 2	OPQ2	TG78750
OPQO4 * 4	OPQ4	HS64750
OPQQO &-NA- 4 * L66J BOPQQO C E	-LOPQ	OS64750
OPQQO C EOPQQO &-NA- 4 * L66J B	-LOPQ	OS64750
OPS& ZO1 * 1X&&R CG D	GOPRS1	TB49000
OPS&M1&OR C DS1 * 2	MOPRS2	TB56000
OPS&OR DNW&OY * 1Y&	NOPRSWY1	TF66800
OPS&O1&MY * GR CG O	GMOPRSY	TB50750
OPS&O1&OR D- 2S * 1	OPRS1	TG31500
OPS&O1&OR DSWN1&1 * 1	NOPRSW1	TF84000
OPS&O1&OR DSWN1&1 * 1	NOPRSW1	IX89250
OPS&O1&OY * WNR D	NOPRSWY	TG22750
OPS&O1&O1 * GR BG DG E	GOPRS	TG05250
OPS&O1&O1 * GR DG BE E	EGOPRS	TE71750
OPS&O1&O1 * IR BG DG D	GIOPRS	TF01750
OPS&O1&O1 * ISR B D	IOPRS	TF96250
OPS&O1&O1 * NGR D	CNOPRS	TF70000
OPS&O1&O1 * T5NMUJ F	MNOPSTV	TF78750
OPS&O1&O1 * WNR B D	NOPRSW	TG03500
OPS&O1&O1 * WNR BG D	GNOPRSW	TE80500
OPS&O1&O1 * WNR CG D	GNOPRSW	IW75250
OPS&O1&O1 * WNR D	NOPRSW	TG01750
OPS&O1&O1 * 1SR B F D	OPRS1	TF98000
OPS&O1&O1 * 1Y&MSWR D	MOPRSWY1	TF77000
OPS&O1&O1 * 2S2	OPS2	TG21000
OPS&O1&O1 CG EG FG * T6NJ B	GNOPST	TG07000
OPS&O1&S1VM1 * 1	MOPSV1	TE17500
OPS&O1&S1VM2O1 * 1	MOPSV1	TE15750
OPS&O2& 2O * 2	OPS2	XN43750
OPS&O2&N1&VOR BOY * 2	NOPRSVY2	EZ70000
OPS&O2&N1&VOR CY * 2	NOPRSVY2	EZ71750
OPS&O2&OPS&2&O2 * 2	OPS2	TB05250
OPS&O2&OR C E DS1 * 2	OPRS2	TF42000
OPS&O2&OY * WNR D	NOPRSWY	TG10500
OPS&O2&OY * WNR D B	NOPRSWY	TG12250
OPS&O2&O2 * GR CG D	GOPRS	TF03500

OPS&O2&O

WLN	SCAN	CMPD
OPS&O2&O2 * GR DG BE E	EGOPRS	TE70000
OPS&O2&O2 * GR DG BYU1G	GOPRSUY	TE75250
OPS&O2&O2 * OS1&R D	OPRS	TF38500
OPS&O2&O2 * T6N DNJ B	NOPST	TF57750
OPS&O2&O2 * T6NNVJ BR& F	NOPRSTV	TF22750
OPS&O2&O2 * T66 BOVJ DG E I	GOPSTV	GN63000
OPS&O2&O2 * T66 BOVJ E I	OPSTV	GN75250
OPS&O2&O2 * T666 1A M CVNVJ D	NOPSTV	QX59500
OPS&O2&O2 * WNR D	NOPRSW	TF45500
OPS&O2&O2 * WS2&2	OPSW	TF29750
OPS&O2&O2 CG EG FG * T6NJ B	GNOPST	TF63000
OPS&O2&O2 F * T6N CNJ BN1&1 D	NOPST	TF68250
OPS&O2&O2 F * T6N CNJ BY D	NOPSTY	TF33250
OPS&O2&S 21 * 2	OPS2	TE45500
OPS&O2&S1SY * 2	OPSY2	TD96250
OPS&O2&S1VMY * 2	MOPSVY2	TD82250
OPS&O2&Y * WNR D	NOPRSWY	TB10500
OPS&R&O2 * NGR D	CNOPRS	TB17500
OPS&R&O2 * WNR D	NOPRSW	TB19250
OPS&1&03 * WNR D	NOPRSW	TA78750
OPS&1GSR D * 1Y&	GOPRSY1	TA47250
OPS&1GSR DO1 * 1Y&	GOPRSY1	TA45500
OPS&2&OY * WNR CC D	GNOPRSWY	TB03500
OPS&2&OY * WNR D	NOPRSWY	TB08750
OPS&2&O2 * GR BG DG E	GOPRS	TB07000
OPS&2&O2 * 2OPS&O2&	OPS2	TB05250
OPS&2&SR * 2	OPRS2	TA59500
OPS&2&SR D * 1	OPRS1	TA68250
OPS&2&SR D * 2	OPRS2	TA61250
OPS&3&3 * WNR D	NOPRSW	TA96250
OPS2S&O1 * GR BG DG E	GOPRSZ	TB59500
OPS4&R&O2U1	OPRU4	SZ45500
OPS4&4NY&4Y	NOPY4	SY73500
OPS4&4&4	OP4	SZ15750
OQ * L E5 B666 OV MUTJ A E FY&3Y L	LOQUVY	MX28000
OQ * Q2O2	OQ	YE45500
OQ D * L6TJ AX	LOQ	OS94500
OQ D1U1 * L6UTJ D	LOQU	GW88250
OQ OQ * L E5 B666 KUTJ A E FY&3Y M	LOQUY	FZ75250
OR * GV	GORV	FG38500
OR * G2N3R&Y1	GNORY	DP35000
OR * OR C	QOR	SM77000
OR * OR DYQY&MY1	MOQRY	DQ80500
OR * Q1YQ1	OQRY	TZ10500
OR * Q2	OQR	KM03500
OR * Q2O2	OQR	KM08750
OR * R	OR	ST90500
OR * ROPO&OR&	OPR	TC84000
OR * RO1YQ1	OQRY	UB42000
OR * T3OTJ B1	ORT	TZ36750
OR * T56 A ANTJ A G	NORT	YM49000
OR * T5N DOTJ A3MVYOR&	MNORTVY	RC82750
OR * 1N1&V	NORV1	FA31500
OR * 1OR BZ C	ORZ1	BK12250
OR * 1O2M1YQX	MOQRY1	EL49000
OR * 1O2M1YQ1	MOQRY1	UB78750
OR * 1U2	ORU1	DA85750
OR * 1V	ORV1	AJ28000
OR * 1VO2	ORV1	KM05250
OR * 2	OR2	SI77000
OR * 2N2&Y&R D	NORY2	DP42000
OR * 4Y2&1OPO&OR&	OPRY4	TC61250
OR &E &3/9 * 12K2	KOR1	SQ10500
OR &GH * MUYZ&2	GHMORSUYZ	UN05250
OR &GH * QR DYQY&MYJ	GHMOQRY	DQ82250
OR &GH * 1OR BQ EYQY&MY1	GHMOQRY1	YW61250
OR B * Q1YQ1	OQRY	TZ12250
OR B * ZVO1YQ1	OQRVYZ	TZ15750
OR B C D * 1MV	MORV1	FD84000
OR B DE &Z/14 * JX&&2	KOR1	BT42000
OR B&OYOXGGG * GXGGYQ1YL	GOQRY	XS19250
OR BE DE FE C EOV1 * 1V	EORV1	AF15750
OR BG * L3TJ AM2	GLMOR	GZ22750
OR BG DG * GVY&	GOQRVY	UF10500
OR BG DG * QV1	GOQRV	AG68250
OR BG DG * QV3	GOQRV	ES91000
OR BG DG * WNR D	GNORW	KN84000
OR BG DG * WSR&	GORSW	SK91000
OR BG DG * WS1&	GORSW	SL01750
OR BG DG &-NA * OV3	-GORV	ES92750
OR BG DG &-NA * QV1	-GOQRV	AG89250
OR BG DG &-NA * WSQO2	-GOQRSW	KK49000
OR BG DG EG * EXGGYO2	GORV	AJ94500
OR BG DG EG * 1UU2	GIORU	KO12250
OR BG DG EG * QVY&	GOQRVY	UF82250
OR BG DG EG * QV1	GOQRV	AJ84000
OR BG DG EG &-NA * WSQO2	-GOQRSW	KM49000
OR BG DG EG &-NA-2	-GORS	SN07000
OR BG DG& C E * T5NNJ AV1	GNORTV	UQ64750
OR BG DMVN1&1 * 1	GMNORV1	YS57750
OR BG EG * GXG&VO2	GORV	UF14000
OR BM1 NUNR * 1	MNORU1	BZ70000
OR BNW DNW * L6TJ A	LNORW	KN71750
OR BQVM1 * 1UU2	MORUV1	FC75250
OR BQVM1 * 1Y	MORVY1	FC31500
OR BQVN1&PS&O1&O1 * 1Y&	NOPRSVY1	FA40250
OR BQVN1&PS&O2&N1&V * 1Y&	NOPRSVY2	FA40250
OR BQ1 * Q1YQ1	OQRY	TY84000
OR BQ1 * T5MVOTJ D1	MORTV	RQ35000
OR BQ1 * ZVO1YQ1	QORV2	TY87500
OR BQ1 * 1V	ORV1	CZ64750
OR BQ1 CO1 EVMR DN1&1 * 1	MNORV1	CV45500
OR BQ1 CO1 EVM1R DO2N1&1 &GH * 1	GHMNORV1	IR75250
OR BQ1 DVD4N2&YLR DO1 * 1	NORVY14	YX52500
OR BQ1 D2U1 * 1V	QRUV1	SJ45500
OR BQZ DO2M1R OO2M1 &GH * 2	GHMRV2	CV42000
OR BQ CSWO ESWO& FSWO HSWO & KA- 4 * T56 BO-SB-OJ C	OQRSTW	DF45500
OR BQ EYQY&MY1OR &GH * 1	GHMOQRY1	YW61250
OR BQ EZN1&1 * L6TJ A	LNQR	SK71750
OR BR &GH * 2N2&2	GHNOR2	YE05250
OR BVMR * 2N2&2	MNORV2	CV75250
OR BVM1YO1&1JHGQ &-NA- * QV1	MOQRVY	OV78750
OR BVQ * 1V	VORV1	OV07000
OR BV2N &GH * 2N2&2	GHNORV2	UH03500
OR BZ COR * 1	ORZ1	BK12250
OR BZ D-AS-O * Q2	-OQRZ	CH92750
OR BZ D-AS-QOO * QY&1	-OQRZ	CY40250
OR BZ D-AS-QQO * Q2	-OQRZ	CY38500
OR BZ DO1 * 1	ORZ1	BX43750
OR BZ E- 2 * 1	ORZ1	DD08750
OR BZ E- 2 &GH &GH * 1	GHORZ1	DD10500
OR BZ EG DO1 * 1	GORZ1	BX12250
OR BZ ENUNR * 1	NORUZ1	BZ73500
OR BZ ENUNR DO1 * 1	NORUZ1	BZ66500
OR B1K &I * 1MV	KMORV1	MZ19250
OR B1R * 1N1&2	NOR1	KR64750
OR B1R &QV1XQVO1VQ * 1N1&2	NOQRV1	KR66500
OR B2U1 F2U1 * T3OTJ B1	ORTU	KN77000
OR C * 1MV	MORV1	FC80500
OR C D * 1MV	MORV1	FC87500
OR C D E * 1MV	MORV1	FC85750
OR C DS1 * 2OPS&M1&	MOPRS2	TB56000
OR C E * T5NVOTJ D1	NORTV	RQ38500
OR C E * 1MV	MORV1	FC89250
OR C E DS1 * 1V1MV	MORSV1	EY84000
OR C E DS1 * 2OPS&O2&	OPRS2	TF42000
OR CG DO2U1 * 1V	GORUV1	AF21000
OR CK &E &10/13 * 1N1&V	KNORV1	BR31500
OR CK &I * 1N1&V	KNORV1	BR40250
OR CK &WSO&O1 * 1MV	KMORSVW1	NF52750
OR CK &WSO&O1 * 1NR&V	KNORSVW1	NF54250
OR CK &WSO&O1 * 2MV	KMORSVW2	NF50750
OR CK &WSO&O1 * 2N2&V	KNQRSVW2	NF43750
OR CK &WSO&O1 * 5MV	KMORSVW5	NF56000
OR CK &WSO&O1 &10/15 * 1N1&V	KNQRSVW1	CV12250
OR CMVN1&1 * 1X&&MV	MNORV1	YT01750
OR CNUNR DN1&1 * 1	NORU1	BK63000
OR CNUNR DN1&1 * 2	NORU2	KP54250
OR COVM1 * 1UU2	MORUV1	FC73500
OR CQ OVR * 1	QORV1	DJ15750
OR CQ EQ DVR * 1	QORV1	DJ10500
OR CXFH * 1S6 A ANTJ A G	FNORT	YM50750
OR CY * 2OPS&O2&N1&V	NOPRSVY2	EZ71750

OR D

WLN	SCAN	CMPD
OR D * Q1YQ1	OQRY	TZ14000
OR D- 2S * 1OPS&O1&	OPRS1	TG31500
OR D-AS-QQO * QY&1	-OQRY	CY54250
OR DG * GR DSW	GORSW	DB52500
OR DG * QV1	GOQRV	AG01750
OR DG * Q2	GOQR	KK21000
OR DG * T56 A ANTJ A G	GNORT	YM43750
OR DG * WSR&	GORSW	DB56000
OR DG * 2VO1YQ1	GOQRVYZ	EZ29750
OR DG * 2Y&UNPS&OR DG&	GNOPRSUYZ	TB47250
OR DG B * QVY&	GOQRVY	UA26250
OR DG B * QV1	GOQRV	AG15750
OR DG B * QV3	GOQRV	ES87500
OR DG B * QV3	GOQRV	ES85750
OR DG B &NA- * OVY&	-GORVY	UF03500
OR DG B &-NA- * OV1	-GORV	AG26250
OR DG B &Q2M2Q * QVY&	GMOQRVY	UF01750
OR DG B &Q2M2O * QV1	GMOQRV	AG22750
OR DG BMVMR CG DG &-NA- * WSQR CG F	-GMOQRSVW	DB50750
OR DG C E * 2V	GORV	KK35000
OR DG C E * 2V	GORVZ	TB59500
OR DG&OR DG * ZY&UNPS&	GNOPRSUYZ	TB47250
OR DK &WSO&O1 &13/18 * 2OPO&O2&	KOPRSW2	HZ68250
OR DMVN1&1 * GR D	GMNORV	YS61250
OR DMV1 * 2	MORV2	AM43750
OR DNUNR DN1&1 * 1	NORU1	BX64750
OR DNUY/MR DO1 2 * 2	MNORUY2	AR54250
OR DNUYMR DO2 * 2	MNORUY2	AD03500
OR DNUYMR DO2 &GH * 2	GHNORUY2	AD05250
OR DNW * GY&1O 2PO&	GNOPRWY	TB71750
OR DNW * G1YG1O 2PO&	GNOPRWY	TB75250
OR DNW * WNR DV1OPO&1&	NOPRVW	SZ94500
OR DNW * 1Y&OPO&OY&&	NOPRWY1	TC24500
OR DNW&OY * 1Y&OPS&	NOPRSWY1	TF65500
OR DNW&OY * 1YSPO&	NOPRWY1	SZ87500
OR DNW&Y * 1Y&PO&	NOPRWY1	SZ52500
OR DO1 * 1	OR1	CZ66500
OR DO1 * 2N2&2MV1	MNORV2	AB71750
OR DO2MZ * 2M2	MOR2	MV91000
OR DO4 * T6N DOTJ A3	NORT4	QD85750
OR DO4 &GH * T6N DOTJ A3	GHNORT4	QD87500
OR DSWN1&1 * 1OPO&O1&	NOPRSW1	TG33250
OR DSWN1&1 * 1OPS&O1&	NOPRSW1	TF84000
OR DSWN1&1 * 1OPS&O1&	NOPRSW1	IX89250
OR DVJ BO1& OR &GH * T6N DNTJ A4	GHNORTV4	AM94500
OR DX * G2OSO&OY&1	GORSY	WT29750
OR DX * L6TJ AOSO&O2UU1 B	LORSU	WQ68250
OR DYR DO1&UYR DO1&1N1&1 * 1	NORUY1	BA79500
OR DY2& 2 * 2V	ORVY2	IL42000
OR DY2& 2U * 15V	ORUVY15	IK28000
OR DY2& 2U * 2V	ORUVY2	WJ57750
OR DZ * ZR D	ORZ	WT77000
OR DZ CG * ZR BG D	GORZ	KM96250
OR D1- B-18-J * T-T66 CNT&J C HO1 IO- JT66 CNT&J C HO1 IO1B1R DQ C	BNOQRT1	DR94500
OR D1M1 &EH * 1	EHMOR1	DP56000
OR D2MM1 &GH * 1	GHMOR1	MV70000
OR D9 * Q1YQ1	OQRY9	TZ08750
OR X * 1Y&O1YQ1	OQRY1	UB73500
OR& CXFF GG HG * T56 BN DNJ BV	FGNORTV	DD82250
OR& CXFF GG HG * T56 BN DNJ BV	FGNORTV	DD86500
OR& F F GVQ &-KA- * T45 ANV ESTJ CMY1	-MNOQRSTV	XH92750
OR&M1 * 1MOP&	MOPR1	TD28000
OR&OR * ROPO&	OPR	TC84000
OR&OR * T6N DOTJ A3MVY	MNORTVY	MD43750
OR&OR * 4Y2&1OPO&	OPRY4	TC61250
OR-/G 5 &-NA-	-GOR	SM66500
OR-/G 5 &-NA- &QH	-GNOQR	SM64750
OSO	OS	WS45500
OSO &-NA- * ZR BQ E AS-U AS-R DQ CM1	-MOQRSUZ	WQ63000
OSO KUTJ AG AG BG FO JG KG LG * T C755 A E	GOSTU	RB92750
OSO&OY&LOR DX * G2	GORSY	WT29750
OSO&O2UU1 BOR DX * L6TJ A	LORSU	WQ68250
OSO&R D &-NA-	-ORS	XT47250
OSOTJ BO1 * T6	OST	EK12250
OSWO &-NA- 2 * L O666 BV IVJ DZ ESWO GMR CSW2	-LMORSVWZ	CB10500
OSWO& GSWO &-NA- 2 * L66J BQ CNUNR CSW2	-LNQQRSUW	QK21500
OSWOY * 1Y&	OSWY1	WS80500
OSWO1 * 1	OSW1	WS82250
OSWO2 * 2	OSW2	WS78750
OSWQ CZ * L66J B	LOQSWZ	QL31500
OSWR D * 1	ORSW1	ET70000
OSW1 * WS1&O1	OSW	PA89250
OS1&R DOPS&O2&O2	OPRS	TF38500
OS2&1SPS&OY&&OY	OPSY	TE42000
OS2&1Y&SPO&O1&O1	OPSY	TG15750
OS2&2 * T5	OS	KI7750
OS2&2OPO&O1&O1UYGG	GOPSUY	TC05250
OS2&2SPO&O1&O1	OPS	IY85750
OS2&2SPS&O2&O2	OPS	TD85750
OS4&4	OS4	EK37750
OT&&T&J * T B3 G6 E665 C	OT	CW49000
OT&&T&J F * T B3 G6 E666 C	OT	CW50750
OT&&TTJ LO1 * T F5 C6 B655 DOV QV OO O	OTV	AW64750
OT&&TTJ MO1 * T F6 C6 B655 DOV QVO PO R	OTV	AW70000
OT&&TW1 BR& D O * T56 C	MORT	TH77000
OT&J C C IOVM1 * T56 B	MOTV	FB94500
OT&J C C IOVNJ&PS&O1&O1 * T56 B	NOPSTV	FA35000
OT&J CYQ1M3O1 &GH * T66 BO E	GHMOQTY	DF36750
OT&J CL A76NTJ &GH * T66 BO E	GHMOT	TM45750
OT&J CLM4 JO2 * T66 BO E	MOT4	DF87500
OT&J CLM4 JO2 * T66 BO E	MOT4	ED91000
OT&J CLM4 JO2 -R * T66 BO E	MOT4	DF35000
OT&J C 3JG IVMYVQ1R& JO * T66 BV	GMOQRTVY	AY43750
OT&J T&&J * T E3 H6 D6 B666 F	OT	HN47250
OT&T&&J * T C3 F6 B666 D	OT	GC12250
OT&TT&J IYU1 SO1 TO1 * T G5 D6 B666 CV HD MO P	OTUVY	DJ28000
OV CHJ E * T5	HOTV	LU50750
OV CUTJ F * T6	OTUV	UQ05250
OV DHJ D2N2&2 DR * T56 B	HNORTV	DF78750
OV DV CHJ CV1 F * T6	HOTV	UP84000
OV DV CHJ CV1 F * T6	HOTV	UP80500
OV DXTJ D & AL6XTJ * T5	LOTVX	RP36750
OV EHJ * L E5 B666TJ AVH E IQ MQ OQ F- DT5	HLOQTV	FH84250
OV EHJ E * T5	HOTV	SB33250
OV EHJ E * T5	HOTV	LU49000
OV EHJ E2 * T5	HOTV	LU42000
OV EHJ& OO- BT6OTJ CQ DQ EQ F * L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5	HLOQTV	RN36750
OV EHJ& OO- BT6QTJ CQ DQ EQ F- B&AERM -A&E E GOV1 IQ F- DT5	HLOQTV	GL40250
OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ A AVH E IQ MQ F- DT5	HLOQTV	RK01750
OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ A E GQ IQ F- DT5	HLOQTV	G256000
OV EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B DQ CO- * L E5 B666TJ A E GQ IQ F- DT5	HLOQTV	LZ05250
OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5	HLOQTV	AO87500
OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5	HLOQTV	IH22750
OV EK HK JVO DH IH&T&J E1VOH1VQ &-NA- 2 * T555 1A K A-CO-	-HKOTV	GF94500
OV FHJ CQ DQ EYQ1Q * T5	HOQTVY	CI77000
OV GO IU&TJ FO * T56 B	OQTUV	LV26250
OV GV OO QO RUT&&TTJ LO1 * T F5 C6 B655 D	OTUV	XC98000
OV GV OO QOT&&TTJ LO1 * T F5 C6 B655 D	OTV	AW64750
OV QVO PO ROT&&TTJ MO1 * T F6 C6 B655 D	OTV	AW70000
OV IUTJ X * L C655 A DV	LOUV	RB91000
OV KO&&TJ L L MOVY2 NOV1 -B&MN * T B666 C	OTVY	ET56000
OV LV IHTT*J E I M * T B566 C	HOTV	LE31500
OV QU SU UU WU B&UTJ CYQ5 DQ FQ HQ JQ LQ NQ * T2B	OQTUVY5	RN98000
OV RO FUTJ C DQ EQ G MOVXQ2 O PQ QQ -A&CDE&M * T C66665/BQ 3AAB S AX K	OQTUVX	ET47250
OV 2 BR * 1U2	ORUV1	CZ42000
OV 2 BR * 1Y&1	ORVY1	TI12250
OV 2 BR * 4Y2&1	ORVY4	TI03500
OV 2 CR * 1U2	ORUV1	NT22750
OV 24 * L6UTJ D1	LOUV4	AU89250
OV 24 * 1U2	OUV14	AV03500
OV 24 * 2Y2&1O2	OVY24	AU96250

OV 24

WLN	SCAN	CMPD
OV 24 * 4C2	OV4	AU87500
OV 24 * 8O2	OV46	AU98000
OV 28 * 4Y2&1	OVT48	HD84000
OV&&TJ EOPO&O2&O2 * T B666 H	OPTV	GW42000
OV- AL3TJ B B C1UY * ..5UTJ C- BL5V BUTJ C D	LQUVY	GZ15750
OV- AL3TJ B B C1UY * L5V BUTJ B2U1 C D	LQUVY	GZ19250
OV- BL3TJ A A C1UY * L5V BUTJ B2L2U1 C D	LQUVY	GZ17500
OV- BL3TJ A A C1JYVO1 * L5V BUTJ B2L2U1 C D	LQUVY	GZ07000
OV- CT6N, * T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ.O1 P F	HNOTVX	QD12250
OVG * GX3G	GOV	LQ73500
OVH * VHO2	HOV	KW52500
OVI JOVI P * T B6565 B6/CO 4ABBC R BX HO PN DU DJ GHT&&TTJ F	HINOTUVX	QC80500
OVI P * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOVI J	HINOTUVX	QC80500
OV.. * T E6 B6653 IA R AX RO QHTTT&.. GQ J N O ET6	HOQTVX	EI29750
OVJ * T5V	OTV	ON36750
OVJ * T56 BV	OTV	TI31500
OVJ * T66 B	OTV	GN42000
OVJ -B& * L E5 B666T. A E GCV1 IOV6VMYVQ3MYZUM QQ F. ET6	LMOQTUVYZ6	ZB52500
OV.. -B& * L E5 B666T. A E GCV1 IQ QQ F. E T6	LOQTV	EI31500
OVJ -B&AEFIO * L E5 B666 MUTJ A E IQ QQ F. ET6	LOQTUV	EI35000
OVJ CV1 DO F &-NA- * T6	-OTV	UP82250
OVJ D * T5V	OTV	GE68250
OVJ D E * T5V	OTV	ON40250
OVJ DG E IOPO&O1YG&O1YG * T66 B	GOPTVY	GN54250
OVJ DG E IOPO&O2&O2 * T66 B	GOPTV	GN59500
OVJ DG E IOPO&O2GO2G * T66 B	GOPTV	GN52500
OVJ DG E IOPO&O3&O3 * T66 B	GOPTV	GN61250
OVJ DG E IOPO&O3GO3G * T66 B	GOPTVO	GN36000
OVJ DG E IOPO&O4&O4 * T66 B	GOPTV4	GN57750
OVJ DG E IOPS&O2&C2 * T66 B	GOPSTV	GN63000
OVJ DMYR DQ O2UY& EQ J IO- BT6OTJ CQ * T66 B	MOQRTUVY	RD54250
OVJ DMY1 * T B666 H	MOTV	HP87500
OVJ DMY1 * T B666 H	MOTV	AC68250
OVJ DYR DG&1V1 EQ * T66 B	GOQRTVY	FV59500
OVJ DYR&1V1 EQ * T66 B	OQRTVY	GN45500
OVJ DYR&1V1 EQ &-NA- * T66 B	-QORTVY	GN47250
OVJ DY1V1&R DN&& EQ * T66 B	NOQRTVWY	GN49000
OVJ E IOPS&O2&O2 * T66 B	OPSTV	GN75250
OVJ E IQ * T66 B	OQTV	DJ31500
OVJ EQ D- GL66&TJ * T66 B	LOQTV	GP08750
OVJ EQ D- SYVO2 * T66 B	OQTVY	AR57750
OVJ EQ D- Z1 * T66 B	OQTV	GN78750
OVJ IO1 J2UY * T66 B	OTUVY	GN77000
OVJ& OO- BT6OTJ CQ DQ EQ F B&-A&EF-B& * L E5 B666 MUTJ A E IQ F ET6	LOQTUV	UK66500
OVM1 * T B566 EN GNTT&J B E G K	IMNOTV	TJ21000
OVMR * 1V	MORVT1	FD91000
OVMR &WSO&C1 * 1MR C	KMORSVW1	NF57750
OVMR CG * G2UU2	GMORUV	FD77000
OVMV EHJ E E * T5	HMOTV	RP91900
OVMV EHJ ER& ER * T5	HMORTV	RP91750
OVMV EHJ E3 E3 &-NA- * T5	HMOTV	RP96250
OVMVTJ E2 E2 * T6	MOTV	RP63000
OVMY * T6NTJ A3VR DF& D	FMNORTVY	EB12250
OVMY * 2VQ1K3&&1	MOVYZ	FB53250
OVMY * 1Y&R&1OVZ1	MOVYZ1	FB35000
OVMYMVO2 * 2	MOVY2	KM70000
OVM1 * GR B D	GMORV	FB61250
OVM1 * GP BG D1	GMORV	EZ40250
OVM1 * GR C D F	FB68250	GMORV
OVM1 * GR CG D2 B F	GMORV	FB87500
OVM1 * GR D	GMORV	FB66500
OVM1 * L66J B	LMOV	FC55500
OVM1 * T56 BOT&J C C I	MOTV	FB94500
OVM1 * T56 BSJ F	MOSTV	FB47250
OVM1 * WS1&R B F D	MORSVW	FC52500
OVM1 * 1N1&R B D	MNORV1	FC01750
OVM1 * 1N1&R B E	MNORV1	FC05250
OVM1 * 1N1&R B F D	MNORV1	FC07000
OVM1 * 1N1&R D C	MNORV1	FC03500
OVM1 * 1SR B D	MORSV1	FC56000
OVM1 * 1SR B F D	MORSV1	FC57750
OVM1 * 1SX1JN	MNOSUV1	UE22750
OVM1 * 1SYUN	MNOSUVY1	AK29750
OVM1 * 1UJ2OR B	MORUV1	FC75250
OVM1 * 1UJ2OR C	MORUV1	FC73500
OVM1 * 1UY1JN	MNOUVY1	OZ28000
OVM1 * 1UZ1NZU1&R B F D	MNORUV1	FB84000
OVM1 * 1X&&R DG C	GMORV1	FB63000
OVM1 * 1Y&R BS1 E	MORSV1	FC54250
OVM1 * 1Y&R C E	MORV1	FC45500
OVM1 * 1YOR B	MORV1	FC31500
OVM1 * 1YR C	MORV1	FC31250
OVM1 * 1YR C	MORV1	FB78750
OVM1 * 1Y1R C	MORV1	FC29750
OVM1 * 2	MOV2	FC26250
OVM1 * 2	MOV2	EC19250
OVM1 * 2Y&R B E	MORV2	FB56000
OVM1 * 2Y&R DG C	GMORV2	FB50750
OVM1 * 2YR C	MORV2	FB52500
OVM1 * 2YR C	MORV2	PU57750
OVM1 * 3YR C	MORV3	FC35000
OVM1 &GH * 1N1&1JNR C	GHMNORUV1	FC28000
OVM1 B D * T55 C5TJ B1UN	MNOSTUV	FC10500
OVM1 E * 1Y&R C	MORV1	FB98000
OVM2 * GR D	GMORV	FA64750
OVM2 * 2	MOV2	FA61750
OVM2MVO2 * 2	MOV2	FA85750
OVM4 * 2VO1K3&1	MOVZ4	EZ08750
OVN EHJ D1VZ * T66 B	HNOTV2	DM40250
OVNV EHJ E E2 E * T5	HNOTV	RP98000
OVNV EHJ E E &-NA- * T5	-HNOTV	RP92750
OVNV EHJ E ER &-NA- * T5	-HNORTV	RQ15750
OVNV EHJ ER &-NA- * T5	-HNORTV	RQ19250
OVNV EHJ ER& ER &-NA- * T5	-HNORTV	RP94500
OVNV EHJ ER E &-NA- * T5	-HNORTV	RP78750
OVNV EHJ EY EY &-NA- * T5	-HNOTVY	RP89250
OVNV EHJ E1X E &-NA- * T5	-HNOTV	RQ10500
OVNV EHJ E1Y ER &-NA- * T5	-HNORTVY	RQ07000
OVNV EHJ E1Y E1Y &-NA- * T5	-HNOTVY	RP87500
OVNV EHJ E2 ER &-NA- * T5	-HNORTV	RQ01750
OVNV EHJ E2 E2 &-NA- * T5	-HNOTV	RP85750
OVNV EHJ E2Y3 E &-NA- * T5	-HNOTVY	RQ08750
OVNV EHJ E3 ER &-NA- * T5	-HNORTV	RQ17500
OVNV EHJ E4 E &-NA- * T5	-HNOTV4	RP77250
OVNV EHJ E4 ER &-NA- * T5	-HNORTV4	RP80500
OVNV EHJ E4 E4 &-NA- * T5	-HNOTV4	RP84000
OVNV EHJ E5 E &-NA- * T5	-HNOTV5	RP73500
OVNV EHJ E5 ER &-NA- * T5	-HNORTV5	RP75250
OVNV EHJ E5 E5 &-NA- * T5	-HNOTV5	RP82250
OVNV EHJ E6 E &-NA- * T5	-HNOTV6	RQ05250
OVNV EHJ E7 E &-NA- * T5	-HNOTV7	RQ03500
OVNV EHJ E8 E &-NA- * T5	-HNOTV8	RQ14000
OVNV EHJ E9 E &-NA- * T5	-HNOTV9	RQ12250
OVN1&PS&O1&C1 * L66J B	LNOPSV	FA42000
OVN1&PS&O1&C1 * T56 BOT&J C C I	NOPSTV	FA35000
OVN1&PS&O1&C1 * ;SX&&.LN	NOPSUV1	UE21000
OVN1&PS&O1&C1 * ;1Y&OR B	NOPRSVY1	FA40250
OVN1&V1SPS&O2&O2 * T5	HOPSV2	FB38500
OVN1&1 * T5NNJ AR& C E	NORTV	FA24500
OVN1&1 * T5NNI A* C E	NOTVY	FA21000
OVN1&1 * 1Y&R C	NORV1	FA22750
OVN1&1 * 2	NOV2	FA12250
OVN1&1 E * T5NNJ AVN1&1 C	NOTV	FA19250
OVN1&1 E E * L6V BJTJ C	LNOUV	JB26250
OVN1&1 E F * T6N CNJ B3 D	NOTV	EZ91000
OVN1&1 F * T6N CNJ B3 D	NOTV2	FA26250
OVN2&2 * 2	NOV2	EZ59500
OVO 2 * 1Y&	OVY1	SD96250
OVO1 * T5	OTV	FG33250
OVO1 * 2Y&R CNW ENW B	NORVWY2	FF91000
OVO1 * QY6&1	OOVY6	WI42000
OVO2 * QPOO&	OPOV	FF21000
OVO2 * T6N DOT. AVR CO1 EO1 D	NORTV	QE38500
OVO2 * 2	OV2	FF98000

OVO2& TO

WLN	SCAN	CMPD
OVO2& TO1 UVO1 -B&-STU * T F6 D5 C666 EM ON-&&TTJ HO1 SOV9 CO1 EO1 D	MNORTV	ZG01750
OVO2F * F2	FOV	FF84000
OVR * GR CG DO2	GORV	KK45500
OVR * L E5 B666 FVTT&&J E O	LORTV	KD78750
OVR * L E5 B666 FVTT&&J E O	LORTV	KD71750
OVR * L E5 B666 FVTTT&J E O	LORTV	KG87500
OVR * L E5 B666TTT&J E FQ O	LOQRTV	KG71250
OVR * O5 C	OQRV	VH28000
OVR * 8VO2O2	ORV	ID66500
OVR * 8E A ANT. A G	NORTV	YM42000
OVR * 1	ORV1	DM38500
OVR * 1N.&.1X2&	NORV1	EL28000
OVR * 1N.&.X2&&1	NORV1	SG82250
OVR * 1U1	ORUV1	DI10500
OVR * 1Y	ORVY1	DH31500
OVR &-NA-	-ORV	DH65500
OVR &GH * L6TJ AM.Y	GHLMORVY	UA98000
OVR &GH * 1N1&1X2&	GHNORV1	BV14000
OVR B.SE 1 &-NA-	-ORV	DM42000
OVR B.E 1 &-NA-	-ORV	DM43750
OVR BMJ * 1	MORV1	CB35000
OVR BOV. &-NA-	-ORV	VO08750
OVR BQ& CQ DQ EQ FYY&O1&MV- BT5NT. A -A&D * T6OTJ BS2	MNOQRSTVY	RH61250
OVR BVO. * 1	ORV1	TI15750
OVR BVO1 * 2OV1	ORV2	TI26250
OVR BVO2 * 2	ORV2	TI10500
OVR BVO4 * 4	ORV4	TI08750
OVR BZ * T6NTJ B2	NORTVZ	CB38500
OVR BZ E 2 &-NA- 2	-ORVZ	DY38500
OVR CG DG& B * T6NTJ A3	GNORTV	DG77000
OVR CO. BM1 * 1	MORV1	BZ47250
OVR CO1 DO1 EO 1 * T6N DOTJ A3	NORTV	DH48500
OVR CO1 DO1 EO1 * T6N DOTJ AIY&	INORTVY	DI08750
OVR CO. DO1 EO1 * T5N DOTJ A1Y&	NORTVY	DI07000
OVR CO. DO1 EO1 &WSO&R D * 2*2&2&2	KORSVW2	BT01750
OVR CO. DO1 EO1& *O1 UVO1 * T F6 D5 C666 EM ON&&TTJ HO1 S	MNORTV	ZG03500
OVR CO. DO1 EO1& *O1 UVO1 * T F6 D5 C666 EM ON&&TTJ IO1 S	MNORTV	ZG05250
OVR CO. DO1 EO1&*O1 UVO1 * T F6 D5 C666 EM ON&&TTJ S	MNORTV	ZG08750
OVR CO1 EO. DOWO2& TO1 UVO1 -B&-STU * T F6 D5 C666 EM CN&&TTJ HO1 S	MNORTV	ZG01750
OVR CO2 EO2 DO1& *O1 UVO1 * T F6 D5 C666 EM CN&&TTJ HO1 S	MNORTV	ZF92750
OVR DO. &LET2 &GH * TSNTJ B A3	GHLNORTV	DG57750
OVR DVO &-NA- 2	-ORV	WZ14000
OVR DZ &GH * T6N DOTJ A2XR&3&Y2&	GHNORTVYZ	MO01750
OVR DZ B. 2 &GH &GH * 2N2&2	GHNORV22	DV36750
OVR DZ C. 2 &GH &GH * 2N2&2	GHNORV22	DV35000
OVR E &GH * T6NTJ A3	GHNORTV	TN33250
OVR& CCY1 DQ EO1 FQ KO1 N2 P1O1 QQ SO1 * T65 B7 5 6 &/CUP A K 5BIJ..S IX NNTJ A	NOQRTVX	AR57750
OVR&F * T5NTJ B B C	MORTV	TN78750
OVSJ FQ * T56 B	DOSTV	DM29750
OVV &J * T66 B	OTV	MW57750
OVV J * T4	OTV	RQ73500
OVV J * T5V	OTV	WN08750
OVV J * T56 A AO C	OTV	JG70000
OVV J * T6V	OTV	WA38500
OVV J C G * T C555 A AO OV	OTV	RM85750
OVV J OR& OR * T4	ORTV	RQ77000
OVV J OVO OR * T4	OQRTV	RQ70000
OVV J O2 D1- DT5N CNL C * T5	NOTV	TK14900
OVV J O * T4	OQTV	RQ80500
OVV J O2U1 * T5V	OTUV	WN10500
OVV J E1U1 L2U J2UU1 * T5	OTUV	PU75250
OVV J E14 * T5	OTV1	LU38500
OVV J E5 * T5	OTV5	LU38750
OVVO2 * 2	OV2	RQ28000
OVX&5N 2U * 2	NOUV2	UE75250
OVXOR&- AL5TJ * TENTJ A2 C	LNOQRTV	OO70000
OVXOR&- AL5TJ &E &3/27 * T5KTJ A A C	KLOQRTV	UY29750
OVXOR&- AL6TJ * TENTJ A C	LNOQRTV	GV29750
OVXOR&P * 2N2&2	NOQRV2	CT52500
OVXOR&P &E &3/21 * T6KT. A A C	KOQRTV	TN59500
OVXOR&P &E &3/22 * T6KT. A2 A C	KOQRTV	TN54250
OVXOR&P &GH * T6NTJ B2	GHNOQRTV	DD43750
OVXOR&P&.F &GH * T6NTJ A 3 B D	GHNOQRTV	DD47250
OVXOXQ&&YO1 FCVYJ2 * T55 AN CUTJ D1	NOQTUVY	QE78750
OVXOY&&YO. FQ * T55 AN CUTJ D1	NOQTUVY	MH61250
OVX0Q2 O PQ OQ -A&CDEGW -B&OPQ * T C6665&*BQ 3A&B S AX HOV *O FJTJ C DQ EQ G M	OQTUVX	ET47250
OVXR&1R&Y&1*1N1&1 * 2	NORVY2	EL29750
OVXR&2J1&2N2&2 * 2	NORUV2	SB29750
OVY OVO BUTJ KU2 M NQ N1Q * T55-12- 1A Q E N I	KOQTUVY	VH77000
OVY OVO BUTJ KU2 M NQ N1Q * T55-12- 1A Q E N I	NOQTUVY	VH75250
OVY&OR DG E &-NA-	-GORVY	UF03550
OVYEJ.VO2 T * 2	EOUVT2	LT07000
OVYGG * GYGV	GOVY	AG63000
OVYGG * QV8	GOQRVY	VO26250
OVY. DJNVR BG& E * T5N	GHNORTUVY	NY28000
OVY. DJ1VR E * T5N	NORTUVY	NY31500
OVYR XG&R XG &-NA-	-GORVY	AF56000
OVYR&R * 2N2&2	NORVY2	XX14000
OVYR&R &GH * *6NTJ A2 C	GHNORTVY	AH29750
OVYR&R &GH * 2N2&2	GHNORVY2	AH26250
OVYR&SPS&O1&O1 * 2	OPRSVY2	SQ49000
OVYR&U1 * T56 A ANT. A G	NORTUVY	YM40250
OVYR&1C * T C35G A AN DOTJ A H	GNOQRTVY	VR36750
OVYR&1C * T56 A ANT. A G	NOQRTVY	CK07000
OVYR&1C & 2 & H&2 5O4 OH * T56 A ANTJ A G	NOQRTVY	CK24500
OVYR&1C &E &11/32 * T C356 A AK DOTJ A4 A H	KOQRTVY	YM35000
OVYR&1C &E &8/26 * T56 A AKTJ A A G	KOQRTVY	CK26250
OVYR&1C * T C356 A AN DOTJ A H	GHNOQRTVY	YM46500
OVYR&1C &WNO &8/28 * T56 A AKTJ A A G	KNOQRTVWY	CK28000
OVYR&1C &WSOQ * T56 A ANTJ A G	NOQRSTVWY	CK19250
OVYR&1C -L * T56 A ANTJ A G	NOQRTVY	NH08750
OVYVJ1 * QQ	OQUVY	OZ47250
OVYVJ1 * T3OTJ A1	OTUVY	OZ43750
OVYVJ1 * 1X&&M2	MOUVY1	OZ35000
OVYVJ1 * 1Y&1	OUVY1	OZ49000
OVYVJ1 * 2	OUVY2	OZ45500
OVYVJ1 * 3	OUVY3	OZ52500
OVYVJ1 * 4	OUVY4	OZ36750
OVYVJ2 * T55 AN CUTJ D.OVXQ&&*O1 F	NOQTUVY	OE78750
OVYVO2&1O2 * 2	OVY2	OO10500
OVYVJ4VO2 * 2	OUY2	OO13750
OVYZ NOY1 B&MN * T 5666 CCV KO&&TJ L L M	OTVY	ET56000
OVZ * L5T. A	LOVZ	EZ35000
OVZ * L6TJ AY2&	LOVYZ	GV52500
OVZ * T50 COTJ B9 B D1	OTVZ9	JH66250
OVZ * ZVO1X3&1	OVZ	TZ01750
OVZ * ZVO1X4&4&1	OVZ4	FB23750
OVZ * ZVO3NR D1&&3	NORVZ	FB26250
OVZ A1UJ1 * L6TJ A	LOUVZ	FB10500
OVZ A1UJ1 * L6TJ A	LOUVZ	GV92750
OVZ 4O1 L * T D3 B556 BN EM JV MVTTT&J GO1 H	MNOTVZ	CN10500
OVZ 4O1 L * T D3 B556 BN EN JV MVTT*&J E H	NOQTVZ	CN08750
OVZ 4Z L * T D3 B556 BN EM JV MVTTT&.GO1 H	MNOTVZ	CN07000
OVZ 4Z L * T D3 B556 BN EN JV MVTTT&J E GO1 H	NOTVZ	CN05250
OVZY2 * ZVO1X&1	OVYZ	TY38500
OVZ1OVMV * 1Y&X&1	MOVYZ1	FB35000
OV1 * GR B	GORV	AG07000
OV1 * GR BG DG E	GORV	SN17500
OV1 * GR D	GORV	AG08750
OV1 * G.YG	GOVY	KK43000
OV1 * G.YG*CV1&	GOVY	TY50750
OV1 * G2N1&2	GNOV	KK15750
OV1 * G2N2G 2 DR BOV1 E	GNORV	MX40250
OV1 * L B656 HHJ ENVR&	HLNORV	DG05250
OV1 * L D6 B666. C JJ	LOV	CW91000
OV1 * L D6 B666. JYOV1&	LOVY	CW80500
OV1 * L E5 B666 CV MUTJ A F FV1	LOUV	HG05250

OV1

WLN	SCAN	CMPD
OV1 * L6TJ A	LOV	AG50750
OV1 * L6TJ A A EO1YOV1&1	LOVY	UA15750
OV1 * L6UTJ A I >	LOUV	QS96250
OV1 * L66J BOV C E	LOV	QJ82500
OV1 * NOXCN&	CNOV	WW91000
OV1 * NOYO1&	CNOUVY	AG45500
OV1 * NC1	CNOV	MC75250
OV1 * NC1	CNOV	MC77000
OV1 * ON1&UN	NOUV	PC28000
OV1 * O	OQV	SD87500
OV1 * O1YO1	OQVY	QA52500
OV1 * O2	OQV	KW71750
OV1 * T5OT. B3	OTV	LU57750
OV1 * T56 BNV H. BV1 DR DOV1& DR D	HNORTV	NM21000
OV1 * T6N DOT. AVR CO1 EO1 D	NORTV	QD68250
OV1 * T6NJ BVO DOV1&R D	NORTVY	SM87500
OV1 * T56 BKJ1 C1UY R D2& HMVR DMV. &	KMORTUVZ	VC35000
OV1 * T56 BMV .O DHJ DR DOV1& DR D	HMORTV	DM33250
OV1 * T66 BN E IJ BOV1 EM	HMNOTV	VA94500
OV1 * VO2U1	OUV	UC94500
OV1 * 2Y2&1	OVYZ	EK98500
OV1 * 1VO1R C .O&	OQV1	YR33750
OV1 * 1VOR BE .E FE C E	EORV1	AF15750
OV1 * 1VOV1	OVY1	TY49000
OV1 * 1VQY1QJ	OQVY1	AK35000
OV1 * 1VO1 2Y	OVY1	AK36750
OV1 * 1VQ1YGL1	GOUVY1	UC89250
OV1 * 1Y	OVY1	AI49000
OV1 * 1Y&1O1Y OV1&1	OVY1	UA08750
OV1 * 1Y1	OVY1	AI96250
OV1 * 1Y2	OVY2	EL57750
OV1 * 2	OV2	AH54250
OV1 * 2O2O2	OV2	KK89250
OV1 * 2U2L2	OUV2	AI03500
OV1 * 2Y&R CN ENW B	NORVWY2	AH21000
OV1 * 3	OV3	AJ35750
OV1 * 3Y	OVY3	AJ21000
OV1 * 4	OV4	AF73500
OV1 * 4O2	OV4	RJ89250
OV1 * 4O2O2	OV4	RJ92750
OV1 * 4Y2&1	OVY4	AM56000
OV1 * 5	OV5	AJ19250
OV1 * 6	OV6	AI08750
OV1 * 8	OV8	AJ14000
OV1 & E -A-	OV	AJ15500
OV1 & 2-PB-	OV	AI52500
OV1 &-CU &QH * OV1 &	-HOQV	AG35500
OV1 &-PE- * OV. &	-OV	AI38500
OV1 &-NA-	-OV	AJ43750
OV1 &-NA- * CV 1&	-ORV	VO08750
OV1 &-N- * OV1 &	-OV	AI98000
OV1 &-U-	-OV	XG71750
OV1 &-ZN- &QH * OV1 &	-HOQV	ZG87500
OV1 &GH * T6N DOTJ A2XR&R&Y2&	GHNORTVY	MN96250
OV1 &GH &GH * T C666 BN SJ EG B3- AT6N DNJ D2	GHNOSTV	AN66500
OV1 &OV1 & CU- &QH	-HOQV	AG35000
OV1 &OV1 &PE-	-OV	AI38500
OV1 &OV1 &.N1	-OV	AI98000
OV1 &OV1 &.ZN- &Q * T56 A ANTJ A FVO1 G	-HOQV	ZG87500
OV1 &OV1OVQV2	NOQTVY	UL49000
OV1 &&1/8 * T1 6 BKJ B2 C EZ & GJTU G1	KOTV21	YA03500
OV1 -B&AEF * L E5 B666 OV MUTJ A E F	OUV	BW84000
OV1 -B&AEFIO - * L E5 B666TJ A E IQ F DT5OV -EHJ& OOV- FT- QT. B DQ CO/ 2- FT6OTJ B CQ D	HLOQTV	AD87500
OV1 -B&MN * T 1566 COV KO&&TJ L L MOVY2 N	OTVY	ET56000
OV1 C C * L64J A B1UY1&2JU1Y&U2	LOUVY	WH58250
OV1 C ECV1 * L 1-6J B	LOV	QJ52500
OV1 DQ EO1 FQ KO1 N2 P1O1 QQ SO1 * T65 B7 5 16 &/CL IP A K 5BIJ..S IX NNTJ AOVR& C	NOQRTVX	AR57750
OV1 EMOV1 * T BN EHJ B	HMNOTV	YA84500
OV1 EOV * G2U G2 DR B	GNORV	MX40250
OV1 EVN2&2 LO1 N.. * T B566 GNTT&.D	NOTV	DK15750
OV1 F02N1&1 * 1Y&R D C	NORVY1	FI15750
OV1 FQ G LP -A&L -E LACEFG * L E5 B666 OV -AHTT &J A CQ E FV1	FHLOQTV	TU40250
OV1 -HVQ CMV1- BT SJ &-NA- * T46 ANV ES GJTU G1	-MNOQSTUV	XI03500
OV1 I..N OC * L E5 B666 FYTJ A CQ FUYVQ3UY	LOQUVY	LV59500
OV1 I..N OQ &-NA- A&C.NC -B&AFGI T * L E5 B666 FYTJ A CQ FUYVQ3UY G	-LOQUVY	LV57750
OV. IOV6VMYVQ3M ZUM QQ F. ET6CVJ -B& * L E5 B666TJ A E G	LMOQTUVYZ6	ZB52500
OV1 IQ F. DT5OV E- & OO- FT6OTJ B CQ OO1 * L E5 B666 J A E G	HLOQTV	RK01750
OV.. IQ OQ F. ET6CV -B& * L E5 B666T. A E G	LOQTV	EI31500
OV1 JOV1 P &GH * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOV1 J	GHNOTUVX	QC82250
OV.. P &GH * T IE566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOV1 J	GHNOTUVX	QC82250
OV.. S TO. A&.. * T-24-5 B6 C6 A D E 2BC G& AV. GW WO B&C IU F J UJ A&HT&&J DOCVN2&2 I V NQ O PQ Q R	HMNOQTUV	AB75250
OV1 2O * 1*&	OUVY1	LT15750
OV1 2U &GH &GH * Z2	GHOUVZ	LS98000
OV1 2U-C * G2	GOUV	ON10500
OV1 2U-C * 1U1	OUV1	ON07000
OV1 2U-C * 1Y1	OUVY1	ON14000
OV1 2U-T * 4Y &1	OUVY4	LT05250
OV1 2UO * 1U2	OUV1	AP01750
OV1 2O * 1U2	OUV1	IH45500
OV1 3N &-NA- 3	-NOV	AJ90500
OV1& DR DOV1 * T56 BNV DH. BV1 DR D	HNORTV	NM21000
OV1& DR DOV1 * T56 BMV EO DHJ DR D	HMORTV	DM33250
OV1&OV1 * G1 GV	GOVY	TY50750
OV1&OV1 * 1O1 &666. JV	LOVY	CW82500
OV1&R OOV1 * 6N1 B*P D	NORTVY	SM87500
OV1&*GL1 * 1*OV	GOUVY1	UC91000
OV.&*L1 * 1V1 *	OUVY1	UC98500
OV1&1OV1 * L6TJ A A C EO1Y	LOVY	UA15750
OV1&1OV1 * 1Y &1OVY	OVY1	UA08750
OV1&1U1 * 1W Y	OUVY1	UC96250
OV1&1VO2 * 2V V.XVO2&	OV2	GE82250
OV1 ET5OVT. C D E O * T55 AN CUTJ FC D1	NOQTUV	UY82250
OV1E &-NA- * 6N1 B*P D	EOV	AF64750
OV1G * QVP B	GOQRV	VO21000
OV1 &.NA *	-IOV	AI36750
OV1K &E * 2	KOV2	BP15750
OV1N1&L -A8&A * QVYQYQ*CYQ1	NOQVY	RT96250
OV1N1VO& 22 &.N1 2 &-CA-	-NOV	EV77000
OV1OR DG B &-NA-	-GORV	AG26250
OV1OVP BVC1 * 2	ORV2	TI26250
OV1S1VO &-NA- 2 *	-OV	AJ17500
OV1S1VO4 * 4	OV4	AJ15750
OV1R CO1 DO1VN2. 2 * 3	NORV3	AG96250
OV1SCN * L55 TJ A A B C	CLNOSV	AJ63500
OV1SPO&O.&O1 * 2	OPSV2	AI71750
OV1SPO&O2&O2 * 2	OPSV2	AI70000
OV1SPS&C2&C2 * 2	OPSV2	AI68250
OV1UNN &1O1 11 * QVY21	NOQUVY2	VT96250
OV1U1VO1 *	OUV1	ES01750
OV1UJV02 *	OUV2	ER98000
OV1UY * 2Y&R NW ENW B	NORUVWV2	QO56000
OV1UY&OPO&C1&C * GR D.	GOPRUVY	GQ43750
OV1UY&OPO&C1&C1 * 1	OPUVY1	GQ82500
OV1UY&OP2&C1&C1 * 1YR&	OPRUVY1	GQ50750
OV1UP&OPS&C2&C2 * 2	OPUV2	GQ47250
OV1UY1VO1&OPO& 1I&O. * 1	OPUVY1	LZ94500
OV1U1 * G2	GOUV	AS63000
OV1U1 * L55 A TJ A F	LOUV	AT38500
OV1U1 * L55 A TJ C	LOUV	AT40250
OV1U1 * 6T.	LOUV	AS43500
OV1U1 * N32O.	CNOUV	AS66500
OV1U1 * QY1	OQUVY	AT19250
OV1U1 * Q2	OQUV	AT17500
OV1U1 * 3OT. B1	OTUV	AS92750
OV1U1 * 1U.W Y2	OUVY1	AS52500
OV1U1 * 1U2	OUV1	UD36750
OV1U1 * 1Y1	OUVY1	AT21000
OV1U1 * 2N2&	NOUV2	AS82250
OV1U1 * 2O2	OUV2	AS98000
OV1U1 * 2O3	OUV2	AT01750
OV1U1 * 4	OUV4	UD31500

OV1U1

WLN	SCAN	CMPD
OV1U1 * 4O2	QUV4	AS80750
OV1U1 & 2-CA-	QUV	UD33250
OV1U1 E2 * T6NJ B2	NOTUV	AT12250
OV1U1- BT6NJ * T6N DNTJ AR DG& D2	GNORTUV	UR92750
OV1U1R * 1U2	ORUV1	GD80500
OV1U1R * 1Y	ORUVY1	GD96250
OV1U1R * 3	ORUV3	GE05250
OV1U1R &GH * 2N2&3	GHNORUV2	IC08750
OV1U1R CO1 DO1 EO1& TO1 UVD1 * T F6 D5 C666 EM ON&&TTTJ HO1 S	MNORTUV	ZG07000
OV1U1R DO1 * 2O2	ORUV2	GD98000
OV1U1VO 2-SN-B&8 * 4Y2&1	OUVY48	XP75250
OV1U1VO1 C * 1	OUV1	EM63000
OV1U1VO1 T * 1	OUV1	EM61250
OV1U1VO2 * 2	OUV2	EM59500
OV1U1VO2 * 2	OUV2	ON12250
OV1U1VO2 -T * T3OTJ B1	OTUV	LT19250
OV1U1VO4 C * 4	OUV4	ON08750
OV1U1VO4 T * T3OTJ B1	OTUV4	LT08750
OV1U1VO4 -T * 4	OUV4	LT12250
OV1U1VO5 -C * 5	OUV5	ON17500
OV1U1VQ -C * QY1	OQUVY	ON33250
OV1U2 * 2U1V	OUV2	GQ61250
OV1U2 * 6Y&R CNW ENW B	NORUVWY6	GQ57750
OV1U2 * 6Y&R CNW ENW B	NORUVWY6	JE73500
OV1U2 T * 2	OUV2	GQ35000
OV1U2F &-NA-	-FOUV	GQ42000
OV1U2U2 & 2-ZN-	OUV	WG22750
OV1V1 * 2	OV2	AK52500
OV1XOVO&1VO &-GA-	-OQV	LW92750
OV1XOVO&1VO &-NA- 3	-OQV	VZ68250
OV1XOVQ1VO &-NA- 2 * QV1XQVO&1VO &-NA- 2 &	-OQV	VZ66500
OV1XVO2&OV1&1VD2 * 2	OV2	GE82250
OV1YVO2&SPS&O1&O1 * 2	OPSVY2	WM84000
OV1I1 * NC32	GNOSV1	OF08750
OV1I1 * T3OTJ B1	OTV1	OF05250
OV1I5 * WNR C ENW B	NORVW1	RY47250
OV1I7 * Q2	OQV1	KK07000
OV1I7 * Q2O2	OQV1	WI42250
OV1I7 & 2-CD-	OV1	RG10500
OV1I8 * T3OTJ B1	OTV1	WI35000
OV2 * L E5 B666TTT&J E FOV2 O	LOTV	KG47250
OV2 * 2V	OV2	UF91000
OV2 &GH * T6N DOTJ A2XR&R&Y2&	GHNORTVY	MO33250
OV2 &GH -D * 1N1&1Y&XR&1R&	GHNORVY1	UH61250
OV2 A2UU1 * L6TJ A	LOUV	SL15750
OV2 CR &GH * T5NTJ A B C	GHNORTV	UY31500
OV2 O2U1 * L6TJ A	LOUV	GV82250
OV2 DR * T6NTJ A C D	NORTV	TN70000
OV2 DR &GH -R * T6NTJ A C D.	GHNORTV	TN71750
OV2 OOV2 * L E5 B666TTT&J E F	LOTV	KG47250
OV2O2 * 2	OV2	UF33250
OV2VO4 * 4	OV4	WM63000
OV2VQ EQ2 * L66J BV1	LOQV	WM85750
OV2VQ XR * T67 GMV JN 1HJ CG I	GHMNOQRTV	WN01750
OV3 * 3VO1 2Y	OVY3	TR01750
OV3 * 3VO1YOV3&1	OVY3	EK82250
OV3&PO&O1&O1 * GXGGY	GOPVY	ET01750
OV3&1OV3 * 3VO1Y	OVY3	EK82250
OV3K	KOV	BP35000
OV30R BG DG &-NA-	-GORV	ES92750
OV3Y * L E5 B666 LUTJ A E FY&3Y O	LOUVY	FZ85750
OV4VOY * 1Y&	OVY14	AV15750
OV6 * T C666 BN ISJ EXFFF B3- AT6N DNTJ D2	FNOSTV6	MJ24500
OV6VMYVQ3MY2UM DQ F- ET6OVJ-B& * L E5 B666TTJ A E GOV1 I	LMOQTUVYZ6	ZB52500
OV9 * T C666 BN ISJ EXFFF B3- AT6N DNTJ D2	FNOSTV9	HE05250
OX * Q	OQ	EQ49000
OX CHU& RO- BT6OTJ CQ DN1& * T6OTJ B CQ D01 FO- MT-14-VO GVXTJ C D EQ E F J L N H & BT3	HNOQTVX	RJ94500
OXFFF * NCYCN&UNMR D	CFMNORUY	FG57750
OXOTJ B-& AL6XTJ * T5	LOTX	JH28000
OX02 * 2	O2	AL49000
OXR * Q	OQR	MK24500
OXR DF&R DF&1UU1 * L7TJ AMV	FLMORUV	GU31500
OXR DF&R DF&1UU1 * L8TJ AMV	FLMORUV	GX96250
OXR&1R&Y&1N1&1 &GH * 2V	GHNORVY2	EL35000
OXR&1R&Y&1N1&1 -D * 2V	NORVY2	EL31500
OXTJ A&R -B&AE * L E5 B666 FX OV MUTJ A E KSV1 F-& CT5V	LOSTUVX	TU47250
OXTJ -B& * L E5 B666 FX OV MUTJ A E F-& CT5V	LOTUVX	RR29750
OXV FVX&&TTJ DG EG KG LG * T B53 B5 H5 I 2BG L A	GOTVX	PC47250
OXVJ FO1 HO1 IG C-& DL6V DX BUTJ CO1 E T56 B	GLOTUVX	WG98000
OXVO MVO DH&TTTTJ A BQ KYU1 -A&D B&BK &122 * T D3556 JS K 2AF N E	HOQTUVXY	TJ91000
OXVQ * L66&TJ GR D	LOQRTV	UF61250
OX2&1UU1 * ZV	OUVZ	SC50750
OX2&2 * ZV	OVZ	FA98250
OY * ER OSPS&1Q	EGOPRSY	TA38500
OY * FR OSPS&1G	FGOPRSY	TA43750
OY * GR BG DG EO1V	GORVY	AJ85750
OY * GR CG DO1V	GORVY	AG87500
OY * GR CMV	GMORVY	FD80500
OY * GR DSP&1G	GOPRSY	TA40250
OY * GR DXQR DG&V	GOQRVY	DD24500
OY * GV	GOVY	LQ64750
OY * OPF1&	FOPY	TA84000
OY * OS2&1SPS&OY&&	OPSY	TE42000
OY * OY&1	OQY	UB70000
OY * Q2	OQY	KL49000
OY * Q2	OQY	KL50750
OY * T3NTJ AV	NOTVY	FA78750
OY * T3OTJ B1	OTV1	TA43750
OY * VH	HOVY	LQ87500
OY * WNR CG DOPS&2&	GNOPRSWY	TB03500
OY * WNR D BOPS&O1&	NOPRSWY	TG22750
OY * WNR D DOPS&O2&	NOPRSWY	TG12250
OY * WNR DOPO&1&	NOPRWY	SZ89250
OY * WNR DOPO&2&	NOPRWY	SZ82250
OY * WNR DOPS&O1&	NOPRSWY	TG28000
OY * WNR DOPS&O2&	NOPRSWY	TG10500
OY * WNR DOPS&2&	NOPRSWY	TB08750
OY * WSR&M2SPS&OY&&	MOPRSWY	IN05250
OY * WSR&M2SPS&OY&&	MOPRSWY	IM61250
OY * WS1&	OSWY	PB22750
OY * 2SWR BV	ORSUVWY2	DH68250
OY * 2V	OVY2	FB29750
OY * 2&V	OVY26	MJ19250
OY * 1Y&	OY1	TZ54250
OY * 1Y&OPO&F	FOPY1	TE80750
OY * 1Y&OPS&OR DNW&	NOPRSWY1	TF66500
OY * 1Y&OSW	OSWY1	WS80500
OY * 1Y&OV4V	OVY14	AV15750
OY * 1Y&OY1Q1	OQY1	UB22750
OY * 1Y&PO&OR DNW&	NOPRWY1	SZ87500
OY * 1Y&S1SPS&OY&&	OPSY1	TF64750
OY * 1SV	OVY15	RT49000
OY * 2N2&YUS&SPS&OY&&	NOPSUY2	EZ47250
OY * 2OPS&O2AN1&VOR B	NOPRSVY2	EZ70000
OY * 2Y&R CNW BOV	NORVWY2	FF91000
OY &SHH * 2N2&YUS&SPS&OY&&	HNOPSUY2	EZ49000
OY DHJ CUY D D * T4V	HOTUVY	RQ78750
OY DHJ CU1 * T4V	HOTUVY	RQ82250
OY& 22 * SW1&	OSWY	MO24500
OY&& 2O * 1Y&OPO&	OPY1	NW29750
OY&&OR DNW * 1Y&OPO&	NOPRWY1	TC24500
OY&&OY * OS2&1SPS&	OPSY	TE42000
OY&&OY * WSR&M2SPS&	MOPRSWY	IN05250
OY&&OY * WSR&M2SPS&	MOPRSWY	IM61250
OY&&OY * 1Y&S1SPS&	OPSY1	TF64750
OY&&OY * 2N2&YUS&SPS&	NOPSUY2	EZ47250
OY&&OY &SHH * 2N2&YUS&SPS&	HNOPSUY2	EZ49000
OY&UV1N1&1 -C * 1OPO&O1&	NOPUVY1	TC38500
OY&UV1N1&1 -C * 1OPO&O1&	NOPUVY1	TC35000
OY&UVOYR * 2OPO&O2&	OPRUVY2	GQ49000
OY&X * OPF1&	FOPY	TA87500
OY&Y&1N1&1 &GH * ZR DV	GHNORVYZ	EL26250
OY&1K &G * 2	KOY2	BR56000
OY&1K &G &7/10 * 1V	KOVY1	BR52500
OY&1K &G &7/10 * 2V	KOVYZ	BR54250

OY&1K &7

WLN	SCAN	CMPD
OY&1K &7/O * 1V	KOVY1	BR50750
OY&1OR DX * G2OS0&	GORSY	WT29750
OY&U1O2 * 2	GOUY2	KW03500
OYJ CU2 * T5V	OTUVY	LU43790
OYMV EHJ BUM ER * T5	HMORTUVY	RQ29750
OYOV1&YGU1 * 1V	GOUVY1	UC91000
OYOV1&YU1 * 1V	OUVY1	UC98000
OYOV1&1UR * 1V	OUVY1	UC96250
OYO1&1YO1&1YO1 * 1	OY1	MO43750
OYO2& 2I * 2	OY2	TZ73500
OYO2& 2U * 2	OY2	ON87500
OYO2&VG1O2 * 2	GOY2	UE09250
OYO2&VG1O2 * 2	GOY2	TX59500
OYO2&1UL02 * 2	OUY2	UD28800
OYO2&1UL02 * 2	OUY2	AS17500
OYO2&1YO2 * 2	OY2	EK70000
OYO2&2O2 * 2	OY2	TZ94500
OYO2G2O2G * G2	GOY	UA17500
OYO2O1 * 1O2	OY1	AB21000
OYO2O2O2 * T56 BO DO CHJ G	HOTY	KP63000
OYQXGGG * GXGGYQO1X1OYQXGGG1OYQXGGG1	GOQV	KL89250
OYQXGGG * GXGGYQO1X1OYQXGGG1OYQXGGG1OYQXGGG1OYQXGGG * GXGGYQO1X1OYQXGGG1	GOQRY	XS19250
OYQXGGG1OYQXGGG * GXGGYQO1X1OYQXGGG1	GOQV	KL89250
OYQXGGG1OYQXGGG1OYQXGGG * GXGGYQO1X1	GOQV	KL89250
OYR * 2OPO&O2&OY&U1V	OPRUVY2	GQ49000
OYR&R * T56 A ANTJ A2 G	NORTY	RD05250
OYR&R * 1N1&2	NORY1	KR68250
OYR&R &GH * 1N1&2	GHNORY1	KR70000
OYR&R B &GH * 1N1&Z	GHNORYZ1	KR63000
OYR&R B &621 OV1XQVO1VO &622 * 1N1&2	NOQRVY1	KR61250
OYR&R DG& D2O2O * T6N DNTJ A2	GNOQRTY	TL10500
OYR&1UU1 * ZV	ORUVYZ	DO59500
OYU1VM1 * 1OPO&O1&	NOPUVY1	KK13750
OYV1G * G1Y&	GOY	KN17500
OYV1G1R * ZV	GORVYZ	EZ28000
OYV1ONW * WN	NOWY	TY63000
OYV1OV1 * 1V	OVY1	TY49000
OYV1QOV1 * 1V	OQVY1	AK35000
OYV1QIOY * 1Y&	OQY1	UB22750
OYV1R * ZV	ORVYZ	FC66500
OYV1UU1 * GR CMV	GMORUVY	FD85750
OYV2&R BG * ZV	GORVYZ	EZ14000
OYV2&XR&R&1Y&N1&1 * 1V	NORVY1	MJ36750
OYV2OV1U1 * 1U1V	OUVY1	AS52500
OYZO1 * 1	OY1	EJ92750
OYZY4&2&2YZ&2 &-NA- * WSQ	-OQSWY4	YD45500
OZY4&2 * 2Q	OQY4	KL07000
OZY4&2 * Q2O2	OQY4	KL08750
O1 * ER DMVN1&	EMNORV	YS33250
O1 * E1UU1V	EOUV	UD96250
O1 * FBFF &1	EFO	EP84000
O1 * FV	FOV	LQ85750
O1 * FXFFXEXFFFXFE	EFO	KO17500
O1 * FXFFXFFXFEV	EFOV	ES80500
O1 * FXFFYFV	FOVY	UF27000
O1 * F1V * T	FOV	AN84000
O1 * F2U1V	FOUV	GQ40250
O1 * G-HG-2	-GO	OW08750
O1 * GR BE EMVN1&	EGMNORV	YS28000
O1 * GR BG DG EOPO&O1&	GOPR	TC54250
O1 * GR BG DG EOPS&O1&	GOPRS	TG05250
O1 * GR BG DG EOPZS&	GOPRSZ	TB59500
O1 * GR BG DMV	GMORV	FD87500
O1 * GR BG DMVN1&	GMNORV	YS91000
O1 * GR DG EOPS&O1&	GOPRS	TE71750
O1 * GR DG 8S1SPS&O1&	GOPRS	TD61250
O1 * GR DSYU1&OPO&O1&	GOPRSUY	TB89250
O1 * GR DS1SPS&O1&	GOPRS	TD54250
O1 * GR D1OV1UY&OPO&O1&	GOPRUVY	GQ43750
O1 * GV	GOV	FG36750
O1 * GXQEYEOPO&O1&	EGOPY	TB94500
O1 * GXGGYOV3&PO&O1&	GOPVY	ET01750
O1 * GXGGYQPO&O1&	GOPQY	TA07000
O1 * GXGGY8 DO1&R D	GORY	KJ36750
O1 * GYFXFF	FGOY	KN68250
O1 * GYGU1OPO&O1&	GOPUY	TC03500
O1 * GYV	GOVY	UE91000
O1 * G1	GO	KN68500
O1 * G2N2GR BO1 C	GNOR	BW84000
O1 * G2N2GR BQ EQ D	GNOQR	MX52500
O1 * G2V	GOV	UE92750
O1 * IR BG EG DOPS&O1&	GIOPRS	TF01750
O1 * ISR G DOPS&O1&	IOPRS	TF96250
O1 * ISR DOPO&O1&	IOPRS	TC50750
O1 * L B656 HHJ EMV1 F	HLMOV	AC57750
O1 * L B677 MV&T&J CO1 DO1 EO1 JMV1 N	LMOTV	GH07000
O1 * L B677 MV&T&J CO1 DO1 EO1 JM1 N	LMOTV	HC87500
O1 * L D6 B666J C J	LO	CX03500
O1 * L D6 B666J H	LO	CW98000
O1 * L D6 B666J J	LO	CW95250
O1 * L E5 B666TJ A E GOV1 IQ F- DT5OV EHJ& DO- FT6OTJ B CQ D	HLOQTV	RK01750
O1 * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& DO- FT6OTJ B CQ D	HLOQTV	GZ56000
O1 * L G6 D6 B666J EO1 F	LO	HN40250
O1 * L G6 D6 B666J F	LO	HM52500
O1 * L3TJ A2 BR CO1 DO1 E	LORZ	CV63000
O1 * L5V BUTJ B2U2U1 C DOV BL3TJ A A C1UYV	LOUVY	GZ07000
O1 * L56 BV DV CHJ CR D	HLORV	MK39500
O1 * L6UTJ AVO1 BV	LOUV	GW56000
O1 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ CV3 F	HLOQRV	DO21000
O1 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ CV3 F	HLOQRV	EU12250
O1 * L66J BMV	LMOV	QJ19250
O1 * L6EJ BQVN1&PS&O1&	LNOPSV	FA42000
O1 * NCR DOPS&O1&	CNOPRS	TF70000
O1 * NCV	CNOV	LQ75250
O1 * NC1V	CNOV	AG43750
O1 * NC2	CND	UG31500
O1 * ON	NO	RA10500
O1 * ONN2GV	GNOV	EZ26250
O1 * OS2&1Y&SPO&O1&	OPSY	TG15750
O1 * OS2&2SPO&O1&	OPS	IM85750
O1 * OPO&F	FOPQ	FT61250
O1 * OR B	OQR	SL75250
O1 * OR BV	OQRV	VO47250
O1 * OR D	OQR	SL77000
O1 * OR DV	OQRV	DR24500
O1 * OR D3 B	OQR	SL80500
O1 * OVR BG CG EG F	GOQRV	BZ50750
O1 * OVR BG EG F	GOQRV	DG75250
O1 * OVR C	OQRV	BZ43750
O1 * OV1UY&OPO&O1&	OPOUVY	GQ45500
O1 * OV1Y	OQVY	ET52500
O1 * OY&1X	OQY	SA70000
O1 * OY6&1OV	OQVY6	WI42000
O1 * QIR D	QOR	DO89250
O1 * QIR J	QOR	DO87500
O1 * Q1YQ1OR B	QORY	TY84000
O1 * Q2O1	OQ	KL64750
O1 * Q2O2	OQ	KL61250
O1 * T B666 OV GNTT&J C1Y LO1 M	NOTVY	DI54250
O1 * T B666 OV GNTT&J E1Y LO1 M	NOTVY	DK22750
O1 * T B666 GNTT&J DOV1 EVN2&2 LO1 M	NOTV	DK15750
O1 * T B666 GNTT&J DQ D2 E1Y LO1 M	NOQTY	DI52500
O1 * T B666 GNTT&J E2 LO1 MO1 D1- BT66	MNOT	DK17500
O1 * T C565 DO FO JM EHJ L2- AT6N DNTJ DR B	HMNORT	NL98000
O1 * T C566 DO FO EH&&TJ JQ K1Q LVQ MR CO1 DO1 E	HOQRTV	TP87500
O1 * T C566 DO FO XN EH&&TJ HO1 K J- DT56 BVO DHJ HO1 I	HNOTV	RD26250
O1 * T C566 DO LVOJ B	OTV	LV14000
O1 * T C566 DO LVOJ EY F	OTVY	LV12250
O1 * T C6656 1A P GN LM CUTT&&J EVN2&2 G P	MNOTUV	KE40250
O1 * T C666 BN ISJ B1Y&1N1& E	NOSTY	SO61250
O1 * T C666 BN ISJ B3N1&1 EG FO1 L	GNOST	SN84000

O1

WLN	SCAN	CMPD
O1 * T C665 BN ISJ EV1 B3- AT6NTJ D	NOSTV	SN92500
O1 * T C666 BNJ EG IMY&3N2&2 L	GMNOTY	UZ75250
O1 * T C666 BNJ EG IMY&3N2&2 L	GMNOTY	AR77000
O1 * T D5 B6 K666 ONJ MO1 NO1 RO1 S	NOT	YP01750
O1 * T E6 C6 B655 DO KV PO RO SU&&&TTJ IQ M	OQTUV	LV17500
O1 * T F5 C6 B655 DOV GV OO QO RUT&&TTJ L	OTUV	XC98000
O1 * T F5 C6 B655 DOV GV OO QOT&&TTJ L	OTV	AW64750
O1 * T F6 C6 B655 DOV GVO PO ROT&&TTJ M	OTV	AW70000
O1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 DO1 EO1& TO1 UV	MNORTV	ZG03500
O1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO2 EO2 DO1& TO1 UV	MNORTV	ZF92750
O1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOV1U1R CO1 DO1 EO1& TO1 UV	MNORTUV	ZG07000
O1 * T F6 D5 C666 EM ON&&TTTJ HO1 SO1 TO1 UV	MNOTV	TR50750
O1 * T F6 D5 C666 EM ON&&TTTJ SOVR CO1 DO1 EO1&TO1 UV	MNORTV	ZG08750
O1 * T F6 D5 C666 EM ON&&TTTJ 1O1 SOVR CO1 DO1 EO1& TO1 UV	MNORTV	ZG05250
O1 * T G5 D6 B666 CV HO MO PDT&TT&J 1VU1 SO1 T	OTUVY	DJ28000
O1 * T3NTJ AV	NOTV	FA80500
O1 * T3OTJ B1- 2YV	OTVY	YV73500
O1 * T3STJ B	OST	KN82750
O1 * T5MVOTJ D1OR B	MORTV	RQ35000
O1 * T5N CNJ AYR& EV	NORTVY	RI40250
O1 * T5NNVSJ B1SPS&O1&O1 E	NOPSTV	TE21000
O1 * T5NTJ AVR CO1 DO1 E	NORTV	UT26250
O1 * T5OTJ B	OPT	DZ68250
O1 * T5B 8MJ D1N1&1 G	MNOT	NL77000
O1 * T5B 8MJ D2N1&1 G	MNOT	NL89250
O1 * T5B BN DNJ BVM4 CMV	MNOTV4	DD54750
O1 * T5B BN DSJ CZ G	NOSTZ	OL21000
O1 * T5B BNJ BVR DG& C D1VQ G	GNOQRTV	NM58500
O1 * T5B BOT&J C C IOVN1&PS&O1&	NOPSTV	FA35000
O1 * T5B BVNVJ C1SPS&O1&	NOPSTV	TE22750
O1 * T5B BVNVJ C1SPS&1&	NOPSTV	TA27500
O1 * T5B BVNVJ C1SPS&2&	NOPSTV	TA66500
O1 * T6 G655 B7 C6 E5 D SABCEF A& FX MNV QO VN SU AH&&TTTTTJ IO1 J	HMOTUVX	EH89250
O1 * T6M DNTJ D1R BO1 CO1 D	MNORT	TM29750
O1 * T6MTJ BVR&V	MORTVY	TM36750
O1 * T6N CN ENJ BS1 DMV FM3	MNOSTY	XY98000
O1 * T6N CN ENJ BS1 DM3O1 FM3	MNOST	EB01750
O1 * T6N CN ENJ BZ DZ F1SPS&O1&	NOPSTZ	TD56000
O1 * T6N CNJ BMSWR DZ& E	MNORSTWZ	WP05250
O1 * T6N CNJ BZ D	NOTZ	UV84750
O1 * T6N CNJ BZ DZ E1R CO1 DO1 E	NORTZ	UV82250
O1 * T6N CUTJ A CV	NOTUV	QT21000
O1 * T6N DNTJ AR CG& D2R CO1 D	GNORT	SP35000
O1 * T6N DOTJ AV&QVR CO1 DO1 E	INORTVY	DI08750
O1 * T6N DOTJ AVR BO1 CO1 D	NORTV	QF05250
O1 * T6N DOTJ AVR BO1 DO1 E	NORTV	QF07000
O1 * T6N DOTJ AVR BO1 DO1 F	NORTV	QF08750
O1 * T6N DOTJ AVR CO1 DO1 E	NORTV	QF10500
O1 * T6N DOTJ AV1SPS&O1&	NOPSTV	TE14000
O1 * T6N DOTJ AYU5&1R CO1 DO1 E	NORSTUY	QF17500
O1 * T6N DOTJ A1Y&OVR CO1 DO1 E	NORTVY	DI07000
O1 * T6N DSTJ AVR CO1 DO1 E	NORSTV	QF12250
O1 * T6NJ B2	NOT	UT50750
O1 * T6NJ CV	NOTV	QT19250
O1 * T6NJ DVMNU1R DQ C	MNOQRTUV	UB08750
O1 * T6NMVJ FOPS&O1&	MNOPSTV	TF78750
O1 * T6NTJ AVR BO1 CO1 D	NORTV	TN40250
O1 * T6NTJ AVR CO1 DO1 E	NORTV	TN42000
O1 * T6NVJ A CCN D	CNOTV	QT29750
O1 * T6VNV EOTJ BVR CO1 DO1 E	NORTV	QE29750
O1 * T6O DVJ BSPO&O1&O1 E	IOPSTV	TF82250
O1 * T6S B7 T5 I6 I6/CU/P A K 5BIUJ S IX NNTJ AOVR& COV1 DQ EO1 FQ KO1 N2 PJO1 QQ S	NOQRTVX	AR57750
O1 * T6S BN DN GN JNJ CR& EZ HVM2O1 IM2	MNORTVZ	UO33250
O1 * T6S BNJ CVE EEJ	ENOTV	PE35000
O1 * T6S BNJ H	NOT	WC03000
O1 * T6S DNNVJ DISPS&O1&	INOPSTV	TE19250
O1 * T6S BOPO EHJ CS C	HOPST	DF43750
O1 * T6S CNJ B1R CO1 DO1& HO1 I	NORT	NW91000
O1 * T6S CNJ B1R DO2 CO1& D HO1 I	NORT	NX07000
O1 * T6S CNJ B2R CO1& C HO1 I	GNORT	NW73500
O1 * T8NTJ AVR CO1 DO1 E	NORTV	CN50750
O1 * VH	HOV	LQ89250
O1 * VHN1&V1SPS&O1&	HNOPSV	TE10500
O1 * VHR BQ E	HOQRV	BZ28250
O1 * VHR D	HORV	BZ26250
O1 * VHR DQ C	HOQRV	YW57750
O1 * VH1Y	HOVY	ES33250
O1 * WNR B DOPS&O1&	NOPRSW	TG03500
O1 * WNR BG DOPS&O1&	GNOPRSW	TE80750
O1 * WNR CG DOPS&O1&	GNOPRSW	TW73250
O1 * WNR CG DPS&O1&	GNOPRSW	TE75750
O1 * WNR CZ D	NORWZ	BZ71750
O1 * WNR DOPO&O1&	NOPRW	TC50500
O1 * WNR DOPO&1&O1VR D	NOPRVW	SZ92750
O1 * WNR DOPS&O1&	NOPRSW	TG01750
O1 * WNR/G 4 D	GNORW	BZ96250
O1 * WS1&	OSW	PB26250
O1 * WS2&2SPO&O1&	OPSW	WR95000
O1 * Z	OZ	NC38500
O1 * ZR BV	ORVZ	CB33250
O1 * ZSWR DOPO&O1&	OPRSWZ	TC31500
O1 * ZV	OVZ	PC21750
O1 * ZVO1YO1OR B	OQRVYZ	TY87500
O1 * ZVR CO1 DO1 E	ORVZ	CV61250
O1 * Z&1R BO1 DO1 E	ORZ	SI07000
O1 * Z&1R BO1 CO1 D	ORYZ	SI29750
O1 * Z&1R BO1 DO1 D	ORYZ	SI31500
O1 * Z&1R D BO1 E	ORYZ	SH29750
O1 * Z2	OZ	KR87500
O1 * Z2R CO1 DO1 E	ORZ	SI26250
O1 * Z2R CO2 DO2 E	ORZ	KR38500
O1 * Z2R D	ORZ	SH78750
O1 * Z2R DO2 CO1 E	ORZ	KR87750
O1 * 1KR COVMR &WSO&	KMORSVW1	NF57750
O1 * 1MVOR CK &WSO&	KMNORSVW1	NF82500
O1 * 1NR&VOR CK &WSO&	KNORSVW1	NF84250
O1 * 1N1&YR D	NORY1	DP47250
O1 * 1O 3-SIO 2-SI-O1&	-O1	PV36750
O1 * 1OPO&O1&	OP1	TC82250
O1 * 1OPS&O1&S1VM2	MOPSV1	TE15750
O1 * 1OR B	OR1	CZ64750
O1 * 1OR BO1 DVO4N2&Y1R D	NORVY14	YX52500
O1 * 1OR BZ D	ORZ1	BX43750
O1 * 1OR BZ EQ D	OORZ1	BZ12250
O1 * 1OR BZ ENUNR D	NORUZ1	BZ66500
O1 * 1OR D	OR1	CZ66500
O1 * 1OSW	OSW1	WS82250
O1 * 1OVR BV	ORV1	TI15750
O1 * 1OV1UV1V	OUV1	ES01750
O1 * 1OV1UY&OPO&O1&	OPUVY1	GQ52500
O1 * 1OV1UY1VO1&OPO&O1&	OPUVY1	LZ94500
O1 * 1OYO1&1YO1&1Y	OY1	MO43750
O1 * 1OY2	OY1	EJ92750
O1 * 1O1	O1	PA87500
O1 * 1O1YO1&1	OY1	TZ96250
O1 * 1O2OYO2	OY1	AB21000
O1 * 1SR B F DOPS&O1&	OPRS1	TF98500
O1 * 1SR DOPO&O1&	OPRS1	IM52750
O1 * 1SX&&1UNDVN1&PS&O1&	NOPSUV1	UE21000
O1 * 1S2SPO&O1&	OPS1	TF94500
O1 * 1UY	OUY1	UD07000
O1 * 1UVV	OUVY1	QZ50750
O1 * 1U1O2	OU1	KI49000
O1 * 1U2R BO E	OORU1	SJ42000
O1 * 1U2R CO1 D	ORU1	CY24500
O1 * 1U2R D	ORU1	BZ82250
O1 * 1U2R DQ C	OORU1	SJ40750
O1 * 1U2U1	OU1	KN42000
O1 * 1V	OV1	AI91000
O1 * 1VM2SPS&O1&	MOPSV1	TE03500
O1 * 1VO-HG-2	-OV1	OV63000
O1 * 1VO2	OV1	KL59500
O1 * 1VO2O2	OV1	KL63000
O1 * 1VO2Y	OVY1	EL47250

01

WLN	SCAN	CMPD
01 * LVR C D	ORV1	&M92750
01 * IVYV1&V	OVY1	AK49000
01 * LV1 JU2	OUV1	SC56000
01 * LV1V	OV1	AK57750
01 * 1X&&R BQ E	QQR1	SK15750
01 * 1X&&R EQ OOPS& Z	GOPRS1	TB49000
01 * 1*&MSWR DOPS&O1&	MOPRSWY1	TF77000
01 * 1*ANY&&VR EO1 DO1 E	NORVY1	IM43750
01 * 1Y&OPS&1SSP C	GOPRSY1	TA45500
01 * 1Y&OR BOVN1&PS&O1&	NOPRSVY1	FA40250
01 * 1YR&OVLUY&CPO&O1&	OPRUVY1	GQ50750
01 * 1VV	OVY1	NQ54250
01 * 1OR 81R B	OR1	FA45500
01 * 2MVOR CK &WSO&	KMORSVW2	NF50750
01 * 2MVISP5&O1&	MOPSV2	TE12250
01 * 2N2&VOR CK &WSO&	KNORSVW2	NF43750
01 * 2N2&VP OC C	NOQRV2	YW52500
01 * 2N2&VYGU2CPO&O1&	GNOPUVY2	TC28000
01 * 2N2&V1MVR CO. DO1 E	MNORV2	CV47250
01 * 2N2&2MVICR D	MNORV2	AB71750
01 * 2OVYR&SP5&C1&	OPRSVY2	SQ49000
01 * 2OV1OVP BV	ORV2	TI26250
01 * 2OV1SP0&O1&	OPSV2	AI71750
01 * 2OV1YV02&SP5&O1&	OPSVY2	WM84000
01 * 2O2OVL C1R D	ORUV2	GD98000
01 * 2S2OPS&O1&	OPS2	TG21000
01 * 2S2SPO&O1&	OPS2	TG17500
01 * 2S2SPS&O1&	OPS2	TF43750
01 * 2U1R CO1 D	ORU2	CZ70000
01 * 2U1R D	ORU2	BZ89250
01 * 2U1R DQ C	OQRU2	SL78750
01 * 2V	OV2	UA33250
01 * 3R D	OR3	BZ94500
01 * 5MVOR CK &WSO&	KMORSVW5	NF56000
01 &EH * T6N CUT.A CV	EHNOTUV	QY22750
01 &G= * L B656 H=J EZ F	GHLOZ	LL54250
01 &G= * OYB&*M2VR C	GHMOQRVY	UH24500
01 &GH * T B6656 1A Q AK DVO JN XU XU*J P	GHNOTUVX	KF35000
01 &GH * T6N CM*&J DO1 H	GHMORTV	TM38500
01 &GH * T66 BQ EO*&J CYQ1M3	GHMOQTY	QF36750
01 &GH * T66 CM*&J DO1 H	GHMOT	NW87500
01 &G= * T66 CM*&J 3O2 H	GHMOT	NX10500
01 &GH * T66 CM*&J H	GHMOT	NX27500
01 &GH * T66 CM*&J HO1	GHMOT	NW89250
01 &GH * T66 CM*&J HO2 I	GHMOT	NX08750
01 &GH * T66 CNJ 81R CO1 DO1& HO1	GHNORT	NW85750
01 &G= * T66 CNJ 81R DO2 CO1& D HO1 H	GHNORT	NX19250
01 &GH * T66 CNT&. C 301 H	GHNOT	NX43750
01 &GH * T66 CNT&. C HO1	GHNOT	NX29750
01 &GH * T66 CNT&. C HO1 I	GHNOT	NX36750
01 &G= * ZM1R D	GHMORZ	MV54250
01 &GH * ZY&1R B01 C	DO50750	GHOQRYZ
01 &GH * ZY&5R D	GHOQRYZ	DO91000
01 &GH * 22= CO. DO1 E	GHORZ	SI28000
01 &GH * 2N2&2MVR DZ CG F	GHMNORVZ2	BZ13250
01 &GH &GH * T B666 GNT*&J E2 LO1 MO1	GHMNOT	JY52500
DI. BT66 CMT&J HO1 I		
01 &GH &GH * T C666 BNJ EG IMY&3N2&2 L	GHMNOTY	AR78750
01 &GH &GH * T6N DOT. AR CV2. AT6N DN*J	GHNORTV	UH36750
OR B		
01 &GH &GH * T66 BNJ EYQ1N4&4 H	GHNOQTY4	KK40250
01 &G= &GH * ZM2N1&.R C	GHMNORZ	MV68250
01 &GH &GH &QH * T C666 BNJ EG IM2M2G..	GHMNOQT	AR80500
01 &GH &GH &QH * T C666 BNJ EG IM2N2G2G	GHMNOQT	AR75250
L		
01 &I * T6N CUT. A A CV	KOTUV	UU38500
01 &OPOOO * T66 CN. B1R DO2 CO1& D HO1	NOPORT	NX21000
01 &WSO&R D * 2K2&2&2CVR CO. DO1 E	KORSVW2	BT01750
01 &1M1 * QVR 3G EG F	GMOQRV	PD91000
01 &1O*15 * IN &WSO& CK &WSO&	KNORSVW1	CV12250
01 &13.18 * 2OPO&2S&OR CK &WSO&	KOPRSW2	HZ68250
01 &19.24 * * C666 BN IS. B Y&K &WSO&	KNOSTWY	SP01750
01 &3.24 * T6K DVT. A A CJ1R&R &WSO&	KORSTUWY	TN50750
01 &A&TU * T F6 D5 C666 EM ON&&TTIJ TO JV	MNOQTV	ZG14000
01 &&HSTU * T F6 D5 C666 EM ON&&TTIJ HO1	MNORTV	ZG01750
SOVR CO1 EO1 DOVO2& TO1 UV		
01 *C * L55 A CJTJ EVO1 CV	LOUV	RB89250
01 *C * 1OV1UV	OUV1	EM63000
01 *T * QVLJ 3R DQ C	OQRUV	GD52750
01 *T * 1OVUQ1	OUV1	EM61250
01 *T * 2U1R B01 DO1 E	ORU2	DC29750
01 A& * T-24-5 B6 C5 A D E 28C G& Av GMv	HMNOQTUV	AB75250
WO 3&O IU KU JJ A&*T&&J DO1VN2&2 I M NQ		
O PQ Q ROV1 S T		
01 B- CT6NT. A * T C665 BN IS. F	NOST	SP07000
01 BCN * WNR C	CNORW	DI47250
01 BV1 * .OVR C	MORV1	BZ47250
01 BVO. * L6 J DV	GM56000	BZ47500
01 B1T&.. AT6NTJ DQ * T C665 BN IS. E	NOQSTY	TN77000
01 B2- 3T6N*J A * C666 BN IS. E	NOST	SP08750
01 C F.. AT3NTJ 2 * L5V 3VJ BO2O1 EO2	LNOTV	DK33250
01 CG EG FG * T6N. BOPS&O1&	GNOPST	TG07000
01 CMSWR DZ * T6N DNJ B	MNORSTWZ	WP01750
01 CNW EX * WNR B C	NORW	BZ85750
01 CN..&. &GH * L66. 8	GHLNO	IS64750
01 DO. * G2N2GR B	GNOR	BW84000
01 CO. DO1 * T6N ONTJ D1R B	MNORT	TM29750
01 CO. DO1 * T6N DOTJ AVR B	NORTV	QF05250
01 CO. DO1 * T6NTJ AVR B	NORTV	TN40250
01 CO. DO1 * ZY&1R B	ORYZ	SI29750
01 CO. EVMR DN.&I * 1OR B	MNORV1	CV45500
01 CO. EVMR DO2N1&I &GH * 1OR B	GHMNORV1	IR75250
01 CO.R& EO1R * T6N DOT. AVR D	NORTV	QE07000
01 D- BT5NT. A2 * T56 BNJ G	MNOT	NM01750
01 D- 2 &G &G &4*30 &4*33 * T5NKNNJ ER&	KNORT	XF80500
ER& BR B		
01 DMY FMY * T6N CN ENJ B	MNOTY	XY42000
01 DMY FM2 * T6N CN EN. B	MNOTY	XY87500
01 DM2 FM2 * T6N CN ENJ B	MNOT	XY38500
01 DN2&2 FM* * T6N CN ENJ B	MNOTY	XY73500
01 DOV2 * T6N DOTJ AVR CO1 E	NORTV	QE38500
01 DOVO2& TO1 UVO1 -B&HSTU * T F6 D5	MNORTV	ZG01750
C666 EM ON&&TTI. HO1 SOVR CO1 E		
01 DOV1 * T6N DOTJ AVR CO1 E	NORTV	QD68250
01 DO. DO1 * T6M ONTJ D1R B C	MNORT	TM29750
01 DO. * T6N DNTJ AR CO& O2R C	GNORT	SP35000
01 DO. * T6N DOTJ AVR B01 C	NORTV	QF05250
01 DO. * T6NTJ AVR SO1 C	NORTV	TN40250
01 DO. * ZY&1R B01 C	ORYZ	SI29750
01 DO. * 1TJ2R C	GRU1	CY24550
01 DO. * 2J1R C	ORU2	CZ70000
01 DO. &GH * ZY&YOP B	GHOQRYZ	DO50750
01 DO. EO 1 * T6N DOT. A2OVR C	NORTV	DH45500
01 DO. EO1 L3T. AZ 9R C	LORZ	CV63000
01 DO1 EO1 * T C666 DO FO EH&&TJ JQ K1Q	HOQRTV	TP87500
LVQ MR C		
01 DO. EO1 * T5NTJ AVR C	NORTV	UY26250
01 DO. EO1 * T6N CN. BZ DZ E1R C	NORTZ	UW82250
01 DO. EO1 * T6N DOT. AY&OVR C	INORTVY	DU98750
01 DO. EO1 * T6N DOT. AVR B	NORTV	QF07000
01 DO. EO1 * T6N DOT. AVR C	NORTV	QF10500
01 DO. EO1 * T6N DOT. AYUS&2R C	NORSTUY	QF17500
01 DO. EO1 * T6N DOT. A.Y&OVR C	NORTVY	DI07000
01 DO. EO1 * T6N DSTJ AVR C	NORSTV	QF12250
01 DO. EO1 * T6NTJ AVR C	NORTV	TN42000
01 DO. EO1 * T6NV EOTJ BVR C	NORTV	QE29750
01 DO. EO1 * T6NV1 AVR C	NORTV	CN50250
01 DO. EO1 * ZVR C	ORVZ	CV61250
01 DO. EO1 * 2X&1R B	ORZ	SI07000
01 DO. EO1 * ZY&.R B	ORYZ	SI31500
01 DO. EO1 * 2Z1R C	ORZ	SI26250
01 DO. EO1 * 1Y&N*B&VR C	NORVY1	IN43750
01 DO. EO1 * 2N2&V1MVR C	MNORV2	CV47250
01 DO. EO1 &GH * 2Z9 C	GHORZ	SI28000
01 DO. EO1 &WSO&R D * 2K2&2&2OVR C	KORSVW2	BT01750
01 DO. EO1 * 2U1P B	ORU2	DC29750
01 DO. EO1 JMV. NO1 * L3677 VV$*&J C	LMOTV	GH07000
01 DO. EO1 JM1 NO1 * L B677 MV&T&J C	LMOTV	HC87500
01 DO. EO1 J2 NS1 * L B677 MV&T&J C	LOSTVZ	GH08750
01 DO. EO1& B * T6N DOTJ AVR C	NORTV	QE27750
01 DO. EO1& B C * T6N DOTJ AVR C	NORTV	QE28000
01 DO. EO1& B C F2 * T6N DOT. AVR C	NORTV	QE21000
01 DO. EO1& C * 6N DOT. AVR C	NORTV	QE43750

01 DO1 E

WLN	SCAN	CMPD
01 DO. EO.& C * T6N DOTJ AVR C	NORTV	QE70000
01 DO. EO.& C * T6N DOTJ AV1U1R C	NORTUV	QF14000
01 DO1 EO.& C3 * T6N DOT. AVR C	NORTV	QE94500
01 DO1 EO.& C4 * T6N DOT. AVR C	NORTV4	QD88250
01 DO1 EO1& .C * T E5 C665 FVO NO PO	HOQRTV	TJ87500
O- GHTT&&J DR C		
01 DO1 EO1& .C * T E5 C665 FVO NO PO	HOQRTV	TP91000
O- GHTT&&J DR C		
01 DO1 EO.& TO. LVO1 * T F6 D5 C666 EM	MNORTV	ZG03500
ON&&TTI. HO1 SOVR C		
01 DO1 EO.& TO LVO1 * T F6 D5 C666 EM	MNORTUV	ZG07000
ON&&TTIJ 1O1 SOVR C		
01 DO1 EO.& TO. LVO1 * T F6 D5 C666 EM	MNORTV	ZG05250
ON&&TTIJ 1O1 SOVR C		
01 DO1 EO.&TO. LVO1 * T F6 D5 C666 EM	MNORTV	ZG08750
ON&&TTIJ SOVR C		
01 DO1 FO1 * T6N DOT. AVR B	NORTV	QF08750
01 DO1& E FVQ * T66 BV EV GNJ CO1 DZ H	MNOQTV	TJ73500
BT6NJ CZ CP BQ C		
01 DO1& FO * T6MV ENTJ 32R C	MNOQRTV	TL64750
01 EO1& HO. IO1 * T66 GN. B1R C	NORT	NW91000
01 EO1& HO. IO1 &GH * T66 GN. B1R C	GHNORT	NW85750
01 EO1R * T6N DOT. AVR CO1 E	NORTV	QD82250
01 EO1VN2&2 * 3OVJ P C	NORV3	AG96250
01 EO1C * ZVR CO. E	ORVZ1	CV40250
01 EO2UU1 * T6N DOT. AVR CO1 E	NORTUV	QE92750
01 EVO4N2&*1R DO1 * 1OR B	NORVY14	NORVY14
01 EZ H- 3T6NJ CZ CP BQ CO1 DO1& E FVQ *	NOQRTVZ	TJ73500
T66 BV EV GNJ C		
01 D1- BT66 CMT&. HO1 IO1 * T B666 GNTT&J	MNOT	DK17500
E2 LO1 M		
01 D1- BT66 CMT&. HO1 IO1 &GH &GH * T	GHMNOT	JY52500
B666 GNTT&. E2 LO1 M		
01 2DU1 * 1VOR B	ORUV1	SJ45500
01 E * L6V 3VJ B	LOV	DN61250
01 E * T56 BOXJ FO1 HO1 IG C& DL6V DX	GLOTUVX	WG98000
3UTJ C		
01 ENW * WNR B	NORW	DA52500
01 ENN& C * T66 BNN EN. CR B	NORTVW	VA36750
01 EN2G2 * L3V 3VJ B	GLNOV	DN40250
01 EO 1 * T6N DOT. A3OVR CO1 C	NORTV	DH45500
01 EO1 * L3TJ AZ BP CO1 D	LORZ	CV63000
01 EO1 * T C566 DC FO EH&&TJ JQ K1Q LVQ	HOQRTV	TP87500
M9 CO1 D		
01 EO1 * T5NNVS.. BTSPS&O1&	NOPSTV	TE21000
01 EO1 * T6NTJ AVR CO1 D	NORTV	UY26250
01 EO1 * T6N SN. BZ DZ E1R CO1 D	NORTZ	UW82250
01 EO1 * T6N DOT. AY&OVR CO1 D	GLNOV	DN40250
01 EO1 * T6N DOT. AVR CO1 D	NORTV	QF10500
01 EO1 * T6N DOTJ AMUS&1R CO1 D	NORSTUY	QF17500
01 EO1 * T6N DOT. A.Y&OVR CO1 D	NORTVY	DI07000
01 EO1 * T6N DSTJ AVR CO1 D	NORSTV	QF12250
01 EO1 * T6NTJ AVR CO1 D	NORTV	TN42000
01 EO1 * T6NV EOTJ BVR CO1 D	NORTV	QE29750
01 EO1 * T6NV1 AVR C	NORTV	CN50250
01 EO1 * T6O DVL B SPO&O1&	IOPSTV	TF82250
01 EO1 * T6NTJ AVR CO1 D	NORTV	CN50750
01 EO1 * ZVR CO. D	ORVZ	CV61250
01 EO1 &WSO&R D * 2K2&2&2OVR CO1 D	KORSVW2	BT01750
01 EO1 * 2U1R B01 D	ORZ	SI07C00
01 EO1 * ZY&1R B01 D	ORYZ	SI31500
01 EO1 * ZY&1R D	ORYZ	SH29750
01 EO1 * 2Z1R CO1 D	ORZ	SI26250
01 EO1 * 2ZP DO2 C	ORZ	KR57750
01 EO1 * 1Y&N4&VR CO. D	NORVY1	IM43750
01 EO1 * 2N2&VVVR CO1 D	MNORV2	CV47250
01 EO1 &GH * 2ZR CO1 D	GHORZ	SI28000
01 EO1 &WSO&R D * 2K2&2&2OVR CO1 D	KORSVW2	BT01750
01 EO1 * 2U1R 3O1 D	ORU2	DC29750
01 EO1 JMV NO1 * L3677 MV$T&J CO1 D	LMOTV	GH07000
01 EO1 JM1 NO1 * L3677 MV&T&J CO1 D	LMOTV	HC87500
01 EO1 J2 NS1 * L3677 MV&T&J CO1 D	LOSTVZ	GH08750
01 EO1 K PO1 QQ &G * T C6666 1A Q	GHNOQT	GH07000
KN&TT&J D		
01 EO1& B * T6N DOTJ AVR CO. D	NORTV	QE71750
01 EO1& B C * T6N DOTJ AVR CO1 D	NORTV	QE28000
01 EO1& B C F2 * T6N DOT. AVR CO1 D	NORTV	QE21000
01 EO1& B2 * T6N DOTJ AVR C	NORTV	QF15750
01 EO1& C * T6N DOT. AV1U1R CO1 D	NORTUV	QF14000
01 EO1& CQ * L66J BNUNR B	LNOQRU	QL36750
01 EO1& C3 * T6N DOT. AVR CO. D	NORTV	QE94500
01 EO1& C4 * T6N DOTJ AVR CO1 D	NORTV4	QD89250
01 EO1& JQ * T E3 C665 FVO NO PO GHTT&&J	HOQRTV	TP91000
DR CO1 D		
01 EO1& JQ * T E5 C665 FVO NO PO GHTT&&J	HOQRTV	TJ87500
DP CO1 D		
01 EO1& TO1 LVO1 * T F6 D5 C666 EM	MNORTV	ZG03500
ON&&TTI. HO1 SOVR CO1 D		
01 EO1& TO1 LVO1 * T F6 D5 C666 EM	MNORTUV	ZG07000
ON&&TTIJ 1O1 SOVR CO1 D		
01 EO1& TO1 LVO1 * T F6 D5 C666 EM	MNORTV	ZG05250
ON&&TTIJ 1O1 SOVR CO1 D		
01 EO1&TO1 LVO1 * T F6 D5 C666 EM	MNORTV	ZG08750
ON&&TTIJ SOVR CO1 D		
01 FOVYJ2 * T55 AN CJTJ D1OVX2OQ&&	NOQTUVY	OE78750
01 FO1 * G6 D6 8666 E	LO	HN40250
01 FO1 * T6N DOT. AVR BO1 D	NORTV	QF08750
01 FO1 MG * T C666 BN IS. B3N1&I E	GNOST	SN85750
01 FO * T55 AN CJTJ D1OVX0Y6&Y	NOQTUVY	MH61250
01 FO KO1 N2 P1O1 QQ SO1 * T53 B7 I5 I6	NOQRTVX	AR57750
6 CL UP A K 55 IJ S K NNTJ AQR& COV1 3O E		
01 GOV. &QVVQVQ1O * T56 A 4NTJ A FV	NOQTVY	UL49000
01 GVO1 JC * L53 A CUTJ EV	LOUV	RB89250
01 G1YZ * T56 BO DO C HJ E	HOTYZ	SH82250
01 HO1 &GH * T66 CMT&. G	GHMOT	NW87500
01 HO1 &G= * T66 CNT&. C G	GHNOT	NX28000
01 HO1 G C& DL6V DX 3UTJ CO1 E * T56	GLOTUVX	WG98000
BOXVJ F		
01 HO1 PO1 QO1 RQ * T D6 8666 4N&T*&J G	NOQT	DS01750
01 H1OVZ KZ L * T D3 B556 BN EN JV MVTT&J G	MNOTVZ	CN10500
01 H1OVZ KZ L * T D3 B556 BN EN JV MVTT&J	NOTVZ	CN05250
E G		
01 H1XYQ * .66J C	LOQV	IY64750
01 H1YZ * T56 BO DO C HJ E	HOTYZ	SH82500
01 H1YZ * T56 BO DO C HJ G	HOTYZ	SH85750
01 H2UY2VQ 1C * T56 BVO DHJ F G	NOQTUVY	MP82500
01 I2U.. * T56 BO DO C HJ F	HOTU	CY26250
01 I. G C& DL6V DX 3UTJ CO1 E * T56 BOXV.	GLOTUVX	WG98000
FO1 H		
01 IM2C1 * T66 BN DN GN JVJ GR& EZ HVM2	MNORTVZ	UD33250
01 IO JT66 CNT&. C HO1 IO1B1R DO CO R D1	BNOQRT1	DR94500
01 IO. * T B656 GNT&J E2 LO1 MO1 D1. BT66	MNOT	DK17500
CM*&J H		
01 IO. * T C566 DC FO KN E4%&TJ HO. K J	KNOTV	RD26250
DT56 BVO DHJ H		
01 IO1 * T66 CNJ 81R CO1 DO1& H	NORT	NW91000

01 IO1

WLN	SCAN	CMPD
01 IO. * T66 C N. B1R DO2 CO1& D H	NORT	NX07000
01 IO. * T66 C NT&J B2R DQ& C H	GNORT	NW73500
01 IO. &GH * 66 CMT&J H	GHNOT	NW89250
01 IO. &GH * 66 CNJ B1R CO1 DO. & H	GHNORT	NW85750
01 IO. &GH * 66 CNJ B1R 3O2 CO1& D H	GHNORT	NX19250
01 IO. &GH * 66 CNT&J C H	GHNOT	NX29750
01 IO. &GH &GH * T B666 GNTT&J E2 LO1	GHMNOT	JY52500
MO. DI BT66 CM*&J H		
01 IO. &OPOOO * T66 CN. B1R DO2 CO1& D H	NOPORT	NX21000
01 IO. JQ * T6 CNT&. B C H	NOQT	RY03500
01 IO.B1R 3Q CCR D1. B-18- * T-765 CNT&. C	BNOQRT1	DR94500
HO1 IO. JT66 CNT&. C H		
01 IO2 &GH * 66 CM*&J H	GHMOT	NX15750
01 IO2 &G= * 66 CNT&J C H	GHNOT	NX42000
01 IV1 M2 * T 6 B5665 2AB S BX IN QN	HNOTVX	CJD1750
J*&&T J G		
01 JMV1 NO.. * L B677 MV&T&J CO1 DO1 E	LMOTV	GH07000
01 JM*&3N2&2 * T66 BNJ H	MNOTV	VB47250
01 JM1 NO1 * B677 MV&T&J CO1 DO. E	LMOTV	HC87500
01 JO1 * T5 G 56 B7 C6 E5 D EA8CEF A& FX	HNOTUVX	EH89250
MNV QO VN SL AH&&TTITTJ I		
01 JO1 F * T B 569 86 CO 4A5BC R 3X HO PN	HNOTX	QD29750
GN&&&TTJ F		
01 JO. * T65 CNT&. B C HO1	NOQT	RY03500
01 J2 NS1 * L I677 MV&T&J CO1 DO. E	LOSTVZ	GH08750
01 J1 AT6N DOT. * T66 BO EV1 C D1	NOTV	GB82250
01 J1N1&I * T I 66 BO EV1 CP& D1	NORTV	LK84000
01 J1N1&I &GH * T66 BO EVJ CP& D1	GHNORTV	LK85750
01 J2UV * T66 3OVJ	OTUVY	GN77000
01 K J1 CT56 8VO1 HJ HO1 IO1 * T C566 DO FO	HNOTV	RD26250
KN E=&&TJ H		
01 K PO1 QQ &GH * T C6666 1A Q KN&TT&.	GHNOQT	GN07000
DC1 E		
01 KMV1 * L5 56 H=J E	HLMOV	AC59500
01 L * T D3 B5 56 8N EM JV MVTT&J E QQ	MNOTVZ	CN10500
H1OVZ K		
01 L * T D3 B5 56 8N EN JV MVTT&J E QQ	NOQTVZ	CN08750
H1OVZ K		
01 LO * T C6 6 BN ISJ B3N1&. EG F	GNOST	SN84000
01 MG * T C66 BN SJ B3N1&I E01 F	GNOST	SN85750
01 MO1 * T B6 56 DV GNT*&J C1 V L	NOTVY	DI54250
01 MO1 * T B6 56 DV GNT*&J E1Y L	NOTVY	DK22750
01 MO1 * T B6 56 GNTT&J DOV. EVN2&2	NOTV	DK15750
01 MO1 * T B6 56 GNT*&J 3Q C2 E1Y L	NOQTY	DI52500
01 MO1 D.. BT66 I MT&J HO1 O1 * T B666	MNOT	DK17500
GNTT&. E2 L		
01 MO1 D.. BT66 I MT&J HO1 O1 &GH &GH *	GHMNOT	JY52500
T B666 GNTT&. E2 L		
01 NO. RO. SO1 * T D5 36 4666 DNJ M	NOT	YP01750
01 N2 P1O1 QQ SO1 * T65 B7 I5 I6 I6 /CL/UP A	NOQRTVX	AR57750
4 58 IJ S K NNT. AQVR& COV1 3Q EQ FQ K		
01 P * T B656I B6/CC 4ABBC R BX =V HO PN	HNOTVX	QD28000
GHT&&TTJ		
01 P * T B656I B6/CC 4ABBC R BX HO PN DU	HNOQTUX	QD07000
GHT&&TTJ FQ		
01 P * T B656I B6/CC 4ABBC R BX HO PN	HNOTX	QD29750
GH&&&TT. FO1 J		
01 P * T B656I B6/CC 4ABBC R BX HO PN	HNOQTX	GG68250
GHT&&TTJ FQ J		
01 P & 2WSQQ * T B6565 BE/CO 4ABBC R BX	HNOQTUX	QD14000
HO PN DU GHT&&TTJ FQ J		
01 P &GH * T I 6566 B6/CO 4ABBC R BX HC PN	GHNOQTUX	QD10500
DU GHT&&TTJ FQ J		
01 P &GH &QH * T E6566 B6/CO 4ABBC R BX	CGHJNOQTVX	GG78750
FV HO PN GHT&&TTJC J		
01 P &GH &QH * T E6566 B6/CO 4AEBC P BX	GHNOQTX	QD31500
HC PN GH&&&TT. FO1 J		
01 P FOV. CT6N. * T B6566 B6/CO 4AEBC E BX	HNOTVX	QD12250
HO PN GHT&&TTJ		
01 PO1 QO. RQ * T D6 B666 4N&TT&J GO1 H	NOQT	DS01750
01 QO1 RQ * T D6 8666 4N&TT&J GO. HO1 P	NOQT	DS01750
01 QQ &GH * T C6666 1A Q KN&TT&J DO1 EO1	GHNOQT	GN07000
N P		
01 QO SO1 * T 5 B7 I5 I6 I6 /C. /UP A K 5B IJ S	NOQRTVX	AR57750
K NNTJ AC R& COV1 3Q EQ FQ KO1 N2 P.		
01 R * T C566 I66 1A T EQ GO RN P=&&&TJ	NOQT	GE10500
KQ L		
01 RO1 SO1 * T D5 B6 K566 DN. MO1 N	NOT	YP01750
01 RO * T D6 I 566 KN&TT&J GO1 HO1 PO1 Q	NOQT	DS01750
01 SO. BT6OTJ * T F6 D5 C666 EM ON&&TTIJ	MNOTV	ZF96250
HO1 TO1 UV		
01 SO. BT6OTJ * T F6 D5 C666 EM ON&&TTIJ	MNOTV	ZF98000
HO1 TO1 UV		
01 SOVR CO1 DO1 DO1 O1& TO. LVO1 * T F6 D5	MNORTV	ZG03500
C666 EM ON&&TTIJ H		
01 SOVP CO1 DO. O1& TO. LVO1 * T F6 D5	MNORTV	ZG05250
C666 EM ON&&TTIJ H		
01 SOVP CO1 EO1 1OVO2& TO. UVO1 -B&HSTU	MNORTV	ZG01750
* F6 D5 C666 EM ON&&TTIJ H		
01 SOVR CO2 EO2 1O1& TO. LVO1 * T F6 D5	MNORTV	,ZF92750
C666 EM ON&&TTIJ H		
01 SOV1U1R CO. DO1 EO1& TO1 UVO1 * T F6	MNORTUV	ZG07000
D5 C666 EM ON&&TTIJ H		
01 SO1 * T D5 36 K666 DN. MO1 NO. R	NOT	YP01750
01 SO1 TO1 UVO. * T F6 D5 C666 EM	MNOTV	YR50750
ON&&TTIJ H		
01 TO1 * T D5 36 B666 CV HO MO POT&T*&J	OTUVY	DJ28000
Y01 S		
01 TO1 UVO1 * T F6 D5 C665 EM ON&&TTIJ	MNOTV	YR50750
HO1 S		
01 TO1 UVO1 SO. T60TJ * T F6 D5 C666 EM	MNOTV	ZF96250
ON&&TTIJ H		
01 TO1 JVO1 SO. T60T. * T F6 D5 C666 EM	MNOTV	ZF98000
ON&&TTIJ H		
01 TO N1 AL3 * T6 G56 C6 C6 I62J0 A B	HJNOQTUXZ	KM80500
SCC.K4 T C. HO XX NN AL GHT&TT&J EXQ F		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ HO1	MNORTV	ZG03500
SOVR CO1 DO1 EO1& T		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ HO1	MNORTV	ZF92750
SOVR CO2 EO2 EO1& T		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ HO1	MNORTUV	ZG07000
SOV1U1R CO1 EO1 EO1& T		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ HO1	MNOTV	YR50750
SO. T		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ SOVR	MNORTV	ZG08750
CO1 DO1 EO1& T		
01 UVO1 * T F6 D5 C666 EM ON&&TTIJ 1O1	MNORTV	ZG05250
SOVR CO1 DO1 EO1& T		
01 UVO1 -B&HSTU * T F6 D5 C665 EM	MNORTV	ZG01750
ON&&TTIJ HO1 SOVR CO1 EO. DOVO2& T		
01 UVO1 SO. BT6C J * T F6 D5 C668 EM	MNOTV	ZF98000
ON&&TTIJ HO1 T		
01 UVO1 SO. BT6C J * T F6 D5 C666 EM	MNOTV	ZF96250
ON&&TTIJ HO1 T		
01 2 * ZOR DN JY/MR D	MNORUY2	AR54250
01 2X * 1U1V	OUV1	AS89250
01 2*C 2V * V. &	OVY1	FF82250
01 2*OV1 * 1V	OVY1	AK36750
01 2*OV3 * 3V	OVY3	YA01750
01 2*O2O * 1 &1*&	OQY1	UA01750
01 2*O3 * 2Y. &	OY2	UA05250
01 2*Q * 1*&	OQY1	UB21000
01 3 * S=J	HOS	KJ26250
01 & B * T6N DOT. AVR CO1 DO1 E	NORTV	QE71750
01 & B C * T6N DOTJ AVR CO1 DO1 E	NORTV	QE28000
01 & B C F2 * T6N DOTJ AVR CO1 DO1 E	NORTV	QE21000
01 & BN N&1 * T 6N DOTJ AR C	LNOQR	QV89250
01 & BE * T6N XOTJ A1U1R CO1 E	NORTU	QF15750
01 & C * T6N DOTJ AVR CO1 DO1 E	NORTV	QE70000
01 & C * T6N DOTJ AVR CO1 DO1 E	NORTV	QE43750
01 & C * T6N DOTJ AV1U1R CO1 DO1 E	NORTUV	QF14000
01 & CQ * T 66 BNUNR DO1 E	LNOQRU	QL36750
01 & C3 * T6N XOT. AVR CO1 DO1 E	NORTV	QE94500
01 & C4 * T6N XOT. AVR CO1 DO1 E	NORTV4	QD89250
01 & D HO1 O1 * T 66 CNJ B1R DO2 C	NORT	NX07000
01 & D HO1 O1 &G * T 66 CNJ B1R DO2 C	GHNORT	NX19250
01 & D HO1 O1 &G 9QQQ * T66 CN. B1R DO2 C	NOPORT	NX21000
01 & DP * T6N1. A3VR D	NORTV	EU22750
01 & DR &GH * T6N DNT. A4OR DV1 B	GHNORTV4	AM94500
01 & D3YQ1 DF * T6N DNTJ AR B	FNOQRTV	TK96250
01 & E * T6O C OTJ D1R D	ORT	JH21000
01 & E FVQ * T 6 BV EV GNJ CO1 DZ H. BT6NJ	NOQRTVZ	TJ73500
CZ CP BQ CO1 D		

O1& E1Q

WLN	SCAN	CMPD
O1& E1Q * T56 BN DN FN HNJ IN1&1 D-BT5OTJ CQ DMYYZ1R D	MNOQRTVYZ	AU73500
O1& E1Y * T5NN DSJ CMSWR D	MNORSTWY	XI40250
O1& F * T B656 EN MMJ D1MVR D	MNORTV	UR73500
O1& FQ * T6MV DNTJ D3R CO1 D	MNOQRTV	TL64750
O1& HO1 IO1 * T66 CNJ B1R CO1 D	NORT	NW91000
O1& HO1 ID1 &GH * T66 CNJ B1R CO1 D	GHNORT	NW85750
O1& JQ * T E5 C665 FVO NO PO QHTT&&J DR CO1 DO1 E	HOQRTV	TJ87500
O1& JQ * T E5 C665 FVO NO PO QHTT&&J DR CO1 DO1 E	HOQRTV	TP91000
O1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 DO1 E	MNORTV	ZG03500
O1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO2 EO2 D	MNORTV	ZF92750
O1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVLU1R CO1 DO1 E	MNORTUV	ZG07000
O1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ 1O1 SOVR CO1 DO1 E	MNORTV	ZG05250
O1& 2O * 1OPO&	OP1	UX71750
O1&MV-BT5NTJ A-A&D * T5OTJ BS2OVR BQ& CQ DQ EQ FYY&	MNOQRSTVY	RH51250
O1&MY * GR CG DOPS&	GMOPRSY	TB50750
O1&M1 * 1X&&R CG DOPO&	GMOPR1	TB38500
O1&NUNO&1U7 * QY&Y1	NOQUY7	EL50750
O1&OPO&O1&O1 * 1OV1UY1V	OPUVY1	LZ94500
O1&OR D-2S * 1OPS&	OPRS1	TG31500
O1&OR DSWN1&1 * 1OPO&	NOPRSW1	TC31250
O1&OR DSWN1&1 * 1OPS&	NOPRSW1	TF84000
O1&OR DSWN1&1 * 1OPS&	NOPRSW1	1X89250
O1&OY * WNR D DOPS&	NOPRSWY	TG22750
O1&OY * WNR DOPS&	NOPRSWY	TG28000
O1&OY&UIVN1&1 -C * 1OPO&	NOPUVY1	TC35000
O1&OY&U1VN1&1 -C * 1OPO&	NOPUVY1	TC38500
O1&OYU1VM1 * 1OPO&	MOPUVY1	TC43750
O1&O1 * GR BG DG EOPO&	GOPR	TC54250
O1&O1 * GR BG DG EOPS&	GOPRS	TG09250
O1&O1 * GR DG BE EOPS&	EGOPRS	TE71750
O1&O1 * GR DG BSJSPS&	GOPRS	TD61250
O1&O1 * GR DSYU1&OPO&	GOPRSUY	TB89250
O1&O1 * GR DSJSPS&	GOPRS	TD64250
O1&O1 * GR D1OV1UY&OPO&	GOPRUVY	GQ43750
O1&O1 * GXGEYEOPO&	EGOPY	TB94500
O1&O1 * GXGGYOV3&PO&	GOPVY	ET01750
O1&O1 * GXGGYQPO&	GOPQY	TA07000
O1&O1 * GY01QPO&	GOPUY	TC03500
O1&O1 * IR BG EG DOPS&	GIOPRS	TF01750
O1&O1 * ISR B DOPS&	IOPRS	TF96250
O1&O1 * ISR DOPO&	IOPRS	TC50750
O1&O1 * L66J BOVN1&PS&	LNOPSV	FA42000
O1&O1 * NGR DOPS&	CNOPRS	TF70000
O1&O1 * OS2&1Y&SPO&	OPSY	TG15750
O1&O1 * OS2&2SPO&	OPS	IY85750
O1&O1 * QV1UY&OPO&	OPQUVY	GQ45500
O1&O1 * T56 BOT&J C C IDVN1&PS&	NOPSTV	FA35000
O1&O1 * T56 BVNVJ C1SPS&	NOPSTV	TE22750
O1&O1 * T6N CN ENJ BZ DZ F1SPS&	NOPSTZ	TD56000
O1&O1 * T6N DOTJ AV1SPS&	NOPSTV	TE14000
O1&O1 * T6NMVJ FOPS&	MNOPSTV	TF78750
O1&O1 * T66 BNNNVJ DISPS&	INOPSTV	TE19250
O1&O1 * VMN1&V1SPS&	HNOPSV	TE10500
O1&O1 * WNR B DOPS&	NOPRSW	TG03500
O1&O1 * WNR BG DOPS&	GNOPRSW	TE80500
O1&O1 * WNR CG DOPS&	GNOPRSW	TW75250
O1&O1 * WNR CG DPS&	GNOPRSW	TE78750
O1&O1 * WNR DOPO&	NOPRW	TC52500
O1&O1 * WNR DOPS&	NOPRSW	TG01750
O1&O1 * WS2&2SPO&	OPSW	WM59500
O1&O1 * ZSWR DOPO&	OPRSWZ	TC31500
O1&O1 * 1O 3-SI-O 2-SI-	-O1	PV36750
O1&O1 * 1OPO&	OP1	TC82250
O1&O1 * 1OV1UY&OPO&	OPUVY1	GQ52500
O1&O1 * 1OV1UY1VO1&OPO&	OPUVY1	LZ94500
O1&O1 * 1SR B F DOPS&	OPRS1	TF98000
O1&O1 * 1SR DOPO&	OPRS1	IM87750
O1&O1 * 1SX&&1UNOVN1&PS&	NOPSUV1	UE21000
O1&O1 * 1S2SPO&	OPS1	TF94500
O1&O1 * 1VM2SPS&	MOPSV1	TE03500
O1&O1 * 1Y&MSWR DOPS&	MOPRSWY1	TF77000
O1&O1 * 1Y&OR BOVN1&PS&	NOPRSVY1	FA40250
O1&O1 * 1YR&OV1UY&OPO&	OPRUVY1	GQ50750
O1&O1 * 2NV1SPS&	MOPSV2	TE12250
O1&O1 * 2N2&VYGU2OPO&	GNOPUVY2	TC28000
O1&O1 * 2OVYR&SPS&	OPRSVY2	SQ49000
O1&O1 * 2OV1SPO&	OPSV2	AI71750
O1&O1 * 2OV1YYO2&SPS&	OPSVY2	WM84000
O1&O1 * 2S2OPS&	OPS2	TG21000
O1&O1 * 2S2SPO&	OPS2	TG17500
O1&O1 * 2S2SPS&	OPS2	TE43750
O1&O1 CG EG FG * T6NJ BOPS&	GNOPST	TG07000
O1&O1 EO1 * T5NNVSJ B1SPS&	NOPSTV	TE21000
O1&O1 EO1 * T6O DVJ B1SPO&	IOPSTV	TF82250
O1&O1 EO2 * T5NNVSJ B1SPS&	NOPSTV	TE06750
O1&O1UYGG * OS2&2OPO&	GOPSUY	TC05250
O1&R B2 F2 * QV1N	GNOPV	AE12250
O1&R DO1 * GXGGYR D	GOPY	KJ36750
O1&S 2 * SUY	OSUY	LQ80500
O1&S1VM1 * 1GPO&	MOPSV1	TF80500
O1&S1VM1 * 1OPS&	MOPSV1	TE17500
O1&S1VM2O1 * 1OPS&	MOPSV1	TE15750
O1&S2SYYM1 * 1QPO&	MOPSVY1	TF85750
O1&TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ SOVR CO1 DO1 E	MNORTV	ZG08750
O1&UYR DO1&1N1&1 * 1OR DYR D	NORUY1	BA73500
O1&VYU1 * QV1UY	OOUVY	MM26250
O1&XFFF * FYFUYV	FOUVY	AS85750
O1&1-HG-G * T5MVNV EHJ C E1Y	-GHMNOTVY	MU03500
O1&1-HG-G * T5MVNV EHJ C1Y	-GHMNOTVY	MT94800
O1&1-HG-G * T5NVMV EHJ A1Y	-GHMNOTVY	MT92750
O1&1-HG-G * T5NVNV EHJ A C1Y	-GHNOTVY	MU01750
O1&1-HG-G * ZVM1Y	-GMOVY	OW10500
O1&1-HG-G C * T5NVMV EHJ A1Y	-GHMNOTVY	MT98000
O1&1-HG-G E E * T5NVNV EHJ C1Y	-GHNNOTVY	MT96250
O1&1-HG-Q * QV2VMVM1Y	MOQVY	OV85750
O1&1-HG-Q &-NA * QV1OR BVM1Y	-MOQRVY	OV78750
O1&1N1&1 * 1OR DYR DO1&UYR D	NORUY1	BA73500
O1&1O1 * 1O1Y	OY1	TZ26250
O1&1YO1 * 1OYO1&1Y	OY01	MQ43750
O1&1YO1&1YO1 * 1OY	OY1	MQ43750
O1&2N1&1 * T6NJ BN1R D	NORT	UT08750
O1&2N1&1 &GH * T6N CNJ BN1R D	GHNORT	UV87500
O1&2N1&1 &GH * T6NJ BN1R D	GHNORT	UT10500
O1-AL3TJ 2 * T66 BNJ DVO2 EQ H-I /	LNOQTV	VB19250
O1-BT3OTJ 2 * T6O DOTJ B-C-/	OT	JG91000
O1/ * T36 BOTJ E F-2/V	OTV	RN80500
O1/ * T36 BOTJ E-2/V	OTV	KC57750
O1B1R DQ CQR O1-B 1B J * T-T66 CNT&J C HO1 IO-JT66 CNT&J C HO1 I	BNOQRT1	DR94500
O1E * E1	EQ	KM98000
O1G * G1	GO	KN15750
O1NUNO&1 CQ DQ EQ F1Q-A&D -O * T6OTJ B	AONOQTU	UZ59500
O1NY&&Y &GH * QXR&R&V	GHNOQRVY	DD29750
O1OSW1 * WS1&	OSW	PA89250
O1O1 * O2	OQ	KL64750
O1O1 * J1	O1	PA57500
O1O2G * G2	GO	PA36750
O1R * G1V	GORV	AF87500
O1R * QR D	OQR	SJ77000
O1R * Q2	OQR	KJ80500
O1R * RV	ORV	DG42000
O1R * R1U1V	ORUV	GD84000
O1R * T6N DOTJ AVR CO1 EO1 D	NORTV	QD62250
O1R * T6N DOTJ AVR CO1R& DO1R& E	NORTV	QE98000
O1R * T6N DOTJ AVR DO1 CO1R& E	NORTV	QE07000
O1R * 1V	ORV1	AF50750
O1R * 3V	ORV3	ES73500
O1R& DO1R& EO1R * T6N DOTJ AVR C	NORTV	QE98000
O1R& EO1R * T6N DOTJ AVR CO1R& D	NORTV	QE98000
O1R& EO1R * T6N DOTJ AVR DO1 C	NORTV	QE07000
O1R& G * T C6656 1A P GN LM CUTT&&J EVM	MNORTUV	KE24500
O1UYGG * OS2&2OPO&O1&	GOPSUY	TC05250
O1U1 * G2	GOU	KN63000
O1U1 * VH	HOUV	LR05250
O1U1 * 1U2	OU1	KM94500

O1U1

WLN	SCAN	CMPD
O1U1 * 1V	OUV1	AK08750
O1U1 * 1Y&1Y&3Y1	OUY1	KO49500
O1U1 * 2S2	OSU2	KO07000
O1U1 * 2V	OUV2	UA28000
O1U1 * 3V	OUV3	ET70000
O1U1 * 4	OU4	KN59500
O1U1 * 4O2	OU4	KH71750
O1U1 * 4S2	OSU4	KN57750
O1U1 * 4Y2&V	OUVY4	MO78750
O1U1 * 4Y2&1	OUV4	KO21750
O1U1O2 * 2	OU2	KW01750
O1U2U1 * 1V	OUV1	EJ12250
O1VMMY * GR D	GMORVY	AG03250
O1VN2&2 * 3OVJR CO1 D	NORV3	AG96250
O1VN2&2 I M NO O PO Q ROV1 S TO1 A& * T-24-5 B6 C6 A D E 28C G& AV GMV WO B&O IU KU UU A&HT&&&J D	HMNOQTUV	AB75250
O1VO &-NA- * VHR B	-HORV	CU49000
O1VO & NA- 2 * QV1	OV	AJ17500
O1VOY * GR BG DG E	GORVY	AJ85750
O1VOY * GR CG D	GORVY	AG87500
O1VO2 * ER CE EE B	EORV	AJ77000
O1VO2N1&1 * GR D	GNORV	AG03500
O1VO4 * GR BG DG E	GORV4	AJ92750
O1VO4 * GR CG D	GORV4	AG80500
O1VO4 * 4OV1	OV4	AJ15750
O1VO5Y * GR CG D	GORVY5	AG85750
O1VR * WNR DOPO&1&	NOPRVW	SZ96250
O1VR DG * WNR DOPO&1&	GNOPRVW	SZ91000
O1VR DO1 * WNR DOPO&1&	NOPRVW	SZ92750
O1V1 * Q-AS-QO&R D	OQRV	CY53000
O1X&&1N2&2 * 2R DV	NORVZ	UB15750
O1X&&1N2&2 &QPQOQ * Q1YR&V	NOPQRVY	KM84000
O1X&1OVZY2 * ZV	OVYZ	TY38500
O1XFFF * FXFF1	FO	KN36750
O1XGGG * ZV	GOVZ	FD17500
O1XGGYQR * ZV	GOQRVYZ	EZ42000
O1XGGYQR DG * ZV	GOQRVY2	EZ31500
O1XQ2&R * ZV	OQRVZ	EK24500
O1XIOYQXGGGIOYQXGGG1OYQXGGG * GXGGYQ	GOQY	KL89250
O1X3&&1OVMY * ZV	MOVYZ	FB33250
O1X3&1OVM4 * ZV	MOV24	EZ08750
O1X3&1OVZ * ZV	OVZ	TZ01750
O1X4&&4&1OVZ * ZV	OVZ4	FB22750
O1Y * T56 BVNVJ C1SPS&1&	NOPSTVY	TA75250
O1Y * T56 BVNVJ C1SPS&2&	NOPSTVY	TA63000
O1Y * 1Y&V	OVY1	NQ52500
O1YG * T66 BOVJ DG E IGPO&O1YG&	GOPTVY	GN54250
O1YG&O1YG * T66 BOVJ DG E IGPO&	GOPTVY	GN54250
O1YGU1OV1 * 1V	GOUVY1	UC89250
O1VN2&2&1Y &62I WSQ1 &622 * 2R DV	NORVYZ	SA64750
O1YONW1ONW * WN	NOWY	QX21000
O1YOV1&1OVJ * L6TJ A A C E	LOVY	UA19750
O1YOV1&1OV1 * 1Y&1	OVY1	UA08750
O1YOV3&1OV3 * 3V	OVY3	EK82250
O1YO1&1O1 * 1	OY1	TZ96250
O1YO2 * QY&I	OQY	JM12250
O1YQR * ZV	OQRVYZ	KI26250
O1YQ1MY &GH * L66J B	GHLMOQY	UB75250
O1YQ1OR * R	OQRY	UB42000
O1YQ1OR B * ZV	OQRVYZ	TZ15750
O1YQ1OR BO1 * ZV	OQRVYZ	TY87500
O1YQ1OR DG * ZV	GOQRVYZ	EZ29750
O1YQ1OR X * 1Y&	OQRY1	UB73500
O1YQ1O2U1 * 1Y&	OQUY1	UA52500
O1Y2&2 * NG2	CNOY	UG19250
O1Y2&2 * QV2	OQVY	UF35000
O1Y2&2 * Q2	OQY	KK52750
O1Y3 * Q2	OQY	KW58000
O1Y3 * Q2O2	OQY	KL78750
O1Y4&2 * NG2	GNOY4	UG21000
O1Y4&2 * QR BV	OQRVY4	VO31500
O1Y4&2 * QV2	OQVY4	UF38500
O1Y4&2 * Q2	OQY4	KK96250
O1Y4&2 * Z3	OIZ4	UI29750
O1Y4&2 & NA * WSQ	-OQSWY4	MP07000
O10 * ZVR CO1 EO1 D	ORVZ1	CV40250
O12 * QR BG CQ EV	OQRV1	DH81000
O12 * WSQ	OQSW1	WT07000
O12 * WSR1	ORSW1	DB56500
O12 &-NA- * WSO&O2O2O2	-OSW1	KK78750
O12 &-NA- * WSQ	-OQSW1	WT10500
O12 &&22 * WSQ	OQSW1	KF57750
O12 QS * NA6 P6	ANOQ16	OY36750
O12 &-NA * WSQ	-OQSW1	WE47250
O18 * Q1YQ1	OQY1	CR56000
O18 * 18OPQ	OPQ18	TG82250
O2 * NA AS-	-ANOS	CG36750
O2 * SI	IOS	WV73500
O2 * 9I	IOS	UZ29750
O2 * TH	-HOT	XO66500
O2 * Z& -S-Z-	-OSZ	WO61250
O2 * L56 A DOTJ BD1V	ODRV	AJ27000
O2 * EYR&UYR DO2&R D	ECRUY	WL40250
O2 * FXFFXFFXFFV	FOV	ET42000
O2 * F1V	FOV	AH71750
O2 * F5V	FOV5	MO82250
O2 * GR BG DG EOPS&2&	GOPRS	TB07000
O2 * GR CG DOPS&O2&	GOPRS	TF03500
O2 * GR DG BE EOPS&O2&	EGOPRS	TE70000
O2 * GR DG BSJSPS&O2&	GOPRSJ	TD57750
O2 * GR DG BYU1GOPS&O2&	GOPRSUY	TE75250
O2 * GR DS1SPS&O2&	GOPRS	TD52500
O2 * GR DXQR DG&V	GOQRV	DD22750
O2 * GR DXQR DG&1	GOQR	DC77000
O2 * GXGGYQ	GOQY	KM47250
O2 * G1UYR BG DG&OPO&O2&	GOPRUY	TB87500
O2 * G1U1OPO&O2&	GOPU	TB92750
O2 * G5V	GOV5	MO71750
O2 * L D6 B666J C J	LO	CW56000
O2 * L56 A DOTJ FV	LOUV	JQ61500
O2 * L66J BV1OV2VQ E	LOQV	WM85750
O2 * L66J C	LO	QM73500
O2 * NCR DOPS&R&	CNOPRS	TB17500
O2 * NCYCN&1	CNOY	QQ38500
O2 * NCYU1&V	CNOUVY	AS68250
O2 * NC1U1	CNOU	AT54750
O2 * NC1V	CNOV	AG38500
O2 * NC3-SI-1&O2&	-CNO	ET94500
O2 * NN2J1V	NOUV	AG57750
O2 * ONMV	MNOV	FC92750
O2 * ONN1&V	NOV	FC63000
O2 * ONN1&1V	NOV	VQ33250
O2 * ONN2&V	NOV	FB03500
O2 * OPHR&	HOPR	SZ56000
O2 * OS1&R DOPS&O2&	OPRS	TF38500
O2 * OS2&2SPS&O2&	OPS	TD85750
O2 * QMV	MOQV	FB17500
O2 * QMO&OV	OMQV	FF21000
O2 * QV1YVQMV	MOQVY	FF19250
O2 * QV2	OQV	UF31500
O2 * QY&1O1Y	OQY	JM12250
O2 * QYV	OQVY	QQ35075
O2 * QY1	OQY	UB52500
O2 * Q1Y	OQY	UB49000
O2 * Q2	OQ	KK80500
O2 * Q2O2	OQ	KK87500
O2 * Q3	OQ	UB50750
O2 * SH1V	HOSV	AI66500
O2 * T 8666 HOV&&TJ EOPO&O2&	OPTV	GW42000
O2 * T C355 A DOTJ GV	OTV	KC71750
O2 * T2OTJ B AV	NOTV	FA77500
O2 * T3OTJ B 8R& CV	ORTV	LA56000
O2 * T5NNVSJ B1SPS&O1&O1 E	NOPSTV	TE08750
O2 * T5SYSTJ BUNPO&O2&	NOPSTUY	NJ64750
O2 * T56 BN DSJ CZ I	NOSTZ	DL17500
O2 * T56 BO DO CHJ GOYO2O2	HOTY	KP63000
O2 * T6N DNJ BOPS&O2&	NOPST	TF57750
O2 * T6N DOTJ AVR CO1 EO1 DOV	NORTV	QE38500
O2 * T6NNVJ BR& FOPS&O2&	NOPRSTV	TF22750
O2 * T6O BUTJ D F	OTU	UP91000
O2 * T6O BUTJ F	OTU	UP89250

O2

WLN	SCAN	CMPD
O2 * T66 BM CHJ C C E H	HMOT	VB82250
O2 * T66 BN CHJ BV	HNOTV	VB10500
O2 * T66 BNNNVJ DISPS&O2&	INOPSTV	TQ84000
O2 * T66 BO EOT&J C1M4 J	MOT4	EO91000
O2 * T66 BO EOT&J C1M4 J	MOT4	DF87500
O2 * T66 BOVJ DG E IOPO&O2&	GOPTV	GN55500
O2 * T66 BOVJ DG E IOPS&O2&	GOPSTV	GN63000
O2 * T66 BOVJ E IOPS&O2&	OPSTV	GM75250
O2 * T66 BOVJ EQ D- 5VV	OQTVV	AF97750
O2 * T666 LA M CVNVJ DOPO&O2&	NOPTV	QK57750
O2 * T666 LA M CVNVJ DOPS&O2&	NOPSTV	QK59500
O2 * VH	HOV	XX89250
O2 * VH	HOV	LQ84000
O2 * VHR DQ C	HOQRV	CU61250
O2 * WNR DOPO&O2&	NOPRW	TC22750
O2 * WNR DOPS&O2&	NOPRSW	TF45500
O2 * WNR DOPS&R&	NOPRSW	TB19250
O2 * WNR DV	NORVW	DH56000
O2 * WS1&	GSW	PB21000
O2 * WS1&R DOPO&O2&	OPRSW	TC19250
O2 * WS2&1SPSEO2&	EOPSW	TD91000
O2 * WS2&2OPS&O2&	OPSW	TF29750
O2 * WS2&2SPS&O2&	TDSW	TD89250
O2 * 2R DV	ORVZ	DG24500
O2 * 2V	OV2	FA84000
O2 * 2VMR D	MORVZ	YT22750
O2 * 2VR B	ORVZ	CV49000
O2 * 2V1	OVV2	MC05250
O2 * 2-SI-1&O2&	-OZ	UI07000
O2 * Z4-SI-1&O2&	-OZ4	EO42000
O2 * 2	O2	NI57750
O2 * 2O-SI-HG	GHO2	VV21000
O2 * 2OPO&G	GOP2	TD14000
O2 * 2OPQ	OPQ2	TG78750
O2 * 2OPS&O2&OPS&2&	OPS2	TB05250
O2 * 2OR DNUYMR D	MNORUY2	AD03500
O2 * 2OSW	OSW2	WS78750
O2 * 2OV	OV2	FF98000
O2 * 2OVMYMV	MOVY2	KN70000
O2 * 2OVM2MV	MOV2	FA85750
O2 * 2OVN1&V1SPS&O2&	NOPSV2	FB38500
O2 * 2OVR BV	ORV2	TI10500
O2 * 2OVV	OV2	RC28000
O2 * 2OVYVO2&1	OVY2	OG10500
O2 * 2OVYY2&V	OVY2	OG15750
O2 * 2OV1SPS&O2&	OPSV2	AI70000
O2 * 2OV1SPS&O2&	OPSV2	AI68250
O2 * 2OV1UU1V	OUV2	ER98000
O2 * 2OV1UY&OPO&O2&	OPUVY2	GQ47250
O2 * 2OV1U1V	OUV2	EM59500
O2 * 2OV1U1V	OUV2	ON12250
O2 * 2OV1KVO2&OV1&1V	OV2	GE82250
O2 * 2OV2	OV2	UF33250
O2 * 2OX	O2	AL49000
O2 * 2OYGU1	GOUY2	KW03500
O2 * 2OYO2&YG1	GOY2	UE05250
O2 * 2OYO2&YG1	GOY2	TX59500
O2 * 2OYO2&1U1	OUY2	UD28000
O2 * 2OYO2&1U1	OUY2	AS17500
O2 * 2OYO2&1Y	OY2	EK70000
O2 * 2OYO2&2	OY2	TZ94500
O2 * 2O1U1	OU2	KW01750
O2 * 2O2	O2	KI12250
O2 * 2O2O2	O2	KN26250
O2 * 2S1SPS&O2&	OPS2	TD94500
O2 * 2S2SPO&O2&	OPS2	TF28000
O2 * 2S2SPS&O2&	OPS2	TD92750
O2 * 2U1GQ2	GOU2	KO05250
O2 * 2U1R CQ D	OQRU2	SL38500
O2 * 2V	OV2	UA29750
O2 * 2OVM1MV	MOV2	FA89250
O2 * 2OVXQ1VO2&1V	OQV2	GE80500
O2 * 3N3&V	NOV3	FD10950
O2 * 3SPO&S3&	OPS3	TE40250
O2 * 3VYV1&V	OVY3	MO59500
O2 * 4	ON4	KN47250
O2 * 4MV	MOV4	EZ03500
O2 * 4O2	O4	KH58250
O2 * 4YEV	EOWY4	MO68250
O2 & KA- * SUYSH	-HOSUY	FG15750
O2 &-NA- * T45 ANV ESTJ F F GVQ CMV BL6GJ C	-LMNOQSTV	XI01750
O2 &GH * T66 CMT&J H	GHMOT	NX12250
O2 &GH * T66 CMT&J HO1 I	GHMOT	NX15750
O2 &GH * T66 CMT&J HO2 I	GHMOT	NW75250
O2 &GH * T66 CNT&J C H	GHNOT	NX38500
O2 &GH * T66 CNT&J C HO1 I	GHNOT	NX42000
O2 &GH * T66 CNT&J C HO2 I	GHNOT	NX22750
O2 &GH * Z3V	GHOVZ	ES66500
O2 &GH * 2OR DNUYMR D	GHMNORUY2	AD05250
O2 &&22 QYV &&J * T C666 BNJ EZ IZ L	NOTJ	OD47250
O2 -R * T66 BO EOT&J C1M4 J	MOT4	DF35000
O2 -T * T3OTJ B1OV1UIV	OTUV	LT19250
O2 -T * 2OVYEU1V	EOUVY2	LT07000
O2 -Z * 2OVN	OVZ	RM42750
O2 C * T3OTJ BV	OTV	ET08750
O2 CG EG FG * T6NJ BOPS&O2&	GNOPST	TF63000
O2 CO1 EO1 * Z2R D	ORZ	KR57750
O2 CO1& D HO1 IO1 * T66 CNJ B1R D	NORT	NX07000
O2 CO1& D HO1 IO1 &GH * T66 CNJ B1R D	GHNORT	NE19250
O2 CO1& D HO1 IO1 &QPQOQ * T66 CNJ B1R D	NOPQRT	NX21000
O2 DO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO2 E	MNORTV	ZF92750
O2 DO2 EO1 * Z2R C	ORZ	KR38500
O2 DR * T6N DOTJ A2- AT6NTJ DV	NORTV	NS61250
O2 DR * T6NTJ A DV	NORTV	NS57750
O2 DR * T6NTJ A2R DZ& DV	NORTVZ	NS52500
O2 DR * T7NT J A DV	NORTV	CM28000
O2 DR &GH * L6TJ CN1&1 DV	GHLNORUV	GW43750
O2 DR &GH * T6NTJ A DV	GHNORTV	NS59500
O2 DR &QV1XQVQ1VQ * T7NTJ A DV	NOQRTV	CM29750
O2 DVM1R DO2M1 &GH * 2OR B	GHMORV2	CW42000
O2 EO1 * T5O DOTJ B	OORZ	KR38250
O2 EO2 DO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR C	MNORTV	ZF92750
O2 EQ H-I-/O1-AL3TJ 2 * T66 BNJ DV	LNOQTV	VB19250
O2 ER& ER * T5MVNV EHJ CV	HMNORTV	NI89250
O2 EXGGG * T5NS DNJ C	GNOST	XJ47250
O2 EYQ-DT66 A B CNTJ G2 * T66 BNJ H	NOQTY	MW59500
O2 EYQ-DT66 A B CNTJ G2 &GH * T66 BNJ H	GHNOQTY	MW63000
O2 F * T6N CNJ BN1&1 DOPS&O2&	NOPST	TF68250
O2 F * T6N DOTJ AVR DOPS&O2&	NORTV	TF33250
O2 GG * T56 BNVDJ B1SPS&O2&	GNOPSTV	TD78750
O2 HO1 &GH * T66 CMT&J G	GHMOT	NX10500
O2 IO1 &GH * T66 CMT&J H	GHMOT	NX08750
O2 IO1 &GH * T66 CNT&J C H	GHNOT	NX36750
O2 IO2 &GH * T66 CMT&J H	GHMOT	NW75250
O2 IO2 &GH * T66 CNT&J C H	GHNOT	NX22750
O2 2 * T6O DOTJ B-C /SPS&O2&	OPST	TD75250
O2 2 * T6O DOTJ B-C /SPS&O2&	OPST	JG89250
O2 2 &-NA- * T6O DOTJ B-C /SPS&O2&	OPST	TE36750
O2 2 -T * T3OTJ B1	NORT	BW87500
O2 2 -Z * 2OVN	OVZ	RM42750
O2 2O * 1U1	OU1	KN38500
O2 2O * 1U1V	OUV1	AS94500
O2 2U -C * WS1&	OSUW	IO03900
O2 2U -C * WS1&	OSUW	EK17500
O2 2U -T * WS1&	OSUW	IO05250
O2 2UU * WS1&	OSUW	IO07000
O2 3 * NC3-SI-/	-CNO	EU08750
O2 3 * Z3-SI-/	-OZ	EU02500
O2 3 * Z4-SI-/	-OZ4	EO61250
O2& MM2 &GH * T C666 BO EYJ EUN262 IR BV	GHMNORTUVY	DN01750
O2& TO1 UVO1 -B&HSTU * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 EO1 DOV	MNORTV	ZG01750
O2& 2O * 2OPS&	OPS2	XN43750
O2& 2O * 1N1&PO&	NOP1	ID19250
O2& 2O * 2OPO&	OP2	UX68250
O2& 21 * 2OV	OY2	TZ73500
O2& 21 * 2OY	OY2	DN87500
O2&/ 2// 2O * 2/OPO&	OP2	XF15750
O2&N1&VOR BOY * 2OPS&	NOPRSVY2	EZ70000
O2&N1&VOR CY * 2OPS&	NOPRSVY2	EZ71750
O2&N1&1 * NOPO&	CNOP	TB45500
O2&OPO&N1&1&N1&1 * 2OPO&	NOP2	ID21000

02&OPS&2

WLN	SCAN	CMPD
02&OPS&2&02 * 2OPS&	OPS2	TB05250
02&OR C E DS1 * 2OPS&	OPRS2	TF42000
02&OR DK &WS0&O1 &13/18 * 2OPO&	KOPRSW2	HZ68250
02&OV1&1VO2 * 2OV1AV	OV2	GE82250
02&OY * WNR D BOPS&	NOPRSWY	TG12250
02&OY * WNR DOPS&	NOPRSWY	TG10500
02&OY&U1YOYR * 2OPO&	OPRUYY2	GG49500
02&02 * GR CG DOPS&	GOPRS	TF03500
02&02 * GR DG BE EOPS&	EGOPRS	TE70000
02&02 * GR DG BS1SPS&	GOPRS	TD57750
02&02 * GR DG BYU1GOPS&	GOPRSUY	TE75250
02&02 * GR DS1SPS&	GOPRS	TD52500
02&02 * G1UYR BG DG&OPO&	GOPRUY	TB87500
02&02 * G1U1OPO&	GOPU	TB92750
02&02 * NC3&1&	CNO	ET94500
02&02 * OS1&R DOPS&	OPRS	TF38500
02&02 * OS2&2SPS&	OPS	TD85750
02&02 * T 8666 HOV&&TJ EOPO&	OPTV	GW42000
02&02 * T65YSTJ BUNPO&	NOPSTUY	NJ64750
02&02 * T6N DNJ BOPS&	NOPST	TF57750
02&02 * T6NNVJ 8R& FOPS&	NOPRSTV	TF22750
02&02 * T66 BNNNVJ DISPS&	INOPSTV	TD84000
02&02 * T66 8OVJ DG E IOPO&	GOPTV	GN59500
02&02 * T66 8OVJ DG E IOPS&	GOPSTV	GN63000
02&02 * T66 8OVJ E IOPS&	OPSTV	GN75250
02&02 * T666 1A M CVNVJ DOPO&	NOPTV	QK57750
02&02 * T666 1A M CVNVJ DOPS&	NOPSTV	QK59500
02&02 * WNR DOPO&	NOPRW	TC22750
02&02 * WNR DOPS&	NOPRSW	TF45500
02&02 * WSJ&R DOPO&	OPRSW	TC19250
02&02 * WS2&1SPSE	EOPSW	TD91000
02&02 * WS2&2OPS&	OPSW	TF29750
02&02 * WS2&2SPS&	OPSW	TD89250
02&02 * Z3-SI-1S	-OZ	UI07000
02&02 * Z4-SI-1&	-OZ4	EO42000
02&02 * 2OVNJ&V1SPS&	NOPSV2	FB38500
02&02 * 2OV1SPO&	OPSV2	AI70000
02&02 * 2OV1SPS&	OPSV2	AI68250
02&02 * 2OY1UY&OPO&	OPUYY2	GQ47250
02&02 * 2S1SPS&	OPS2	TD94500
02&02 * 2S2SPO&	OPS2	TF28000
02&02 * 2S2SPS&	OPS2	TD92750
02&02 CG EG FG * T6NJ BOPS&	GNOPST	TF62000
02&02 F * T6N CNJ BN1&1 DOPS&	NOPST	TF68250
02&02 F * T6N CNJ BY DOPS&	NOPSTY	TF33250
02&02 GG * T66 8NVQJ B1SPS&	GNOPSTV	TD78750
02&02 2 * T6O DOTJ B C/SPS&	OPST	TD75250
02&02 2 * T6O DOTJ B C/SPS&	OPST	JG89250
02&02 2 T * T6O DOTJ B C/SPS&	OPST	TE36750
02&R DO2 * 5YR&UYR D	EORUY	WL40250
02&S 2 * SUY	OSUY	LQ72000
02&S 21 * 2OPS&	OPS2	TF45500
02&SPS&O1&01 * 2OV1YV	OPSVY2	WM84000
02&SR D * G1PS&	GOPRS	TA49000
02&SR D * G1PS&	GOPRS	TA36750
02&S1SY * 2OPS&	OPSY2	TD96250
02&S1VMY * 2OPS&	MOPSVY2	TD82250
02&S2K &I &1I/14 * 2OPO&	KOPS2	HZ70000
02&S2N2&2 * 2OPO&	NOPS2	TF05250
02&S2N2&2 &621 QVVO &622 * 2OPO&	NOPSQV2	TF14000
02&Y * WNR DOPO&	NOPRWY	SZ84000
02&Y * WNR DOPS&	NOPRSWY	TB10500
02&YG1O2 * 2OY	GOY2	UE05250
02&YG1O2 * 2OY	GOY2	TK59500
02&1O2 * 2OYV	OUY2	OQ10500
02&1U1O2 * 2OY	OUY2	UD28000
02&1U1O2 * 2OY	OUY2	AS17500
02&1VO2 * 2OVXQ1V	OQY2	GE80500
02&1YO2 * 2OY	OY2	EK70000
02&2O2 * 2OY	OY2	TZ94500
02*/ */*	*/O	TQ35000
02-AT6N DOTJ * T 86565 86/CO 4ABBC R BX HNOQTUK HD PN DU QHT&ATTJ FQ P J	HNOQTUK	QD15750
02-AT6NTJ * T C666 BN DN ISJ BVO2	NOSTV	UU82250
02-AT6NTJ &GH * T C666 BN DN ISG AVO2	GHNOSTV	UU84000
02-AT6NTJ &GH * T66 9O EVJ CR& D JV	GHNORTV	DJ24500
02-Q*3 * CR.N-	.CNOQR	QU71750
02-Q*3 * LU.N-	.LUNQ	QU94500
02-Q2 * NA.P-	.ANOPQ	TC71750
02-Q2 * NA2 S-	ANOQ	WS87500
02-Q2 * TL2 S-	LOQT	WT15750
02/*52 * 2/	O2	SB03500
02CN * NC2	CNO	UG42000
02F * F2OV	FOV	FF84000
02F * G1	FGO	KN64750
02G * G2	GO	KN08750
02G * G2OY02G2	GOY	UA12500
02G * G2O1	GO	PA36750
02G * G2O2	GO	KH49000
02G * G2O2O2	GO	KN05250
02G * T66 BOVJ DG E IOPO&O2G	GOPTV	GN52500
02G * WNR DOPO&O2G	GNOPRW	TB70000
02G * WS1&	GOSW	FS56000
02G * ZV	GOVZ	FS36750
02G02G * T66 8OVJ DG E IOPO&	GOPTV	GN52500
02G02G * WNR DOPO&	GNOPRW	TB70000
02G2O2G * G2OY	GOY	UA17500
02K &E * WN	KNOW	GA63000
02K &G * 1MV	KMOV1	GA21000
02K &G &5/8 * 1V	KOV1	FZ98000
02K &I * 2	KO2	BQ38500
02K1R &G &1&/21 * 1X&&1X&&R DO2	KOR1	DC59500
02K2 &G &1O/1&4 * QXR&R&V	KOQRV	BQ56000
02K2&2 &E * T C666 8O IHJ TV	HKOTV	BQ10500
02K2&2 &E &1O/1E * 2Y&YR&V	KORVY2	BQ03500
02K2&2&& AL5TJ &E &12/27 * T5SJ BXQV	KLOQSTV	BP75250
02MZ * ZM2OR D	MORZ	MV91000
02M1 &GH * 2OR 8O2 DVM1R D	GHMORV2	CV42000
02M1Y &GH * ZR DV	GHMORVYZ	KL43750
02M1YQXOR * 1	MOQRY1	EL49000
02M1YQ1OR * 1	MOQRY1	UB76750
02M5 * ZR DV	MORVZ5	QI14000
02NNW2ONW * WN	NOW	KL94500
02N1&1 * GR DO1V	GNORV	AG03500
02N1&1 * O2	NOQ	KK68250
02N1&1 * 1U1	NOU1	KN87500
02N1&1 * 1XR&R&	NOR1	XH50750
02N1&1 * 1Y&R D COV1 F	NORVY1	FI15750
02N1&1 * 4MR DV	NNORV4	DG47250
02N1&1 &GH * ER DX&R&	EGHNOR	KQ84000
02N1&1 &GH * GR DX&R&	GHNOR	KK29750
02N1&1 &GH * QXR&R&V	GHNOQRV	DD31500
02N1&1 &GH * QXR&R&V	GHNOQRV	IR84000
02N1&1 &GH * T C666 BN ISJ 8VO2	GHNOSTV	SN75250
02N1&1 &H * 1OR 8O1 CO1 EVM1R D	GHMNORV1	IR75250
02N1&1 &GH * 4MR DV	GHMNORV4	DG48000
02N1&1 &QV2VQ * T6NJ BX&R&	NOQRTV	US92750
02N1&1 AR * L5TJ AVO2	LNORV	GY33250
02N1&1 D4 * T66 CNJ B	NOT4	IQ29750
02N1&1 D4 &GH * T66 CNJ B	GHNOT4	KH91000
02N2&2 * ZR CQ DV	NOQRVZ	VO18750
02N2&2 * ZR DV	NOQRV2	DG21000
02N2&2 * 2X2&R&VO2	NORV2	ET17500
02N2&2 &GH * GXR&R&V	GHNORV	AF91000
02N2&2 &GH * L6TJ A- AL6TJ AV	GHLNOV	QT73500
02N2&2 &GH * L5TJ AYR&V	GHLNORVY	GU68250
02N2&2 &GH * QXR&R&V	GHNOQRV	DD28000
02N2&2 &GH * ZR DR DV	GHNORVZ	DV31500
02N2&2 &GH * ZR DV	GHNORVZ	DG22750
02N2&2 &GH * 3XR&R&V	GHNORV3	VV71750
02N2&2 &QV1XQVQ1VQ * GYR&UYR&R D	GNOQRUVY	YE08750
02N2&2 &ZR CQ DVQ * ZR CQ QV	NOQRVZ	BM77000
02N2&2 AR &GH * L5TJ AV	GHLNORV	EY57750
02N2&2 AR &621 QV1XQVQ1VQ &622 * L5TJ AVO2	LNOQRV	GY35000
02N2&2 E5 I I M * T 8666 HQ MU8TTJ C	NOTU5	HP71750
02N2&2&- CL5UTJ &GH * T5SJ BYV	GHLNOSTUVY	IB29750
02N2&2&QH * T45 ANV E5TJ CMV1R& F F GVQ &ZR DV	HMNOQRTVZ	XH94500
02O 22 * T3OTJ B1	OT	XF07000
02O 22 * 2Y2&V	OVY2	ET15750
02O 3P * GR CG D	GOPR	KK47250
02ONW * WN	NOW	KW56000
02OQ * O2	OQ	YE45500

02OR

WLN	SCAN	CMPD
02OR * O2	OQR	KM08750
02OR * 1V	ORV1	KM05250
02OR BG DG &-NA- * WSQ	.GOQRSW	KK49000
02OR BG DG EG * GXGGV	GORV	AJ94500
02OR BG DG EG &-NA- * WSQ	.GOQRSW	KM49000
02OR BG EU * GXG&V	GORV	UF14000
02OV 24 * 2Y2&1	OVY24	AU96250
02OV 24 * 4	OV4	AU87500
02OV 24 * 6	OV46	AU98000
02OVH * VH	HOV	KW52500
02OVR * GR CG D	GORV	KK45500
02OVR * RVO2	ORV	ID66500
02OV1 * 2O2	OV2	KK89250
02OV1 * 4	OV4	KJ89250
02OV1 * 4O2	OV4	KJ92750
02OV1U1 * NC2	CNOUV	AS66500
02OV1U1 * 2	OUV2	AS98000
02OV1U1 * 4	OUV4	AS50750
02OV1U1R DO1 * 2	ORUV2	GD98000
02OV17 * O2	OQV1	WI40250
02OY02O1 * 1	OY1	AB21000
02OY4&2 * O2	OQY4	KL08750
02O1 * O2	OQ	KL61250
02O1 * 1O2OY	OY1	AB21000
02O1 * 1U1	OU1	KI49000
02O1 * 1V	OV1	KL59500
02O1 * 1VO2	OV1	KL63000
02O1 C- F-/- AT3NTJ 2 * L6V DVJ 8O2O1 E	LNOTV	DK33250
02O1 EO2O1 C F / AT3NTJ 2 * L6V DVJ B	LNOTV	DK33250
02O1U1 * 4	OU4	KH71750
02O1Y3 * O2	OQY	KL78750
02O12 &-NA- * WS0&O2O2	-OSW1	KK78750
02O2 * O2	OQ	KK87500
02O2 * T56 8O DO CHJ GOY02	HOTY	KP63000
02O2 * 2	O2	KN26250
02O2O2G * G2	GO	KN05250
02O2G * G2O2	GO	KN05250
02O2N1R &G &1&/21 * 1X&&1X&&R D	KOR1	DC59500
02O2N1&1 &GH * T C666 BN ISJ BV	GHNOSTV	SN75250
02O2N1&1 AR * L5TJ AV	LNORV	GY33250
02O2N2&2 * 2X2&R&V	NORV2	ET17500
02O2N2&2 AR &621 QV1XQVQ1VQ &622 * L5TJ AVO2	LNOQRV	GY35000
02O2OVR * RV	ORV	ID66500
02O2OV1 * 2	OV2	KK89250
02O2OV1 * 4	OV4	KJ92750
02O2O1 * 1V	OV1	KL63000
02O2O12 &-NA- * WS0&O2	-OSW1	KK78750
02O2O2 * T56 8O DO CHJ GOY	HOTY	KP63000
02O2O2 * 2	O2	KN26250
02O2O2G * G2	GO	KN05250
02O2O2O12 &-NA- * WS0&	-OSW1	KK78750
02O2O4 * O2	OQ4	KJ94500
02O2O4 * T56 8O DO CHJ G3 H1	HOT4	TO24500
02O2O4 * T56 8O DO CHJ G3 H1	HOT4	XS80500
02O2O4 * T56 8O DO CHJ G3 H1O2	O4	KN03500
02O2Q * T6N DNTJ AYR&R DG& D2	GNOQRTY	JH26250
02O2Q * 2Y	OQY2	KL40250
02O2S -C * QV1U1V	OQUV	ON28000
02O32 * 23	O2	UI28000
02O4 * NCS2	CNOS4	XK84000
02O4 * QYJ	OQY4	UA80500
02O4 * O2	OQ4	KJ91000
02O4 * O2O2	OQ4	KJ94500
02O4 * G1	OQ4	UA78750
02O4 * T56 8O DO CHJ G3 H1O2	HOT4	TO24500
02O4 * T56 8O DO CHJ G3 H1O2	HOT4	XS80500
02O4 * T56 8O DO CHJ G3 H1O2	O4	KN03500
02O4 * T6N DNTJ AYR&R DG& D2	GNOQRTY	JH26250
02O4 * 2Y	OQY2	KL40250
02O4 * 2U2U2	OQU2	KL22750
02O4 * 2YO2	OQY2	KL40250
02O4 &GH * T6N DNTJ AYR&R DG& D2	GHNOQRTY	NG85750
02O4 -C * QV1U1VO2	OQUV	ON28000
02O1Y8JY * 1Y&1Y	OQY1	KL45500
02S1 * 1U1Y	OSUV1	AT35000
02S1&1 &1 &1&13/15 * L6TJ AYR&V	LORSVY	WR80500
02U1 * T6N DOTJ AVR CO1 EO1 D	NORTUV	QE92750
02U1 * 1UU2	OUU2	UK59500
02U1 BOR DX * L6TJ AOSO&	LORSU	WQ68250
02U1N2&2 &GH * L6TJ AXQR&Y	GHLNOQRUV	GV28000
02U1Y * T C666 DO LVQJ B	QTUVY	LV15750
02U1 * 1VQ1	GOQUY	UA50750
02U1 * NCU	GNQU	UG01750
02U1 * OP4&R&	OPRU4	$Z45500
02U1 * O2	OQU	KJ54250
02U1 * T3OTJ B1	QTU	RR08750
02U1 * T3OTJ BB C7V	QTUV7&	RG14000
02U1 * T5O COTJ BYO2U1&O2U1 DO2U1 E	QTUY	JH71750
02U1 * T6N DOTJ AVR CO2U1 DO2U1 E	NORTUV	QE96250
02U1 * YH	HOUV	LQ98000
02U1 * 2V	OUV1	BG61250
02U1 * 1UU1V	OUV1	UD94500
02U1 * 1UYV	OUV1	UD35000
02U1 * 1U2	OU1	BB26000
02U1 * 1V	OUV1	AF17500
02U1 * 1VOR CG D	GORUV1	AF21000
02U1 * 1VO2U1	OUV1	AF19250
02U1 * 1Y&O1YQ1	OQUY1	UA52500
02U1 * 3V	OUV3	ES57750
02U1 * 5V	OUV5	MO61250
02U1 * 6V	OUV6	GHMNORTUV	TM28000
02U1 &GH * T6M DNTJ DVR CO2U1 DO2U1 E	GHMNORTUV	TM28000
02U1 DO2U1 EO2U1 * T5O COTJ BYO2U1&	OTUY	JH71750
02U1 DO2U1 EO2U1 * T6N DOTJ AVR C	NORTUV	QE96250
02U1 DO2U1 EO2U1 &GH * T6M DNTJ DVR C	GHMNORTUV	TM28000
02U1 DO2U1 EO2U1 2 * T6N DNTJ A- D-/VR C	NORTUV	TL01750
02U1 EO2U1 * T5O COTJ BYO2U1&O2U1 D	OTUY	JH71750
02U1 EO2U1 * T6N DOTJ AVR CO2U1 D	NORTUV	QE96250
02U1 EO2U1 &GH * T6M DNTJ DVR CO2U1 D	GHMNORTUV	TM28000
02U1 EO2U1 2 * T6N DNTJ A- D-/VR CO2U1 D	NORTUV	TL01750
02U1 2 * T6N DNTJ A- D-/VR CO2U1 DO2U1 E	NORTUV	TL01750
02U1&O2U1 DO2U1 EO2U1 * T5O COTJ BY	OTUY	JH71750
02U1OV1 * V	OUV	UC94500
02U1O2U1 * 1V	OUV1	AF19250
02U1R * 1V	ORUV1	GE22750
02U2U2 * NC2	CNOU	UG24500
02VM1 * 1UUV	MOUV1	AT29750
02V02O5 * 6O2V	OV5	WM54250
02V02VO2O6 * 6	OV6	WM54250
02V0304 * GR BG DG E	GORV4	UF84000
02Y * 2N2&2MYR&V	MNORVY2	MB96250
02Y EYQ- DT66 A B CNTJ A2 * T66 BNJ H	NOQTY	MW66500
02YO1 * 1V	OVY1	EL47250
03 * AL2	ALO	BD12250
03 * AS2	AOS	CG33250
03 * BE C-	.BCEO	FF75250
03 * CR	.COR	GB66500
03 * NA.P-	.ANO	NN14000
03 * NA.N	.ANO	QV15750
03 * NA2 SE	.AENOS	VS73500
03 * PS C	.BCOP	QF92750
03 * QHI-C	OQ	EB28000
03 * QR BQ CQ EV	OQRV	LW84000
03 * QR DV	OQRV	DH28000
03 * Q2	OQ	KM28000
03 * T3NTJ AV	NOTV	FA82250
03 * T56 8VNVJ C1SPS&2&	NOPSTV	TA71750
03 * T66 8OVJ DG E IOPO&O3&	GOPTV	GN61250
03 * VH D	HOV	LR01750
03 * VHR D	HORV	CU77000

03

WLN	SCAN	CMPD
03 * WNR DOP O&O3&	NOPRW	TC56000
03 * WNR DOP /&1&	NOPRSW	TA78750
03 * ZV	OVZ	FQ08750
03 * 2Y2&O1 Y	OY2	UA05250
03 CI EI * T6NJ OVJ A1V	INOTV	UR89250
03&O3 * T66 IOVJ DG E IOPO&	GOPTV	GN61250
03&O3 * WNR OPO&	NOPRW	TC56000
03&SR DG * C PS&	GOPRS	TA42000
03*2 * PB.N-	.BNOP	QU92750
03*3 * LA N-	.ALNO	DE80750
03*O * KA AS*-	.AKOQS	CG35000
03Q * PB AS	.ABOPQS	OF85750
03C * WNR DX OPO&O3G	GNOPRW	TB73500
03GO3G * WN OPO&	GNOPRW	TB73500
03GO3G * T6 BOVJ DG E IOPO&	GOPTVO	GN56000
03NR D1&&3OVZ * ZV	NORVZ	FB26250
03N1&1 &GH * T56 BNNJ B1R& D	GHNORT	NK78750
03N4&4 & 2WSQX * ZR DV	NORVZ4	UB10500
03OV1U1 * 2	OUV2	AT01750
03O4 * GR BG DG EO2V	ORV4	UF84000
03R * ZV	ORVZ	U8992750
03R * ZV	ORVZ	SW92750
032 * Z3O2	OZ	UI28000
04 * BE S-	.BEOS4	WS63000
04 * BE ZN SI	.BEINOSZ4	VV91000
04 * BE2.SI-	.BEIOS4	VV89250
04 * CO.S-	.COS4	WS66500
04 * CO.S-	.COS4	WS71750
04 * CU S-	.COSU4	WS73500
04 * FE S-	.EPOS4	WS91000
04 * KA MN-	.AKMNO4	SD64750
04 * NA2 SE-	.AENOS4	VS66500
04 * NI S-	.INOS4	WT12250
04 * RA S-	.AORS4	VE42000
04 * Z&2.S-	.OSZ4	WS77000
04 * ZN S-	.NOSZ4	WT17500
04 * FYFXFF	FOY4	KN56000
04 * GR BG DI EQ1V	GORV4	AJ92750
04 * GR BG DI EO2V03	GORV4	UF84000
04 * GR CG D 1V	GORV4	AG80500
04 * L3TJ AV(4 B	LOV4	GZ12250
04 * NCS2O2	CNOS4	KK84000
04 * NC2	CNO4	UG12250
04 * OPH8&	HOP4&	SZ54250
04 * OPO	OPQ4	ER49000
04 * QYV	OQVY4	OD49250
04 * QV1	OQY4	UA77000
04 * QY1O2	OQY4	UA80500
04 * Q2	OQ4	KJ85750
04 * Q2O2	OQ4	KJ91000
04 * Q2O2O2	OQ4	KJ94500
04 * Q3	OQ4	UA75250
04 * Q3O2	OQ4	UA78750
04 * T3NTJ A	NOTV4	FA75250
04 * T3OTJ BJ	OT4	TX42000
04 * T3OTJ B1 C7V	QTV47&	RG15750
04 * T5E 8O I O CHJ G3 H1O2O2	HOT4	TO24500
04 * T5E 8O I O CHJ G3 H1O2O2	HOT4	XS80500
04 * T6N DOTJ A3OR D	NORT4	QD85750
04 * T66 8OVJ DG E IOPO&O4&	GOPTV4	GN57750
04 * WNR DOI O&O4&	NOPRW4	TB96250
04 * ZV	OVZ4	EZ01750
04 * 4	O4	EK54250
04 * 4OPO&4	OP4	$Z70000
04 * 4OPO&8	OP&8	TA00750
04 * 4OPQ	OPQ4	VS64750
04 * 4OVR BV	ORV4	TI08750
04 * 4OV1O1	OV4	AJ15750
04 * 4OV2V	OV4	WM63000
04 * 4OZ	O4	KH85500
04 * 4O2O2	O4	KN03500
04 &GH * T6NJ DOTJ A3OR D	GHNORT4	QD87500
04 -C * 4OV1U1V	OUV4	QN08750
04 -T * T3OT 8V1U1V	OTUV4	LT08750
04 -T * 4OV1U1V	OUV4	LT12250
04 8O4 * L3TJ AV	LOV4	GZ12250
04 C * T3OTJ 8V	OTV4	ET07000
04 EVM2N2&2 * T66 BNJ C	MNOTV4	GD31500
04 EVM2N2&2 &H * T66 BNJ C	GHMNOTV4	GD31250
04 F F * T5O IV BUTJ BV	OTUV4	UP70000
04&O4 * T66 8OVJ DG E IOPO&	GOPTV4	GN57750
04&O4 * WNNIOPO&	NOPRW4	TB96250
04*2 * 8E3 F	.BEOP4	DS29750
04N2&Y1R DO1 * 1OR 8O1 DV	NORVY14	YX52500
05 * VA2	.AUV5	YW24500
05 * QR DV	OQRV5	VO54250
05 -C * 5OV1U1V	OUV5	QN17500
05Y * QR CQ XO1V	OQRVY5	AG85750
05Y * 15V	OVY15	RT43750
05Y * 15V	OVY15	ML96250
05Y EYQ- DT66 A B CNTJ A2 * T66 BNJ H	NOQTY5	MW64750
06 * O2	OQ6	KL28500
06 * O2O2	OQ6	KL26250
06 * 6O2VO2 /O2	OV6	WM54250
06 &G &9/22 * T C666 BKJ B IR D	KORT6	AR98000
07 * KA2 CR-	.ACKOR7	GB31500
08 * QR BVR JQ D	OQRVB	QU12250
P *	.P	TH35000
P * ZN	.NPZ	ZH49000
P * GR CG DO2O 3	GOPR	KK47250
P * RO 3	OPR	TH15750
P * 1O 3	OP1	TH14000
P * 1U2O 3	OPU1	TH05250
P * 1Y&O 3	OPY1	TH28000
P * 2S 3	PS2	YE89250
P * 3O 3	OP3	TH17500
P * 4O 3	OP4	TH08750
P * 4S 3	PS4	TG56000
P &G * QL 4	PQ	TA24500
P DN1&1 * GI BNUN	GNPRU	FR40250
P DN1&1 * GI CNUN	GNPRU	FR42000
P EOPOTJ CO * T56 A B AO C	OPT	YK01750
P EOPOTJ CO FO * T66 A B AO C	OPT	YJ98000
P&OR&M1 * MO	MOPR1	TO28000
P O2 O2 * NJ	.ANOPQ	TC71750
P O4 2 * BE	.BEOP4	DS29750
PB AS O3 Q *	.ABOPQS	OF85750
PB C-03 *	.BCOP	OF92750
PB G2 *	.BGP	OF94500
PB N-O3*2 *	.BNOP	QU92750
PB S *	.BPS	OG45500
PFF1 * O	FOP	TA19250
PF&OY&X * I	FOPY	TA87750
PF1&OY * O	FOPY	TA84000
PHHR	HPR	$221000
PHO&R D * C	HOPQR	$Z57750
PHR&O2 * O	HOPR	$Z56000
PH8&O4 * O	HOP4&	$Z54250
PJ B- B- D- O- F-/- AT3NTJ 6 * T6NPNPN	NPT	XX94500
PJ BQ BD DQ DO IQ FO HQ HO &-NA- 4 * T8OPOPOPO	OPQT	OY38500
PNPJ B- B- D- I - F-/- AT3NTJ 6 * T6NPN	NPT	XX94500
PNPNPJ B- B- D- I - F-/- AT3NTJ 6 * T6N	NPT	XX94500
PO * E1YE1C 3	EOPY	UB03500
PO * G2O 3	GOP	KK24500
PO * T3NTJ A 3	NOPT	SZ17500
PO * T3OTJ A- 3	NOPT	SZ19750
PO * 1R 8O 3	OPR1	TD03500
PO * 1U2O 3	OPU1	TC85750
PO * 1Y&1O 3	OPY1	TC80500
PO * 4O 3	OP4	TC77000
PO * 4S 3	OPS4	TG54250
PO EHJ CS CO1 * T66 8O	HOPST	QF43750
PO& 2O * 1P1& 2	NOP1	UX59500
PO&-AT3NTJ 2 * T5N CSTJ B A	NOPST	SY56250
PO&FMY * 1Y&M	FMOPY1	TC36750
PO&FM4 * 4II	FMOP4	TD35000
PO&FN1&1 * 1N1&	FNOP1	TQ40250
PO&FN1&1 * 1N1&	FNOP1	TE52500
PO&FN1&1 * 1N1&	FNOP1	QY85750
PO&FN2&2 * 2N2&	FNOP2	TD38500
PO&FOY * 1Y&O	FOPY1	TE50750
PO&FO1 * O	FOPQ	PT61250
PO&FJ * L6TJ AO	FLOP	TA82250

PO&GMR

WLN	SCAN	CMPD
PO&GMR * RM	GMOPR	TD31500
PO&GO2 * 2O	GOP2	TD14000
PO&N1&1&N1&1 * 2OPO&O2&O	NOP2	ID21000
PO&OR DNW * GY&1O 2	GNOPRWY	TB71750
PO&OR DNW * G1YG1O 2	GNOPRWY	TB75250
PO&OR DNW&OY * 1Y&	NOPRWY1	SZ87500
PO&OR DNW&Y * 1Y&	NOPRWY1	SZ52500
PO&OR&OR * RO	OPR	TC84000
PO&OR&OR * 4Y2&1O	OPRY4	TC61250
PO&OY&& 2O * 1Y&O	OPY1	NW29750
PO&OY&&OR DNW * 1Y&O	NOPRWY1	TC24500
PO&O1& 2O * 1O	OP1	UX71750
PO&O1&M1 * 1X&&R CG DO	GMOPR1	TB38500
PO&O1&OR DSWN1&1 * 1O	NOPRSW1	TC33250
PO&O1&OY&U1VN1&1 C * 1O	NOPUVY1	TC38500
PO&O1&OY&U1VN1&1 -C * 1O	NOPUVY1	TC35000
PO&O1&OYU1VM1 * 1O	NOPUVY1	TC43750
PO&O1&O1 * GR BG DG EO	GOPR	TC54250
PO&O1&O1 * GR OSYU1&O	GOPRSUY	TB89250
PO&O1&O1 * GR O1OV1UY&O	GOPRUVY	GQ43750
PO&O1&O1 * GXGEYEO	EGOPY	TB94500
PO&O1&O1 * GXGGYOV3&	GOPVY	ET01750
PO&O1&O1 * GXGGYQ	GOPQY	TA07000
PO&O1&O1 * GYGU1O	GOPUY	TC03500
PO&O1&O1 * ISR DO	IOPRS	TC50750
PO&O1&O1 * OS2&1Y&S	OPSY	TG15750
PO&O1&O1 * OS2&2S	OPS	IY85750
PO&O1&O1 * OV1UY&O	OPOUVY	GQ45500
PO&O1&O1 * WNR DO	NOPRW	TC52500
PO&O1&O1 * WS2&2S	OPSW	WR59500
PO&O1&O1 * 2SWR DO	OPSWZ	TC31500
PO&O1&O1 * 1O	OP1	TC82250
PO&O1&O1 * 1OV1UY&O	OPUVY1	GQ52500
PO&O1&O1 * 1OV1UY1VO1&O	OPUVY1	LZ94500
PO&O1&O1 * 1SR DO	IOPRS	TC50750
PO&O1&O1 * 1S2S	OPS1	TF94500
PO&O1&O1 * 1YRAOVJUY&O	OPRUVY1	GQ50750
PO&O1&O1 * 2N2&VYGU2O	GNOPUVY2	TC28000
PO&O1&O1 * 2OV1S	OPSV2	AI71750
PO&O1&O1 * 2S2S	OPS2	TG17500
PO&O1&O1 EO1 * T6O OVJ BIS	IOPSTV	TF82250
PO&O1&O1UYGG * OS2&2O	GOPSUY	TC05250
PO&O1&S1VM1 * 1O	MOPSV1	TF80500
PO&O1&S2SYM1 * 1O	MOPSYY1	TF85750
PO&O1Y&O1YG * T66 BOVJ DG E IO	GOPTVY	GN54250
PO&O2& 2O * 1N1&	NOP1	ID19250
PO&O2& 2O * 2O	OP2	UX68250
PO&O2&/ 2// 2O * 2/O	OP2	XF15750
PO&O2&N1&1 * NC	CNOP	TB45500
PO&O2&OPO&N1&1&N1&1 * 2O	NOP2	ID21000
PO&O2&OR DK &WSO&O1 &13/18 * 2O	KOPRSW2	HZ68250
PO&O2&OY&OUVOYR * 2O	OPRUVY2	GQ49000
PO&O2&O2 * GJUYR BG DG&O	GOPRUY	TB87500
PO&O2&O2 * GIU1O	GOPU	TB92750
PO&O2&O2 * T B666 HOV&&TJ EO	OPTV	GW42000
PO&O2&O2 * 1SSYSTJ BUN	NOPSTUY	NJ64750
PO&O2&O2 * 1S6 BOVJ DG E IO	GOPTV	GN59500
PO&O2&O2 * T666 1A M CVNVJ DO	NOPTV	QK57750
PO&O2&O2 * WNR DO	NOPRW	TC22750
PO&O2&O2 * WS1&R DO	OPRSW	TC19250
PO&O2&O2 * 2OV1S	OPSV2	AI70000
PO&O2&O2 * 2OV1UY&O	OPUVY2	GQ47250
PO&O2&O2 * 2S2S	OPS2	TF28000
PO&O2&S2K &I &11/14 * 2O	KOPS2	HZ70000
PO&O2&S2N2&2 * 2O	NOPS2	TF05250
PO&O2&S2N2&2 &&21 QVVQ &&22 * 2O	NOPQSV2	TF14000
PO&O2&Y * WNR DO	NOPRWY	SZ84000
PO&O2G02G * T66 BOVJ DG E IO	GOPTV	GN52500
PO&O2G02G * WNR DO	GNOPRW	TB70000
PO&O3&03 * T66 BOVJ DG E IO	GOPTV	GN61250
PO&O3&03 * WNR DO	NOPRW	TC56000
PO&O3G03G * WNR DO	GNOPRW	TB73500
PO&O3G03G * T66 BOVJ DG E IO	GOPTV0	GN56000
PO&O4&O4 * T66 BOVJ DG E IO	GOPTV4	GN57750
PO&O4&O4 * WNR DO	NOPRW4	TB96250
PO&R&2U1 * 4O	OPRU4	SZ40250
PO&S3&O2 * 3S	OPS3	TE40250
PO&1&OR DNW * WNR DV1O	NOPRVW	SZ94500
PO&1&OY * WNR DO	NOPRWY	SZ89250
PO&1&O1VR * WNR DO	NOPRVW	SZ96250
PO&1&O1VR DG * WNR DO	GNOPRVW	SZ91000
PO&1&O1VR OO1 * WNR DO	NOPRVW	SZ92750
PO&1&S2N1&R * 2O	NOPRS2	TB12250
PO&2&OY * WNR DO	NOPRWY	SZ82250
PO&2U1 * 1U2O 2	OPU1	SZ66500
PO&4&O4 * 4O	OP4	SZ70000
PO&5Y * 1Y&5O 2	OPY15	TA10500
PO&8&O4 * 4O	OP4&8	TA01750
PON1&1&N1&1 OR& EZ * T5NN DNU A	NOPRTZ	TA14000
POPJ BQ BO DQ DO FQ FO HQ HO & NA- 4 * T8OPOPO	OPQT	OY38500
POPOPJ BQ BO DQ DO FQ FO HQ HO &-NA- 4 * T8OPO	OPQT	OY38500
POPOPOPJ BQ BO DQ DO FQ FO HQ HO &-NA 4 * T8O	OPQT	OY38500
POTJ BO BG D F * T6O	GOPT	TD15750
POTJ BO BG D3 E2 * T6O	GOPT	TD17500
POTJ BO BN2G2G * T6M	GMNOPT	RP59500
POTJ BOJ * T5O	OPQT	DZ68250
POTJ BS BG D3 E2 * T6O	GOPST	TD19250
POTJ C FS * T66 A B AO EO	OPST	TE94500
POTJ CNW FO * T66 A B AO EO	NOPTW	TY75250
POTJ CO * T66 A B AO CP EO	OPT	YK01750
POTJ CO FO * T66 A B AO CP EO	OPT	YJ98000
POTJ CY * T66 A B AO EO	OPTY	TY70000
POTJ CY FO * T66 A B AO EO	OPTY	TY68250
POTJ CY FS * T66 A B AO EO	OPSTY	TE92750
POTJ CZ * T66 A B AO EO	OPT	TY66500
POTJ C2 FO * T66 A B AO EO	OPT	AP29750
POTJ C2 FS * T66 A B AO EO	OPST	TE91000
POTJ C3 * T66 A B AO EO	OPT	TY80500
POTJ C3 FO * T66 A B AO EO	OPT	TY77000
POTJ C3 FS * T66 A B AO EO	OPST	TE96250
POQO * 2 HG-O 2	OPQ2	OW43750
POQ&OVO2 * Q	OPQV	FF21000
POQ&R * Q	OPQR	TA03500
POQ&R DG * Q	GOPQR	SZ73500
POQ&1O * O	OPQ1	SZ75250
POQ&12 * Q	OPQ1	SZ78750
POQ1B * 18O	OPQ18	TG82250
POQ2 * 2O	OPQ2	TG78750
POQ4 * O	OPQ4	ER49000
POQ4 * 4O	OPO4	HS64750
POQO * O1YR&VO1X&&1N2&2 &Q	NOPQRVY	YM84000
POQO * T5M CN GUTJ B1NR&1R &Q	MNOPQRTU	NJ22750
POQO * T66 BNJ EMY&3N2&2 IG &Q	GMNOPQTY	VB26250
POQO * T66 CNJ B1R DO2 CO1& D HO1 IO1 &Q	NOPQRT	NX21000
POQO * ZVZ &Q	GPQVZ	YU15750
POQO & 2 * T5M CNJ D2Z &Q	MNOPQTZ	NI54250
POQO &-NA- 4 * 166J BOPOQO C EO	LOPQ	OS64750
POQO -R * ZY1R &Q	OPQRYZ.	SIQB750
POQO C EOPOQO &-NA- 4 * L66J BO	LOPQ	OS64750
POQO 2 * YBNTJ A2UYR&1R DG &Q	GNOPQRTUY	UY07000
PR &E * 1U2 3	PRU1	TA28000
PR&R * R	PR	SZ35000
PR&R&R &G * GR BG D1	GPR	TA22750
PS * G2O 3	GOPS	TG40250
PS * 1O 3	OPS1	TG38500
PS * 2O 3	OPS2	TG36750
PS& 2OJ * 1X&&R CG DO	GOPRS1	TB49000
PS&FMY * 1Y&M	FNPSV1	TD42000
PS&FN1&1 * 1N1&	FNPS1	TD43750
PS&M1&OR C DS1 * 2O	NOPRS2	TE56000
PS&OR DG&OR DG * 2Y&UN	GNOPRSUYZ	TB47250
PS&OR DNW&OY * 1Y&O	NOPRSWY1	TF66500
PS&OY&&OY * OS2&1S	OPSY	TE42000
PS&OY&&OY * WSR&M2S	NOPRSWY	IN05250
PS&OY&&OY * WSR&M2S	MOPRSWY	IM61250
PS&OY&&OY * 1Y&S1S	OPSY1	TF64750
PS&OY&&OY * 2N2&YUS&S	NOPSUY2	EZ47250
PS&OY&&OY &SHH * 2N2&YUS&S	KNOPSUY2	EZ49000
PS&O1&MY * GR CG DO	GMOPHSY	TB50750
PS&O1&OR D 2S * 1O	OPRS1	TG31500
PS&O1&OR DSWN1&1 * 1O	NOPRSW1	TF84000

PS&O1&OR

WLN	SCAN	CMPD
PS&O1&OR OSWN1&1 * 1O	NOPRSW1	IX89250
PS&O1&OY * WNR D BO	NOPRSWY	TG22750
PS&O1&OY * WNR DO	NOPRSWY	TG28000
PS&O1&O1 * GR BG DG EO	GOPRS	TG05250
PS&O1&O1 * GR DG BE EO	EGOPRS	TE71750
PS&O1&O1 * GR DG-B51S	GOPRS	TD61250
PS&O1&O1 * GR DS1S	GOPRS	TD54250
PS&O1&O1 * IR BG EG DO	GIOPRS	TF01750
PS&O1&O1 * ISR B DO	IOPRS	TF96250
PS&O1&O1 * L66J BOVN1&	LNOPSV	FA42000
PS&O1&O1 * NCR DO	CNOPRS	TF70000
PS&O1&O1 * T56 BOT&J C C IOVN1&	NOPSTV	FA35000
PS&O1&O1 * T56 BVNVJ C1S	NOPSTV	TE22750
PS&O1&O1 * T6N CN ENJ BZ DZ F1S	NCPSTZ	TD56000
PS&O1&O1 * T6N DOTJ AV1S	NOPSTV	TE14000
PS&O1&O1 * T6NNVJ FO	MNOPSTV	TF78750
PS&O1&O1 * T66 BNNNVJ DIS	INOPSTV	TE19250
PS&O1&O1 * VHN1&V1S	HNOPSV	TE10500
PS&O1&O1 * WNR B DO	NOPRSW	TG03500
PS&O1&O1 * WNR BG DO	GNOPRSW	TE80500
PS&O1&O1 * WNR CG D	GNOPRSW	TE78750
PS&O1&O1 * WNR CG DO	GNOPRSW	IW75250
PS&O1&O1 * WNR DO	NOPRSW	TG01750
PS&O1&O1 * 1SR B F DO	OPRS1	TF98000
PS&O1&O1 * 1SX&&1UNOVN1&	NOPSUV1	UE21000
PS&O1&O1 * 1SX&&1UNOVN1&	MOPSV1	TE03500
PS&O1&O1 * 1Y&MSWR DO	MOPRSWY1	TF77000
PS&O1&O1 * 1Y&OR BOVN1&	NOPRSWY1	FA40250
PS&O1&O1 * 2MV1S	MOPSV2	TE12250
PS&O1&O1 * 2OVYR&S	OPRSVY2	SQ49000
PS&O1&O1 * 2OV1YVO2&S	OPSVY2	WM84000
PS&O1&O1 * 2S2O	OPS2	TG21000
PS&O1&O1 * 2S2S	OPS2	TE43750
PS&O1&O1 CG EG FG * T6NJ BO	GNOPST	TG07000
PS&O1&O1 EO1 * T5NNWSJ B1S	NOPSTV	TE21000
PS&O1&O1 EO2 * T5NNVSJ B1S	NOPSTV	TE08750
PS&O1&S1VM1 * 1O	MOPSV1	TE17500
PS&O1&S1VM2O1 * 1O	MOPSV1	TE15750
PS&O2& 2O * 2O	OPS2	XN43750
PS&O2&N1&VOR &OY * 2O	NOPRSVY2	EZ70000
PS&O2&N1&VOR CY * 2O	NOPRSVY2	EZ71750
PS&O2&OPS&2&O2 * 2O	OPS2	TB05250
PS&O2&OR C E DSJ * 2O	OPRS2	TF42000
PS&O2&OY * WNR D BO	NOPRSWY	TG12250
PS&O2&OY * WNR DO	NOPRSWY	TG10500
PS&O2&O2 * GR CG DO	GOPRS	TF03500
PS&O2&O2 * GR DG BE EO	EGOPRS	TE70000
PS&O2&O2 * GR DG BS1S	GOPRS	TD57750
PS&O2&O2 * GR DG BYU1GO	GOPRSUY	TE75250
PS&O2&O2 * GR DS1S	GOPRS	TD52500
PS&O2&O2 * OS1&R DO	OPRS	TF38500
PS&O2&O2 * OS2&2S	OPS	TD85750
PS&O2&O2 * T6N DNJ BO	NOPST	TF57750
PS&O2&O2 * T6NNVJ BR& FO	NOPRSTV	TF22750
PS&O2&O2 * T66 BNNNVJ-DIS	INOPSTV	TD84000
PS&O2&O2 * T66 BOVJ DG E IO	GOPSTV	GN53000
PS&O2&O2 * T66 BOVJ E IO	OPSTV	GN75250
PS&O2&O2 * T666 1A M CVNVJ DO	NOPSTV	QK59500
PS&O2&O2 * WNR DO	NOPRSW	TF45500
PS&O2&O2 * WS2&2O	OPSW	TF29750
PS&O2&O2 * WS2&2S	OPSW	TD89250
PS&O2&O2 * 2OVN1&V1S	NOPSV2	FB38500
PS&O2&O2 * 2OV1S	OPSV2	AI68250
PS&O2&O2 * 2S1S	OPS2	TD94500
PS&O2&O2 * 2S2S	OPS2	TD92750
PS&O2&O2 CG EG FG * T6NJ BO	GNOPST	TF63000
PS&O2&O2 F * T6N CNJ BN1&1 DO	NOPST	TF68250
PS&O2&O2 F * T6N CNJ BY DO	NOPSTY	TF33250
PS&O2&O2 GG * T56 BNVOJ B1S	GNOPSTV	TD78750
PS&O2&O2 2 * T6O DOTJ B- C/S	OPST	TD75250
PS&O2&O2 2 * T6O DOTJ B- C/S	OPST	XG89250
PS&O2&O2 2 -T * T6O DOTJ B- C /S	OPST	TE36750
PS&O2&5 21 * 2O	OPS2	TE45500
PS&O2&5R D * G1	GOPRS	TA49000
PS&O2&5S1 * G1	GOPRS	TA36750
PS&O2&5S1SY * 2O	OPSY2	TD96250
PS&O2&S1VMY * 2O	MOPSVY2	TD92250
PS&O2&Y * WNR DO	NOPRSWY	TB10800
PS&O3&5R DG * G1	GOPRS	TA42000
PS&R&O2 * NCR DO	CNOPRS	TB17500
PS&R&O2 * WNR DO	NCPRSW	TB19250
PS&SH * 4Y2&1O 2	HPSY14	TD50750
PS&1&O1 * T56 BVNVJ C1S	NOPSTV	TA77000
PS&1&O1Y * T56 BVNVJ C1S	NOPSTVY	TA75250
PS&1&O3 * WNR DO	NOPRSW	TA78750
PS&1GOY * ER DS	EGOPRSY	TA38500
PS&1GOY * FR DS	FGOPRSY	TA43750
PS&1GOY * GR DS	GOPRSY	TA40250
PS&1GSR D * 1Y&O	GOPRSY1	TA47250
PS&1GSR DO1 * 1Y&O	GOPRSY1	TA45500
PS&2&OY * WNR CG DO	GNOPRSWY	TB03500
PS&2&OY * WNR DO	NOPRSWY	TB08750
PS&2&O1 * T56 BVNVJ C1S	NOPSTV	TA66500
PS&2&O1Y * T56 BVNVJ C1S	NOPSTVY	TA63000
PS&2&O2 * GR BG DG EO	GOPRS	TB07000
PS&2&O2 * ZOPS&O2&O	OPS2	TB05250
PS&2&O3 * T56 BVNVJ C1S	NOPSTV	TA71750
PS&2&5R * 2O	OPRS2	TA59500
PS&2&5R D * 1O	OPRS1	TA68250
PS&2&5R D * 2O	OPRS2	TA61250
PS&3&3 * WNR DO	NOPRSW	TA96250
PSEO2&O2 * WS2&1S	EOPSW	TD91000
PSJ EG FS * 2OVN1&AS ES	NOPSV2	PW70000
PUS&/- AT3NTJ 2 * T6N DOTJ A	NOPSTU	SZ26250
P2O&R * Z	OPRZ	TA15750
P2S&O1 * GR BG DG EO	GOPRSZ	TB59500
P1&1&1 &I * 1	PI	TA26250
P2&2&R &I * 2	PR2	TA31500
P4&R * 4	PR4	SY84000
P4&R&O2U1 * O	OPRU4	SZ45500
P4&4 * 4	P4	SZ31500
P4&4&NY&&Y * O	NOPY4	SY73500
P4&4&4 * O	OP4	SZ15750
P4&4&4 * S	PS4	SZ28000
P4&4&4 &G &9/17 * GR CG D1	GPR4	TA29750
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Q * PB AS-O3-	ABQPOS	QF85750
Q * E2	EQ	KJ82250
Q * FXFXFF 3X	FQ	PC42000
Q * G J KY&Y N P QR& T A&I Y UVM- BT6NJ C	GMNQRTVY	KH03500
Q * GYR&UYR&R DO2N2&2 &QV1XQVQ 1V	GNOQRUVY	YE08750
Q * G2N2G1 2 DR BQ E	GNQR	MX42000
Q * L B656 HHJ EM	HLMQ	LM38500
Q * L B656 HHJ EMVR BV	HLMQRV	TH71750
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Q * L D6 B666J C JJ	LQ	CW87500
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Q * L D6 B6666 2AB TJ O	LQ	DJ82250
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Q * L E5 B666 FV JUTTT&J E O	LQTUV	KG66500
Q * L E5 B666 FVTT&&J F O	LQTV	KG61250
Q * L E5 B666 FVTTT&J E O	LQTV	KG85750
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Q * L E5 B666 KUTJ A E QO O	LQU	BV80500
Q * L E5 B666 OV MUTJ A E FV1	LQUV	HG03500
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Q * L E5 B666TJ A DQ E FY2VQ KQ O	LQVY	FZ92750
Q * L E5 B666TJ A DQ E FY2VR O	LQRVY	FZ21000
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Q * L E5 B666TTT&J E FQ F1UU1 O	LQTU	RC89250
Q * L E5 B666TTT&J E FQ GQ O	LQT	KG82250
Q * L E5 B666TTT&J E FQ O	LQT	KG29750

Q

WLN	SCAN	CMPD
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Q * L E6 C666 BV FV CU GUTTT&J DQ EQ GV2 HQ IN1&1 MQ M R	LNQTUVZ	QI78750
Q * L E6 C666 BV FV CU GUTTT&J DQ EQ GV2 HQ IN1&1 MQ M R	LNQTUVZ	QI87500
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Q * L E6 C666 BV FV GUTTT&J DQ EQ GV2 HQ IN1&1 MQ M OG R	GLNQTUVZ	FX63000
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Q * L4TJ A BV1 D1V	LQV	GU03500
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Q	* T C566 DO FO JN NV E HJ J2 LV	HNQQTV	JI50750
Q	* T C6 8566 LO&TT&J EQ FQ JQ NQ G	DQT	MH98000
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Q	* T66 8CVJ DYR&1V1 E	QQRTVY	GN45500
Q	* T66 8CVJ DY1V1&R DNW& E	NQQRTVWY	GM49000

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Q	* WNX1Q1	NQW	TY89250
Q	* WNX1Q1Q1	NQW	TY92750
Q	* WNX1Q1Q1	NQW	TY73500
Q	* WSQR CQ DQ ESW	QRSW	CZ92750
Q	* WSQR DQ CV	QRSVW	VO66500
Q	* WSQ1V	QSVW	AJ49000
Q	* WSQ2	QSW	KI77000
Q	* WSQ3	QSW	TZ64750
Q	* Z	QZ	MU71750
Q	* Z	QZ	NC29750
Q	* ZM2	NQZ	KL28000
Q	* ZR B	QRZ	SJ47250
Q	* ZR BG DG FV	GQRVZ	CB28000
Q	* ZR BG EG CV	GQRVZ	DG19250
Q	* ZR B- DI RI C1*2&V	IQRVYZ	MW50750
Q	* ZR BQ DR DZ C	QRZ	DV49000
Q	* ZR BQ FV	QRVZ	DG26250
Q	* ZR BQ FV1VZV	QRVYZ	AY64750
Q	* ZR BV	QRVZ	DG10500
Q	* ZR C	QRZ	SJ49000
Q	* ZR CQ DV	QRVZ	VO12250
Q	* ZR CQ DV	QRVZ	WJ35000
Q	* ZR CQ DV2N2&2 &ZR CQ DV	NQQRVZ	BM77000
Q	* ZR CV	QRVZ	DG12250
Q	* ZR DV	QRVZ	DN56000
Q	* ZR D	QRZ	SJ56750
Q	* ZR DQ CV	QRVZ	VO14000
Q	* ZR DR D	QRZ	DV61250
Q	* ZR DV	QRVZ	DG14000
Q	* ZSW	QSWZ	WO95500
Q	* ZVIJJ2UU2UU2	IQUVZ	RH21000
Q	* ZVMNU1R B	MNQRUVZ	VN59500
Q	* ZYR B	QRVZ	VN64750
Q	* ZY1L1V	QUVZ	OM92750
Q	* ZY1	QZ	UA59500
Q	* ZXV	QVZ	AY70000
Q	* ZY&YQR C	QRYZ	BJ01750
Q	* ZY2&-	QYZ	EK96250
Q	* ZY7	QYZ	UA57750
Q	* Z1YM2	MQVZ	KJ64750
Q	* Z1YQR D	QRYZ	DN73500
Q	* Z1YQ1	QYZ	TY28000
Q	* Z1YR&1V	QRVYZ	ES71750
Q	* Z2	QZ	KJ57750
Q	* Z2M2	MQZ	KJ63000
Q	* Z2C2	QQZ	KJ61250
Q	* Z2R D	QRZ	SJ59500
Q	* Z2SW	QSWZ	WX01750
Q	* Z3	QZ	UA56000
Q	* Z3V	QVZ	ES63000
Q	* Z5V	QVZ5	MO63000
Q	* 1K1 &	KQR1	BT2Q75
Q	* 1K1R &	KQR1	BO85750
Q	* 1N1&R D- 2Y	NQRY1	DC75250
Q	* 1N1&2 3 C ER B	NQRJ	SN33250
Q	* 1N1&2OR B1P &QV1XQVQ1V	NQQRV1	KR66500
Q	* 1QSK &1	KQU1	BT05250
Q	* 1VOR BV	QQRV1	VO07000
Q	* 1Y&1Y&O1 2YO2	OQY1	UA01750
Q	* 1Y&2O1 2Y	OQY1	UB21000
Q	* 2&2&2&1R S	KQR2	BS96250
Q	* 2U2U2O2	QQU2	KL22750
Q	* 2YO2C2	QQY2	KL40250
Q	* 3 4K &	KQ3	BS84000
Q	* 4 4K &	KQ4	BS84250
Q	* 4M &	KQ4	BT05750
Q	* 4K2&2&2 &	KQ4	BS98000
Q	* 4K3&3&3 &	KQ4	BT43750
Q	* 4K4&2&2 &	KQ4	BQ01750
Q	* 4K4&4&1 &	KQ4	BR84000
Q	* 4K4&4&2 &	KQ4	BQ92500
Q	* T56 BN DN FN HNJ IZ D- BT5OTJ CQ DQ E1	NQQTZ	AU71750
Q	* T56 BN DN FN HNJ N1&1 D- BT5OTJ CQ DQ E1	NQQTX	FL45500
Q	* T56 BN DN FNVNVJ B F H1Y	NQTVY	NF92750
Q	* T56 BN DN GN INJ B- BT5OTJ CQ DQ E1	NQQT	UO91000
Q	* T56 BN DQ- CR E1	NQSRT	NE56000
Q	* T56 BN DSJ C51V	NQSTV	AF47250
Q	* T56 BN DSJ C2 G	NQSTZ	MY40250
Q	* T56 BN DSJ C2 I	NQSTZ	MY38500
Q	* T56 BN GVVTJ B D	NQTV	NM19250
Q	* T56 BN B1Y2UN	NQTUYZ	NL26250
Q	* T56 BNJ B2Y2UN	NQTUYZ	NM14000
Q	* T56 BC DO CHJ G1L1V	NQQTUV	GE01750
Q	* T56 BC DO CHJ G2V	NQQTV	MW56000
Q	* T56 BCV CO IU&TJ F	OQTUV	LV26250
Q	* T56 BOVSJ F	QQSTV	DM29750
Q	* T56 BSJ 32I G	QSTZ	DL94500
Q	* T56 BVO DHJ F GO1 H2UY2VQ 1	NQQTUVY	MP80500
Q	* T6M DNT- D2	MNQT	TL68250
Q	* T6MN DNTJ D2Y CO1 DO1& F	MNQQRTV	TL64750
Q	* T6N CN ENJ BM:O DM1Q FM1	MNQT	PC36750
Q	* T6N CNJ BSN D	NNQST	YS68250
Q	* T6N DNTJ AYR&R DG& D2O2	GNQQRTY	KK22750
Q	* T6N DNTJ AYR&R DG& D2O2O2	GNQQRTY	JM28250
Q	* T6N DNTJ AYR&R& D2O2	NQQRTY	KK73500
Q	* T6N DNTJ A2OYR&R DG& D2O2	GNQQRTY	TL10500
Q	* T6N DNTJ A2Q D2	NQT	TL36750
Q	* T6N DOTJ A2	NQQT	QE36750
Q	* T6NJ BQ DVQ F	NQTV	NS14000
Q	* T6NJ BX&R&O2N1&1 &QV2V	NQQRTV	US92750
Q	* T6NJ CV	NQTV	QT05250
Q	* T6NJ GYUN	NQTUT	QB56000
Q	* T6NJ DVMNUY2VQ2V	NNQTUVY	NI98000
Q	* T6NTJ A3VR DF& D	FNQRTV	EU28000
Q	* T6NVMVJ EF A- ET5OTJ B1Q C	FMNQQTV	YU75250
Q	* T6NVNJ DZ A- BT5OTJ CQ DQ E1	NQQTVZ	HA54250
Q	* T6O DVJ B C	QQTV	UP10500
Q	* T6O DVJ BIQ E	QQTV	UQ09750
Q	* T6C DVJ BVQ Fv	QQTV	UP73500
Q	* T6CVJ BS4U- CQ DQ EQ F1	QQST	MD64750
Q	* T6CVJ B1	QQT	UQ01750
Q	* T63 666 86/FR 4AB2P R BX EN MQ PU&TTTJ E KQ O	NQQTUX	QE78750
Q	* T66 8N DN GN JNJ CZ EQ H1 MR DVMYVQ2V	MNQRTVYZ	LP54250
Q	* T66 8N DN GN JNJ CZ EZ HMR DVMYVQ2V	MNNQRTVYZ	MA10500
Q	* T66 8NJ BO C EM	NNQQT	MV72000
Q	* T66 8NJ BO EMQ HV	NNQQTV	VB21000
Q	* T66 8NJ BO ENW HV	NQQTVW	VB22750
Q	* T66 8NJ C GG IG J	GNQT	VC56000
Q	* T66 8NJ CR& EV	NQRTV	GD40250
Q	* T66 8NJ CV	NQTV	UZ91000
Q	* T66 8NJ CVQ EQ J	NQTV	UZ92750
Q	* T66 8NJ CVQ I	NQTV	UZ94500
Q	* T66 8NJ CZ	NQT	VB80500
Q	* T66 8NJ EV	NQTV	GD38500
Q	* T66 8NJ GG II J	GINQT	VC50750
Q	* T66 8NJ GI II J	INQT	VC52750
Q	* T66 8NJ GNW J	NQTW	VC82250
Q	* T66 8NJ GSWQ F J	INQSTW	VC28000
Q	* T66 8NJ J	NQT	VC42000
Q	* T66 8C EV- CR CQ DQ& DQ GQ I	QQRTV	LK87900
Q	* T66 8OVJ DMVR DQ C2UY& EQ J IO- BT6OTJ C	NQQRTUVY	RD54250
Q	* T66 8CVJ DYR DG&1V1 E	GQQRTVY	FV59500
Q	* T66 8CVJ DYR&1V1 E	QQRTVY	GN45500
Q	* T66 8CVJ DY1V1&R DNW& E	NQQRTVWY	GM49000

Q &G &3/	WLN	SCAN	CMPD
Q &G &3/15	* 6KJ A B1UN	KNQTU	UU42000
Q &GH	* L E6 I 666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M R	GHLNQTUVZ	QI89250
Q &GH	* L E6 I 666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 NQ M R	GHLNQTUVZ	QI82250
Q &GH	* L E6 I 666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 NQ M R	GHLNQTUVZ	QI91D00
Q &GH	* L E6 I 666 BV FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 NQ M R	GHLNQTUVZ	QI77000
Q &GH	* L E6 I 666 BV FV MY CU GUTTT&J DQ EQ GVZ HQ IN1&1 JQ MLI R PO1 Q	GHLNQTUVYZ	OZ64750
Q &GH	* L66 E I AB C 1B ITJ BN1YQ&1Y	GHLNQT	UA47250
Q &GH	* L66 B I AB C 1B ITJ BN2Q2	GHLNQ	KJ52500
Q &GH	* L66J I Z E	GHLQZ	BK94500
Q &GH	* L66J I Z D	GHLQZ	BL01750
Q &GH	* L66J I Z H	GHLQZ	BK98000
Q &GH	* QVYZI SQ D	GHIQRVYZ	AY57250
Q &GH	* T C66 I6 1A Q KN&TT&J DO1 EO1 K PO1 Q	GHNQQT	GN07000
Q &GH	* T56 E I DO CHJ G1Y&MJYQR CQ D	GHNQQRTY	UL12250
Q &GH	* T6N I NTJ AYR&R DGA D2O2	GHNQQRTY	NG85750
Q &GH	* T6NJ I QQ DVH E1	GHNQTV	UV12250
Q &GH	* T66 E IJ BO EM	GHNQQT	VC01750
Q &GH	* T66 C AT&J GQ H	GHNQT	NW77000
Q &GH	* T66 C AT&J H	GHNQT	XX14000
Q &GH	* T66 C AT&J HQ I	GHNQT	NW78750
Q &GH	* T66 C AT&J C DQ H	GHNQT	NX24500
Q &GH	* T66 C N&J C H	GHNQT	NX40250
Q &GH	* T66 C N&J C HQ I	GHNQT	NX26250
Q &GH	* Z	GHQZ	NC36750
Q &GH	* ZR D	GHQRZ	SJ52500
Q &GH	* Z*&V R C	GHQRYZ	DN47250
Q &GH	* Z*&V R CQ D	GHQRYZ	DN38500
Q &GH	* Z*2& QR CQ D	GHQRYZ	DN78750
Q &GH	* Z*2&	GHQYZ	EL03500
Q &GH &GH	* C676 8NJ B3- AT6N DNTJ D2	GHNQT	TL91000
Q &GH &GH -B&AEJD	* L E5 8666 LUTJ A E FN1&3N1&1 O	GHLNQU	BV82250
Q &GH -D	* SH &&YZV	GHQSVYZ	RY38500
Q &GH DL	* Q R&YM2	GHMQRY	DO64750
Q &GH DL	* QR D	GHQRYZ	DN64000
Q &GH DL	* Z YQR CQ D	GHQRYZ	DN66500
Q & &3/15	* 5KJ A B1UN	KNQTU	UU43750
Q &QH &QH	* I R CQ E	HQR	SY12250
Q &QVQ	* T6IJ A B1UN	KNQQTUVY	UU43500
Q &W*Q &-CA-	* VH-	-HQV	LQ56000
Q &WNQ &8-28	* T56 A AKTJ A A GOVYR&1	KNQQRTVWY	CK28000
Q &WSQQ	* IS A ANTJ A GOVYR&1	NQQRSTVWY	CK19250
Q &WSQQ	* T61 CNJ BZ D2 E2 F	NQSTWZ	UW71750
Q &WSQQ	* 2Q &Z	QSWZ	NC54250
Q &ZH	* 2V	HQVZ	FG19250
Q &ZH	* 2VYZ V	HQVYZ	MA14000
Q &ZH	* SH-1V	HQSVZ	AI75250
Q &ZH	* VH	HQVZ	BQ66500
Q &ZH	* ZV	HQVZ	ET85750
Q &ZH &ZH &37/1	* L6Y DVJ ALYR BSWO&R 2N2&1R CSWQ&& DUK2&1R CSW	HKLNQORSUW	BQ48500
Q &ZH &9/1	* JN2 B	HQRVZ	VD49000
Q &ZH &9/6	* JN2&Y	HQRVYZ	DO64750
Q &ZG &WSQQ	* Z	QSWZ	NC54250
Q &ZR DVO2N2&2 &ZR QH	* T45 ANV ESTJ CMV1R& F F GV	HMNQQRTVZ	XM94500
Q &2/10	* 2K1 &2&2 &	KQ2	KH31500
Q &2:5	* 1K &	KQ1	PA08750
Q &4-7	* 1JU1 &	KQU1	BT38500
Q &5/8	* Q2 K &	KQ	BS75250
Q &621	* QV1U1V	QUV	US40250
Q &621	* T BE I6 EN HHTJ E HR &622 QVYQYQV	HNQRTVY	NK94500
Q &621	* T6N JNTJ AVN2&2 D &622	NQTV	TL12250
Q &621	* T6N BYR DG&2N1&1 &622 QV1U1V	GNQRTUVY	US64750
Q &621	* T6N DVJ P VQ2 EI &622 * 2M2	MQ	UR87500
Q &621 L C5764T	* BO DT6NTJ A &622 *	QUV	TM71750
Q &621 T C6656	* A P GN LM CUTT&&J GVMY2&1Q QV1U1V	QUV	KE59500
Q &621: T6 G666/1	Q 2AP Q FX ONT&TTJ IQ Q L QVYQYQV	QVY	QD19250
Q &622	* L5TJ AVO2O2N2&2 AR &621 QV1U1V	LNQQRV	GY35000
Q &622	* 1N1 I2OYR&R 3 &621 QV1XQVQ1V	NQQRVY1	KR61250
Q &622	* 2OP &O2&S2N2&2 &621 QVV	NOPQSV2	TF14000
Q &A&	* T55 9I DO *OT. CXGGG GYQ1Q H	GQQTY	FM94500
Q &AQC	* T6N AVJ EE A ET5OT. B1Q C	EMNQQTV	YU73500
Q &AQC	* T6N AVJ EI A ET5OTJ B1Q C	INNQQTV	YU77000
Q -A&CDEQM -B&QV	* T C6565:BQ 3A&B S AX KOV RC FUTJ C DQ EQ G NQVX2Q2 O PQ Q	OQTUVX	ET47250
Q -A&E	* T5OT B12 CQ DQ EZ *O- C*5OTJ B1Q DQ EO- CL6TJ Z SQ EZ DO- BT5OTJ C2 DQ EQ F1	LQQTZ	RW38500
Q -A&CWUA&B&-A EP-R	* T-& H6 E6	NQQTX	FL45500
Q -B&AECEF	* L 5 B566 OV MJTJ A CQ E FVIQ F M RQ J A&Q B&	LQUV	GM89250
Q -B&AEFMO	* E5 B666TJ A E FY&ZVQ O	LQVY	FZ22750
Q -B&AEFO	* L 5 B666 LUTJ A E FY&3Y O	LQUV	FZM03500
Q -B&CD	* T6N 4VMVJ B- BT5OTJ CQ DQ E1	MNQQTV	XY85750
Q -BAA-D	* VH YQYCYQ1	HQVY	MQ33250
Q -C	* QV1U1V	QUV	QM96250
Q -C	* QV1U1V 2O2	QQUV	QN28000
Q -C	* QY1QV1 1IV	QQUVY	QN33250
Q -C &521	* C 1U1V	QUV	UT01750
Q -C &621	* T 3666 BN ISJ B3N1&1 DV1 &622 QV1U1V	NQSTUV	QB24500
Q -C &621 T C665	1A F GN LM CUTT&&J ENVYQ QV1U1V	QUV	KE52500
Q -D	* SHK&&1V	HQSVYZ	YV94500
Q -D	* T6OTJ E CQ DQ F1Q EO- BT6OTJ CQ DQ EQ F1	OQT	OD96250
Q -DL	* QVYZ1I CQ D	QRVYZ	AY52500
Q -DL	* QYV	QVY	UA31500
Q -DL	* Q1YEY1	EQY	EK15750
Q -DL	* VHYQ1	HQVY	MA64750
Q -DL	* QVHZ&I CQ D	QRVZ	AY59500
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Q -DL	* QVYZ R IQ D	QRVYZ	AY56000
Q -DL	* T5E A A IT1 A GOVYR&1	NQQRTVY	NH08750
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Q -D QR B	* QVQ1M1 &QVYQYQV	MQRVY	DO35000
Q -DL	* QVQU1	QQUVY	LT10500
Q -DL	* QVYU V	QUVY	OZ50750
Q -DL	* QV1U1V	QUV	LS96250
Q &B 5CCJKK	* CO HO KX NA AU GHT&*TT&J EXC	HJNOQTUXZ	KM80500
Q A: 23 &E &E &3	9 &3/22 * T6KJ D1UN	KNQTU	UU75250
Q A: 23 &G &G	* T6KJ D1UN	KNQTU	UU77000
Q AQ	* L5TJ A	LQV	GY28000
Q AR CO1& B1N1&1	T DL * L5TJ A	LNQQR	GV89250
Q AR 2O &G &G &	1&3/22 * 6KJ D1UN	KNQQTU	UU58250
Q A1UU1 B	* L 5TJ A	LQU	GY94500
Q B	* WNR D	NQRW	GP26250
Q B &G &3/25	* T5K CN BH- A13 B2 Y	HNQT1	YD54250
Q B CIVQ	* L 4T- AV	LQV	GU05250
Q B EY	* QV&I	QVY	GZ64750
Q B FDX	* T5K CN BUTJ BIP C	MNQRTU	SK10500
Q B FDX &GH	T5M CN BUTJ BIR C	GHLMNQRTU	SK12250
Q B&C -A&GMUA& I&-B&EHR	* T J6 H6 E6 D5665:TC& 3A* J C& ON TX C&OTJ EQ GQ HQ IQ I M RQ U A&	NQQTX	FL45500
Q B- AL6TJ DG	* T5O COT. B2 D1	GLQQT	JI45500
Q BE CE EE F	* QR D	EQR	MX61250
Q BE DE FE	* C YE	EQR	VH35000
Q BE DE FE	* QR C	EQR	VH32750
Q BE DE FV1	* JR CQ E	EQRV	AM70000
Q BE DE FIR	* JR C	EQR	VH03500
Q BG	* WNR D	GNQRW	SX52500
Q BG DG FQ E	* QR C	GQR	VH24500
Q B	* QR D	IQR	MX66500
Q B IC FIE	* C EC	IQR	VH26250
Q B FJ	* QR D	IQR	MX56000
Q BNJN BO1 D- 2 R	* L66J C	LNQRUYQ	JP66500
Q BO 3Q DO FQ FO HQ HO &-NA 4	* TBOPOPOPOPJ B	-QPQT	DY38500

Q BO- CT

WLN	SCAN	CMPD
Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ CQ CMYZUM * T6OTJ CM1 DQ EQ F1	HLMOQTUVYZ	WK43750
Q BQ CQ DQ EQ FQ * L6TJ A	LQ	NM75250
Q BR * L6TJ A	LQR	GW07000
Q BR * QR D	QR	DV45900
Q BSWO &-NA- 2 * WSO&R DIN2&R D- 2Y*R D	-INOQRSWY	GJ24500
Q BU5 * T6NYJ A	NQSTUY	UT96250
Q BX * QR D	QR	MX43750
Q C * QVR B	QRV	QP38500
Q C-T * L6UTJ A A B1UJY&UZU1YU1V	LQUVYZ	VH64750
Q CE * WNR D	NQRW	ZE82250
Q CENW * WNR B	NQRW	GD96250
Q CENW &-NA- * WNR B	-NQRW	GP10500
Q CEQ * L66J B	LQ	QJ50750
Q CEV3 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ F	HLQRV	EU14000
Q C- 2U &-NA- 2 * T56 BMYVJ GSW	-MOSTUVWY	JH55500
Q CE DE FE E * QR B	EQR	UX21000
Q CF * QVY2 1R D	FQRVYZ	YP26250
Q CF * QV1R D	FQRV	AH77000
Q CG * WNR D	GNQRW	SK50750
Q CG DZ EG FG . * T6NJ BV	GNQTVZ	TJ75250
Q CG E- 2 * WNR D	GNQRW	DV50750
Q CG EQ * QVR B	GQRV	VO24500
Q CG EG . * WNR B	GNQRW	SL03500
Q CG ENW * WNR B	GNQRW	SK42000
Q CI EF * QVY2 1R D	FIQRVYZ	YP28000
Q CI EI * QVR B	IQRV	WO28000
Q CI E& FI & NA 2 * L6V DYJ BI DUYR BVQ&R D	-ILQRUVY	SMB4000
Q CMV- BL6SJ CO2 &-NA- * T45 ANV ESTJ F F GV	-LMNQSTV	XI01750
Q CMV- DT5NOJ C ER &-NA- * T45 ANV ESTJ F F GV	-MNOQRSTV	XH91000
Q CMV- DT5NOJ C ER BG &-NA- * T45 ANV ESTJ F F GV	-GMNOQRSTV	XH87500
Q CMVI * Q-AS-QO&R D	-IMOQRV	CF84000
Q CMV1- BT5SJ &-NA- * T46 ANV ES GUTJ G1OV1 HV	-MNOQSTUV	XI03500
Q CMYZUM EQ FMYZUM * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ BQ C	HLMOQTUVYZ	WK43750
Q CM1OSD & NA- * ZR BQ E-AS-U-AS-R D	-MOQRSUZ	QO53000
Q CNN * WNR B	NQRW	SL29750
Q CNUNR B D ESWO& ESWO &-NA- 2 * L66J B	-LNOQRSUW	GJ28000
Q CNUNR CSW2OSWO& GSWO & NA- 2 * L66J B	LNOQRSUW	QK21000
Q CNUNR D- 2 & NA- 2 * L66J BZ ESW	LNQRSUWZ	QK14000
Q CNW ENW * L6TJ AR B	LNQRW	SK66500
Q CNW ENW * WNR B	NQRW	TJ78750
Q CNW ENW &621 * L6TJ AR B	LNQRW	SK70000
Q CNW EY * WNR B	NQRWY	SL61250
Q CO- FT6OTJ B CQ DQ * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B D	HLOQTV	LZ05250
Q CO- FT6OTJ B DQ CO- FT6OTJ B CQ DQ * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B D	HLOQTV	AD87500
Q CO/ 2- FT6OTJ B CQ DQV1 -B&AEFIO - * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B D	HLOQTV	IH22750
Q COR D1- B-18-J * T-T65 CNT&J C HO1 IQ IB1R D JT66 CNT&J C HO1 IQ IB1R D	BNOQRT1	DR94500
Q CO1 * T6NJ DVMNU1R D	MNOQRTUV	UB08750
Q CO1 * VHR D	HOQRV	YW57750
Q CO1 * 1U2F D	OQRU1	SJ43750
Q CO1 * 2N2&VR D	NOQRV2	YW52500
Q CO1 * 2U1R D	OQRU2	SL78750
Q CO1 -T * QV1U1R D	OQRUV	GD92750
Q CO1 DO1& E FVQ * T55 BV EV GNJ CO1 DZ H- BT6NJ CZ OR B	NOQRTVZ	TJ73500
Q CO2 * VHR D	HOQRV	CU61250
Q CQ * L56 BV DV CHJ C	HLQV	NK54250
Q CQ * L66J BV	LQV	QL17500
Q CQ * QR B	QR	UX28000
Q CQ * T6NVMVJ EF A- ET5OTJ B1	FMNOQTV	YU75250
Q CQ -A&C * T6NVMVJ EE A- ET5OTJ B1	EMNOQTV	YU73500
Q CQ -A&C * T6NVMVJ EI A- ET5OTJ B1	MNOQTVZ	YU77500
Q CQ CMY2UM EQ FMYZUM * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- AL6TJ B	HLMOQTUVYZ	WK43750
Q CQ DQ EQ F- 2O -D * T6OTJ B1	DQT	DO52500
Q CQ DQ EQ FQ * L6TJ AQ B	LQ	NM75250
Q CQ DQ F1Q EO- BT6OTJ CQ DQ EQ F1Q -D * T6OTJ B	DQT	OD96250
Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F1Q -D * T6OTJ B L E5 B666TJ A1	HLOQTV	RN36750
Q CQ EV01 2 * QR B	DQRV1	DH91000
Q CQ EV03 * QR B	DQRV	LW84000
Q CR & 2-CU- * QVR B	QRV	GL66500
Q CSWO ESWO& FSWO HSWO &-KA- 4 * T56 8Q-SB-OJ COR B	-OQRSTW	DF45500
Q CSWQ& 2 FE HE IE * T56 BVO DHJ D- D-R D	EHOQRSTVW	TI38500
Q CSYZUM &GH * ZR D	GHMQRSUYZ	UM36750
Q CVQ * L5TJ AV	LQV	GY40250
Q CVQ * WSQR D	QRSVW	VO66500
Q CVQ * 2R D	QRVZ	VO14000
Q CV2U2 * QR BQ D	QRUV	SB45500
Q CV3 FO1 * L6V DHJ BV3 CQ D D EQ F1R BQ D	HLOQRV	DO21000
Q CV3 FO1 * L6V DHJ BV3 CQ D D EQ F1R BQ D	HLOQRV	EU12250
Q CZ * L66J BDSW	QLSJWZ	QL31500
Q CZ &GH * L66J R	GHLQZ	BK96250
Q C1- BT3OTJ C5 * T3OTJ B7V	OQTV57	RG12250
Q C1R& F H * T56 BN DN FNVNVJ B2N2&2	NORTV	XH49000
Q C1UY * L3TJ A A BV	LQUVY	GB94500
Q C1V TY2 * T6N DNJ AQ B	NOQTY	CI96250
Q C1Z C E E * L6TJ AZ A	LQZ	GW84000
Q C15 * QR B	QR1	UX22750
Q C2UY& EQ J IO- BT6OTJ CQ * T66 BOVJ DMVR D	MOQRTUVY	RD54250
Q C3 * T3OTJ B2 B1	OQT	MP01750
Q D * L5TJ AXO	LOQ	OS94500
Q D * L6TJ AY B	LQY	OT03500
Q D * L6UTJ DV	LQUV	GW45500
Q D * L66J BV FVJ C	LQV	QL85750
Q D * T65 BN ENJ C	NQT	ND84000
Q D &GH * ZY&YQR C	GHQRYZ	DN50750
Q D ENG ENO * QVR BQ F	NOQRV	XU19250
Q D ENW ENW * WNR B	NORW	GP36750
Q D EQ F1R BQ DQ CV3 FO1 * L6V DHJ BV3 C	HLOQRV	EU12250
Q D EQ F1R BQ DQ CV3 FO1 * L6V DHJ BV3 C	HLOQRV	DO21000
Q D EQ F1R BQ DQ FQ C EV3 * L6V DHJ BV3 C	HLQRV	EU14000
Q DE * ZR B	QRZ	ZE66500
Q DE- 2S * 1X&&R B	QRS1	GP31500
Q DGR * T C6656 1A P GN LM CUTT&&J F EVM- DT B565 CO EVN HVNTJ B	IMNOQRTUV	KE77000
Q D- GL66&TJ * T66 BOVJ E	LOQTV	GP08750
Q D- SYO2 * T66 BOVJ E	OQTVY	AE57750
Q D- 21 * T65 BOVJ E	OQTV	GN78750
Q DE FE B * QR C	EQR	VH07000
Q DG FG E * QR C	GQR	VH08750
Q DMR& FMR CSWO D1 2U &-NA- 2 * T6N CN ENJ BN1&2	-MNOQRSTUW	WJ61250
Q DMVY21R DO1& E1Q * T56 BN DN FN HNJ IN1&1 D- BT5OTJ C	MNOQRTVYZ	AU73500
Q DMV1 * QVR B	IMQRV	VO40250
Q DM1Q FM1Q * T6N CN ENJ BM1	MNQT	PC37500
Q DNU1 BT5OJ ENW &-NA- * T5NV DN CHJ E	-HNOQTUVW	MU38500
Q DN1& * T6OTJ B CQ DO1 FO- MT-14-VO GVXTJ C D EQ E F J L N H-& BT3OX CHJ& KO- BT6OTJ C	HNOQTVX	RJ94500
Q DO FQ FO HQ HO &-NA- 4 * T8OPOPOPOPJ BQ D	OPQT	OY38500
Q DO- BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ DQ EQ F * T56 BO EVJ CR CQ DQ& GQ I	OQRTV	VM29750
Q DOV1 -B&AEFIO - * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B C	HLOQTV	AD87500
Q DO1 * 1U2F D	QRU1	SJ43750
Q DO1 * G2N2GR BQ E	GNOQR	MX52500
Q DO1 * L E5 B666TJ A E GOV1 IQ F DT5OV EHJ& OO- FT6OTJ B C	HLOQTV	RK01750
Q DO1 * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- FT6OTJ B C	HLOQTV	GZ56000
Q DO1 FO- MT-14-VO GVXTJ C D EQ E F J L N H-& 6OTJ CQ DN1& * T6OTJ B C	HNOQTVX	RJ94500
Q DO2 * 2U1R C	OQRU2	SL38500
Q DO8 * QR BVR B	OQRVB	DJ12250
Q DQ * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B C	HLOQTV	LZ05250
Q DQ * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B C	HLOQTV	IH22750
Q DQ * L66J B	LQ	QJ47250
Q DQ * L66J CV	LQV	QL19250

Q DQ

WLN	SCAN	CMPD
Q DQ * QR B	QR	DC42000
Q DQ &EH * Z2R C	EHQRZ	UX12250
Q DQ &GH * QVY2IR C	GHIQRVYZ	AY57750
Q DQ &GH * T56 BO DO CHJ G1Y&M1YQR C	GHMOQRTY	UL12250
Q DQ &GH * ZY&YQR C	GHQRYZ	DN38500
Q DQ &GH * ZY2&YQR C	GHQRYZ	DN78750
Q DQ &GH DL * Z1YQR C	GHQRYZ	DN66500
Q DQ -DL * QVY2IR C	QRVYZ	AY52500
Q DQ -L * QVX2&1R C	QRVZ	AY59500
Q DQ -L * QVY21R C	QRVYZ	AY56000
Q DQ -L * Z1YQR C	QRYZ	DN59500
Q DQ CV2U2 * QR B	QRUV	SB45500
Q DQ CV3 FO1 * L6V DHJ BV3 CQ D D EQ F1R B	HLOQRV	EU12250
Q DQ CV3 FO1 * L6V DHJ BV3 CQ D D EQ F1R B	HLOQRV	DO21000
Q DQ EO- CL6TJ AZ BQ EZ DO- BT6OTJ CZ DQ EQ F1Q T6OTJ B1Z CQ DQ EZ FO- CT5OTJ B1	LOQTZ	RW38500
Q DQ EQ * QVR C	QRV	LW75250
Q DQ EQ F * L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ C	HLOQTV	RN36750
Q DQ EQ FV&O1&MV- BT5NTJ A A&D * T6OTJ BS2OVR BQ& C	LQ	NM75250
Q DQ EQ FVYQ&MV BT5NTJ A D3 &G H * T6OTJ BSJ C	MNOQRSTVY	KF29750
Q DQ EQ F1O- BT6OTJ CQ DQ EQ F -B&D B&F * T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ C	OQRTV	VM29750
Q DQ EQ F1Q * T6OTJ BS AU C	-DQST	MD64750
Q DQ EQ F1Q D * T6OTJ BQ CQ DQ F1Q EO- BT6OTJ CQ D	OQT	QD96250
Q DQ EQ F1Q A&D -D * T6OTJ BO1NUNO&J C	ADNQQTU	LZ59500
Q DQ ESWQ * WSQR C	QRSW	CZ92750
Q DQ EV3 * QR B	QRV	EU54250
Q DQ EVQ1Q * T5OV FHJ C	HOQTVY	CI77020
Q DQ EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ EQ F1Q A&E * T6OTJ B1Z C	LOQTZ	RW38500
Q DQ E1Q * T56 BN DN FMYMVJ GUM D- BT5OTJ C	MNOQTUVY	MF87500
Q DQ E1Q &-NA- 2 * L66J BSWQ ENUN 2 CR B	-LNQRSUW	QK15750
Q DQ E1Q -B&CD * T6NNVMVJ B- BT5OTJ C	MNQQTV	XY85750
Q DQ FQ * QVR B	QRV	DH87500
Q DQ FQ C EV3 * L6V DHJ BV3 CQ D D EQ F1R B	HLQRV	EU14000
Q DQ FQ C EV3 * L66J CZ BO- BT6OTJ C	LOQTVZ	LZ78250
Q DQ FQ F1Q * T56 BMJ DO- BT6OTJ C	MOQT	NL03500
Q DQ FQ EO- BT6OTJ CQ DQ EQ F1Q -D * T6OTJ BQ C	OQT	QD96250
Q DQ NQ * L C666J B	LQ	CB12250
Q DQ& DQ GQ IQ * T66 BO EVJ CR C	OQRTV	LK87500
Q DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ	OQRTV	VM29750
Q DR * T4OVTJ CV	DQRTV	RQ70000
Q DR CXFFF * T6NTJ A3VR DF& D	FNQRTV	EU35000
Q DR DG * T6NTJ A3VR DF& D	FGNQRTV	EU18750
Q DR DG CXFFF * T6NTJ A3YR DF&R DF& D	FGNQRTV	TN75250
Q DR DZ CQ * ZR B	QRZ	DV49000
Q DSWO GSWO JMV1 CNUN- EL66J BNUNR DSWO& B&& C	-LMNOQRSUV	QJ59500
Q DSWO HSWO &-NA * L66J RNUNR B CNUNR B C	ALNOQRSUW	GI71750
Q DSWO HSWO &-NA- 2 * L66J BNUNR B O E& C	-LNOQRSUW	QJ66500
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Q DSWO HSWO JZ CNUNR D- 2 &-NA- 4 * L66J B	-LNOQRSUW	JM71750
Q DSWQ GSWQ JMVR D CMVR CM 2V * L66J BSW	LMQRSVW	QK42000
Q DSWQ GSWQ JMVR D CMVR CM 2V & NA- 5 *	-LMQRSVW	QM70000
Q DSWQ HSWQ JNUN 8L66J EMR& GSWQ &-NA- 3 * L66J B	-LMNQRSUW	QJ63000
Q DSWQ HSWQ JZ CNUNR B D- 2 &-NA- 4 * L66J B	-LNQRSUWZ	QJ64750
Q DSZW * T5QJ B1MR CG FV	GMOQRSTVWZ	CB26250
Q DUNMVR * L6Y OYJ AUN	LMNQRUVY	DH61250
Q DVH E1Q &GH * T6NJ B C	GHNQTV	UV12250
Q DVQ2N2&2 * ZR C	NOQRVZ	VO15750
Q DVQ2N2&2 &ZR CQ DVQ * ZR C	NOQRVZ	BM77000
Q DVQ1V * T55 A AOTJ CV	OQTV	RN78750
Q DVQ * 2R C	QRVZ	VO12250
Q DVQ * 2R C	QRVZ	WJ35000
Q DVQ * 2R CQ DVQ2N2&2 &ZR C	NOQRVZ	BM77000
Q DVQ &-NA- 2 * T55 A AOTJ CV	-OQTV	RN82250
Q DVQ FQ * T5NJ B	NQTV	NS14000
Q DVR * QR C	QRV	DJ07000
Q DVR * 1OR CQ E	OQRV1	DJ15750
Q DVR * 1OR C	QRV	AM75250
Q DV1M1 * QR B	MQRV	AM80500
Q DV1M1 &GH * QR B	GHMQRV	AM82250
Q DV1Y EQ F2UV * L6V BHJ B2UY B2UY C	HLQUYV	OK59500
Q DX * QR B	QR	UX14000
Q DX2 * 2X&&R BQ E	QR2	HL50750
Q DX2 * 2X&&R BQ E	QR2	MX63000
Q DY * L7VJ B	LQVY	GU42000
Q DY G1R * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN HVNTJ B	MNOQRTUVY	KE12250
Q DY G1Y * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN HVNTJ B	MNOQTUVY	KE14000
Q DYQVM1 &GH * QR B	GHMQRV	DQ24500
Q DYQY2&M1 &GH * QR B	GHMQRV	EL17500
Q DYQ1MY &GH * QR B	GHMQRV	DQ19250
Q DYQ1MY -L * QR B	MQRV	DQ17500
Q DYQ1M1 &GH * QR B	GHMQRV	DQ31500
Q DYQ1M1 &GH -D * QR B	GHMQRV	DQ33250
Q DYQ1M1 &QVYQVQ -L -D * QR B	MQRV	DQ35000
Q DYQ1N1&1 * QR B	NQRV	DQ54250
Q DYQJ * L64TJ A IUN	LNQUY	GW29750
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Q DYQ * L6TJ A1	LQ	GU98000
Q DYR * QR C	QR	VH01750
Q DYU3 * L6UTJ DO	LOQU	GW89250
Q DZ2 -T * L6TJ AV	LQVZ	GU84000
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Q D2M1 &GH * QR B	GHMQR	UX19250
Q D2Q * T6N DNTJ A2	NQT	TL36750
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Q D4 * T56 BNJ B1YZUN	NQTUYZ4	NL28000
Q D6 * QR C	QR6	VH15750
Q E * L6TJ A A C	LQ	GW08750
Q E * QR C	QR	VH21000
Q E &GH &G &21/38 * T6N CNJ B DZ E1- AT5K CSJ D2	GHKNQSTZ	XI73500
Q E BO AL6TJ BQ CQ CMYZUM EQ FMYZUM * T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH D	HLMOQTUVYZ	WK43750
Q E CX * LX&&R B	QR1	GQ78750
Q E F J L N H-& BT3OX CHJ& KO- BT6OTJ CQ ONJ&	HNOQTVX	RJ94500
Q E F J L N H-& BT3OX CHJ& KO- BT6OTJ CQ DQ EQ F * T6OTJ B CQ DO1 FO- MT-14-VO GVXTJ C D E		
Q E FV1 L-A&L B&ACEF * L E5 B666 OV MUTJ A C	LQUV	TU52500
Q E FV1OV1 FQ G LF -A&L -B&ACEFQ * L E5 *	FHLOQTV	TU40250
Q E FV1Q FQ -B&ACEF * L E5 B666 OV MUTJ A C	LQUV	GM85250
Q E FY2VM2SWO KQ OQ &-NA- * L E5 B666TJ A D	-LMOQSVWY	WX12250
Q E FY2VQ KQ OQ * L E5 B666TJ A D	LQVY	FZ92750
Q E FY2VR OQ * L E5 B666TJ A D	LQRVY	FZ21000
Q E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F1Q -D * T6OTJ B CQ L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ C	HLOQTV	RN36750
Q E& * T-28-OV QU SU UU WU B&UTJ CYQ5 DQ FQ HQ JQ LQ NQ PQ Q D&	OQTUVY5	RN98000
Q E 3Y* &Q * QVR B	QRVY	GU47250
Q E-AS- 2U &-NA- 2 * WSQ1MR B	-MQRSUW	PB14000
Q E-AS- 2U &GH &GH * ZR B	-GHQRUZ	SJ71750
Q E-AS-GG &GH * ZR B	-GHQRZ	SJ57750
Q E-AS-Q &GH * ZR B	-GHQQRZ	SJ56000
Q E-AS-QQO * WNR B	-NQQRW	CY52500

Q E-AS-Q

WLN	SCAN	CMPD
Q E-AS-QQO * ZR B	-QQRZ	CY35000
Q E AS-U AS-R DQ CM1OSO &-NA * ZR B	-MQQRSUZ	QQ63000
Q EG * L5TJ AR B	GLQR	SK36750
Q EG * QVR B	GQRV	VQ19250
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Q EG * T6NJ BG CG D	GNQT	UU12250
Q EG * WNR CG DMVR B	GMNQRVW	VN84000
Q EG &Z2Q * WNR CG DMVR B	GMNQRVWZ	VN85750
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Q EG GVMR DF B * GR DR B	FGMQRV	VN78750
Q EG FQ * T C666 BN ISJ B3N1&1 D	GNQST	SN96250
Q EI * QVR B	IQRV	VO42000
Q EMR DN2G2G * L66J B	GLMNQR	QM26250
Q EMV1 &-NA- * 1VMR BI DI FI CV	-IMQRV1	DQ61250
Q ENUN 2 CR BQ DQ E1Q & NA- 2 * L66J BSW	-LNQRSUW	QK15750
Q ENUN- CL66J BQ ESWQ &-NA- 2 * L66J BSW	-LNQSUW	QK19250
Q ENW * WNR B	NQRW	SL28000
Q ENW * TR B	NQRW2	SJ61000
Q ENW C-HG-G * WNR B	-GNQRW	DW01750
Q ENW CX * 1X&&R B	NQRW1	SK84000
Q ENW CY2 &2H * WNR B	NNQRWYZ	SK09250
Q ENW CY * WNR B	NQRWY	SJ58000
Q EQ& F1Q/ * /T6OTJ B& CMV1 D	/NOQTV	FM61250
Q EO- BT6OTJ CQ DQ EQ F1Q -D * T6OTJ BQ CQ DQ F1	OQT	QD96250
Q EO CL6TJ AZ BQ EZ DO- BT6OTJ CZ DQ EQ F1Q	LOQTZ	RW38500
Q EO-AS- * ZR B	-OQRZ	SJ54250
Q EO1 * VHR B	HOQRV	BZ28000
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Q EO1 * 1X&&R B	QQR1	SK15750
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Q EQ * G2N2G1 2 DR B	GNQR	MX42000
Q EQ * L66J B	LQ	QJ48000
Q EQ * QR C	QR	SY10500
Q EQ * QVR B	QRV	LY38500
Q EQ * QVR CQ D	QRV	LW75250
Q EQ * QIR C	QR	DO14000
Q EQ * T6O DVJ BI	OQTV	UQ08750
Q EQ &GH &QH * QR C	HQR	SY12250
Q EQ BE DE FV1 * QR C	EQRV	AM70000
Q EQ DO1 * G2N2GR B	GNOQR	MX52500
Q EQ DVR * 1OR C	OQRV1	DQ91000
Q EQ DX2 * 2X&&R B	QR2	HL50750
Q EQ DX2 * 2X&&R B	QR2	MX63000
Q EQ F * L E5 B665TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ CQ D	HLOQTV	RN36750
Q EQ F -B& -A&EF -B& * L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- BT6OTJ CQ D	LOQTUV	UK66500
Q EQ F -B&AEFIM A&E B&BCDF * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- BT6OTJ CQ D	HLOQTV	GL40250
Q EQ F -B&D B&E * T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ D	OQRTV	VM29750
Q EQ F 2O -D * T6OTJ B1Q CQ D	OQT	OO52500
Q EQ FQ * L6TJ AQ BQ CQ D	LQ	NM75250
Q EQ FYY&O1&MV- BT5NTJ A -A&D * T6OTJ BS2OVR BQ& CQ D	MNOQRSTVY	RH61250
Q EQ F -B&AEFIM A&E B&BCDF * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- BT6OTJ CQ D	HLOQTV	GL40250
Q EQ F -B&D B&E * T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ D	OQRTV	VM29750
Q EQ F1O A&D -D * T6OTJ BO1NUNO&J CQ D	ADNQQTU	LZ59500
Q EQ G MOVXQ2 O PQ QQ -A&CDEGM -B&OPQ * T C66665/BQ 3AAB S AX KOV RO FUT1 D	OQTUVX	ET47250
Q EQ GVZ HQ IN1&1 * L E5 C666 BV FV CU GUTTT&J D	LNQTUVZ	QI75250
Q EQ GVZ HQ IN1&1 IQ MU1 RQ &GH * L E6 C666 BV FV MY CU GUTTT&J D	GHLNQTUVYZ	OZ64750
Q EQ GVZ HQ IN1&1 XQ M RQ &GH * L E5 C666 BV FV CU GUTTT&J D	GHLNQTUVZ	QI89250
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Q EQ GVZ HQ IN1&1 XQ MQ MU1 * L E6 C666 BV FV CU GUTTT&J D	HLNQTUVYZ	QI92750
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Q EQ GVZ HQ IN1&1 MQ QQ RQ &GH * L E6 C666 BV FV CU GUTTT&J D	GHLNQTUVZ	QI77000
Q EQ HQ IN1&1 MQ M RQ GVM1 - AT6N DNTJ D2Q E EMR DN2D2Q EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ B	LMNQTUV	QI85750
Q EQ I * T B666 HQ IHJ C	HOQT	HP66500
Q EQ JQ * T66 BNJ CV	NQTV	UJ92750
Q EQ K * T C6666 1A Q KN&TT&J D	QT	CE07000
Q EQ K &GH * T C6666 1A Q KN&TT&J D	GHNQT	HQ17500
Q ER &GH * ZR B	GHQRZ	BJ84000
Q ESWQ * WSQR CQ D	QRSW	CZ92750
Q ESWQ &-NA- 2 * L66J BSWQ ENUN- CL66J B	LNQSUW	QK19250
Q EVO1 2 * QR BQ C	OQRV1	DH91000
Q EVO3 * QR BQ C	OQRV	LW84000
Q EVR * QR C	QRV	DJ08750
Q EV3 * QR BQ D	QRV	EU54250
Q EY&YS I I M * T B666 HQ IH&&TJ C	NOQTY5	HP73500
Q EYQY&MY1OR &GH * 1OR B	GHMOQRY1	YW61250
Q EY1QMY * QR C	MQRY	DO15750
Q EY1QMY &2WSQQ * QR C	MQRY	DO22750
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Q EYQ1Q * T5OV FHJ CQ D	HOQTVY	CI77000
Q EY7 I I M * T B666 HQ IH&&TJ C	HOQTY7	HP80500
Q EZ DO- BT6OTJ CZ DQ EQ F1Q -A&E * T6OTJ B1Z CQ DQ EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ B	LOQTZ	RW38500
Q EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ DO- JQ -A&E * T6OTJ B1Z CQ D		
Q E1K &G &14/17 * T5OTJ B C	KOQT	QG35000
Q E1K &14/Q * T5OTJ B C	KOQT	QG33250
Q E1Q * T56 BN DN FMYMVJ GUM D- BT5OTJ CQ D	MNOQTUVY	MF87500
Q E1Q * T56 BN DN FNJ ISH D- BT5OTJ CQ D	HNOQST	UP07000
Q E1Q * T56 BN DN FN HNJ ISH D- BT5OTJ CQ D	NOQT	UQ91000
Q E1Q * T6NVNJ DZ A- BT5OTJ CQ D	-NOQTVZ	HA54250
Q E1Q A&CD * T56 BN DN FN HNJ IZ D- BT5OTJ CQ D	NOQTZ	AU71750
Q E1Q &-NA- 2 * L66J BSWQ ENUN 2 CR BQ D	-LNQRSUW	QK15750
Q E1Q -B&CD * T6NNVMVJ B- BT5OTJ CQ D	MNQQTV	XY85750
Q E2 D- 2I * LX&&R B	QRL	SL98000
Q E2 CNW * WNR B	NQRW	SL42000
Q E2 H1R * T66 BV EN GNJ CV	NQRTV	QN28000
Q E2N1&1 * L6TJ AOR B	LNQQR	SK71750
Q E4 F * T6N CNJ BMZ D	GNQT4	UW71500
Q E5 I I M * T B666 HQ IU&TTJ C	)QTU5	HP84000
Q E5 I I M * T B666 HQ MU&TTJ C	OQTU5	HP82250
Q F * L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- BT6OTJ CQ D	HLOQTV	RN36750
Q F -B& -A&EF -B& * L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- BT6OTJ CQ D	LOQTUV	UK66500
Q F -B&AEFIM A&E B&BCDF * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- BT6OTJ CQ D	HLOQTV	GL40250
Q F -B&D B&F * T66 BO EVJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ DQ E	OQRTV	VM29750
Q F H * T56 BN DN FNVNJ B	NQTV	XH57750
Q F- DT5OV EHJ * L E5 B666TJ AVH E IQ MQ O	HLOQTV	FH54250
Q F- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F * L E5 B666TJ A1Q CQ E IQ MQ Q	HLOQTV	RN36750
Q F- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F -B&AEFIM * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- BT6OTJ CQ DQ E	HLOQTV	GL40250
Q F- DT5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ AVH E IQ M	HLOQTV	RK01750
Q F- DT5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ AVH E IQ M	HLOQTV	GZ56000

Q F- DT5

WLN	SCAN	CMPD
Q F- DT5Ov EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B DQ Q * L E5 B666 TJ A E GQ I	HLOQTV	LZ05250
Q F- DT5Ov EHJ& OO- FT6OTJ B DQ CO- 2 FT6OTJ * L E5 B666 TJ A E I	HLOQTV	AQ87500
Q F- DT5Ov EHJ& OO- FT6OTJ B DQ CO- 2 FT6OTJ * L E5 B666 TJ A E I	HLOQTV	IM22750
Q F- ET6CVJ -B& * L E5 B666T A E GOv1 IQ O IOVEVVVVQ3MVZUM O	LMOQTUVYZ6	ZB52500
Q F ET6CVJ -B& * L E5 B666T A E GOv1 IQ O ET6CVJ B&AEFD * L E5 B666 MUTJ A E IQ O	LOQTV LOQTUV	EI31500 EI35000
Q F- ET6Cv.& OO- B T6OT- CQ DQ EQ F B& A&EF * L E5 B666 MUTJ A E I	LOQTUV	UK66500
Q F 2O -D * T6OT- B1Q CQ DQ E Q F 4Q-Q &NA- * WNR C	OQT -NORW	OO52500 OW45500
Q FMVZUM * T6OT- CM- DQ EQ F1Q BO- DT5OTJ DVH DQ E BO- AL&TJ BQ CQ CMVZLM E	HLMOQTUVYZ	WK43750
Q FM.Q * T6N CN ENTJ BM.Q CM1 Q F2 HQ HO & NA- 4 * T8OPOPOPOP- BQ BO DQ OO F	MNQT -OPQT	PC36750 OY38900
Q FD1 TQ N: AL3 * T6 G5E C6 C6 I6Z.C A B 5CCMK * CK HC KK NN AU.G HT&~TT&. EX	HJNOQTUXZ	KM8C500
Q FD * E5 B666 CV OV MUTJ A E FV2 Q FQ * L6fJ AQ BQ CQ DQ E	LQUV LQ	GM91000 NM75250
Q FQ * QVR BQ D Q FQ * T6NJ 3Q Dv	QRv NQTV	DH87500 NS14000
Q FQ -B&ACEF * L E5 B666 Ov MUTJ A CQ E FVJ Q FQ E EVJ * L6vJ DHL BV3 CQ G D EQ FIR BQ D	LQUV HLQRV	GM89250 EU14000
Q FQ E GND EVO * QVR B Q FQ FVQ * L66J JZ BC- BT6OTJ CQ DQ E	NOQRv LOQTVZ	XU19250 LZ78750
Q FQ FLQ * T56 EMU DC- BT6OTJ CQ D Q FQ HQ JQ LQ NQ PQ Q D&Q E& * L E8-Ov OU SL GU WJ E&LTJ C<Q5 D	MOQT OQTUVY5	NL03500 RN98000
Q FQ JQ NQ OQ * T C6 3566 ;C&TT&I E Q FUVVQJLV GOV1 TJN QQ &NA- A&&UNO B&ARGI C	OQT -LOQUVY	MH98000 LV59500
Q FJVVQJLV GOV1 TJN QQ &NA- A&&UNO B&ARGI * L E5 B666 FVTJ A C	-LOQUVY	LV57750
Q FVO * L66J CZ BC- BT6OTJ CQ DQ F Q FVC * T6O OVJ Bv	LOQTVZ QOTV	LZ78750 UP73500
Q FVC * ZR B Q FV1 * ZR B	QRVZ QRVZ	DG26250 AM59500
Q FV1V2VQ * ZR E Q FV1V2VQ -L * ZR B	QRVYZ QRVYZ	AT64750 AY66500
Q FYY&OL&MV- BT5NTJ A A&D * T5OT- BS2OVR 3Q6 CQ DQ E	MNOQRSTVY	RH61250
Q FYYQ&MV- BT5NTJ A D3 &G H * T6JO- BS1 CQ DQ E	MNOQSTVY	KF29750
Q F1O- BT6OTJ CQ DQ EQ F B&D B&F * T6S BO EV- CR CQ 3Q& GQ IQ JO- BT6OTJ CQ DQ E	OQRTV	VM29750
Q F1C * T5S 6MU DO- BT6OTJ CQ DQ F Q F1C * T6OTJ BS NJ CQ DQ E	MOQT -LOQST	NL03500 MQ64750
Q F1O A&E * T6C TJ B1Z CQ DQ EZ FO- C*5OT- S1Q DQ EO- C-5T- AZ BC EZ DO- BT6OTJ CZ DQ E	LOQTZ	RW38500
Q F1O -D * T6OTJ BQ CQ DQ F Q EO BT5OT- CQ DQ E	OQT	OD96250
Q F1Q BO- BT5OTJ OV* DQ E BO- AL5T- BQ CQ * T6OT- CM- DQ E	HLMOQTUVYZ	WK43750
Q F1Q EO- BT6OT- CQ DQ EQ F1Q -D * T6OTJ BQ OO C	OQT	OD96250
Q F1Q A&D -D * T6OT- BO NUNO&1 CQ DQ E Q F1R BQ DQ CV5 FC1 * L6V DH- BV5 CQ D D E	ADNOQTU HLOQRV	LZ59500 EU12250
Q F1R BQ DQ CV5 FC1 * L6V DH- BV5 CQ D D E Q F1R 3Q DQ FQ C EV2 * L6v DHJ BV3 CQ D D E	HLOQRV HLQRV	DD21000 EU14000
Q F1UU1 -B&EF * L E5 B666 QV MUT. E2 F Q F_UU1 -DQ * L E5 B666 TJ&. E F	LQUV LQTJ	JF82250 RC89250
Q F2 A&B -B&AEFJ * L E5 B656 CV MUTJ E2 F Q F2VV4Y2 1CY L O1Y R- J- A& 2M1SWQ 4 & NA * T-24 MV DMV GMV -MV VMV PMv SMV VMVTJ CV	LQUV AMNQSTVWY4	FB05500 GH14000
Q F2LV * L6V BH- B2LV B2LV CQ DV1V E Q F2VQ &-NA- I5& * L E5 B666 Ov XL MUTJ A E	HLQUVY -LQUV	OK59500 TU35000
Q G * T C6656 JA P GN -M CLTT&&J EVM1 Q G * T C6656 JA P GN -M CLTT&&J EVM1	MNQTUVY MNQTUVY	KE65500 KE50750
Q G * T C6656 JA P GN -M CLTT&&J EVM*2&1 Q G * T C6656 JA P GN JM CLTT&&* EJ	MNQTUVY MNQTU	KE54250 KE62250
Q G * T66 BNJ BO EM Q G LF -A&L B&AECFG * L E5 B666 Ov AH~TT&. A CQ E FV1Ov1 F	MNOQT FHLOQTV	VB87500 TU40250
Q G MOVXQZ O PQ QQ -A&CDEGM -B&QPC * C66655/BQ 3AAB 3 AX KOV PQ FUTJ C QC E	OQTUVX	ET47250
Q G- KQ N /MVQ D 2SWQ 2 & NA- 2 * L C666 BV IVJ D	LMQRSVW	XT66900
Q QF -DL * T56 BM- DL -2V Q GG * T66 BNJ BO EM	FMQTVYZ GMNOQT	YN68250 VB29750
Q GN2S2G -DL * T56 BNJ DL -2V Q GO1 * T56 BNJ BV- DG& C D V	GMNQTVZ GNOQRTV	YN66500 NM52500
Q GQ HQ Q1M PQ U A&Q 5&Q -A&G MUA&8& * T-6 4E E6 D5665/TC& 3ATJ C& ON TA C&OTJ E	NOQTX	FL45500
Q GZ O * T66 BO EVJ CR CQ QQ& D Q GZ OQ * L E5 B666TT&J E F	OQRTV LQT	LK87500 KG82250
Q GR DG * B556 CN FV SL GHT&&J G Q GSWQ IMVR D CMVR CM 2V * L66J 2SWC DSW	GHNQRTU LMQRSVW	NI29750 QK42000
Q GSWQ -MVR D CMVR CM 2V &-NA- 6 * L66J SSWC DSW	LMQRSVW	QM70000
Q GJNMVZ &QP BVC &-NA- * T56 BN GYYT&J E D	-MNOQRTUVY	VO52500
Q GVM1- AT5N ENTJ D2C * L E6 C666 BV FV CL GL T&J DQ EQ HQ N1&1 VQ M P	LMNQTUV	QI85750
Q GVZ HQ N1&1 * L E6 C665 BV FV CU GUTT&J DQ E	LNQTUVZ	QI75250
Q GVZ HQ N1&1 JQ MU. RQ &GH * L E6 C666 BV FV MV CL GUTT&J DQ E	GHLNQTUVYZ	OZ64750
Q GVZ HQ IN1&1 KQ M RQ &GH * L E6 C666 BV FV CL GUTT&J DQ E	GHLNQTUVZ	QI69250
Q GVZ HQ IN1&1 KQ MQ M PQ * L E5 C666 Bv FV CL GUTT&J DQ E	LNQTUVZ	QI78750
Q GVZ HQ IN1&1 KQ MQ M PQ &GH * L E5 C666 Bv FV CL GUTT& DQ E	GHLNQTUVZ	QI82250
Q GVZ HQ IN1&1 KQ MU1 PQ * L E5 C666 BV FV MV CU GU~T~&& DQ E	HLNQTUVZY	QI92750
Q GVZ HQ IN.&. MQ M OG RQ * L E6 C666 Bv FV GUTT&. DQ E	GLNQTUVZ	FX63000
Q GVZ HQ IN1&1 MQ M RQ * L E6 C666 Bv FV CU GUTT&. DQ E	LNQTUVZ	QI87500
Q GVZ HQ IN1&1 MQ M RQ &GH * L E6 C666 BV FV CU GUTT&J DQ E	GHLNQTUVZ	QI91000
Q GVZ HQ IN1&1 MQ OG RQ &GH * L E6 C565 BV FV CU GUTT&J DQ E	GHLNQTUVZ	QI77000
Q H * T56 BNJ BC EM Q H-I /OL A-3TJ 2 * T66 BN, DVO2 E	MNOQT LNOQTV	VB89250 VB19250
Q H & A*6&C DHTJ DL1 * T5 E5 3666 HOTJ A E G RQ T	OQTUXV	GL33250
Q HE * T66 BNJ 3C EM Q HG IG * T56 BNJ BO EM	GMNOQT GMNOQT	VB31500 VB43750
Q HHV * T*65 BN, BO EM Q HC &-NA- 4 * T8OPOPOPOPJ 8Q BO DQ DO FQ FO H	MNOQTW -OPQT	VB94500 OY38500
Q HQ &GH * T66 CMT&J G Q HQ &CH * T66 CNT&. C G	GHMQT GHNQT	NW77000 NX24500
Q HQ -&& * T55 BQ 3AAB EXGQG QYQ1 Q HQ N1&1 MQ M PQ GVM1 AT6N ENTJ 2JC	GOQTV LMNQTUV	FM94500 QI85750
* L E6 C666 BV FV CU GUTT&. DQ E Q HQ C1 M PQ U A&Q B&Q -A&G ML4&B& -B&E HR	NOQTX	FL45500
* T J6 H6 E6 D5665/TC& 3ATJ C& ON TX C&OTJ QQ G		
Q HQ JQ LQ NQ PQ Q D&Q E& * T 28-0V QJ SU UU WL B&UTJ CYQ5 DQ F	OQTUVY5	RN98000
Q HQ JVQ XP * T67 GM JN JU&TJ CG H Q HSWQ &-NA 2 * L66J BNJ R 2SWQ& C	GMNQRTUV -LNQRSUW	DE87500 QK24500
Q HSWQ JNJN BL66J EVR& GSWQ & NA 3 L66J BC DSW	-LMNQRSUW	QJ63000
Q HSWQ JZ CNUNR E D- 2 &-NA 4 * L66- BQ DSW	-LNQRSUWZ	QJ64750
Q HVQ * T56 BNJ BO EM Q H1M5 DvMVVQZVQ * T66 BN ON GN JNJ CZ E	MNOQTV MNQRTVYZ	VB21000 LP54250
Q H1OvZ KO1 L * T D3 8556 BN EN JV MVTT&J E G	NOQTVZ	CN08750
Q I * T56 BN EV JN, B2 Dv Q I * T56 BNJ 3C EM	NQTV MNOQT	QI43750 VB91000
Q I * T 8666 HC IMJ CO E	HOQT	HP66500

Q I M RQ

WLN	SCAN	CMPD
Q I M RQ U A&Q B&Q A&GIMU4&B& -B&E HR * " J6 H6 E6 D5665 TC& 3ATJ C& ON TX C&OTJ QQ GQ HQ I	NOQTX	FL45500
Q G * T66 BN, BC EM Q G * T66 BNJ EMV&3N2&2	GMNOQT GMNQTV	VB33250 KK33250
Q I-C * T66 BNJ GSW Q NV * T6E BNJ BO EM	INQSTW MNOQTW	VC28000 VB96250
Q IN1&1 * L E6 C665 Bv FV CU GJ T&J DQ EQ GVZ H	LNQTUVZ	QI75250
Q IN1&1 JQ MUL RQ &GH * L E6 C666 Bv FV MV CL GUTT&J DQ EQ GVZ H	GHLNQTUVYZ	OZ64750
Q IN1&1 KQ M RQ &G~ * L E6 C666 Bv FV CU GUTT&J DQ EQ GVZ H	GHLNQTUVZ	QI89250
Q IN1&1 KQ MQ M RQ * L E6 C666 Bv FV CU GUTT&. DQ EQ GVZ H	LNQTUVZ	QI78750
Q IN1&1 KQ MQ M RQ &GH * L E6 C666 Bv FV CU GUTT&. DQ EQ GVZ H	GHLNQTUVZ	QI82250
Q IN.&. KQ MUL RQ * L E6 C666 Bv FV MV CU GU~TT&&. DQ EQ GVZ H	HLNQTUVZ	QI92750
Q IN.&. MQ M OG RQ * L E6 C665 Bv FV GU~TT&J DQ EQ GVZ H	GLNQTUVZ	FX63000
Q IN1&1 MQ M RQ * L E6 C665 Bv FV CU GUTT&J DQ EQ GVZ H	LNQTUVZ	QI87500
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Q IN1&1 MQ OG RQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ GVZ H	GHLNQTUVZ	QI77000
Q G * T66 BD EVJ C2 CQ XQ& DQ G	OQRTV	LK87500
Q NG &G~ * T66 CNT&. H Q NG &GH * T66 CNT&. C H	GHMQT GHNQT	NW78750 NX26250
Q NJ OO- BT6OTJ CQ DQ EQ F1O- BT6OT- CQ DQ EQ E * T66 BO EVJ C2 CQ DQ& G	OQRTV	VM29750
Q Q F- DT5Ov EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B Q DQ * L E5 B666 TJ A E G	HLOQTV	LZ05250
Q IQ M RQ U A&Q B&Q -A&GIMU4&B& -B&E HR * T J6 H6 E6 D5665/TC& 3ATJ C& ON TX C&OT. EQ GQ H	NOQTX	FL45500
Q J * L J6 B666. CL Q J * T66 BNJ BC EV	LQ MNOQT	CW89250 VB92750
Q J O- BT6OTJ DQ * T66 BOVJ DMVR DQ CZUN& E	MOQRTUVY	RD54250
Q J N D ETSOV. * T E6 B6E5E 1A R A& RQ GHT&&.G	HOQTVX	EI29750
Q JMVR D CMVR CM 2V * L666 BSWQ DSWC GSW Q JMVR D CMVR CM 2V &-NA- 6 * L66J BSWQ DSWC DSW	LMQRSVW -LMQRSVW	QK42000 QM70000
Q JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ DSWQ HSW	-LMNQRSUW	QJ63000
Q JO1 P * T B6566 B6 CO 4ABBC R BK HQ PN DU GHT&&TTJ F	HNOQTUX	QD07000
Q JO1 P * T B6566 B6 CO 4ABBC R BK HQ PN GHT&&TTJ F	HNOQTX	GG68250
Q JO1 P & ZWSQQ * T BE566E B6 CO 4ABBC R BK HQ PN DU GHT&&TTJ F	HNOQTUX	QD14000
Q JO1 P &GH * T B6566 B6 CO 4ABBC R BK HQ PN DU GHT&&TTJ F	GHNOQTUX	QD10500
Q JQ * T66 BNJ CV Q JQ * T66 BNJ CVQ E	NQTV NQTV	UZ94500 UZ92750
Q JQ * T55 CO HV AU&J D E G V Q JQ -Q NQ PQ Q D&Q E& * T-28 OV QU SU UU	OQTUV OQTUVY5	DJ22750 RN98000
WL B&UTJ CYQ5 DQ FQ HQ J Q JQ NQ OQ * T C8 8566 IO&T~&J EQ FQ Q NQ PQ Q D&Q E& * T-28 OV QU SU UU WU	OQT OQTUVY5	MH98000 RN98000
Q N- AL3 * T5 G56 C6 C6 I6Z.Q A 3 5CCMK T CK HO KK NN AU GHT&TTT&J EXQ FO- T	HJNOQTUXZ	KM80500

Q N1Q

WLN	SCAN	CMPD
Q N1Q * T55 1 -1A Q EK IOVV OVO BUTJ EO KU2 M N	NOQTUVY	VH77000
Q N1Q * T55 1 -1A Q EN IOVV OVO BUTJ KU2 M N	NOQTUVY	VH75250
Q O- * T6 G6 -6-FC 2AF Q FK ON&TTJ I Q O PQ Q ROV1 S T 1 A& * T1 24 5 96 C6 A D E 23C G& AV GI V WO E&O IU KU UJ A&HT&&&. DC1VN2&2 I M N	NQTX HMNOQTUV	QD17500 AB75250
Q OG RQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ GVZ HQ IN.&1 M	GHLNQTUVZ	QI77000
Q OOVR * L E5 I666TT&J E F Q OQ * L E5 BE 16 RUT. A E FV&3Y MC	LOQRTV LOQUY	KG71750 FZ75250
Q OQ * L E5 BE 16 MUT. A E G Q OQ * L E5 BE 16 J A DQ E FV2VQ K	LOU LOVY	BV80500 FZ92750
Q OQ * L E5 BE 16 TJ&. E F Q OQ * L E5 BE 16 TJ&. E F	LOT LOT	KG29750 KG31500
Q OQ * L E5 BE 16 TJ&. E F G Q OQ * T C5 BE 15 LO&TT&J EQ FQ .C N	LOT OQT	KG82250 MH98000
Q OQ * T65 B6- 36/FR 4ABBR R BX EN MO PU&TTTJ E K	NOQTUX	QC78750
Q OQ &-NA- * L E5 B666TJ A DQ E FV2VM2SWO K	-LMOQSVWY	WX12250
Q OQ -B&AEFMO * L E5 B666TJ A E FY&2v Q OQ F DT5OV EHJ * L E5 B666TJ AVE E IQ M	LQVY HLOQTV	FZ22750 FH54250
Q OQ F- ET6OVJ -B& * L E5 B666TJ A E GOv1 I Q OQ F- ET6OVJ B& AEFD * L E5 B656 MUTJ A E I	LOQTV LOQTUV	EI31500 EI35000
Q OZ * L E5 B5 6TJ A E FY Q O2 J1 L * T6 3656 FQ 2A5 Q FX ONT&TT. I	LQYZ NOTUX	TU42000 QD03500
Q P * T 56566 I6 CO 4ABBC R BX FV HO PN GHT&&TTJ G J	HNOQTVX	QO57750
Q P &GH * T BE 566 B6 CO 4ABBC R BX FV HO PN GH~&&~TJ J	GHNOQTUX	QD26250
Q P &GH * T BE 566 B6 CO 4ABBC R BX HO PN DL GHT&&~TJ FQ I	GHNOQTUX	QC85750
Q P &GH * T BE 566 B6 CO 4ABBC R BX HO PN GHT&&TTJ EQ	GHJNOQTX	QD42000
Q P I32 AT6N DOT * T B6566 B6 CO 4ABBC R BX HO PN DU GHT&&TTJ F	HNOQTUX	QD37500
Q P& 2W5QQ * 36566 B6 CO 4ABBC R BX HO PN DU GHT&&TTJ FQ J	HNOQSTUWX	QC87500
Q P- AT5NTJ * L E5 B666TJ FV1 Q P C D&Q E& * T-28 OV QU SU UU WL B&UTJ CYQ5 DQ FQ HQ JQ JQ N	LNQTV OQTUVY5	TU36750 RN98000
Q PQ R-C * L EI D6656 1A T&&&T&J C Q P2JJ * T B6156 B6 CO 4ABBC R BX HO PN DU GHT&&TTJ FQ J	LQ HNOQTUX	FZ35000 QC77000
Q P2UU &GH -L * T BE566 B5 CO 4ABBC R BX FV HO PN GHT&&TTJ EQ J	GHNOQTUVX	QD22750
Q Q D&Q E& * T 28-0V QU SU UU WU B&UTJ CYQ5 DQ FQ HQ JQ LQ NQ P	OQTUVY5	RN98000
Q Q ROV1 S TQ1 A& * T 24 5 66 C6 A D E 23C G& AV GN / WC B&D IU KU UL A&HT&&&J DC1VN2&2 M NQ O P	HMNOQTUV	AB75250
Q QG -A&CDEGM -B& CPQ * T C66565/BQ 3AAB 5 AX KOV PQ FUTJ C QC EQ G MQVXQ2 Q P	OQTUVX	ET47250
Q QG F- DT5Ov EHJ- OO- BT6OTJ CQ DQ EQ F Q Q2 * T5 F6 E5 B6 36 CR-NS A 5BBCEO S EX LN ONT&~TTTJ DQ L P	HLOQTV NQTX	RN36750 AX80500
Q R * L E5 D65F5 1A T&&&TJ P Q S1C * L E5 DI B56 1A T&&& &J QQ P	LQ LQ	FZ42000 FZ35000
Q SU- * T55 B1 IS I6 I& IC~ J P AK 5B JJ S IK NNTJ AOVR& C OVJ DQ EQ FC KOL NZ P L01 Q	NOQRTVX	AR57750
Q TQ H & A*6XO DV L DJJ * T F5 E5 B666 HXOTJ A E G R	OQTUXY	GL33250
Q U A&Q B&Q -A&GIMU4&B& -B&EHR * T -6 -H5 E6 D5665/TC& 3ATJ C& ON TX C&OTJ EQ GQ HQ Q I M R	NOQTX	FL45500
Q UVOL -A&TJ * T F6 D5 2666 EM ON&&TTT. T Q IX * L5T- A Q KNW * WNR K	MNOQTV NQRV	ZG14000 PJ82250
Q KNW * WNR K Q KNW * WNR K	NQRW NQRW	QD94500 SL26250
Q KX2 * 2X&&&-L Q LQ * CY5&L R&R DO2N2&2 &QVIXQV	QR2 NOQRTVY	SL35000 VE08750
Q MQ KR * T67 3V JN JJ&TJ CQ HQ H Q P * E1-QV	GMNQRTUV EQY	DE87750 LW54250
Q P * S2M1YQV Q P * T5E BVC EJ ID- D- R D	GMQY HOQRTV	UP21000 EA66500
Q P * T1UV Q X2 &-NA- 2 * L 1666 BV IV- DQ G- KQ N-/MR D SSW	QUYJ -LMQRSVW	MM21000 XT66900
Q 2 &GH &G~ D AV 1& * 32M1YQV Q 22 AEBAAA D E1YQY	GHMQY EQY	QP22750 QP28000
Q 22 * QV1N1V Q 22 &-NA- 2 * QV1N1V	NQV -NQV	AH40250 AH49000
Q 22 &-NA- 2 * V1N1V Q 22 &-NA- 3 * V1N1V	-NQV -NQV	AH43750 AH52500
Q 22 &-NA- 4 * V1N1V Q 4 &-NA * T-24 MV DMV GMV -MV MMV PMV SMV VMVTJ CYQ F2MV4Y2 1Y L O1Y R- U-	-NQV AMNQSTVWY4	AH52750 GH14000
Q& CQ DQ EQ FYY&2 I&MV- BT5NTJ A A&D * T6OT- BS2OVR B Q& CQ HSWQ &-NA- * L66J ENLNR DSW	MNOQRSTVY	RH61250
Q& CQ HSWQ &-NA- * L66J ENLNR DSW Q& CQ EA * T5 NAV CH1 BX D	-LNQRSUW HNQRTV4	QK24500 UQ84000
Q& JQ CQ -Q * T6 BO EVJ CR CQ D Q& GQ IQ JO BT6OTJ CQ DQ EQ F1O- BT6OTJ CQ DQ * T6S BO EVJ CR CQ D	OQRTV OQRTV	LN87500 VM29750
Q& IR BVQ& MVR B -NA * T C666 BO EVJ EJNR B DSW	-MNOQRSTUV	ZA19250
Q& LE MQ N-HSQ & -NA- 2 * T C666 BO EVJ FE N BV	-EOQRTV	LM52500
Q& VMR B & NA- * T C666 BO EVJ EJNR B DSWQ& P BV	-MNOQRSTUV	ZA19250
Q& MN2&2 &G * T C666 BOJ EN2&2 P BV Q& MQ &-NA- 2 * T C666 BO EVJ TR BV	NOQRTV -OQRTV	BP36750 LM54250
Q& MQ * T C566 BO EVJ TR BV Q& 2 E -E IE * 5E BVO 2H- D- R DQ OSW	OQRTV EHOQRSTVW	LM50750 TI38500
Q&& DUK2&.R CSW &-NA- &38 &7 * L6Y DVJ EJHR SN2&2&R ZN2&2 P CSW	-KLNOQRSUW	BP66500
Q&& DUK2&1R CSW &2H &37 &7 I7 * L6Y I OJ AJHR BSWO&R CN2&1R CSW	HKLNOQRSUW	BQ45500
Q&&YOI FQVYL2 * T55 AN QJ1 D1CVXQX Q&MV- 2T5N1J A D3 &G H * T6OT- BS1 CQ DQ EQ FXY	NOQTUVY MNOQSTVY	DE78750 KF29750
Q&R D * T5V CN BJT1 B.NR C Q&R DQ CIE-5 FI &-NA- 2 * L6Y DVJ B DJHR BV	MNQRTU -KLQRUVY	SL07000 SM84000
Q&1YQ &GH * L E5 B5 A 5- B- C 1B T1J 3N1V Q*3 * CR IN G2	GHLNQY -GNQQR	UA47250 QU72750
Q*3 * LJN NO2 Q 8L6VL DF * 6vMVTJ E1Y	LQQU LMQTVY	QU94500 MA43750
Q- DT66 A B CNTJ A J1 * T66 BNJ HOJ EY Q- DT66 A B CNTJ A J1 &GH * T66 BN, HOJ EY	NOQTUY GHNOQTUV	VA47250 VA77000
Q- DT66 A B CNTJ A J1 &QH &QH * T66 BN, HOQ EY	HNOQTUV	VA52500
Q- DT66 A B CNTJ A J1 J, &2L VHYQYQY2QVQ * T66 BN, HOJ EY	NOQTUV	LW59500
Q- DT66 A B CNTJ A J1 J, -A&A * T66 BNJ EY Q- DT66 A B CNTJ A2 * T66 BNJ HOJ EY	NOTUY NOQTY	GD29750 MW66500
Q- DT66 A B CNTJ A2 * T66 BNJ HO5 EY Q- DT66 A B CNTJ G J1 * T66 BN, EY	NOQTYS NOTUY	MW64750 GD35000
Q- DT66 A B SNTJ G, J1 &WSQQ * T66 BNJ HQ1 EY	NOQSTUWY	VA59500
Q- DT66 A B SNT. GJ * T66 BNJ HO2 EY Q- DT66 A B SNT. GJ &GH * T66 BNJ HO2 EY	NOQTY GHNOQTY	MW59500 MW63000
Q A&D -D * T6OT- BO1 NUNO&1 DQ DQ EQ F1 Q AS- Q&1&1 &-NA-	ADNOQTU -OQ	LZ59500 CH75250
Q AS- Q&1&1 &-NA- Q AS- Q&8&8 BG	-OQ -GOQR	EU92750 CY31500
Q AS- Q&8&8 D Q AS- Q&8&8 DQ	-GOQR -GOQ	CY42000 XB64750
Q AS- Q&8&8 DQ1V1 Q AS- Q&8&8 DQ CVVI	-GOQRV -GOQR	CY43750 CY63000
Q AS- Q&8&8 DQ CVVI Q AS- Q&8&8 DQ CVVI	-GOQR -LMOQRV	CY50750 CP84000
Q AS- Q&8&8 - Q AS- Q&8&8 -L &-NA-	-OQ -OQ	PA15750 PA17500
Q AS- Q&8&8 -L &-NA- 2 Q AS- Q&8&8 -L &-NA- 2	-OQ -OQ	PA26250 PA32750
Q AS- Q&8&8 -L &2H Q AS- Q&8&8 -L &2H	-HOQZ -HOQZ	PA24500 QA66500
Q AS- Q&8&8 -L &621 ZE &622	-OQ	PA28000

Q-AS-QO&

WLN	SCAN	CMPD
Q-AS-QO&2	-QQ	KH38500
Q-BI-QO3	-QQ	EB28000
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Q-HG-1	-Q	QW49000
Q SN-R&R&R	-QR	WH85750
Q-SN-1&1&1	-Q	WH84000
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Q/1Y&O/ 31	OQY	UB80500
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QH * OR-/G 5 &-NA- &	GHOQR	SM64750
QH * QV1 &QV1 &-CU &	-HQQV	RG35000
QH * QV1 &QV1 &-ZN- &	-HQQV	ZG87500
QH * QR CQ EQ &QH &	HQR	SY12250
QH * QV1 &QV1 &-CA- &	HQV	AF78750
QH * SUYSHM1 &-NA &QH &	-HMQSUY	WC28000
QH * T B6566 B6/CO 4ABBC R BX FV HO PN GHI&&TTJC JO1 P &GH &	CGHJNOQTVX	GG78750
QH * T B6566 86/CO 4ABBC R BX HO PN GH&&&TTJ FO 1 JO1 P &GH &	GHNOQTX	QD31800
QH * T C666 BNJ EG IM2M2G LO1 &GH &GH &	GHMNOQT	AR80500
QH * T C666 BNJ EG IM2N2G2G LO1 &GH &GH &	GHMNOQT	AR75250
QH * T45 ANV E5TJ CMV1R& F F GVQ &ZR DVO2N2&2&	HMNOQRTVZ	XH94500
QH * T6KJ AL6 &G &	HKQTL	UU50750
QH * T6N DOTJ A2- DT5NVTJ A2 CR& CR &GH &	GHNOQRTV	UY33250
QH * T66 BNJ HO1 EYQ- DT66 A B CNTJ ALU1 &QH &	HNOQTUV	VA52500
QH * ZZ &	HQZ	MV80500
QH * 2N2&1VMR B F &GH &	GHMNQRV2	AN37000
QH &QH * QR CQ EQ &	HQR	SY12250
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QH &QH * T66 BNJ HO1 EYQ- DT66 A B CNTJ A1U1 &	HNOQTUV	VA52500
QH 4 * QV1 &QV1 &-MG &	-HQV	AI57750
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QIQ P &GH * T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ E	GHJNOQTX	QD42000
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QNW * WNX1	NQW	UB40250
QN2&2	NQ	NC35000
QO * Z-HG-O 2P	-QPQ2	QW43750
QO &25/34 * L6Y DYJ AUYR&R DN2&2& DUK2&2 &WS	KLNOQRSUWY	BP69250
QO&OVO2 * QP	QPQV	FF21000
QO&R * Q-AS-	OQR	QY31500
QO&R * QP	QPQR	TA03500
QO&R BG * Q-AS-	-GOQR	QY42000
QO&R CF DF * AS	AFOQRS	QY47250
QO&R D * Q-AS-	-OQR	XS64750
QO&R DG * Q-AS-	-GOQR	QY43750
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QO&R DO1V1 * Q-AS-	-OQRV	QY63000
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QO&R DQ CMV1 * Q-AS-	-IMOQRV	CF84000
QO&1 * Q-AS-	-OQ	PA15750
QO&1 & 2-CA- * Q-AS-	-OQ	PA17500
QO&1 &-NA- * Q-AS-	-OQ	PA26250
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QO&1 &ZH * Q-AS-	-HOQZ	QA66500
QO&1 &621 Z8 &622 * Q-AS-	-OQ	PA28000
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QO&12 * QP	OPQ1	SZ78750
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QO12 * WS	OQSW1	WT07000
QO12 &-NA- * WS	-OQSW1	WT10500
QO12 &622 * WS	OQSW1	KF57750
QO14 &-NA- * WS	-OQSW1	WE47250
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QO2 * GXGGY	GOQY	KM47250
QO2 * ZQP	OPQ2	TG78750
QO2OR BG DG &-NA- * WS	-GOQRSW	KK49000
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QO3 * Q-BI-	-OQ	EB28000
QO4 * QP	OPQ4	ER49000
QO4 * 4QP	OPQ4	HS64750
QPHO&R D	HOPQR	SZ57750
QPO&FO1	FOPQ	PT51250
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QPO0&R DG	GOPQR	SZ73500
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QPQQO & 2 * T5M CNJ D2Z &	MNOPQTZ	NI54250
QPQQU -R * ZY1R &	QPQRYZ	SI08750
QPQQO 2 * T5NTJ A2UYR&1R DG &	GNOPQRTUY	UY07000
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QQ * QB	BQ	ED45500
QQ * QR D1YM1 &WS	MQRSWY	SL85750
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QQ * WS	QSW	WS56000
QQ * ZM2R &WS	MQRSWZ	MV67500
QQ * ZQ &2Q &WS	QSWZ	NC54250

QQ

WLN	SCAN	CMPD
QQ * Z2Z &WS	QSWZ	KV54250
QQ &ZZ * WS	QSWZ	MV96250
QQO * QY&1OR BZ D-AS-	-OQRYZ	CY40250
QQO * QY&1OR D-AS-	OQRY	CY84250
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QQO * Q2OR BZ D-AS-	OQRZ	CY38500
QQO * T5M CN BUTJ B1NR&1R &OP	MNOPQRTU	NJ22750
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QQO * T66 CNJ B1R DO2 CO1& D HO1 IO1 &OP	NOPQRT	NX21000
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QQO * WNR BQ E-AS-	NOQRW	CY52500
QQO * WNR C-AS-	NOQRW	CY57750
QQO * WNR D-AS	-NOQRW	CY61250
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QQO * ZVMR D-AS-	MOQRVZ	CF92750
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QR DNUNR	NQRU	SR47250
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QR DO1R	OQR	SJ77000
QR DQ	QR	MX35000
QR DQ * L6V DVJ &	LQRV	VA45500
QR DQ * ZIY	QRYZ	DN73500
QR DQ &GH -DL * ZY&Y	GHQRYZ	DN49000
QR DQ BE CE EE F	EQR	MX61250
QR DQ BI	IQR	MX66500
QR DQ BI FI	IQR	MX56000
QR DQ BR	QR	DV45500
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QR DR D2	QR	DV73500
QR DR& BV2	QRV	NF15750
QR DVO1	QQRV	DH24500
QR DVO3	QQRV	DH28000
QR DVO5	QQRV5	VO54250
QR DV1 D * GYGVMY1QY	GMQRVY	AB42000
QR DV2	QRV	UH19250
QR DX	QR	SJ89250
QR DXR DQ	QR	SL63000
QR DY	QRY	SL59500
QR DYQIMI	IMQRY	DO73500
QR DYQV&MY1OR	MQQRV	DO80500
QR DYQV&MY1OR &GH	GHMQQRV	DO82250
QR DYQYM1	MQRY	DO68250
QR DYQ1M1 & 2 &QVYQYQVQ	MQRV	DO78750
QR DYQ1M1 &GH	GHMQRV	DO77000
QR DY2& 2	QRY	IL40250
QR DY2& 2U	QRUY	WJ56000
QR D1R DQ	QR	SL96250
QR D1U1R * 1VN	NQRUV1	AL15750
QR D1U1R -T * 1VN	NQRUV1	AL17500
QR D1Y	QRY	SM68250
QR D1YM1	MQRY	SL84000
QR D1YM1 &WSQQ	MQRSWY	SL85750
QR D2N1&1	NQR	SL12250
QR D2N1&1 & 2WSQQ	NQR	SL17500
QR D2UY	QRUY	SL91000
QR D2U2	QRU	SJ87500
QR D2V1	QRV	EL89250
QR D3 BO1	OQR	SL80500
QR X	QR	QD59500
QR X X	QR	ZE54250
QR XR XQ	QR	DV40250
QR XLY4&2	QRY4	SL43750
QR XL2	QR1	SL36750
QR X5 X5	QR5	SL33250
QR X8	QR8	SM57750
QR X9	QR9	SM56000
QR& F1VR * T6NTJ A B1Y	NQRTVY	QJ82250
QR& AL5TJ * T6NTJ A2 COVX	LNQRTV	QC77000
QR&- AL5TJ &E &3/27 * T5KTJ A A COVX	KLOQRTV	UY29750
QR&- AL5TJ &GH * T6NTJ A2X	GHLNQRT	TN28000
QR&- AL6TJ * T5NTJ A2X	LNQRT	UY19250
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QR& AL6TJ &G &3/24 * T5KTJ A A2X	KLQRT	UY28000
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QR&R * 2N2&2OVX	NQRV2	CT52250
QR&R &E &3/21 * T6KTJ A A COVX	KOQRTV	TN59500
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QR&R B * LN1&1Y&X	NQRTJ	DC82250
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QR&2- AT6NTJ * L55 A CUTJ FX	LNQRTU	TN36750
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QR&2X2&2&2 * L6TJ AX	KLQR	BP57750
QR-/E 5	EQR	SM61250
QR-/G 4 DQ	GQR	MX77000
QR-/G 5	GQR	SM63000
QR-/G 5 * NCY	CGNQRY	OQ85750
QS 3-SB- &-U- 5 * QV1YV	-OSVY	CA85750
QSR3 &GH * T6N CNJ B DZ E1NVHY&UY2	GHNQSTUVYZ	LQ07000
QSWR * L B656 HHJ EN	HLNQRSW	DB26250
QV 4 B D ER	QRV	DB92750
QV- BT5OJ * T5QJ BY	QOTVY	LV21000
QV/ 21 * Z5NQV/2VM5N	MNQVZ5	HE78750
QV/2VM5NQV/ 21 * Z5N	MNQVZ5	HE78750
QV14	IQV4	RT19250
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QVMM1R * Q1YQYQY	MQRVY	MY03500
QVMYY2&&VM- WT-23-VM QVM GVM JVM MVM * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2V	MNQSTUVYZ	CP03500
QVN1&1 &ZH	HNQVZ	EZ89250
QVO & 2 &2/16 &6/16 * 1K&&6K &QVYQY	KOQVY16	BQ84000
QVO & 2 &3/23 2 * T5KTJ A A- 25 &QVYQY	KOQTVY5	UY49000
QVO & 2-FE * Q1YQYQYQY	OQVY	LK24500
QVO&1VO &GA- * QV1X	-OQV	LW92750
QVO&1VO &-NA- 2 &QV1XQVQ1VO &-NA- 2 * QV1X	-OQV	VZ66500
QVO&1VO &-NA- 3 * QV1X	-OQV	VZ68250
QVO&1VQ &-NA * QV1XQVQ1VO &-NA- &QV1X	-ANOQV	VZ64750
QVO 5BO &-KA- * QVYQY	OQVY	CC98250
QVO2K2&2&&- AL5TJ &E &12/27 * T5SJ BX	KLOQSTV	BP75250
QVQ * QVX	QV	WW87500
QVQ * T56 A ANTJ A FVO1 GOV1 &QVYQY	NOQTVY	UL49000
QVQ & 2 &621 T6NJ C- BT5NTJ A &622 * QVYQY	QVY	QT03500
QVQ &BA-	-QV	FF73500
QVQ &-CS- 2	-QV	FF96250
QVQ &-KA- 2	-QV	FG05250
QVQ &-LI- 2	-QV	FG03500
QVQ &-NA- 2	-QV	FG07000
QVQ &-TL- 2	-QV	FG08750
QVQ &ZH	HQVZ	FG19250
QVQ &621 * T B656 EN HHTJ E HR &622 QVYQY	HNQRTVY	NK94500

QVQ &621

WLN	SCAN	CMPD
QVQ &621 T6 G666/FQ 2AF Q FX ONT&TTJ IQ O -L * QVYQY	QVY	QD19250
QVQ -L D * QR BQ DYQ1MJ &QVYQY	MQRVY	DQ39000
QVQ 1VQ * GYR&UYR&R DO2N2&2 &QV1X	GNQORUVY	YE08750
QVQ1VQ &-NA- &QV1XQVQ&1VQ &-NA * QV1X	-ANQQV	VZ54750
QVQ1VQ &-NA- 2 * QV1XQVQ&1VQ &-NA- 2 &QV1X	-QQV	VZ66500
QVQ1VQ * QVY16&X	QVY1	AW78750
QVQ1VQ * QV1X	QV	QE73500
QVQ1VQ * T7NTJ A DVO2 DR &QV1X	NQQRTV	CM29750
QVQ1VQ * 1N1&2OR B1R &QV1X	NQQRV1	KR56500
QVQ1VQ &-CE- * QV1X	-QV	FK54250
QVQ1VQ &621 * T6N DNTJ AVN2&2 D &622 QV1X	NQTV	TL12250
QVQ1VQ &622 * L5TJ AVO2O2N2&2 AR &621 QV1X	LNQQRV	GY35000
QVQ1VQ &622 * 1N1&2OYR&R B &621 QV1X	NQQRVY1	KR51250
QVR	QRV	DQ58750
QVR * L B656 HHJ EN	HLNQRV	DQ03500
QVR * L B656 HHJ FN	HLNQRV	DQ01750
QVR B	QRV	XU14000
QVR BG CG	GQRV	DG54750
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QVR BG CG FG	GQRV	DH77000
QVR BQ DG	GQRV	DG66500
QVR BG DG EG	GQRV	DH78750
QVR BG DG FG	GQRV	DH80500
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QVR BG EG FO1 &1M1	GMQQRV	PD91000
QVR BG FG	GQRV	DG70000
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QVR BS 2	QRSV	DG58000
QVR BS-HG-2 &-NA-	-QRSV	WA73500
QVR BS-HG-2 &-NA-	QRSV	DV82250
QVR BZ E- 2	QRVZ	DV93250
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QVR DVQ	QRV	WZ58750
QVR DZ FS-AU- &-NA-	QRSVZ	VY31500
QVR XG XG XG	GQRV	DH71750
QVR XX	QRV	DG45500
QVVMR	MQRV	RP31500
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QVVQ &-NA- 2	-QV	KI17500
QVV1VQ	QV	RO17500
QVX	QV	TO77000
QVXFF 2	FQV	WN67000
QVXFFXFFXFFF	FQV	ET40250
QVXGG &-NA-	-GQV	UF12250
QVXGGG	GQV	AJ78750
QVXGGG * 1N1&VMR &	GMNQRV1	SS56500
QVXGGG &522	GQV	AJ80500
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QVXZ&1Y -DL	QVYZ	PP12250
QVY	QVY	NQ42000
QVY	QVY	NQ43750
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QVYGU1VQ -T	GQUVY	LT10500
QVYG1G	GQVY	UF07000
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QVYQYQVO & 2 &2/16 &6/16 * 1K&&6K &	KQQVY16	BQ84000
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QVYQYQVQ & 2 &621 T6NJ C BT5NTJ A &622	QVY	QT03500
QVYQYQVQ &621 T6 G666/FQ 2AF Q FX ONT&TTJ IQ	QVY	QD19250
QVYQYQVQ -L -D * QR BQ DYQ1MJ &	MQRVY	DQ35000
QVYQYQVQVQ1OVIN1&1 ABAA	MQQVY	RT96250
QVYQYQYQVQ1Q & 2-CA ABAA	QVY	EW21000
QVYQ1VQ &-NA- 2	-QVY	ON73500
QVYR&MR	MQRVY	MC01750
QVYU1	QUVY	QZ29750
QVYU1VQ	QUVY	GE66500
QVYU1VQ -T	QUVY	OX50750
QVYVQ	QVY	QQ14000
QVYVQ1R	QRVY	QQ05250
QVYZ1R CQ DQ &GH	GHQRVYZ	AY57750
QVYZ1M1	MQVYZ	UE68250
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QVYZ1R CF	FQRVYZ	AY63000
QVYZ1R CQ DQ -DL	QRVYZ	AY52500
QVYZ1R CQ DQ L	QRVYZ	AY56000
QVYZ1R DN2G2G &GH -L	GHNQRVYZ	AY40250
QVYZ1R DN2G2G -L	GNQRVYZ	AY36750
QVYZ1R DQ CF	FQRVYZ	YP26250
QVYZ1R DQ CI EF	FIQRVYZ	YP28000
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QVYZ1S1	QSVYZ	AY71750
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QVYZ2S2	QSVYZ	ES68250
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QVY16&XQVQ1VQ	QVY1	AW78750
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QVY2&Z	QVYZ	ET14000
QVY3	QVY	YV77000
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QVY4&2	QVY4	MO77000
QV1	QV	AF12250
QV1 * GR DMYUM&MYUM&MY &	GMQRUVY	DU15750
QV1 * GR DMYUM&MYUM&N1&Y &	GMNQRUVY	DU14000
QV1 * L B656 HHJ DN	HLNQV	AK87500
QV1 * L B656 HHJ EN	HLNQV	AK85750
QV1 * L B656 HHJ EQ KN	HLNQV	AL07000

QV1

WLN	SCAN	CMPD
QV1 * L B656 HHJ FN	HLNQV	AK84000
QV1 * L B656J FN	LNQV	AL10500
QV1 * L66J GN	LNQV	AL08750
QV1 * MUYZM12 &	MQUVYZ1	MF17500
QV1 * T66 BNJ EN	NQTV	AL14000
QV1 * ZSWR D1Z &	QRSVWZ	XY52500
QV1 & 3-CE-	QV	FK49000
QV1 & 3-CR-	QV	AG29750
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QV1 & BE- * QV1 &	QV	AF52500
QV1 & CA- * QV1 &	QV	AF75250
QV1 & CA- &QH * QV1 &	HQV	AF78750
QV1 & CO- * QV1 &	QV	AG31500
QV1 & KA-	QV	AJ33250
QV1 & MG- * QV1 &	QV	AI56000
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QV1 & SR- * QV1 &	QV	AJ47250
QV1 & TL	QV	AJ54250
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QV1 &QV1 &-BE	QV	AF52500
QV1 &QV1 &-CA	QV	AF75250
QV1 &QV1 &-CA- &QH	HQV	AF78750
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QV1 &QV1 &-MG-	QV	AI56000
QV1 &QV1 &-MG- &QH 4	HQV	AI57750
QV1 &QV1 &-SR-	QV	AJ47250
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QV1 3N	NQV	AJ01750
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QV1F &-NA-	-FQV	AH91000
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QV1N1VQ 22 &-NA- 2	-NQV	AH43750
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QV1NVQ2 2N1VQ	NQV	MB80500
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QV1OR BG DG	GQQRV	AG68250
QV1OR BG DG &-NA-	-GQQRV	AG85250
QV1OR BG DG EG	GQQRV	AJ84000
QV1OR BVM1YO1&1-HG-Q &-NA-	-MQQRVY	DV78750
QV1OR DG	GQQRV	AG01750
QV1OR DG B	GDQRV	AG15750
QV1OR DG B &Q2M2Q	GMQQRV	AG22750
QV1Q	QV	ME52500
QV1R	QRV	AJ24500
QV1R BG CG FG	GQRV	AJ97500
QV1R DQ CF	FQRV	AH77000
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QV1U1VQ &-NA- 2 &621 T6N DNTJ A3N1&1 DR DMV1	QUV	AE22750
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QV1U1VQ -C	QUV	OM56250
QV1U1VQ -C &621	QUV	UT01750
QV1U1VQ -C &621 T C6656 1A P GN LM CUTT&&J	QUV	KE52500
QV1U1VQ -T	QUV	LS96250
QV1U2 -T	QU	GO28000
QV1U2U2	QUV	WU21000
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QV1XQVQ1VQ * GYR&UYR&R DO2N2&2 &	GNQQRUVY	YE08750
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QV1XQVQ1VQ	QV	GE73500
QV1XQVQ1VQ * T7NTJ A DVO2 DR &	NQQRTV	CM29750
QV1XQVQ1VQ * 1N1&2OR B1R &	NQQRV1	KR56500
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QV1YVOS 3-SB- &-LI- 6	QSVY	CB85750
QV1OYQ6	QVY1S	WI38500
QV11	QV1	OE98000
QV11 * Q2N2	NQV1	JR19250
QV13	QV1	QH43750
QV1S	QV1	RT45500
QV15 &-NA-	-QV1	MM01750
QV16	QV1	MI38500
QV17	QV1	WI28000
QV2	QV	UE95500
QV2 &-NA-	-QV	UA35000
QV2-SE- 2	-QV	UF22750
QV2F	FQV	UE78750
QV2I	IQV	UF49000
QV2MVYQX1Q & 2 CA-	MQVY	RU43750
QV2O1Y2&2	QQVY	UF35000
QV2O1Y4&2	QQVY4	UF38500
QV2O2	QQV	UF31500
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QV2SYZUM	MQSUVYZ	UE63000
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QV2VQ &-CO-	-QV	WM56000
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QV3OR BG DG	GQQRV	ES91000
QV3OR DG B	GDQRV	ES85750
QV3OR DG B	GDQRV	ES87500
QV3R DN2G2G	GNQRV	ES75250
QV3SYZUM &EH	EHMQSUVYZ	ES61250
QV3U1	QUV	SS28000
QV4	QV4	YV56000
QV4S4VQ	QSV4	YV80500
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QV4VQ	QV4	AU84500
QV5	QV5	MO52500
QV5F	FQV5	MO80500
QV5G	GQV5	MO70000
QV6	QV6	MJ15750
QV7	QV7	RH01750
QV8	QV8	RA66500
QV8F	FQV8	RA70000
QV8U9 -C	QUV89	RG22750
QV8U9 -T	QUV89	JX61250
QV8VQ	QV8	VS08750
QV9	QV9	HD91000
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Q3 * NA2 AS O	ANQQS	CQ08750
Q3 * 2X&&Y	QYZ	MO89250
Q3 * 2Y&Y	QYZ	MO87500
Q3F	FQ	UB59500
Q3MYZUM OQ F ET6OVJ -B& * L E5 B666TJ A E GOV1 IOV6VMYV	LMOQTUVYZ6	ZB52500
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Q3O2O4	OQ4	UA78750
Q3O4	OQ4	UA75250
Q3O * WS	QSW	TZ64750
Q3UY GOV1 TJ N OQ * L E5 8666 FYTJ A CQ FUYV	LOQUVY	LV59500
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Q5	QS	SB98000
Q5 DQ FQ HQ JQ LQ NQ PQ Q D&Q E& * T-28-OV	DQTUVYS	RN98000
Q6	Q6	MO85750
Q6 * NA6 P6-Q12-	ANQQ16	QY36750
Q6 * QV1OY	QVY16	WI38500
Q6F	FQ6	MP08750
Q6Q	Q6	MO21000
Q7	MQ3500	
Q8F	FQ8	RH10500
Q9	Q9	RB15750
R	R	CY14000
R-HG-R	-R	OW31500
R-5R-R&R	-R	WJ14000
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RR	R	QU80500
RR DR	R	WZ64750

RSR

WLN	SCAN	CMPD
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RSSR	RS	SS68250
RVMR DR	MRV	CV87500
RVNQR DR	NQRV	DF98000
RVQN1&R DNUNR	NQRUV	DH40250
RVQQVR	QRV	DM85750
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RVVR	RV	DD19250
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RVYQ1R	QRVY	UH25000
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RIK&&6K1R &E &E	KR6	MN22750
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S * T5NYMV EHJ AVR& BU	HMNRSTUVY	MT91000
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S &-NA- 2 * QR BQ DG F- 2	-GQRS	SN07000
S &GH * T6NJ C1UNMYZU	GHMNSTUYZ	QS35000
S AUTJ BSH * T5N C	NNSTU	XJ68250
S AUTJ BSZ1U1 * T5N C	NSTU	XJ64750
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S BG D3 E2 * T6OPQTJ B	GOPST	TD19250
S BHJ BSH * T5M C	HMST	XJ70000
S BUTJ B CVMR * T6O D	MORSTUV	RP45500
S C * T5OJ BNW E1UN- AT5NYNV EHJ BU	HNOSTUVWY	MU26250
S CO1 * T66 BOPQ EHJ C	HOPST	DF43750
S CR * T5MYNV EHJ BU	HMNRSTUVY	MU40250
S CR DG& E * T5SYNV EHJ BU	GHNRSTUVY	VI80500
S CS ESTJ * T6	ST	YL82250
S CSTJ B1UNQVM1 B D * T5	MNQSTUV	FC10500
S CY E E * T5MYNTJ BU	MNSTUY	NJ03500
S D2 Z * T5MYNV EHJ BU	HMNSTUVYZ	MT87500
S D F A- 22 * T6NYS EMTJ BU	MNSTUY	XI26250
S DNJ CO2 EXGGG * T5N	GNQST	XJ47250
S DUTJ CR &GH -R * T55 AN DN F	GHNRSTU	NJ59500
S E * T6NYS ENTJ A BU	NSTUY	XI28000
S EMTJ BUS D P A- 22 * T6NY	MNSTUY	XI26250
S ENTJ A BUS E * T6NY	NSTUY	XI28000
S ER& ER * T5MYMV EHJ BU	HMRSTUVY	MU17500
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S F * T6MYMVJ BU	MSTUVY	TR08750
S FUS * T9MYS-MN-SYMTJ BU	-MSTUY	DP07000
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S F2U1 F- CL6UTJ * T6VMYMV FHJ CU	HLMSTUVY	CP84000
S F3 * T6MYMVJ BU	MSTUVY	YR14000
S GHJ B3N1&1 G G PG * T E5 C666 BN FO HO L	GHNOST	SO24500
S GS W1 ECN FON * T C666 BV D	GNSTV	QL07000
S GUTJ G1OV1 HVQ CMV1- BT5SJ &-NA- * T46 ANV E	-MNQQSTUV	XI03500
S GUTJ HVO CMV1- BT5SJ& G1- AT6KJ &41/19 ANV E	KMNOSTUV	UU36750
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S HNJ EUS * T C566 BN OSY	NSTUY	FG31500
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S IHJ 13- AT6N DNTJ D2Q * T C666 B	HNQST	TL96250
S INJ MG J- A1 6N DNTJ D * T C676 B	GNST	HQ21000
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S IYJ FSWN1&1 IU3- AT6N DNTJ D * T C666 B	NSTUWY	XQ14000
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S 2-2N- * 4N4&YUS&	-NSUY4	ZH01750
S 21 2OPS&O2&	OPS2	TE45500
S 3-5B- &-1 -B * QV1YVQ	-QSVY	CA85750
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S 3P * 4	PS4	TG56000
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S&&T&&J

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S&:SOL * T56 BVNVJ C1SP	NOPSTV	TA77000
S&1&OLY * T56 BVNVJ C.SP	NOPSTVY	TA75250
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S&1GSR D * 1Y&CP	GOPRSY1	TA47250
S&1GSR DO: * 1Y&CP	GOPRSY1	TA45500
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S&2&OY * WNR CG DOP	GNOPRSWY	TB03C50
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S&2&SP * 2OP	OPRS2	TA55500
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S&2&SP D * 2OP	OPRS2	TA61250
S$3&3 * WNR DOP	NOPRSW	TA96250
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S.2 * T6N DOTJ A	NOST	QE33250
S&S:.	-S	CK70000
S AU:&-NA * QVR BZ F	-QRSVZ	VY31500
S-AU: CO DC EO EO F1O * T6OTJ B	-QOST	MD64750
S-HG 2 &-NA- * QVR B	-QRSV	WA73500

S-HG-2 &

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SCN * RA	.ACKNS	XL19250
SCN * CSS ATJ A R B COV1	CNOSV	AJ63000
SCN * T5NJ E	CNST	XL21000
SCN * WNR CNW D	CNRSW	XK94500
SCN * ZR D	CNRSZ	XK77000
SCNR	CNRS	NX92750
SCNR 3E	CENRS	NX84000
SCN:	CNS	PA96250
SCN2U:	CMSU	NX82250
SCO	COS	FG64750
SCS	CS	FF66500
SE.03 * NA2	.AENOS	VS73500
SE.04 * NA2	.AENOS4	VS66500
SEQ2&O2 * WS2&1SP	EOPSW	TD91000
SFF * W	FSW	WT50750
SFFF 2 * F	FS	WT45500
SFFFF * GXFFXFF	FGS	FX64750
SFFF.LL * F	FSU	ZA01750
SFR D * W	FRSW	XT80500
SF1 * W	FSW	P02975S
SG * GXGG	GS	YC01750
SG AVO2O2 A*6N'TJ &GH * T C666 BN DN	GHNOSTV	UU84000
SGS * W	GRSW	DB87500
SGR DG * W	GRSW	DB89250
SGR DWU * W	GNRSWV	WP40250
SG2 * W	GSW	KI80500
SH * C666 BV IVJ D	HLSV	DB78750
SH * L66J C	HLS	QM68250
SH * SHP C F	HRS	XT22750
SH * SHP	HS	XJ33250
SH * SH6	HS6	MO35000
SH * T5M DS BH: B	HMST	XJ70000
SH * T5N CNJ A4 B	HNST4	NI36750
SH * T5N CE AU1 B	HNSTU	XJ68250
SH * T5NN DSJ GH E	HNST	XJ39500
SH * T5NN DSJ DZ E	HNSTZ	XJ45500
SH * T5NNNN. AR& E	HNRST	XF77000
SH * T5OJ B1	HOST	LU21000
SH * T5VJ C	HST	XN12750
SH * T56 BM DN FN HNJ I	HMNST	UC98000
SH * T56 BM DNJ C	HMNST	DE10500
SH * T56 BN DS. C	HNST	DL64750
SH * T6N CN EN.J BZ DZ F	HNSTZ	XZ08750
SH * T6NJ B	HNST	UT85750
SH * T66 BN DN. E	HNST	VA21000
SH * 2P B	HRSZ	BG29750
SH * 2N:	HSVZ	AC46500
SH * 22	HSZ	KJ01750
SH * 2Y2&10.2PS&	HPSY:4	TD50750
SH & Z ZN- * T56 BN DS. C	HNST	DL70000
SH & NA * T56 BN DSJ C	-HNST	DL68250
SH &NUYMR&PS * T56 BN DSJ C	HNRSTUY	MF10500
SH &ZN- * NC	CHNSZ	XK78750
SH B-S5CTJ CO DC E1C * T56 BN DN FN HNJ	HNOQST	UP07000
SH DO * T6N CN: B	HNQST	YS68250
SH ENW * WNR E	HNRSW	DC17500
SH ESH * T5NN DSJ E	HNST	XJ38500
SHCN	CHNS	XK75250
SHCN * ZYZUM &	CHMNSUYZ	XL12250
SHH * 2N2&YJS&SPS&OY&&OY &	HNOPSUY2	EZ49000
SHM 22 * SUY	-HMSUY	JC42000
SHM1 & NA- * SJY	-HMSUY	FC21000
SHM1 & NA- &QH * SUY	-HMQSUY	WC28000
SHN:&1 & 3TL * SJY	HNSUY	NO87500
SHN1&1 & NA * SUY	-HNSUY	FD35000
SHN1&1 &ZN- * SUY	HNSUYZ	EZ94500
SHN2&2 * SUY	HNSUY	EZ45500
SHN2&2 & 2-ZN- * SJY	HNSUY	ZH03500
SHN2&2 & SE * SUY	HNSUY	VT07000
SHN4&2 & NA * SUY	HNSUY4	WA02750
SHO2 & NA- * SUY	HOSUY	FG15750
SHR	HRS	DC05250
SHR B	HRS	XT87500
SHR BQ	HQRS	SL73500
SHR BVQ	HQRSV	DN31750
SHR C*SH	HRS	XT22750
SHR D	HRS	XT89250
SHR DQ	GHRS	FP48000
SHP DN1&1	HNRS	DC15750
SHP TG S	GHRS	DC19250
SHV	HSV	KI94500
SHX&&YZ:Q	HQSVYZ	RY33250
SHX&&YZ:Q &GH D	GHQSVYZ	RY38500
SHX&&YZVQ D	HQSVYZ	YV94500
SHXGGG	GHS	PB52500
SHYVQ	HQSVY	UF52500
SHYVQ:VQ	HQSVY	WM82250
SHYNVQ	HQSVY	ET50750
SH-	HS	PB43750
SH.Q * SHOY	HQSY	UB26250
SH.R	HRS	DR15750
SHQR &-NA-	HQSV	AI66500
SHRVQ &-NA-	-HQSV	AI77000
SHRVQ &ZH	HQSVZ	AI75250
SHR.Q	HQSY	XL73500
SHR:SHQ	HQSY	UB26250
SHTHVQNVY	HNQSVY	AO85750
SH2	HS	KI96250
SH2S.:O:.3	-HQS	KJ26250
SH2S	GHS	KJ03500
SH2M	HMS	KJ21000
SH2N:&1	HNS	KJ01500
SH2N:2&2	HNS	KJ05250
SH2VC&2 &GH	GHNS	KJ07000
SH2C	HQS	KL56000
SH2SH	HS	KI83250
SH2YS4HVQ	HQSVY4	RH05250
SH3	HS	SA31500
SH4	HS4	EK63000
SH4VQ * SH2Y	HQSVY4	RH05250
SH6	HS6	MO45500
SH6SH	HS6	MO35000
SH7	HJ7	MJ14000
SH.G3	IS	VV39500
SH.O2 *	IOS	VV73500
SH.O2 *	IOS	UZ29750
SIF6 * NAE	AF-NS6	WB08750
SIQA * BE ZN	BEINOSZ4	VV91000
SIQA * BE2	BEIOS4	VW83250
SV.4L6TJ * T56 BN DS. C	LMNST	DL62250
SN.GS: BMSWP D2& E &-NA- * *	MNRSTWZ	WP10500
SN.FG.GG.G * T56 BN	GNST	DL01750
SNF&SWN1&1 * GFGF	FGNRSW	WO64750
SN.&.&.2 2N * SUY	NSUY	ZH08250
SO * O	OS	WS45500
SO &-NA * ZR BQ E4&LLAS R DC CM:O	-MOQRSUZ	QQ63000
SO 4U*: AG AG BG FO JG AG LG * T C755 A EG	GOSTU	RB92750
SOAMYR ZN.&:.&.NA * W	MNQRSW	MW98000
SO&CN1&1 * C666 BN ISJ B.Y&N1&1 E	NOSTY	BP52500
SO&OY&1OR DN * G2O	GORSY	WT29750
SO&O: * 1XR COVMR &W	KMORSVW1	NF57750
SO&O: * 1MVOR CK &W	KMORSVW1	NF52500
SO&O: * 1NY&YOR CK &W	KNORSVW1	NF54250
SO&O1 * 2VYOR CK &W	KMORSVW2	NF50750
SO&O1 * 2N2&VOR CK &W	KNORSVW2	NF43750
SO&O1 * SMVOR CK &W	KMORSVW5	NF56000
SO&O1 &:1O:.5 * 1N.&VOR CK &W	KNORSW1	CY12250
SO&O1 &.3.1B * 2OPQ&O2&OP DK &W	KOPRSW2	HZ66250
SO&O1 &:8.1B * T C666 BN ISJ 3LY&N &W	KNOSTWY	SP01750
SO&O. &:3.2B * T6N DOTJ A A DUY&R &W	KORSTUWY	TN50750

SO&O2O2D

WLN	SCAN	CMPD
SO&O2O2O2C12 & NA- * W	-OSW1	KK78750
SO&O2O2L.BOR D * LE J AZ	LORSU	WQ68250
SO&R * T5-NNN EH.:BR& CR& E2	HNORSTV	UQ85750
SO&R D * 2K2I 2&2OYR CO: DC1 EO1 &W	KORSVW2	BT01750
SO&R D &-NA- * O	-ORS	X747250
SO&R D &-NA * W	-ORSW	XT73500
SO&R D &6:12 * EP B1K2 &W	EKORSW	BQ94500
SO&R DN2&R D-2 * T5 & NA * W	-INORSWY	BQ43750
SO&R DN2&R D-2 * R DQ 3SWO &-NA-2 * W	-INORSWY	QJ24500
SO&R DN2&R D2Y R CSWO &-NA-2 * W	-INORSWY	BQ49000
SO&R DR &-NA * W	-ORSW	QV85750
SO&R X1C &-NA * W	-ORSW1	QB57750
SO&R X12 * W	ORSW1	QB64750
SO&R X12 &-NA * W	-ORSW1	QB68250
SO&Y * 1Y&	OSY1	NW33250
SO&Y2 * 2N&	OSY2	ER66500
SO&1 S2: 9T6NTJ. * T C666 BN ISJ E	NOST	SP14000
SC&1P * R1	ORS	DA92750
SC&1U1 * 1U:	OSU1	YZ98000
SO&2M1 &-NA- * W	-MOSW	WX05250
SO&2Y * 1Y&2	OSY1	MT08750
SO&8 * T56 BV DO CHJ G1Y&	HOSTY8	DA57750
SOT: BO D * T: D	OST	EK12250
SPC&O1&C1 * 2S2&1Y&	OPSY	TG15750
SPC&O1&C1 * 2S2&2	OPS	IT85750
SPC&O1&O1 * WS2&2	OPSW	WR59500
SPC&O1&O1 * 1S2	OPS1	TF94500
SPC&O1&O1 * 2OV1	OPSV2	AI71750
SPC&O1&O1 * 2S2	OPS2	TG17500
SPO&C&O1 EO1 * T6O DV. BI	IOPSTV	TF82250
SPO&O2&O2 * 2OV1	OPSV2	AI70000
SPO&O2&O2 * 2S2	OPS2	TF28000
SPO$S3&O2 * 3	OPSJ	TE40250
SPS&O&&2O * OS2&1	OPSY	TE42000
SPS&OY&&OY * WSR&M2	MOPRSWY	IN05250
SPS&OY&&CY * WSR&M2	MOPRSWY	IM61250
SPS&OY&&CY * 1Y&S1	OPSY1	TF64750
SPS&OY&&CY * 2N2&YUS&	NOPSUY2	EZ47250
SPS&OY&&OY &SH * 2N2&YJS&	HNOPSUY2	EZ49000
SPS&O1&O1 * 3P DG BS1	GOPRS	TD61250
SPS&O1&O1 * GR DS1	GOPRS	TD54250
SPS&O1&O1 * T56 BVNVJ C1	NOPSTV	TE22750
SPS&O.&O1 * T6N CN ENJ BZ DZ F1	NOPSTZ	TD56000
SPS&O.&O1 * T6N DOTJ AV1	NOPSTV	TE14000
SPS&O1&O. * T66 BNNNVJ D1	INOPSTV	TE19250
SPS&O1&O1 * V1N1&V1	HNOPSV	TE10500
SPS&O1&O1 * 1VM2	MOPSV2	TE03500
SPS&C1&O1 * 1VM1	NOPSV2	TE14250
SPS&C1&O1 * 2OVYR&	OPSVY2	SQ49000
SPS&C1&O1 * 2OV.YVC2&	OPSVY2	WM84000
SPS&O1&21 * 2S2	OPS2	TE43750
SPS&O1&C1 EO1 * T5NNVSJ B1	NOPSTV	TE21000
SPS&O1&O1 EO2 * T5NNVSJ B1	NOPSTV	TE08750
SPS&O2&O2 * GP CG BSJ	LOPRS	TD57750
SPS&O2&O2 * GR DS1	GOPRS	TD52500
SPS&O2&O2 * CS2&2	OPS	TD85750
SPS&O2&O2 * T66 BNNNV. D1	INOPSTV	TD84000
SPS&O2&O2 * WS2&2	OPSW	TD89250
SPS&O2&O2 * 2OVN1&V1	NOPSV2	FB38500
SPS&O2&O2 * 2OV1	OPSV2	AI68250
SPS&O2&O2 * 2S1	OPS2	TD94500
SPS&O2&O2 * 2S2	OPS2	TD92750
SPS$O2&O2 GG * T56 BNVDJ B1	GNOPSTV	TD78750
SPS&O2&O2 E * T6C DOTJ B C1	OPST	TD75250
SPS&S2&O2 E * T6C DOTJ B C1	OPST	JG89250
SPS&C2&O2 E * T6D DOT. B C1	OPST	TE36750
SPS&1&O1 * 56 BVNVJ C1	NOPSTV	TA77000
SPS&1&C1Y * T56 BVNVJ C1	NOPSTVY	TA75250
SPS&1&SY * R D	EGOPRSY	TA38500
SPS&1&OY * R D	PGOPRSY	TA43750
SPS&1&OY * R D	GOPRSY	TA40250
SPS&2&O1 * 56 BVNV. C1	NOPSTV	TA66500
SPS&2&O1Y * T56 BVNVJ C1	NOPSTVY	TA63000
SPS&2&O3 * 56 BVNVJ C1	NOPSTV	TA71750
SPSEO2&2 * 56 BVNVJ C1	EOPSV	TD91000
SPST.C 5S * 66 A B AS E	PST	PW70000
SP4&C&4	PS4	S228000
SOO &2S/34 * L6Y DY. AUYR&R DN2&2& DUK2&2 &W	KLNOQRSUWY	BP68250
SOQY2Y&2&2Y&2 &-NA * W	-OQSWY4	YD45500
SOQ1Y4&2 &-NA * W	-OQSWY4	MP07000
SOQ:2 * W	OQSW1	WT07000
SOQ:2 &-NA * W	-OQSW1	WT10500
SOQ12 &&2 * W	-OQSW1	XF52750
SOQ14 &-NA- * W	-OQSW1	WE47250
SOQ2OR BG DG &-NA- * W	-GOQRSW	KK49000
SOQ2OR BG DG E &-NA * W	-GOQRSW	KM49000
SOQ * MUYZ1 &W	MOSUWYZ	UW92750
SOQ * 1OJ1 1NJ &W	OQSTWY	QR59750
SOQ * T 865 6 B6?CO 44B8C R BK HO PN DL GMT&&TTJ FQ JQ P& 2W	HNOQSTUWX	QC87500
SOQ * T5QJ1 1YZ &W	OQSTWYZ	NT94500
SOQ * T5 E 1NZ &W	QSTWYZ	NT96250
SOQ * T56 A NTJ &GOVR&:Q &W	NOQRSTVWY	CK19250
SOQ * T56 B 1DN FN HNJ GZ IZ &W	MNQSTWZ	UO75250
SOQ * T6N CN: B2 DZ EZ FQ &W	NQSTWZ	UW71750
SOQ * T66 BTJ HO1 EYQ: G*66 A B CNTJ G1UY: &W	NQQSTUWY	VA59500
SOC * T8NTJ A2MYZUM &W	MNQSTUWYZ	MF31500
SOQ * W	QSW	WS56000
SOQ * 2M2R &W	MQRSW2	MV87500
SOQ * 2S &Z &W	QSWZ	NC94250
SOQ * ZZZ &W	QSWZ	KV54250
SOQ &ZZ * W	QSWZ	MV96250
SOR * W	QRSW	OB42000
SOR &-NA- * W	-QRSW	DB73500
SQR 5 D * W	QRSW	ZE50750
SQR CG FOR DC1 MVMR CG DG &-NA- * W	-GMOQRSVW	DB50750
SQR CQ DQ ESW * W	QRSW	CZ92750
SQR D * W	QRSW	XT63000
SQR DQ CVQ * W	QRSWV	WO66500
SQ1 * WS1&1R CVQ.M1 &W	MQRSWY	PB08750
SQ1 &S22 * W	QSW	YM31500
SQ:MP BQ E.AS * L &-NA 2 * W	-MQRSUW	PB14000
SQ1VQ * W	QSVW	AJ49000
SQ12 &-NA * W	-QSW1	JR29750
SQ2Q * W	QSW	KI77000
SQ3Q * W	QSW	TZ64750
SR * L C665 BV IVJ E	LRSV	CB80500
SR * L5V DV BSR& E	LRSV	DX36750
SR * R	RS	SX22750
SR * 6N DC .AV1	QE87500
SR * 2OPS& &	OPRS2	TA59500
SR &GH * TE NJ 92	GHNRST	UT71750
SR B DCPS&O1E N * 1	IOPRS	TF96250
SR B DCVN1 * 1	MORSV1	FC56000
SR B F DCPS&O1 2O1 * 1	OPRS1	TF98000
SR B F DCVN1 * 1	MORSV1	FC52750
SR D * G1PS 1O2&	GOPRS	TA36750
SR D * G1PS 2O2&	GOPRS	TA49000
SR D * 1OPS 12&	OPRS1	TA68250
SR D * 1Y&C PS&IG	GOPRSY1	TA47250
SR D * 2OPS 12&	OPRS2	TA61250
SR DF * GR	FGRS	PF31000
SR DG * G1I S&O3&	GOPRS	TA42000
SR DN:&1 * NC	CNRS	BX80500
SR DOP0&C1&C * 1I	IOPRS	TC80750
SR DP0&C1&C * 1I	OPRS1	IM57750
SR DO: * 1I &OPS&.G	GOPRSY1	TA45500
SR DYP&S2N:& * 4	NRSY4	EQ78750
SR DYP&S2N:&, &GH * 4	GHNRSY4	KQ85750
SR DZ * ZP1	RSZ	BY96250
SR G2 *	GRS	WN94000
SR4 ESR * 1 Y DV. B	LRSV	DX36750
SR4NR *	NRSV	DB35000
SR4MR DR * W	MRSW	DV89250
SR4MYM4 * W	MRSVW4	YS40250
SR4M2 * W	MRSW	DB24500
SR4V2SPS&OY &OY * W	MOPRSWY	IN05250
SR4W2SPS&OY &OY * W	MOPRSWY	IM61250
SR4NSR *	NORSW	DB38500
SR4NSP DP * W	NQRSW	DB03500
SR4N2&2 * W	NRSW	DB19250
SR&OR BG DG * W	GORSW	SX91000

SR&OR DG

WLN	SCAN	CMPD
SR&OR DG * W	GORSW	DB56000
SR&O12 * W	DRSW1	DB66500
SR&R DG * W	GRSW	WR57750
SSJ A CMV1 * T55 BNV F	MNSTV	JP17500
SSJ B DMV2 * T55 BNV F	MNSTV	UE36750
SSR * R	RS	SS68250
SSR BZ * ZR B	RSZ	DW66500
SSYUS&M 22 * LN1&YUS&	MNSUY1	LQ28000
SS1U1 * 1U1	SU1	YZ63000
SS2Q * Q2	QS	KK75250
SS2U1 * 3	SU3	JQ03500
SSZZ * ZZ	KR	KR71750
SS3 &QH * T6N CNJ B DZ E1NVHY&UY2Q	GHNQSTUVYZ	LQ97000
SU BMSWR DZ * T5N C	MNRSTUWZ	WP78750
SUYGG	GSUY	XN24500
SUYMR&MNUY	MNRSUY	AL70000
SUYMR&MR	MRSUY	FE12250
SUYMR&MVR	MRSUVY	YS14000
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SUYM1&M1	MSUY	TS98000
SUYM2& 2	MSUY	RQ96250
SUYM3& 2	MSUY	RP14000
SUYM4&M4	MSUY4	YS84000
SUYO1&S 2	OSUY	LQ80500
SUYO2&S 2	OSUY	LQ77000
SUYSJM 22 &-NA- 2	-MSUY	FA68250
SUYS&N1&1 &-KA-	-NSUY	EZ61250
SUYS&N2&2 & 2-PB-	NSUY	EZ56000
SUYS&N2&2 &-NA-	-NSUY	EZ64750
SUYS&N2Q2Q &-NA-	-NQSUY	EY96250
SUYSHM 22	HMSUY	JQ42000
SUYSHM1 &-NA-	-HMSUY	FC21000
SUYSHM1 &-NA- &QH &QH	-HMQSUY	WC28000
SUYSHN1&1 & 3-FE	HNSUY	NQ87500
SUYSHN1&1 &-NA-	-HNSUY	FD35000
SUYSHN1&1 &ZH	HNSUYZ	EZ94500
SUYSHN2&2	HNSUY	EZ45500
SUYSHN2&2 & 2-ZN-	HNSUY	ZH03500
SUYSHN2&2 & SE-	-HNSUY	VT07000
SUYSHN4&4 &-NA-	-HNSUY4	WA01750
SUYSHO2 & KA-	-HOSUY	FG15750
SUYSN1&1 & 2-ZN	NSUY	ZH05250
SUYZM 2	MSUYZ	MV07000
SUYZMMR	MRSUYZ	VT38500
SUYZMNUNR CG DG	GMNRSUYZ	XX96250
SUYZMNUY	MNSUYZ	AL73500
SUYZMNUYR	MNRSUYZ	AN05250
SUYZMNUYR	MNRSUYZ	CU84000
SUY2MNU2U2	MNSUYZ	GQ05250
SUYZMNU2Y	MNSUYZ	NY10500
SUYZMNU3	MNSUYZ	UE26250
SUYZMNU4	MNSUYZ4	ES36750
SUYZMR	MRSUYZ	YU14000
SUYZMR B	MRSUY2	YU29750
SUYZMR BG EG	GMRSUYZ	YS92750
SUYZMR BR	MRSUYZ	YS19250
SUYZMR D	MRSUYZ	YU33250
SUYZMR DQ	MQRSUYZ	YT52500
SUYZMV1	MSUVY2	YR77000
SUYZMY	MSUYZ	YT61250
SUYZMYZUS	MSUYZ	EC15750
SUYZM2U1	MSUYZ	YR80500
SUYZM4	MSUYZ4	YS43750
SUY2NR&R	NRSUYZ	YT21000
SUYZR BG FG	GRSUYZ	CV38500
SUYZYZUS	SUYZ	RP15750
SVMV EHJ * T5	HMSTV	XJ57750
SVNY+ + Y * G1UYG1	-GNSUYY	EZ82250
SVNY&&Y * GYGUYG1	GNSUYY	EZ85750
SVNY&&Y * GYGUYG1	GNSUYY	YA84000
SVN3&3 * 3	NSV3	FA47250
SVS HNJ K * T C566 BN D	NSTV	FG14000
SVTJ * T7	STV	XK03500
SVYR&R &GH * 2N2&2	GHNRSVY2	AH33250
SVZN1&1 &GH * ZVS1Y1	GNSUYZ	FD12250
SV1 * F6	FSV6	MO47250
SV1 * 1VS6	SV16	AJ70000
SV1 F-& CT5VOXTJ -R&K -B&AE * L E5 B666 FX OV MUTJ A E K	LOSTUVX	TU47250
SW * J-HG-O 2	-OSW1	OX07000
SW BUTJ B CVMR * T6O D	MORSTUVW	RP49000
SW CSW ESWTJ * T6	STW	YL84000
SW CUTJ * T5	STUW	XM91000
SW ESWTJ * T6SW C	STW	YL84000
SWJ B1Y&1N1&1 * T C666 BN I	NSTWY	SO57750
SWM EM DHJ DYGG HG ISZW * T66 B	GHMSTWYZ	DK89250
SWM EM DHJ D1R& HXFFF ISZW * T66 B	FHMRSTWZ	DK82250
SWM EM DHJ HG ISZW * T66 B	GHMSTWZ	DK91000
SWM EM DHJ HG ISZW D1- AL5TJ * T66 B	GHLMSTWZ	DK87500
SWM EM DHJ HXFFF ISZW * T66 B	FHMSTWZ	DK96250
SWM ENJ D1S1R HG ISZW * T66 B	GMNRSTWZ	DK84000
SWM ENJ HG ISZW * T66 B	GMNSTWZ	DK94500
SWM ENJ HXFFF ISZW * T66 B	FMNSTWZ	DK98000
SWMVJ * T56 B	MSTVW	DE42000
SWMVM3 * QR D	GMRSVW	YS66500
SWMVM4 * ZR D	MRSVWZ4	YS42000
SWMY2UM * ZR D	NRSUWZ2	WO85750
SWM\ * 1MVR DG C	GMRSVW1	CV24500
SWM2 * ER D	EMRSW	DB08750
SWM3 * ER D	EMRSW	DB10500
SWM3 * GR D	GMRSW	DB15750
SWN DNSWN HNTJ * T66 B6 A B- C 1B I A	NSTW	JO63000
SWN EM DHJ C D1&1XFFF HG ISZW * T66 B	FGHMNSTWZ	DK92750
SWN EM DHJ C D1G HG ISZW * T66 B	GHMNSTWZ	DK85750
SWN HNTJ * T66 B6 A B- C 1B I ASWN DN	NSTW	JO63000
SWNGG * QVR D	GNQRSVW	DG80500
SWN1&1 * ER D	ENRSW	DB07000
SWN1&1 * GXGFSNR&	FGNRSW	WO64750
SWN1&1 * 1OPQ&O1&QR D	NOPRSW1	TC33250
SWN1&1 * 1OPS&O1&QR D	NOPRSW1	TF84000
SWN1&1 * 1OPS&O1&QR D	NOPRSW1	IX89250
SWN1&1 B3- AT6N DNTJ DSW1 * T C666 BN ISJ E	NSTW	SP56000
SWN1&1 IU3- AT6N DNTJ D * T C666 BS IYJ F	NSTUWY	XO14000
SWN1&1 IU3-AT6N DNTJ D * T C666 BS IYJ F	ANSTUW	XO15750
SWN1&1R BG DG * 2	GNRSWZ	WQ63000
SWN4&4 * GR D	GNRSW4	HS08750
SWO &-KA- 4 * T56 BO-SB-OJ COR BQ CSWO ESWO& FSWO H	-OQRSTW	DF45500
SWO &-NA- * L6GJ RNUNR B DNUNR B&& CQ DSWO H	ALNOQRSUW	GI71750
SWO &-NA- * L6TJ AM	-LMOSW	GV73500
SWO &-NA- * L66 BVVJ E	-LOSVW	WQ62500
SWO &-NA- &38/47 * L6Y OYJ AUYR DN2&2&R DN2&1R CSWQ&& DUK2&1R C	-KLNOQRSUW	SP66500
SWO &-NA- 2 * L C666 BV IVJ DZ ESWO GMR CSW2O	-LMORSVWZ	CB10500
SWO &-NA- 2 * L66J BNUNR B D E& CQ DSWO H	-LNOQRSUW	QJ66500
SWO &-NA- 2 * L66J BNUNR B D& CQ DSWO H	-LNOQRSUW	QJ68250
SWO &-NA- 2 * L66J BQ CNUNR B D ESWO& E	-LNOQRSUW	GJ28000
SWO &-NA- 2 * L66J BQ CNUNR CSW2OSWO& G	-LNOQRSUW	QK21000
SWO &-NA- 2 * T6NJ BMSWR DMYSWO&LYR&	-MNORSTWY	HF61250
SWO &-NA- 2 * WSO&R DIN2&R D- 2YR DQ B	-INORSWY	GJ74500
SWO &-NA- 4 * L66J BQ DSWO GSWO JMV1 CNUN EL66J BNUNR DSWO& H	-LMNOQRSUV	QJ59500
SWO &-NA- 4 * L66J CO HSWO JSWO BNUN- BL66J E	-LNOSUW	QK22750
SWO &-NA-2 * WSO&R DIN2&R D-2Y*R D	-INORSWY	8Q49000
SWO BNUN- BL66J ESWO &-NA- 4 * L66J CQ HSWO J	-LNOSUW	QK22750
SWO D1 2U &-NA- 2 * T6N CN ENJ BN1&2Q DMR& FMR C	-MNOQRSTUW	WJ61250
SWO ESWO& FSWO HSWO &-KA- 4 * T56 BO-SB-OJ COR BQ C	-OQRSTW	DF45500
SWO GMR CSW2OSWO &-NA- 2 * L C666 BV IVJ DZ E	-LMORSVWZ	CB10500
SWO GSWO JMV1 CNUN- EL66J BNUNR DSWO& L66J BQ D	-LMNOQRSUV	QJ59500
SWO HSWO &-KA- 4 * T56 BO-SB-OJ COR BQ CSWO ESWO& F	-OQRSTW	DF45500
SWO HSWO &-NA- * L66J RNUNR B DNUNR B&& CQ D	ALNOQRSUW	GI71750
SWO HSWO &-NA- 2 * L66J BNUNR B D E& CQ D	-LNOQRSUW	QJ66500
SWO HSWO &-NA- 2 * L66J BNUNR B D& CQ D	-LNOQRSUW	QJ68250

SWO HSWO

WLN	SCAN	CMPD
SWO HSWO JZ CNUNR D- 2 &-NA- 4 * L66J BQ D	-LNOQRSUWZ	JM71750
SWO JMV1 CNUN- EL66J BNUNR DSWO& HSWO	-LMNOQRSUV	QJ59500
SWO JSWO BNUN- BL66J ESWO &-NA- 4 * L66J CO H	-LNOSUW	QK22750
SWO JZ CNUNR D- 2 &-NA- 4 * L66J BQ DSWO H	-LNOQRSUWZ	JM71750
SWO KQ OQ &-NA * L E5 B666 IJ A DQ E FY2VM2	-LMOQSVWY	WX12250
SWO& ESWO & NA 2 * L66J BQ CNUNR B D E	-LNOQRSUW	GJ28000
SWO& FSWO HSWO &-KA 4 * T56 BO-SB-OJ COR BQ CSWO E	-OQRSTW	DF45500
SWO& GSWO &-NA- 2 * L66J BQ CNUNR CSW2O	-LNOQRSUW	QK21000
SWO& HSWO & NA- 4 * L66J BQ DSWO GSWO JMV1 CNUN- EL66J BNUNR D	-LMNOQRSUV	QJ59500
SWO&R DN2&1R CSWQ&& DUK2&1R CSWQ &ZH &ZH BL66J EMR& G	HKLNOQRSUW	BQ45500
SWO&1YR&SWO &-NA 2 * T6NJ BMSWR DMY	-MNORSTWY	WF61250
SWO-HG-R& D- 21 * L66J C	-LORSW	QW63000
SWOR DG * GR D	GORSW	DB52500
SWOY * 1Y&O	OSWY1	WS82500
SWO1 * 1O	OSW1	WS62250
SWO2 * 2O	OSW2	WS78750
SWQ * L66J BZ E	LQSWZ	QK94500
SWQ * L66J C	LQSW	QK12250
SWQ * WSQR CQ DQ E	QRSW	CE92750
SWQ * Z	QSWZ	WO59500
SWQ * Z2	QSWZ	WX01750
SWQ &-NA- * T6NJ DVMM1	-MNQSTVW	NS22750
SWQ &-NA- 2 * L66J BNUNR DSWQ& CQ H	-LNQRSUW	QK24500
SWQ &-NA- 2 * L66J BSWQ ENUN- CL66J BQ E	-LNQSUW	QK19250
SWQ &-NA- 3 * L66J BQ DSWQ HSWQ JNUN- BL66J EMR& G	-LMNQRSUW	QJ63000
SWQ &ZH &ZH &37/L7 * L6Y DYJ AUYR &SWO&R DN2&1R CSWQ&& DUK2&1R C	HKLNOQRSUW	BQ45500
SWQ C- 2U &-NA- 2 * T56 BMYVJ G	-MQSTUVWY	JH59500
SWQ CNUNR D- 2 &-NA- 2 * L66J BZ E	-LNQRSUWZ	QK14000
SWQ CZ * L66J BO	LOQSWZ	QL31500
SWQ DSWQ GSWQ JMVR D CMVR CM 2V * L66J B	LMQRSVW	QK42000
SWQ DSWQ GSWQ JMVR D CMVR CM 2V &-NA- 6 * L66J B	-LMQRSVW	QM70000
SWQ ENUN 2 CR BQ DQ E1Q &-NA- 2 * L66J B	-LNQRSUW	QK15750
SWQ ENUN- CL66J BQ ESWQ &-NA- 2 * L66J B	-LNQSUW	QK19250
SWQ GSWQ JMVR D CMVR CM 2V * L66J BSWQ D	LMQSUW	QK42000
SWQ GSWQ JMVR D CMVR CM 2V &-NA- 6 * L66J BSWQ D	-LMQRSVW	QM70000
SWQ JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ DSWQ H	-LMNQRSUW	QJ63000
SWQ HSWQ JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ D	-LMNQRSUV	QJ59500
SWQ HSWQ JZ CNUNR B D- 2 &-NA- 4 * L66J BQ D	-LNQRSUWZ	QJ64750
SWQ II JQ * T66 BNJ G	INQSTW	VC28000
SWQ JMVR D CMVR CM 2V * L66J BSWQ DSWQ G	LMQRSVW	QK42000
SWQ JMVR D CMVR CM 2V &-NA- 6 * L66J ESWQ DSWQ G	-LMQRSVW	QM70000
SWQ JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ DSWQ H	-LMNQRSUW	QJ63000
SWQ JZ CNUNR B D- 2 &-NA- 4 * L66J BQ DSWQ H	-LNQRSUWZ	QJ64750
SWQ 2 &-NA- 2 * L C666 BV IVJ DQ G- KQ N-/MR O B	-LMQRSVW	XT66500
SWQ 4 &-NA * T 24-MV DMV GMV JMV MVV PMV SMV VMVTJ CYQ F2MV4Y2 ILY L- OTY R- U- A&-/2M1 EUNR B D	AMNQSTVWY4	GH14000
SWQ& CQ HSWQ &-NA- 2 * L66J BNUNR D	-LNQRSUW	QK24500
SWQ& IR BVQ& MMR B &-NA- * T C666 BO EYJ H	-MNOQRSTUV	ZA19250
SWQ& 2 FE ME IE * T56 BVO DHJ D- D-/R DQ C D B	EHOQRSTVW	TJ38500
SWQ&& DUK2&1R CSWO &-NA- &38/47 * L6Y DYJ AUYR DN2&2&R DN2&1R C	-KLNOQRSUW	BP66500
SWQ&& DUK2&1R CSWQ &ZH &ZH &37/17 * L6Y DYJ AUYR BSWO&R DN2&1R C	HKLNOQRSUW	BQ45500
SWR * L B656 HHJ ENQ	HLNQRSW	DB26250
SWR BG CG ESZW * Z	GRSWZ	DB17500
SWR BG DG EG * NCS1	CGNRSW	XL28000
SWR BG ESZW * Z	GRSWZ	CZ91000
SWR BVOY * Z	ORSWYZ	DH68250
SWR CZ& EG * T6N CNJ BM	GMNRSTWZ	OY22750
SWR D * ONN1&	NORSW	XT59500
SWR D * T3OTJ B1 2N	NORSTW	XT56000
SWR D * 1O	RSW1	XT50750
SWR D * 1O	ORSW1	XT70000
SWR D * 2 HG NR&	-NRSW2	OW38500
SWR D * 2O	RSW2	XT68250
SWR D * 4MVM	MRSVW4	YS45500
SWR D &-NA- * GM	-GMRSW	WE70000
SWR DG * Z	GRSWZ	DB14000
SWR DMVH * VHMR D	HMRSVW	WR45500
SWR DMVR BVQ * T5N CSJ BM	MNORSTVW	TH85750
SWR DMV1 * 1VMRD	DMRSVW1	AE71750
SWR DMYSWO&LYR&SWO &-NA- 2 * T6NJ BM	-MNORSTWY	WF61250
SWR DNW * Z	NRSWZ	DB29750
SWR DOPQ&O1&O1 * Z	OPRSWZ	TC31500
SWR DOPS&O1&O1 * 1Y&M	MOPRSWY1	TF77000
SWR DO1& E1Y * T5NN DSJ CM	MNORSTWY	XI40250
SWR DV1 * L6TJ AMVM	LMRSVW	YR73500
SWR DZ * T5N CSU BM	MNRSTUWZ	WP78750
SWR DZ * T5NOJ C EM	MNORSTWZ	WP07000
SWR DZ * T5NWVNJ FMR D	MNRSTWZ	UW55500
SWR DZ * T6N CNJ BM	MNRSTWZ	WP13250
SWR DZ * T6N DNJ BO1 CM	MNORSTWZ	WP01750
SWR DZ * T6NJ BM	MNRSTWZ	DA96250
SWR DZ * T56 BN ENJ CM	MNRSTWZ	WP21000
SWR DZ * Z	RSWZ	WC84000
SWR DZ * ZR D	RSWZ	BY89250
SWR DZ &-NA * T5N CSJ BM	-MNRSTWZ	WP24500
SWR DZ &-NA- * T6N CNJ BM	-MNRSTWZ	WO01750
SWR DZ &-NA- * T6NJ BM	-MNRSTWZ	WD71750
SWR DZ &-NA- * Z	-RSWZ	WP12250
SWR DZ& O F * T6N CNJ BM	MNRSTWZ	WO92750
SWR DZ& E * T5NN DSJ CM	MNRSTWZ	WO49000
SWR DZ& E * T5NN DSJ CM	MNRSTWZ	WP08750
SWR DZ& E &-NA- * T5N CSJ BM	-MNRSTWZ	WP10500
SWR DZ& E &-NA- * T5N CSJ BM	-MNRSTWZ	WO50750
SWR DZ& EO1 * T6N CNJ BM	MNORSTWZ	WP08250
SWR DZ& EO1 &-NA- * T5N CSJ BN	-NRSTWZ	WO56250
SWR D1Z &6H * Z	GHRSWZ	XT54250
SWR D1Z &QV1 * Z	QRSVWZ	XT52500
SWTJ * T3S BO E	OSTW	RP38500
SWTJ * T5	STW	XN07000
SWTJ * T5O	STW	RP54250
SWTJ * T6O D	OSTW	RP43750
SWTJ * T6SW CSW E	STW	YL84000
SWTJ AR DSZW * T6N	NRSTWZ	DB31500
SWTJ B CR CG DG * T6VN D	GNRSTVW	XJ12250
SWTJ B CR DG CG * T6VN	GNRSTVW	QY85750
SWTJ B D * T5	STW	XN05250
SWTJ CG DG * T5	GSTW	XM87500
SWTJ CMMR &H * T5	GHMRSTW	MW92750
SWV &-NA- * T56 BVM	-MSTVW	DE45500
SW1 * T C666 BN ISJ ESWN1&1 B3- AT6N DNTJ D	NSTW	SP56000
SW1 * WS1&O1O	OSW	PA69250
SW1 B2- BT6NTJ A * T C666 BN ISJ E	NSTW	SP12750
SW1 B3- AT6NTJ DVZ * T C666 BN ISJ E	NSTVWZ	NS50750
SW1&OY& 22	OSWY	MO24500
SW1U1 * 1U1	SUW1	KM71750
SW2 * L66J BSZW E	LSWZ	LC80500
SW2 * WS2&X&&	SW	FJ25500
SW2 * WS2&X2&&	SW	EJ25500
SW2G * G2	GSW	WR33250
SW2G * G2SW2	GSW	KH52500
SW2OSWQ &-NA- 2 * L C666 BV IVJ DZ ESWO GMR C	LMORSVWZ	CB10500
SW2OSWQ& GSWQ &-NA- 2 * L66J BQ CNUNR C	-LNQRSUW	QK21000
SW2SW2G * G2	GSW	KH52500
SW3G * G3	GSW	WR38000
SX&&1UNOVM1&PS&O1&O1 * 1	NOPSUV1	UE21000
SXGGG * T5NNJ A	GNST	UQ80500
SXGGG * T5& BVNV GUTJ C	GNSTUV	GW50750
SXGGG C E * T5NNJ A	GNST	UQ68250
SXGGG D * T5NNJ A	GNST	UQ78750
SXGGYGG * T56 BVNV GUTJ C	GNSTUVY	GW49000
SXR&R&R * QVYZ1	QRSVYZ	AY77000
SX1UNOVM1 * Z	MNOSUV1	UE22750
SY * 2OPS&O2&S1	OPSY2	TD56250

SYG

WLN	SCAN	CMPD
SYG * GY&	GSY	WQ07000
SYMTJ BUS FUS * T9MYS-MN	-MSTUY	QP07000
SYMTJ BUS FUS * T9MYS-ZN-	NMSTUYZ	ZM33250
SYMV EHJ BUS * T5	HMSTUVY	VI77000
SYNV EHJ BUS * T56 BMT&J DIVM- CT5	HIMNSTUVY	VI66500
SYNV EHJ BUS CR DG& E * T5	GHMRSTUVY	VI80500
SYS HNJ EUS * T C666 BN D	NSTUY	FG31500
SYSTJ BUNPO&O2&O2 * T5	NOPSTUY	NU64750
SYUNOVM1 * 1	MNOSUVY1	AK29750
SYUS&N1&1 * WNR CNW D	NRSUWY	FA03500
SYU1&OP0&O1&O1 * GR D	GORSUY	TB89250
SYYJ DU1R DN1&1 * T5MV	MNRSTUVY	JQ90750
SYVM1 * 1OPO&O1&S2	MOPSVY1	TF85750
SYZUM * QV2	MQSUVY2	UE63000
SYZUM &EH * QVY2&	EHMQSUVYZ	ES59500
SYZUM &EH * QV3	EHMQSUVYZ	ES61250
SYZUM &EH &EH * Z2	EHMSUYZ	UM01750
SYZUM &GH * ZR DQ C	GHMQRSUYZ	UM36750
SZW * T5QJ B1MR CG FYQ D	GMQQRSTVWZ	CB26250
SZW * T6NSWTJ AR D	NRSTWZ	DB31500
SZW * T66 BSWM EM DHJ DYGG HG I	GHMSTWYZ	DK89250
SZW * T66 BSWM EM DHJ D1R& HXFFF I	FHMRSTWZ	DK82250
SZW * T66 BSWM EM DHJ HG I	GHMSTWZ	DK91000
SZW * T66 BSWM EM DHJ HXFFF I	FHMSTWZ	DK96250
SZW * T66 BSWM ENJ D1S1R HG I	GMNRSTWZ	DK84000
SZW * T66 BSWM ENJ HG I	GMNSTWZ	DK94500
SZW * T66 BSWM ENJ HXFFF I	FMNSTWZ	DK98000
SZW * T66 BSWM EM DHJ C D1&1XFFF HG I	FGHMNSTWZ	DK92750
SZW * T66 BSWM EM DHJ C D1G HG I	GHMNSTWZ	DK85750
SZW * ZSWR BG CG E	GRSWZ	DB17500
SZW * ZSWR BG E	GRSWZ	CZ91000
SZW D1- AL5TJ * T66 BSWM EM DHJ HG I	GHLMSTWZ	DK87500
SZW EMV1 * T5NN DSJ C	MNSTVWZ	AC82250
SZW ESWZ * L66J B	LSWZ	LC80500
SO&NUNR DN1&1 &-NA * W	-NRSUW	DZ17500
S1 * GV	GSV	LQ70000
S1 * L B677 MV&T&J CO1 DO1 EO1 JZ N	LOSTVZ	GH08750
S1 * NC	CNS	XL15750
S1 * OVYZ1	OSVYZ	AT71750
S1 * T C666 BN ISJ B3N1&1 E	NST	SO80500
S1 * 1	S1	PV50750
S1 * 1U1VO2	OSUV1	AT35000
S1 * 1V1WOR C E D	MORSV1	EF94000
S1 * 1Y&MMVYMV1&2	MSVY1	MU75250
S1 * 2OPS&M1&OR C D	MOPRS2	TB56000
S1 * 2OPS&O2&OR C E D	OPRS2	TF42000
S1 &EH * MUYZ	EHMSUYZ	UM91000
S1 &WSQQ * MUYZ	MQSUWYZ	UM92750
S1 -L * QVYZ1	QSVYZ	PK12250
S1 B2- BT6NTJ A * T C666 BN ISJ E	NST	SP21000
S1 B2- BT6NTJ A &GH * L C666 BN ISJ E	GHLNST	SP22750
S1 B2- BT6NTJ A &GH * L C666 BN ISJ E	GHLNST	XN49000
S1 B2- CT6MTJ * T C666 BN ISJ E	MNST	SP42000
S1 CQ DQ EQ FYYQ&MV- BT5NTJ A D3 &G H T6OTJ B	MNOQSTVY	KF29750
S1 DMX FM2 * T6N CN ENJ B	MNST	XY47250
S1 DMY FMY * T6N CN ENJ B	MNSTY	KY49000
S1 DMY FM1 * T6N CN ENJ B	MNSTY	XZ01750
S1 DMY FM2 * T6N CN ENJ B	MNSTY	XY91000
S1 DMY FM3O1 * T6N CN ENJ B	MNOSTY	XY98000
S1 DM2 FM2 * T6N CN ENJ B	MNST	XY40250
S1 DM3O1 FM3O1 * T6N CN ENJ B	MNOST	EB01750
S1 EOVM1 * 1Y&R B	MORSVY1	FC54250
S1&MR BQ EYQ1MY &GH * W	GHMQRSWY	PB05250
S1&MR CYQ1M1 &WSQ1 * W	MQRSWY	PB08750
S1&OR BQ DQ * W	GORSW	SL01750
S1&OY * W	OSWY	PB22750
S1&O1 * W	OSW	PB26250
S1&O1OSW1 * W	OSW	PAB9250
S1&O2 * W	OSW	PB21000
S1&O2 2U -C * W	OSUW	EK17500
S1&O2 2U -C * W	OSUW	IQQ3500
S1&O2 2U -T * W	OSUW	IQQ5250
S1&O2 2UU * W	OSUW	IQQ7000
S1&O22 * W	GOSW	FS56000
S1&R B F DOVM1 * W	MORSVW	FC52500
S1&R DOPO&O2&O2 * W	OPRSW	TC19250
S1&R DOPS&O2&O2 * O	OPRS	TF38500
S1&1 &1 * 1	S1	WR87500
S1&1 &1 &13/19 * L6TJ AYR&VO2	LORSVY	WR80500
S1&1U1 * W	SUW	WR6B250
S1R &GH * MUYZ	GHMRSUYZ	UN59500
S1R &GH * T6N DNJ D2	GHNRST	UG33750
S1R &GH * ZZ	GHRSZ	KQ77000
S1R DG * GR D	GRS	WQ29750
S1R HG ISZW * T66 BSWM ENJ D1	GMNRSTWZ	DK84000
S1SPS&OY&&OY * 1Y&	OPSY1	TF64750
S1SPS&O1&O1 * GR D	GOPRS	TD51250
S1SPS&O1&O1 * GR DG B	GOPRS	TD61250
S1SPS&O2&O2 * GR D	GOPRS	TD52500
S1SPS&O2&O2 * GR DG B	GOPRS	TD57750
S1SPS&O2&O2 * 2	OPS2	TD94500
S1SWR BG DG EG * NC	CGNRSW	XL28000
S1SY * 2OPS&O2&	OPSY2	TD96250
S1VM 22 * G2	GMSV	AB87500
S1VMY * 2OPS&O2&	MOPSVY2	TD82250
S1VM1 * 1OPO&O1&	MOPSV1	TF80500
S1VM1 * 1OPS&O1&	MOPSV1	TE17500
S1VM2O1 * 1OPS&O1&	MOPSV1	TE15750
S1VQ * QV1	QSV	AJ64750
S1YG * T6S BN DSJ C	NOSTV	AK47250
S1YGU1 * 2N2&YUS&	GNSUY2	EZ50750
S1Y1SVZN1&1 &GH * ZV	GHNSVYZ	FD12250
S12 * NC	CNS1	XK96250
S12 * NC	CNS1	QF49000
S12 &IH * MUYZ	HMSUYZ1	UM59500
S2 * NI9	JNS	QR98000
S2 * L6TJ AN2&V	LNSV	EZ36750
S2 * QVYZ2	QSVYZ	ES68250
S2 * Q2	QS	YL12250
S2 * T7NTJ AV	NSTV	CM26250
S2 * ZV	SV2	FD14000
S2 * 3N3&V	NSV3	FA55500
S2 -OL * QVYZ2	QSVYZ	ES70000
S2&R DF * W	FRSW	WR64750
S2&X&&SW2 * W	SW	TX38500
S2&X2&&SW2 * W	SW	EJ52500
S2&1SPS&OY&&OY * O	OPSY	TE42000
S2&1SPSEO2&O2 * W	EOPSW	TD91000
S2&1Y * 1Y&1NV	NSVY1	EZ75250
S2&1Y&SPO&O1&O1 * O	OPSY	TG15750
S2&2 * O	OS	KI71750
S2&2OPO&O1&O1UYGG * O	GOPSUY	TC05250
S2&2OPS&O2&O2 * W	OPSW	TF29750
S2&2SPO&O1&O1 * O	OPS	IY85750
S2&2SPO&O1&O1 * W	OPSW	WR59500
S2&2SPS&O2&O2 * O	OPS	TD85750
S2&2SPS&O2&O2 * W	OPSW	TD81250
S2CN * NC2	CNS	UG43750
S2F * NC	CFNS	XL07000
S2G * G2	GS	KI92750
S2G * G2S2	GS	KH52750
S2G * NC	CGNS	XK87500
S2G * Q2	GQS	KK17500
S2K &1&11/14 * 2OPO&O2&	KOPS2	HZ70000
S2N1&R * 2OPO&1&	NOPRS2	TB12250
S2N1&1 * 4SR DYR&	NRSY4	EQ78750
S2N1&1 &GH * 4SR DYR&	GHNR5Y4	KQ85750
S2N2&2 * T C666 BN ISJ BYUS&	NSTUY	SO98000
S2N2&2 * ZR DV	NRSYZ	DG33250
S2N2&2 * 2OPO&O2&	NOPS2	TF57750
S2N2&2 &521 QWQ &622 * 2OPO&O2&	NOPQSV2	TF14000
S2OPS&O1&O1 * 2	OPS2	TG21000
S2OR &GH * MUYZ	GHMORSUYZ	UN05250
S2OVR BQ& CQ DQ EQ FYY&O1&MV- BT5NTJ A A&D T6OTJ B	MNOQRSTVY	RH61250
S2OV11 * NC	CNOSV1	QFC8750
S2O1U1 * 2	OSU2	KQG7000
S2O1U1 * 4	OSU4	KN57750
S2O2O4 * NC	CNOS4	XN84000
S2Q * Q2	QS	KM29750
S2SPO&O1&O1 * 1	OPS1	TF94500
S2SPO&O1&O1 * 2	OPS2	TG17500
S2SPO&O2&O2 * 2	OPS2	TF28000

S2SPS&O1

WLN	SCAN	CMPD
S2SPS&O1&O1 * 2	OPS2	TE43750
S2SPS&O2&O2 * 2	OPS2	TD92750
S2SYV1 * .OPS&O..&	MOPSVY1	TF85750
S2S2G * G2	GS	KH54255
S2U1 * T5N CS ALT J E	NSTU	XJ64750
S2U1 * 1J2	SU2	BC49000
S2VQ * QV2	QSV	UF78750
S3 * 4N2&V	NSV4	EZ05250
S3&O2 * 3SPO&	OPS3	TE40350
S3N1&I &GH &3H * MLYZ	GHMNSUYZ	UM38500
S4 &GH * MUYZ	GHMSUYZ4	LM08750
S4&4 * O	OS4	EK57750
S4F * NC	CFN54	XL05250
S4VQ * QV4	QSV4	YW80500
S5 * AC	CNS5	XL175C0
S6F * NC	CFN56	XL08750
S6SV * IV	SV56	AJ70000
S8 &GH * MUYZ	GHMSUYZ8	UM94500
T B2 G6 E665 CC&&T&,	OT	GW49900
T B3 G6 E666 CC&&T&J F	OT	GW50750
T B556 CN FN 8U GHT&&J GQ G4 DG	GHNQRTU	NI29750
T B565 CO EVN HVNTJ BQ D GJR * C6656 JA F	:MNOQRTUV	KE77000
JA P GN UM CUTT&&J G EVM D		
T B5E5 CO EVN HVNTJ BQ DY G1P * T C6656	MNOQRTUVY	KE12250
JA P GN UM CUTT&&J G EVM D		
T B5E5 CO EVN HVNTJ BQ DY G.Y * T C6656	MNOQTUVY	KE14000
JA P GN UM CUTT&&J G EVM D		
T B565 CVO JO JO E4 KPJ * T C666 JO 50 KV	HNOTV	DT45500
EH&&*J K J E		
T 3566 CN FN HM BJ GHT&&J GP DG	GHMNRTU	NJ50750
T 3566 CN FN HM BJ GHT&&J GP DG	GHMNR*U	NJ57750
T B566 CO EQ LM CN&&TJ &GH	GHMOT	NK33250
T B568 CO EQ LN D4&&TJ &GH	GHNOT	NK45500
* B565 CCV LV IN**J E M	HOTV	LE31500
* B566 EN 3N**&J B E G KOVM	IMNOTV	TJ21000
T B576 CO FN HV JMT&, BR GG& MG	GMNORTV	DE96250
T B976 CO FN HVMT&J BR3 O MG	GMNORTV	DF28000
T BEJ B5 H5 23G L AOVV FVR&&TT, DS EG KG LG	GOTVX	PC47250
T B656 DN HNT&&J D H1R	N3T	PI05000
T B656 DN HNT&&J D H1R	N4T	UU96250
T B656 EM HNT&&J F1R	NRT	UU94500
T B656 EN HNTJE H5 &622 QVNQVQVQ &621	HNQRTVV	NK34500
T 9656 EN HVJ C1MVI DO.& F	MNORTV	UR73500
T B656 EN HMJ F KQ	MNQT	UV05250
T B656 ENT&&J E.F	NRT	NN89250
T 3655 HHJ HX&& 26 &E &E &13 21 &13*24	HNT6	BQ82250
T 8655 HMJ	MT	FE31500
T B65E HNJ J2 HZ	NTZ	BI82250
T B656 HNJ HZ**&& 26 &E &E	NNT6	MN24500
T B658 HOJ DO1 EZ	OT2	HP49000
T B658 HOJ J2	OTZ	HP45500
T 5655 HOJ XG XG	GOT	HP52500
T 6656 JO JU KJTJ GVM	HOTUV	DX01750
T B6566 B6?CO 4ABBC R BX FV HO PN GHT&&TT,	GHNOQTUV8	QD22750
T B6566 B6?CO 4ABBC R BX FV HO PN GH**&&TT,	HNOQTV8	QD57750
T B6566 B6?CO 4ABBC R BX FV HO PN GH**&&TTJ	HNOTV8	QD28000
T B6566 B6?CO 4A3BC R BX FV HO PN GH**&&TTJ	GHNOQTV8	QD26250
T B6566 B6?CO 4A3BC R BX FV HO PN GH**&&TTJC	GGHJNOQTV8	GG78750
* B6566 B6?CO 4A3BC R BX HO PN DU GHT&&TT,	HNOTUV8	QC80500
T B6566 B6?CO 4A3BC R BX HO PN DU GHT&&TT,	GHNOTUV8	QC82250
T B5566 B6?CO 4A3BC R BX HO PN DU GHT&&TT,	HNOQTUX	QDC7000
T B6566 B6:CO 4A3BC R BX HO PN DU GHT&&TT,	HNOQTUX	QD:4000
T B6566 B6?CC 4A3BC R BX HO PN DU GHT&&TT,	GHNOQTUX	QD:0500
T B6566 B6:CC 4A3BC R BX HO PN DU GHT&&TTJ	GHNOQTUX	QC85750
T B6566 96 CC 4A3BC R BX HO PN DU GHT&&TTJ	HNOQSTUWX	QC87500
T B6566 B6:CC 4A3BC R BX HO PN DU GHT&&TTJ	HNOQTUX	QC77000
T B6566 B6.CO 4A3BC R BX HO PN DU GHT&&TTJ	HNOQTUX	QD15750
J		
T B6566 B6:CO 4A3BC R BX HO PN GH&&&TTJ FD I	GHNOQTX	QD31500
T B6566 B6:CO 4A3BC R BX HO PN GH&&&TT, FDJ	HNOTX	QD29750
T B6566 B6:CO 4A3BC R BX HO PN GH**&&TTJ EQJQ	GHJNOQTX	QD42000
T B6566 B6:CO 4A3BC R BX HO PN GHT&&TTJ FQ	HNOQTX	GG68250
T 56656 B6:CO 4A3BC R BX HO PN GHT&&**TT, JO	HNOTVX	QD12250
T B655 HN&&TJ H3N1&I	NT	GY03500
T B658 HN&&TJ H3N1&I	NT	AI33250
T B6656 1A Q AK QVQ JN XQ XUT, PO, &GH	GHNOTUVX	KF35000
* B666 COV KC&&TJ LL MOVVTJ QVU -B&MN	OTVY	ET56000
* B666 OV GNT*&J OY LO1 MO1	NOTVY	DI54250
* B666 OV GNT&J EY LO1 MO1	NOTVY	DK22750
T B566 G4 J4&&J 48 0 &12 0	KT	JM54250
T B666 GNT&J JOV1 EVN2&2 LO1 MO1	NOTV	DK15750
T B668 GNT&J JO D2 EY LO1 MO1	NOTV	DI52500
T B668 GNT*&J E2 JO1 MO1 D1: B?66 CVT&, H21	MNOT	DK17500
T B666 GNT&J E2 JO1 MO1 D1: B?66 CVT&, H21	GHMNOT	JV52500
T B666 HJU&TTJ CQ E5 I M	JQTU5	HP84000
T B656 HO **&&T, CQ EY&*5 I I M	HOQTY5	HP73500
T B656 HO **&&T, CQ EY7 I I M	HOQTY7	HP80500
T B668 HO JU CQ EQ	HOQT	HP66500
T B655 HO MJ&**J CQ E5 I I M	OQTU5	HP82250
T B666 HO MJ5TT, C02N2&2 E5 I I M	NOTU5	HP72750
T 5665 HOV&&TJ EOPC&C2&C2	OPTV	GW42000
T B668 HOVJ DMV1	MOTV	HP87500
T B666 HOV, DMV1	MOTV	AC68250
T B3 F6 B665 DO&T&&J	OT	GC12250
T C556 A 4N DOTJ A4 HOVYR&IQ &E &11 *33	GNOQRTVY	VR36750
T C555 A DOTJ GVOZ	OTV	KC71750
* C556 A A4 DOTJ A4 A HOVYR&IQ &E &11 *33	KQRTVY4	YMJ5000
* C556 A AN DOT, A HOVYR&,Q &E*	GHNOQRTVY	YM45500
* C555 A A0 DVOVTJ C G	OTV	RN38750
* C555 A AV DVNN JOT, AJVR& BT5N,& IXQP&	MNQRTUVY	RS87500
T C555 A DVNV IUTJ AG AG 3G E HG2 HG IG JO	GNTUV	KZ71750
T C555 A DVNV IOTJ E1*4&2	NTUVY4	RH77000
T C559 A ED UTJ AG 9G DG FG HG IG JC	GOTU	PC12250
T C565 DO *O JM 5N, L2 AT6N DNTJ DR BC1	HNNORT	NL58000
T C566 BN DSVS *NJ K	NSTV	FG14000
T C566 BN 2SVS *NJ EUS	NSTUV	FG31500
T C566 DO FD EN&&TJ IO K1Q LVQ MR CO, EC1	HOQRTV	TP87500
T C565 DO FO JN MV EH, J2 LVQ	HNOQTV	JI50750
T C566 DO FO KN E*&&TJ &GH	GHNOT	NX31500
T C566 DO FO KN E*&&TJ HO, K J DT56 BVO OHJ	HNOTV	RD26250
T C566 DO FO KN E*&&TJ K &GH	GHNOT	MX15750
T C566 DO FO KN E*&&TJ K J E* B565 CVO JO LO	HNOTV	DT45500
T C566 DO LVOJ BO1	OTV	LV14000
T C566 DO LVOJ BO2JV	OTUVY	LV15750
T C566 DO LVO, EY *O1	OTVY	LV12250
* C576 BY FS&*&J 3U3M1	MSTUY	DE80500
* C576 BY FS&*&, 3U3N,&	NS*UY	DE82250
* C576 FS&T&, H AT6N DNTJ D	NST	DL62250
* C6 B566 LO&*T&, EQ FQ JO NQ OQ	OQT	MH98000
* C5 B5E5 2AS S 8X IN QN J&&T*J GO, IV1 V2	HNOTVX	CL01750
T C6 3676 4N MVN*&*J N PG	GNTV	NN56500
T C6 6 3666 GNJ	NT	QJ22750
T C65 K666 IA * ONJ	ANT	LL52750
T C66 K65 A HN PNJ	NT	WG59500
T C66 K65 TE5 1A B& IN QO SNJ	NOT	HO50750
T C6656 1A P GN LM	MNT	KE35000
T C6656 1A P GN LM CUT&&, EVVOTR& G	MNORTUV	KE24900
T C6656 1A P GN LM CUT&&, EVMY1Q G	MNQTUVY	KE5075C
T C6656 1A P GN LM CUT&&, EVMY1Q G	MNQTUVY	KE6650C
T C6656 1A P GN LM CUT&&, EVM*2&1Q G	MNQTUVY	KE54250
T C6656 1A P GN LM CUT&&, EVM2 G	MNTUV	KE45500
T C6656 1A P GN LM CUT&&, EVN2&2 G B	MNTUV	KE28000
T C6656 1A P GN LM CUT&&J EVN2&2 G POJ	MNOTUV	KE42250
T C6656 1A P GN LM CUT&&J F EVM CT B565 CO	IMNOQRTUV	KE77000
R		
T C6656 1A P GN LM CUT&&J G EV ATENT,	MNTUV	KE33250
T C6656 1A P GN LM CUT&&J G EVM OT B565 CO	MNOQRTUVY	KE12250
IR		
T C6656 1A P GN LM CUT&&J G EVM OT B565 CO	MNOQTUV	KE14500
IY		
T C6656 1A P GN LM CUT&&J G EVM HT59 AN	IMNORTUV	KE82250
R & 2OVYQTVQ		
T C6656 1A P GN LM CUT*&&T E.Q G	MNQTU	KE61250
T C6656 1A P GN LM*T&& C EVM HT59 AN FVO	MNORTV	IJ36750
T C6656 1A P GN LN CUT&&, EVM2 G L	MNTUV	KE29750
T C6656 1A P GN LN CUT&&, EVM2 G LV1	MNTUV	KE22750
T C6656 1A P GN LN CUT&&J EVN2&2 G *E L	ENTUV	KE36250
T C6656 1A P GN LN CUT&&J EVN2&2 G PQ	NQTUV	KE38500
T C6656 1A P GN LN CUT&&J G L EV AT5NTJ	NTUV	KE31500
T C666 A GVN LM&*J L L &	KNTV	HA49000
T C666 A GVN LM&*J	MNTV	HA4G250
T C666 A GVN LM&TJ &GH	GHMNTV	HA42000
T C666 A GVN LN&TT, L &H	HNTV	HA45500
T C666 A HN&**J A B EQ K1 AL5TJ	LNQT	PB85750

T C666 A

WLN	SCAN	CMPD
T C666 A KN&TTJ A B EQ K2P &EH	EHNQRT	SG19250
T C666 A KN&TTJ A B EQ K2VVP	NQTUV	PB87500
T C666 BM, B E2 M2 & E &* C666 BNJ E2 M2 E	K*Z	YN40250
T C666 BMJ B E2 M2 &G &B*2J	KTZ	AR86250
T C666 BNJ B P DO5 &G &B *22	KORT6	AR88000
T C566 BNJ5	MST	SN50750
T C666 BN EN SQ 8VO2G2 AT6N*J &GH	GHNOSTV	UU84000
T C666 BN EN ISJ B4C2G2 AT6N*J	NQSTV	UU82250
T C666 BN DN ISJ B1*&N1&I	NSTV	UU85750
T C666 BN DN ISJ FG BS AT6N DNTJ D2C	GNQST	TL52250
T C666 BN 3NVMV NJ 3HYQVQ1C & M BEB	MNQTVY	VJ14000
T C666 BN FV CJ 3C LQ	NQQTV	SP77000
T C666 BN 3NJ 3 GC &9 .,8	NQT	UP35000
T C666 BN JN LE FZ NJ &1 &GH	GHNTZ	SQ14000
T C666 BN SJ BJ AT6N DNTJ	MNSTV	SP42250
T C666 BN SJ BV02G2N1&I &GH	GHNOSTV	SN75250
T C665 BN SJ BV&1N1&, &GH	GHNSTV	SO56C00
T C665 BN SJ BVJ3&S2N2&2	NSTUV	SO98000
T C666 BN IS, BJ BT6NTJ A	NST	SP24500
T C666 BN IS, BJ CT5NTJ A	NST	SP29750
T C666 BN IS, BJ CT5NTJ A	NST	SP31500
T C666 BN IS, BJ CT6NTJ A	NST	SP26250
T C666 BN IS, BJ FT6 K&&1N2&1	NST	SQ81000
T C666 BN SJ BV02G2N1&I &GH	GHNOSTV	SN75250
T C666 BN SJ BIY&N1&I &GH	GHNSTY	SO82750
T C666 BN SJ BIY5N,&1 EG	GNSTY	SN77000
T C666 BN SJ BIY&N1&I ES0&QN1&1	NQSTY	SP52500
T C666 BN SJ BIY&1N1&I	NSTY	SP52500
T C666 BN IS, B2N1&I	NST	SQ61250
T C666 BN SJ BY&1N1& EQ1	NQSTY	SO61250
T C666 BN ISJ B2 AT5NTJ	NST	SP47250
T C666 BN IS, B2N1&I	NST	SO52500
T C666 BN IS, B2N1&I	NST	SO54250
T C666 BN IS, B2N1&I	NST	SO42000
T C666 BN IS, B3N1&I EG FQ	NST	SO72000
T C666 BN SJ B3N1&I &GH	GHNST	SO85750
T C666 BN SJ E3N,&I DQ EG	GNQST	SN94500
T C666 BN SJ B3N1&I &QJ EG FQ	GNQST	SN96250
T C666 BN SJ B3N1&I JQ MG	GNQST	SO05250
T C666 BN SJ B3N1&I QY1 &822 Q-1U1VQ C	NQSTUV	QB24500
T C666 BN IS, B3N1&I EG &GH	GHNST	SO17500
T C666 BN SJ B3N1&I EG &GH	GHNST	SN84000
T C665 BN IS, B3N1&I EG FQ LO1	GNST	SO38500
T C666 BN IS, B3N1&I EG QG	GNST	SO22750
T C666 BN IS, B3N1&I EG O	GNQST	SN98000
T C666 BN IS, B3N1&I EG KQ	GNQST	SO01750
T C666 BN IS, B3N1&I EG KQ	GNQST	SN83750
T C666 BN IS, B3N1&I EQ	NQST	SO75250
T C666 BN SJ B3N1&I CQ MG	GNQST	SOC3500
T C666 BN SJ B3N1&I ES,	NST	SOE0550
T C666 BN SJ B3N1&I EY1	NSTY	QB25750
T C666 BN SJ B3N1&I EY4	NSTV4	EL78750
T C666 BN IS, B3N1&I EY4NQ	NQSTUV	QB26250
T C666 BN SJ B3N1&I EY2&1NQ	NQSTUV	QB21000
T C666 BN SJ B3N1&I EY4&UNQ	NQSTUV4	EL80500
T C655 BN IU B3N1&I FETF &GH	GHNST	SO86250
T C666 BN IT B3N2&2 EG	GNST	SN78750
T C666 BN SJ B3N2U1&3U1 EXFT	FNSTU	SO36750
T C666 BN SJ E7Z JN1&1 &G &12 27	NSTZ	SQ12250
T C666 BN SJ E5EN B3 AT6NT DQ	GNQST	SN31750
T C666 BN SJ EE BZ BT6NT A	ENST	SN56000
T C665 BN SJ EG B, ALST, BTN1&I	GLNST	SN87500
T C666 BN SJ EG B1Y& AT6N DNTJ D2D2Q	GNQQSTY	KK31500
T C666 BN SJ EG B3 AT6N DNTJ D	GNST	TV63C00
T C666 BN SJ EG B3 AT6N DNTJ DVZ	GNSTVZ	SN68500
T C666 BN IS, EG B5 AT6N DNT, D2GV, &GH &GH	GHNOSTV	AN66500
T C666 BN IS, EG B5 AT6N DNT, D2Q	GNQST	TL71750
T C666 BN SJ EG BJN1&,	GNST	SN89250
T C666 BN SJ EG BJN1&, AT6NTJ QQ	NQQSTV	TN27000
T C666 BN SJ EO, B2 BT6NTJ A	NQST	SP02750
T C666 BN ISJ ESC&I B2 BT6NTJ A	NQST	SP14000
T C666 BN ISJ ESWN1&, B3 AT6N DNTJ DSW1	NSTW	SP56000
T C666 BN ISJ ESW1 BE BT6NTJ A	NSTW	SP12950
T C666 BN ISJ ESW1 BE BT6NTJ A	NSTWZ	MS50750
T C666 BN SJ EE1 B2 BT6NTJ A	NST	SP21000
T C666 BN ISJ ES1 B2 CT6NTJ	MNST	SP42000
T C666 BN ISJ EV1 B3 AT6NTJ DO1	NQSTV	SN52500
T C666 BN ISJ EV1 B3 AT6NTJ DZQ	NQSTV	QB42000
T C666 BN ISJ EV1 B3 AT6NTJ DZQ	NQSTV	SO33250
T C666 BN SJ EOFF B3 AT6N DNTJ D	FNST	SP15750
T C666 BN SJ EOFF B3 AT6N DNT, D2DV6	FNQSTV6	MJ24500
T C666 BN SJ EOFF B3 AT6N DNTJ D2DV9	FNQSTV9	HE05250
T C666 BN SJ EOFF B3 AT6N DNTJ D2Q	FNQST	TM07000
T C665 BN SJ FN1&I GN1&I &G &12 32	NSTW	SP57750
T C666 BN IS, FN1&I IG, NI&I	GNST	XE64750
T C666 BN IS, FQ1 B, BT6NTJ A	NQST	SP07000
T C666 BN IS, FV1 B3 AT6NTJ A	NSTWY	SO57750
T C666 BN IY, BG U, AT6N DNTJ A	NQTUY	XQ08750
T C666 BN,	NT	AR71750
T C666 BN, EG MV&EN2&2 LO1	GMNOTV	AR77000
T C666 BN, EG MV&3N2&2 LO1	GMNOTV	UJ27525
T C666 BN, EG MV&3N2&2 LO1 &GH &GH	GHMNOTV	AP78750
T C666 BNJEG MV2M2Q LO1 &GH &GH &QH	GHMNOQT	AR80500
T C666 BNJEG M2N2G2G LO1 &GH &GH &QH	GHMNOQT	AR75250
T C666 BNJ E2 F, M2	NTZ	AR87500
T C666 BNJ E2 F, M2 LO2 B622 QVVQ &E21	NQTZ	QD43750
T C666 BN, IZ &QH	GHNTZ	AR73500
T C666 BN, IZ &*2E &N, EST EMV1R& F E QVQ	MNQRSTVZ4	BF6725C
T C666 BO EVN, D FN G, K VM OT5, J6 4N EVN	MNOTVZ	AU15750
T C666 BO DN, DE PE, R BVOG, JE MO NE & NA 2	EORTV	XA68250
T C666 BO EVJ DE IR EVON, U MO NI &NA 2	AINORTV	LM59500
T C666 BO EVJ PE IR BVQ& LE MG N HGHG & NA 2	EOQRTV	LM65500
T C666 BO EVJ R BVQ& MG & NA 2	OQRTV	LM54250
T C666 BO EVJ R BVQ& MG	OQRTV	LM50750
T C666 BO EV, EL, 2VQ MV&I &G &17 31	KNOQTUVY	VI70C00
T C666 BO EV, SUNR D8MQ& R BVQ& VMR B	-MNOQRSTUV	ZA19250
T C666 BO EV, EUN2&2 R BVO2& MV2 &GH	GHMNORTUV	DH01750
T C666 BO IT, Q	HQQT	ZD59500
T C666 BO IU, 2VQ2M2&2 &E	HNQTV	BQ10500
T C666 BO IS,	OST	SP68250
T C666 BO IU, BD	OST	SP73500
T C666 BO, EN2&2 R BVQ& MN2&2 &G	NOQRTV	BP36750
T C666 BS EV, N, EJV NJ &GH	GHMNSTUYZ	SN54250
T C666 BS HU, AT6N DNTJ D2Q	HNQST	TL56250
T C666 BS IVJ D GM2N2&2 &GH	GHMNSTV	QK36750
T C666 BS IV, FS, J3 AT6N DNT, D2Q	GNQSTUY	TL84000
T C666 BS IV, FS, KJNV&	GNSTUV	XQ10500
T C666 BS IV, FSWN1&I US AT6N DNTJ D	NSTUWY	XQ14000
T C665 BS IV, JN DT6N DYTJ A	NSTUY	TN15750
T C666 BS LY, FSWN1&I U3 AT6N DNTJ D	ANSTUW	XQ15750
T C666 BV DS GS INJ ECN FCN	CNSTV	QL07000
T C666 BV DS GS INJ ECN FCN	GHNOQT	CN07000
T C6666 1A Q KN&TT&, DQ EQ K	NQT	CE07000
T C6666 1A Q KN&TT&, DQ EQ K &GH	GHNQT	HQ17500
T C6666 3Q 3HAB S AX KO PO PU TJ C QC EQ G &DEQM -B&GPQ	OQTUVX	ET47250
T C676 BK&TT&, BC B3N1&I	KNQT	HQ21000
T C676 BM NJ FG, A AT6N DNTJ D	GMNT	HP17500
T C676 BN INJ B 2N1&I	NTV	HP29750
T C676 BN INJ B 2N1&I &GH	GHNTV	HP31500
T C676 BN INJ B 2N1&I &GH	NQT	TL52750
T C676 BN&T&J B3MI &GH	MNT	HQ03500
T C676 BN&T&J B3MI &GH	GHMNT	HQ05250
T C676 BN&T&J B3MI &GH	GHMNT	HQ82250
T C676 BN&T&J B3NI &GH	GHNT	HQ82750
T C676 BN&T&J BZ	NTVZ	HN82250
T C676 BN, B2 AT6N DNT, D2C &GH &GH	GHNQT	TL91000
T C676 BO NJ MG AT6N DNTJ D	GJNQT	HQ40250
T C676 BS NJ MG, AT6N DNTJ D	QNST	HQ21000
T C676 BW&TJ AT6N DNTJ D	MNT	QC66500
T C676 IN&TJ IBN1&I	NT	QC63000
T C755 A EC GC KJ FAS AC BG E JG KG LG	GDTU	PB89250
T C75F A EGSO KJ, AG AG BG FO JC KG LG	GDSTU	PB92750
T D3 B556 BN EN JV MVTT&, GOT HIOVZ KO1 L	MNQTVZ	CN10500
T D3 B556 BN EN JV MVTT&, GOT HIOVZ 4O1 L	MNQTVZ	CN07500
T D3 B556 BN EN JV MVTTJ E GOT HIOVZ KZ L	NQTVZ	CN05250
T D3 B756 BN EN JV MVTTJ E GO HIOVZ 4O1 L	NQQTVZ	CN08250
T D3 B653 EG KOT, AG AG BG GO IG JG KG	OT	NK49000
T D3 C555 A EO JUT, AG AG BG GO IG JG KG	GDTU	PB94500
T D3B55 J5 V 2AF N EO4VO MVO DH&TTT, A BC	HOQTUVXY	TJ91000
L22		
* D5 B6 K666 DNJ MO1 NO1 RO1 SO,	NOT	*P01750
* D566 J66 JA T EO GO RN E*&&&TT, AQ LO1 P	HNOQT	CE10500
T D6 3566 CV GN,	MNT	DK07000

T D6 B66

WLN	SCAN	CMPD
T D6 B665 CM, 4ASJ E H JG	-GMT	FR61250
T D6 3665 CNJ	NT	CU29750
T D6 B665 CNJ E J	NT	IU84000
T D6 B665 CNJ F FG 2	GNT	FU21000
T D6 B666 CNJ F G	NT	YH52500
T D6 B666 CN, F G,	NT	YH47250
T D6 B665 CN, F H,	NT	YH49000
T D6 B668 CNJ F,	NT	IJB5750
T D6 B668 CNJ F L N	NT	YH50750
T D6 B668 CNJ G J	NT	IU87500
T D6 B666 CNJ G J2	NT	PM68250
T D6 3666 CNJ GF J	FNT	LO33250
T D6 B566 CN, GP&	NRT	SW15750
T D6 B665 CN, JVT	HNTV	CU28000
T D6 B666 CN, JZ	NT	KS48500
T D6 B666 JN, C F C	NT	YH45500
T D6 B666 JN, C F F	NT	YH42000
T D6 B656 JN, C F F	FNT	LO31500
T D6 3656 JN, C F F	FNT	LN63000
T D6 3656 JN, C GC H	GNT	FR59500
T D6 B666 JN, C H F	NT	YH43750
T D6 B665 JN, C1U, P DN, &J	NRTU	IQ52500
T D6 B666 JN&TT&J GQ1 HO1 FO1 QO1 PQ	NOQT	QS01750
T D6 56665 2AB TE JU	NT	SF61250
T D6 C1 B566 EN MIL	MNT	DJ96250
T D6 C5 B566 MNJ	MT	HO56000
T D6 C6 B666 MN, F 2	NT	KT94500
T D6 C6 * T C6 B6 3B 1E P GN LM CUTT&&	MNQTU	KE61250
T E3 D5 C555 A D, J KJTJ AG AG BG JG KG LG	GOTU	IQ15750
T E3 D5 C555 A D, J KJTJ AG AG BG JG KGO LG	GOTU	IQ15750
T E3 H5 C6 5666 R T&T5&&J	OT	HN47250
T E5 C665 FVO NO1 D CHT*&&, DR CO1 DO1 EO1&	HOQRTV	TJ87500
T E5 C665 FVO NO1 D CHT&&I DR CO1 DO1 EO1&	HOQRTV	TP91000
T E5 C666 EN SO H, ES GHJ B3N1&I G E PG	GHNQST	SO24500
T E5 D5 B566 CM H, TN,	MNST	UV10500
T E6 B6659 JA R AN RQ GHT*&, GQ JN O.	HOQTVX	EI29750
T E6 C5 B566 JN DN	HNT	UL52750
T E6 C6 B666 NNJ	NT	HN10500
T E6 C6 B666 NOJ	NT	VW85750
T E6 C6 B666 NNJ	NT	KT92750
T E5 C6 B653 DOV1 VOO QO RUT&&TTJ LO1	OTUV	XC98000
T E5 C6 3653 DOV1 VOO QOT&&TTJ LO1	OTV	AW64750
T E5 E5 B566 HOT, A E G HQ *Q *H & AT6AD DYTJ	OQTUXY	QL33250
T E5 C6 3566 ES M J	NST	DF61250
T E5 C6 3566 GN M J1	MNT	DK05250
T E5 C6 3566 JN M1U	MNT	DK03500
T E5 C6 3566 MM F J	MNT	DJ94500
T E5 C6 3566 MM& &,	MT	IJ92000
T E6 C6 3666 MMJ	MT	HO52500
T E6 D5 B653 DOV, VO PO ROT&&TTJ MO1	OTV	AW70000
T E6 D5 C666 EM C, A&&TTT, HG1 SOVR CO1 DO1	MNORTV	ZG03500
T E6 D5 C666 EM D, A&&TTTJ HG1 SOVR CO1 EO1	MNORTV	ZG01750
T E6 D5 C666 EM D, A&&TTTJ HG1 SOVR CO2 EO2	MNORTV	ZF92750
T E6 D5 C666 EM D, A&&TTJ HG1 SOVR1R CO1	MNORTUV	ZG07000
T E6 D5 C666 EM D, A&&TTJ HG1 SO1 *O1 JVC1	MNQTV	YR50750
T E6 D5 C666 EM D, A&&TTJ HG1 SO1 *O1 JVC1	MNQTV	ZF98000
T E6 D5 C666 EM D, A&&TTJ HG1 *O1 JVC1 SO1	MNQTV	ZF96250
T E6 5E C656 EM D, A&&TTJ SOVR CO1 DO1	MNORTV	ZG08750
T E6 D5 C666 EM D, A&&TTJ JQ UVO1 A&*L	MNQOTV	ZG14000
T E6 D5 C66E EM D, A&&TTJ JO1 SOVR CO1 DO1	MNORTV	ZG05250
T E6 C6 B666 CN N,	NT	HP64750
T E5 C6 B666 CV N, HMO POT&TT&J MV1 SO1 *O1	OTUVY	DJ28000
T E6 C6 3666 CNJ	NT	HN08750
T E6 C6 3666 CNJ 2	NT	KT91000
T E6 C6 3666 MN, V	NT	JE19250
T E6 F6 D5 B6666 AB E& ENJ	NT	DI68250
T E5 E5 CHC55 DN OLO FN VO A&C KH	HNOTV	VS28000
T E6 F5 26 B6666 AB E& ENJ	NT	DI63000
T E6 D6 C666 BN G NJ	NT	HP63000
T E6 H6 E6 D5666 C& 3ATU C& ON TX C&OTU EO	NOQTX	FL45500
A&O B&O A&GMJA&B& B&EHR		
T E5 E666 JA R AT BOT, M&3*J N QQ	OQTXY	XC50750
T 3NT,	MT	KK50750
T 3NT, B	NOT	QM80500
T 3NTJ 3F0	NOPT	SZ17500
T 3NTJ AV3*	NOTVY	FA78750
T 3NTJ AV3,	NOTV	FA80500
T 3NTJ AV02	NOTV	FA77000
T 3NTJ AVO2	NOTV	FA82250
T 3NTJ AVO4	NOTV4	FA75250
T 3NTJ AV1	NTV	AP19250
T 3NTJ AV1:	NTV1	QF40250
T 3NTJ AV1?	NTV1	WS90000
T 3NT, AV5	NTV5	EY36750
T 3NT, A1L:	NTU	KK61250
T 3NT, A2Q	NQT	CM70000
T 3NTJ A SPO	NOPT	SZ19250
T 3NT, B2 3 * T 1N CN EN J B D F A	NT	XZ26250
T 3NTJ 2 * L6* NJ 3C2O1 EO2O1 C F A	LNQTV	DK33250
T 3NTJ 3 * T5N 3STJ B AP3&*A	NOPST	SY96250
T 3NTJ 3 * T6N JOTJ APO5&*A	NOPSTU	SZ26250
T 3NTJ 3 * T6N JN B C E A	LNTV	DM71750
T 3NT, 3 * T6N CN EN B D F A	NT	XZ21000
T 3NT, * T6N NPNP, B B D D F F A	NPT	X#94500
T 3OTJ	OT	KJ24500
T 3OTJ * T26 BT L A B	OT	DT49000
T 3OTJ A1OVYU1	OTUVY	QQ43750
T 3OTJ 9	OT	TE29750
T 3OTJ 3 * T3O J B 3	OT	EJ8925C
T 3OTJ E * T36 1OTJ A E B	OT	OS91000
T 3OTJ 9 CV	NQTVV	SA85250
T 3OTJ E BR& OVO2	ORTV	LA56000
T 3OTJ B B, 2O	OT	KN28000
T 3OTJ B B, O 32	OT	KH57750
T 3OTJ B BT3OTJ 5	OT	EJ8750
T 3OTJ B 2	OT	EJ82250
T 3OT, B 2 D,	OT	EJ84000
T 3OTJ B 2 L	OT	EJ85750
T 3OTJ B 22	OT	MG15750
T 3OTJ B 24	OT4	RG94500
T 3OTJ B 25	OT5	RJ64750
T 3OTJ B 26	OT6	HD78750
T 3OTJ B9	ORT	CZ96250
T 3OTJ BVP	NQTV	KB31500
T 3OTJ BVO2 O	OTV	ET08750
T 3OTJ BVO4 S	OTV4	ET07000
T 3OTJ BVZ B5 BG O 3	GORTVZ	MB47250
T 3OTJ BVZ B2 O3	OTVZ	MN80500
T 3OTJ BV, SNW1	NQRSTW	KT56000
T 3OTJ B1 2O	OT	DZ47250
T 3OTJ B1 2YVO1	OTVY	YY73500
T 3OTJ B1F	FOT	TZ33250
T 3OTJ B1G	GOT	TY43000
T 3OTJ B1G G1G	GOT	EJ80500
T 3OT, B1N2&2	NOT	UJ25250
T 3OTJ B1OP	ORT	TZ36750
T 3OTJ B1OP B2U1 *2JU	ORTU	KN77000
T 3OTJ B1OV, U1	OTUV	AS92750
T 3OTJ B1OV, U1V, 1 T	OTUV	LT19250
T 3OTJ B1OV, U1V, 1 T	OTUV4	LT08750
T 3OTJ B1OV, 1	OTV1	OF05250
T 3OTJ B1OV1	OTV1	WY35000
T 3OTJ B1OV	OTV	TZ35000
T 3OTJ BL02 2NP	NORT	BW87500
T 3OTJ B.02L1	OTU	RR08750
T 3OTJ B1O4	OT4	TX42000
T 3OTJ B1Q	OQT	UB43750
T 3OTJ B1J,	OTU	EM73500
T 3OTJ B1VIY1	HOTUV	SB19250
T 3OTJ B13	OT1	JR24500
T 3OTJ B14	OT1	ML94500
T 3OTJ

T30TJ B8

WLN	SCAN	CMPD
T30TJ B8 C7V02U1	0TUV78	RG14000
T30TJ B8 C7VQ	0QTV78	WI31500
T30TJ C5 * T30TJ B7VQ C1- B	0QTV57	RG12250
T30TJ 2 * T60 DOTJ B- C-/Q1- B	QT	JG91000
T30TJ 2 * T60TJ B- E-/- B	0T	UQ14000
T30TJ& D- 2 * T5NTJ A1- B	NOT	DW12250
T30X CHJ& KO- BT60TJ CQ DNJ& * T60TJ B CQ DO1 FO- MT-1 4-VO GVXTJ C D EQ E F J L N H-& B	HNOQTVX	RJ94500
T3STJ	ST	KX35000
T3STJ B	ST	TZ26250
T3ST J B	ST	WQ57750
T3STJ B1G	GST	TX47250
T3STJ B1O1	OST	KN92750
T30TJ B- 2	T	EJ87500
T30TJ B1O2O 22	QT	XF07000
T30TJ B8 C7V04	0TV478	RG15750
T35 BO ESWTJ	OSTW	RP38500
T35 BOTJ D- 2O	OT	RN91000
T35 DVMVTJ AR DG	GMRTV	GZ21000
T36 BO DV GV EUTJ E FQ	OQTUV	RN89250
T36 BOTJ	OT	RN71750
T36 BOTJ A E- BT30TJ B	OT	OS91000
T36 BOTJ A- BT30TJ	OT	DT49000
T36 BOTJ E F- 2/VO1/	0TV	RN80500
T36 BOTJ E- 2/VO1/	0TV	KC57750
T36 BOTJ ECN	CNOT	RN71500
T36 BOTJ E1U1	0TU	RN87500
T4NTJ ANO	NOT	CM43750
T4NVTJ A C2 CR	NRTV	CM45500
T4OTJ	OT	RQ68250
T4OTJ C C	OT	TZ31500
T4OVTJ	OTV	RQ73500
T4OVTJ CR& CR	ORTV	RQ77000
T4OVTJ CVO OR	OQRTV	RQ79000
T4OVTJ D	OTV	RQ82500
T4S-ZN-SJ ON1&1 B-& 2 B2- AL6TJ	-LNSTZ	ZQ98000
T4VOY DHJ CUY O D	HOTUVY	RQ78750
T4VOY DHJ CU1	HOTUVY	RQ82250
T45 ANV ESTJ CMVR BR&& F F GVQ	MNQRSTV	XH85250
T45 ANV ESTJ CMVYZR& F F GVQ &-NA-	-MNBQRSTVYZ	XH84000
T45 ANV ESTJ CMV1QR& F F GVQ &-KA-	-MNOQRSTV	XH92750
T45 ANV ESTJ CMV1R& F F GVQ	MNQRSTV	XH98000
T45 ANV ESTJ CMV1R& F F GVQ	MNQRTSV	XH96250
T45 ANV ESTJ F F GVQ CMV- BL66J CO2 & NA-	-LMNOQSTV	XI01750
T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER &-NA-	-MNOQRSTV	XH91000
T45 ANV ESTJ F F GVQ CMV- DT5NOJ C ER BG &-NA	-GMNOQRSTV	XH87500
T45 ANV ESTJ CMV1R& F F GVQ &ZR	-MNOQRTVZ	XH94500
T46 ANV ES GUTJ GLOV1 HVQ CMV1- BT5SJ &-NA-	-MNOQSTUV	XI03500
T46 ANV ES GUTJ HVO CMV1- BT5SJ& G1- AT6KJ	KMNOSTUV	UU36750
T46 ANV ES GUTJ HVO CMV1- BT6SJ& G1- AT6KJ	KMNOSTUVZ	UU28000
T5 F6 E56 B6 B6/CR/NS A 58BCEO S EX LN Q2	NQTX	AX80500
T5YMV EHJ BUM ER & 2-MG-	)HMRTUVY	RQ31500
T5 16- AN FVN IVN LVO PVM SVTJ G J KY N RY 2 * T C656 BO EV INJ D FZ N G K-/VM- D	MNOTVYZ	AU15750
T5K CN BHJ A13 B2 YQ B &G &3/25	HKNQTI	YD54250
T5K CSJ D2Q E &GH &G &21/38 * T6N CNJ B DZ E1- A	GMKNQSTZ	XI73500
T5KTJ A A &E &18/27 * T5SJ BXQR&VO- C	KOQRSTV	UY45500
T5KTJ A A COVXQR& AL5TJ &E &3/27	KLOQRTV	UY29750
T5KTJ A A- 25 &QVYQVYQVO & 2 &3/23 2	KOQTVY5	UY49000
T5KTJ A A2XQR& AL6TJ &G &3/24	KLQRT	UY28000
T5M CN BUTJ	MNTU	NJ14000
T5M CN BUTJ * L66&TJ GM- B	LMNTU	XD15750
T5M CN BUTJ * L66J B1- B	LMNTU	NJ42000
T5M CN BUTJ &GH * L66&TJ G- B	GHLMNTU	NJ45500
T5M CN BUTJ &GH * L66J B1- B	GHLMNTU	NJ43750
T5M CN BUTJ BIR CQ B F DX &GH	GHMNQRTU	SK12250
T5M CN BUTJ B1NR CQ&R D	MNQRTU	SL07000
T5M CN BUTJ B1NR&1R	MNRTU	NJ21000
T5M CN BUTJ B1NR&1R &QPQQO	MNOPQRTU	NJ22750
T5M CN BUTJ B1R	MNRTU	NJ19250
T5M CN BUTJ B1R CQ B F DX	MNQRTU	SK10500
T5M CN BUTJ B17	MNTU1	NJ33250
T5M CNJ	MNT	NI33250
T5M CNJ B	MNT	NI71750
T5M CNJ BNW	MNTW	NI78750
T5M CNJ D	MNT	NI73500
T5M CNJ D1YZVO & 2-CO- &T5M CNJ E1YZVO &	MNO1VYZ	BK49000
T5M CNJ D2Z	MNTZ	NS10500
T5M CNJ D2Z &GH &GH	GHMNTZ	MS15750
T5M CNJ D2Z &QPQQO & 2	MNOPQTZ	NI54250
T5M CS BHJ BSH	HMST	XJ72000
T5M CSTJ EVQ	MQSTV	XJ54250
T5M CUTJ	MTU	UY73500
T5MJ	MT	UX92750
T5MJ * T6NJ C- B	MNT	UT78750
T5MJ CG DR CG BNW	GMNRTW	UX94500
T5MN DNJ CZ	MNTZ	XZ38500
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T5MNJ C ER	MNRT	UQ75250
T5MNJ C2 DR	MNRTZ	UQ61250
T5MNJ E2Z &GH &GH	GHMNTZ	UQ56000
T5MNJ D	MNT	UQ73500
T5MTJ -D * T6NJ C- B	MNT	RC80500
T5MTJ -DL * T6NJ C- B	MNT	RC84000
T5MTJ -L * T6NJ C- B	MNT	RC82250
T5MTJ BVQ	MQTV	TW36750
T5MV CU EHJ CV1 DO EY &-NA-	-HMOTUVY	UY75250
T5MVMV EHJ ER& ER	HMRTV	MU10500
T5MVMV EHJ ER& ER &-NA-	-HMRTV	MU14000
T5MVNNV CY DY	MNTVY	XZ54250
T5MVNNVJ CY DY	MNTVY	XZ56000
T5MVNTJ * T5N CSJ DNW B- C	MNSTVW	NJ10500
T5MVNTJ * T5OJ BNW E1UN- C	MNOTUVW	NJ08750
T5MVNV EHJ C E1YO1&1-HG-G	-GHMNOTVY	MU03500
T5MVNV EHJ C E2 ER	HMNRTV	MU22750
T5MVNV EHJ CVO2 ER& ER	HMNORTV	NI89250
T5MVNV EHJ C1YO1&1-HG-G	-GHMNOTVY	MT94500
T5MVNV EHJ C1YO1&1 HG-G E E	-GHMNOTVY	MT96250
T5MVNV EHJ C2 ER	HMNRTV	MU24500
T5MVNV EHJ ER& ER& C- 2N2	HMNRTV	KQ78750
T5MVOJ	MOTV	RQ24500
T5MVOTJ D1OR BO1	MORTV	RQ35000
T5MVSYVJ DU1R ON1&1	MNRSTUVY	IQ50750
T5MVTJ &GH	GHMTV	UY57750
T5MVTJ EVM- AL3TJ BR	LMRTV	UY03500
T5MVXN EHJ DR * T6N DXTJ A3UYR DF& D-& C	FHMNRTUVXY	XX92750
T5MVXN EHJ DR * T6N DXTJ A3YR DF&R DF& D-& C	FHMNRTVXY	XX87500
T5MVXTJ C-& AL4XTJ	LMTVX	CM01750
T5MVYO EHJ CU1R& E E	HMORTUVY	RQ28000
T5MYMTJ BUS	MSTUY	NI96250
T5MYMV EHJ BUS	HMSTUVY	MU42000
T5MYMV EHJ BUS ER& ER	HMRSTUVY	MU17500
T5MYNTJ BUS * T5OJ BNW E1UN- C	MNOSTUWY	NI87500
T5MYNTJ BUS * T5OJ BNW E1UN- C	MNOSTUWY	NJ05250
T5MYNTJ BUS CY E E	MNSTUY	NJ03500
T5MYNV EHJ BUS CR	HMNRSTUVY	MU40250
T5MYNV EHJ BUS C2Z	HMNSTUVYZ	MT87500
T5N CN AUTJ B8U9 C2Q	NQTU89	NJ28000
T5N CNJ A	NT	NI70000
T5N CNJ A B ENW	NTW	NI85750
T5N CNJ AYR& EVO1	NORTVY	NI40250
T5N CNJ A4 BSH	HNST4	NI36750
T5N CNJ C * T5OVTJ C2 D1- D	NOTV	TK14000
T5N CO AUTJ B2 DR	NORTUZ	RQ45500
T5N CO AUTJ B2 DR& E	NORTUZ	RQ43750
T5N COJ BR& DR	NORT	RP58250
T5N CS AUTJ BSH	HNSTU	XJ58250
T5N CS AUTJ BS2U1	NSTU	XJ64750
T5N CS AUTJ BYZVQ Y2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ C3Z FY2 I1	MNQSTUYYZ	CP03500
T5N CSJ * T56 BM DNJ C- E	MNST	DE07000
T5N CSJ B E	NST	XJ43750
T5N CSJ BMMVH * T5OJ BNW E- E	HMNOSTVW	LQ92750
T5N CSJ BMMVH E	HMNSTV	LQ91000
T5N CSJ BMSWR DMVR BVQ	MNQRSTVW	TH85750
T5N CSJ BMSWR DZ & NA	-MNRSTWZ	WP24500
T5N CSJ BMSWR DZ& E &-NA-	-MNRSTWZ	WQ50750
T5N CSJ BMVH * T5OJ BNW E E	HMNSTVW	LQ31500
T5N CSJ BMVM2 ENW	MNSTVW	YT35000
T5N CSJ BMV1 * T5OJ BNW E E	MNOSTVW	AC65500

T5N CSJ

WLN	SCAN	CMPD
T5N CSJ BMZ ER DZ	MNRSTZ	MW03500
T5N CSJ BNSWR DZ& E2 &-NA	-NRSTWZ	WQ96250
T5N CSJ BZ	NSTZ	XJ21000
T5N CSJ BZ DNW	NSTWZ	XJ28000
T5N CSJ BZ DR& EZ	NRSTZ	XJ40250
T5N CSJ BZ ER &GH	GHNRSTZ	XJ29750
T5N CSJ DNW B- CT5MVNTJ	MNSTVW	NJ10500
T5N CSJ EVQ	NQSTV	XJ35000
T5N CSTJ B APO&/- AT3NTJ 2	NOPST	SY96250
T5N CSU BMSWR DZ	MNRSTUWZ	WP78750
T5N QNJ DNW * T6 BM DN FN HNJ IS E	MNSTW	UQ89250
T5NJ A BVM2VZ QMV- FIJSNJ A QMVUM&LMYZUM	LMNTUYYZ	DW29750
T5NJ A QMVUM&LMYZUM * T5NJ A BVM2VZ DMV- B	LMNTUYYZ	DW29750
T5NKNNJ CR& ER& BR BO1 D- 2 &G &G &4/30	KNORT	XF80500
T5NMVOJ * T5OJ BNW E1U1- E	MNOTUVW	RQ08750
T5NMVTJ AR	MNRTV	UQ87500
T5NN DNJ APON1&1&N1&1 CR& EZ	NOPRTZ	TA14000
T5NN OSJ CMSWR DO1& E1Y	MNORSTWY	XI40250
T5NN OSJ CMSWR D2& E	MNRSTWZ	WP08750
T5NN OSJ CMSWR D2& E	MNRSTWZ	WQ89000
T5NN OSJ CSH ESH	MNST	XI38500
T5NN OSJ CSZW EMVJ	MNSTVWZ	AC82250
T5NN OSJ O2 ESH	HNSTZ	XI45500
T5NNJ AR& C EOVN1&1	NORTV	FA24500
T5NNJ ASXGGG	GNST	UQ85500
T5NNJ ASXGGG C E	GNST	UQ68250
T5NNJ ASXGGG D	GNST	UQ78750
T5NNJ AVN1&1 COVN1&1 E	NOTV	FA19250
T5NNJ AV1OR BG DG& C E	GNORTV	UQ64750
T5NN1 AY C EOVN1&1	NOTVY	FA21000
T5NNNNJ AR& ESH	HNRST	XF27000
T5NNV DHJ BR& ER	HNRTV	UQ92750
T5NNVJ A BR& DMY E	MNRTVY	CD29750
T5NNVJ A BR& DN 1&1 E	NRTV	CD26250
T5NNVJ A BR& DY E	NRTVY	CD28000
T5NNVJ A BR& E	NRTV	CD24500
T5NNVJ A BR& E * T6NJ CVM1NY&&- D	MNRTVY	QS40250
T5NNVOJ BV2 * T5OJ BNW E1U1- E	NOTUVW	AP78750
T5NNVSJ B1SPS&O1&O1 EO1	NOPSTV	TE21000
T5NNVSJ B1SPS&O1&O1 EO2	NOPSTV	TE06750
T5NO DNJ C2N2&2 ER	NORT	RQ07000
T5NOJ C EMSWR DZ	MNORSTWZ	WP07000
T5NOJ C ER &-NA- * T45 ANV ESTJ F F GVQ CMV- D	-MNOQRSTV	XH91000
T5NOJ C ER BG &-NA- * T45 ANV ESTJ F F GVQ CMV- D	-GMNOQRSTV	XH87500
T5NOJ C EVMMYJR	MNORTVY	MV64750
T5NOJ C EVMM1R	MNORTV	NY26250
T5NOJ OVMM1R& E	MNORTV	NY24500
T5NOJ C1Z EQ	NOQTZ	NY33250
T5NOVJ DUNNR BG& E	GMNORTUVY	NY28500
T5NOVJ DU1R& E	NORTUVY	NY31500
T5NS DNJ CG2 EXGGG	GNOST	XJ47250
T5NTJ * T C656 BM ISJ B2- A	NST	SP47250
T5NTJ * T6NTJ A3AR DF& DR C1& OV- A	AFNRTV	EU47250
T5NTJ A * T C656 BN ISJ B1- C	NST	SP31500
T5NTJ A * T C666 BN ISJ B1- C	NST	SP29750
T5NTJ A * T6NJ C- B	NT	QS52500
T5NTJ A & 2 &WSQQ * T6NJ C- B	NT	QS96250
T5NTJ A & 2 &WSQQ * T6NJ C- B	NT	UT61250
T5NTJ A &GH * T6NJ C- B	GHNT	QS85750
T5NTJ A -A&D * T6OTJ BS2OVR BQ& CQ DQ EQ FVY&O1&MV- B	MNOQRSTVY	RH61250
T5NTJ A B COY2 CR &GH	GHNORTV	UY31500
T5NTJ A C3 CR CQ	NORT	SM12250
T5NTJ A D3 &G H * T6OTJ BSJ CQ DQ EQ FVYQ&MV- B	MNOQSTVY	KF29750
T5NTJ AND * T6NJ C- B	NOT	UY15750
T5NTJ AND * T6NJ C- B	NOT	QS94500
T5NTJ AVR CO1 DO1 EO1	NORTV	UY26250
T5NTJ AY1VMR	MNRTVY	UE54250
T5NTJ AY3&1R	NRTY	UY22750
T5NTJ A2 * T56 BMJ GO1 D- B	MNOT	NM01750
T5NTJ A2 2UU	NTU	UY01750
T5NTJ A2 &QR1R DG &QPQQO 2	GNOPQRTUY	UY07250
T5NTJ A2XQR& AL6TJ	LNQRT	UY19250
T5NTJ A4	NT4	UX98000
T5NV ON CHJ EQ DNU1- BT5O1 ENW &-NA-	-HNOQTUVW	MU38500
T5NV OV CHJ CR& FN1&1	HNORTV	RQ57750
T5NVMV EHJ * T5OJ BNW E1UN- A	HMNQTUVW	MU28000
T5NVMV EHJ A E2 ER	HMNRTV	MU21000
T5NVMV EHJ A1YO1&1-HG-G	-GHMNOTVY	MT92750
T5NVMV EHJ A1YO1&1-HG-G C	-GHMNOTVY	MT98000
T5NVNV EHJ * T5OJ BNW E1UN- A	NOQTUVW	ND57750
T5NVNTJ C2Q * T5OJ BNW E1UN- A	NOQTUVW	NB28000
T5NVNV EHJ A C1YO1&1-HG-G	GHNOTVY	MU01750
T5NVNV EHJ AG CG E E	GHNTV	MU07000
T5NVNV EHJ AG * T5OJ BNW E1UN- A	HNORTUVW	MU35000
T5NVNV EHJ C2N2&2 * T5OJ BNW E1UN- A	HNOTUVW	MU08750
T5NVOTJ * T5OJ BNW E1UN- A	NOTUVW	RQ36750
T5NVOTJ A * T6N CUTJ DR& A2- D	NORTVY	RQ26250
T5NVOTJ A2Q	NOTVY	NB29750
T5NVOTJ D1OR C E	NORTV	RQ38500
T5NVTJ AY*1*/ * /	/NTVY	TR82250
T5NVTJ A2 CR& CR &GH &QH * T6N DOTJ A2- D	GHNOQRTV	UY33250
T5NY DNJ CZ FF 4 BUM	FJMNTUXYZ	RQ84500
T5NYMV EHJ A BUM	HMNTUVY	GQ56000
T5NYMV EHJ AVR& BUS	HMNRSTUVY	MT91000
T5NYMV EHJ AV1 BUS	HMNSTUVY	MT85750
T5NYMV EHJ BUS * T5OJ BNW E1UN- A	HMNOSTUVWY	MU36750
T5NYNV EHJ CR& BUS C * T5OJ BNW E1UN- A	HNOSTUVWY	MU26250
T5O COTJ BO2 B	OT	RM43750
T5O COTJ BR& D	ORT	JI26250
T5O COTJ BXGGG D	GOT	JI40250
T5O COTJ BY BY DJQ	OQTY	JI03550
T5O COTJ BYGJQ D	GOTY	JH73500
T5O COTJ BYO2U1&O2U1 DO2U1 EO2U1	OTUY	JH71750
T5O COTJ B2 B	OT	JH72000
T5O COTJ B2 O1Q B- AL6TJ DG	GLOQT	JI48500
T5O COTJ B5 B DJQ	OQT5	JI22750
T5O COTJ B6 DJQ	QOT6	JI15750
T5O COTJ B9 B O1OV2	OTVZ9	JH68250
T5OJ * T5OJ BYQV- B	OQTVY	LV21000
T5OJ * T6N CN ENJ B2 DZ F- B	NOTZ	XY65500
T5OJ B E	OT	LU08750
T5OJ BNW E- ET5N CSJ BMMVH	HMNOSTVW	LQ92750
T5OJ BNW E- ET5N CSJ BMV1	MNOSTVW	AC65500
T5OJ BNW E1UN- AT5NVMV EHJ	HMNOTUVW	MU28000
T5OJ BNW E1UN- AT5NVNTJ C1Q	NOQTUVW	ND57750
T5OJ BNW E1UN- AT5NVNTJ C2Q	NOQTUVW	NB28000
T5OJ BNW E1UN- AT5NVNV EHJ CR	HNORTUVW	MU35000
T5OJ BNW E1UN- AT5NVNV EHJ C2N2&2	HNOTUVW	MU08750
T5OJ BNW E1UN- AT5NVOTJ	NOTUVW	RQ33250
T5OJ BNW E1UN- AT5NVOTJ	NOTUVW	RQ36750
T5OJ BNW E1UN- AT5NYMV EHJ BUS	HMNOSTUVWY	MU36750
T5OJ BNW E1UN- AT5NYNV EHJ BUS C	HNOSTUVWY	MU26250
T5OJ BNW E1UN- CT5MVNTJ	MNOSTUVW	NJ08750
T5OJ BNW E1UN- CT5MYNTJ BUS	MNOSTUWY	NJ05250
T5OJ BNW E1UN- CT5MYNTJ BUS	MNOSTUWY	NI87500
T5OJ BNW E1UNMVZ	MNOTUWZ	LT77000
T5OJ BNW E1UNQ	NOQTUW	LT75250
T5OJ BNW E1U1- ET5NMVOJ	MNOTUVW	RQ08750
T5OJ BNW E1U1- ET5NNVOJ BV1	NOTUVW	AP78750
T5OJ CVH	HOTV	LT70000
T5OJ DVMZ	MOTVZ	LV19250
T5OJ BY BYNU1- BT5OJ 2	LNRTV	LU18750
T5OJ BYQV- BT5OJ	OQTVY	LV21000
T5OJ BYZU1- BT5OJ ENW	NOTUVWYZ	AS35000
T5OJ B1MR CG FVQ DSZW	GMOQRSTVWZ	CB26250
T5OJ B1MYUS& 2	MOSTUY	RQ98000
T5OJ B1Q	OQT	LU91000
T5OJ B1SH	HOST	LU21000
T5OJ B1UN 2	NOTU	LT71750
T5OJ B1UYNW	NOTUWY	LU31500
T5OJ B1UYNW	NOTUW	LU33250
T5OJ B1YZ &WSQQ	OQSTWYZ	NT94500
T5OJ B1Z	OTZ	LU92750
T5OJ B2V1	OTV	EL87500

T5OJ B3Q

WLN	SCAN	CMPD
T5OJ B3Q	OQT	LU52500
T5OJ ENW * T5OJ BYVZU1- B	NOTUVWYZ	AS35500
T5OJ ENW &-NA- * T5NV DN CHJ EQ DNU1- B	-HNOQTUVW	MU38500
T5OJ X X	OT	LU07500
T5OJ 2 * T5OJ BY/NU1- B	NOTUY	LU19250
T5OPOTJ BO1	OPT	OZ68250
T5OTJ	OT	LU59500
T5OTJ B CQ E1K &G &14/17	KOQT	QG38900
T5OTJ B CQ E1K &14/O	KOQT	QG33250
T5OTJ BG CG	GOT	LU05250
T5OTJ BVH	HOTV	LT80500
T5OTJ B1Q	GOT	LU03500
T5OTJ B1Q	OQT	LU24500
T5OTJ B1Q CQ * T6NVMVJ EF A- E	FMNOQTV	YU75250
T5OTJ B1Q CQ -A&C * T6NVMVJ EE A- E	EMNOQTV	YU73500
T5OTJ B1Q CQ -A&C * T6NVMVJ EI A- E	IMNOQTV	YU77000
T5OTJ B1Q DQ EO- CL6TJ A2 BQ EZ DO- BT6OTJ CZ * T6OTJ B1Z CQ DQ EZ FO- C	LOQTZ	RW38500
T5OTJ B1Z	OTZ	LV01750
T5OTJ B2V1	OTV	EM03500
T5OTJ B3OV1	OTV	LU57750
T5OTJ B3Q	OQT	LU56000
T5OTJ CQ DMVYZ1R DQ1& E1Q * T56 BN DN FN HNJ IN1&1 D- B	MNOQRTVYZ	AU73500
T5OTJ CQ DQ E1Q * T56 BN DN FMYMVJ GUM D- B	MNOQTUVY	MF87500
T5OTJ CQ DQ E1Q * T56 BN DN FN HNJ ISH D- B	HNOQST	UP07000
T5OTJ CQ DQ E1Q * T56 BN DN GN JNJ B- B	NOQT	UQ91000
T5OTJ CQ DQ E1Q * T6NVNJ DZ A- B	NOQTVZ	HA54250
T5OTJ CQ DQ E1Q -A&CO * T56 BN DN FN HNJ IZ D- B	NOQTZ	AU71750
T5OTJ CQ DQ E1Q -B&CO * T6NNVMVJ B- B	MNOQTV	XY85750
T5OTJ DVH DQ E BO- AL6TJ BQ CQ CMYZUM EQ * T6OTJ CM1 DQ EQ F1Q BO- C	HLMOQTUVYZ	WK43750
T5OTJ X X	OT	LU61250
T5OV CHJ E	HOTV	LU50750
T5OV DXTJ D& AL6XTJ	LOTVX	RP36750
T5OV EHJ * L E5 B666TJ AVH E IQ MQ OQ F- D	HLOQTV	FH54250
T5OV EHJ E	HOTV	SB33750
T5OV EHJ E	HOTV	LU49000
T5OV EHJ EZ	HOTV	LU42000
T5OV EHJ& DO- BT6OTJ CQ DQ EQ F * L E5 B666TJ A1Q CQ E IQ MQ QQ F- D	HLOQTV	RN36750
T5OV EHJ& DO 6T6OTJ CQ DQ EQ F -B&REFIM -A&E * L E5 B666TJ AVH E IQ MQ F- D	HLOQTV	GL40250
T5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ A E GQV1 IQ F- D	HLOQTV	RK01750
T5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ AVH E IQ MQ F- D	HLOQTV	GZ56000
T5OV EHJ& OO- FT6OTJ B CQ CO- FT6OTJ B DQ CO- * L E5 B666TJ A E GQ IQ F- D	HLOQTV	LZ05250
T5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ * L E5 B666TJ A E GQ IQ F- D	HLOQTV	A087500
T5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ * L E5 B666TJ A E IQ F- D	HLOQTV	IH22750
T5OV FHJ CQ DQ EYQ1Q	HOQTVY	CI77000
T5OVMV EHJ E E	HMOTV	RP91000
T5OVMV EHJ ER& ER	HMORTV	RP71750
T5OVMV EHJ E3 E3 &-NA-	-HMOTV	RP96250
T5OVNV EHJ C E2 E	HNOTV	RP58000
T5OVNV EHJ E E &-NA-	-HNOTV	RP92750
T5OVNV EHJ E ER &-NA-	-HNORTV	RQ13750
T5OVNV EHJ ER &-NA-	-HNORTV	RQ19250
T5OVNV EHJ ER& ER &-NA-	-HNORTV	RP54500
T5OVNV EHJ EX E &-NA-	-HNOTV	RP78750
T5OVNV EHJ EY E &-NA-	-HNOTVY	RP89250
T5OVNV EHJ E1X E &-NA-	-HNOTV	RQ10500
T5OVNV EHJ E1Y ER &-NA-	-HNORTVY	RQ07000
T5OVNV EHJ E1Y E1Y &-NA-	-HNOTVY	RP87500
T5OVNV EHJ E2 ER &-NA-	-HNORTV	RQ01750
T5OVNV EHJ E2 &-NA-	-HNOTV	RP85750
T5OVNV EHJ E2Y3 E &-NA-	-HNOTVY	RQ08750
T5OVNV EHJ E3 ER &-NA-	-HNORTV	RQ17500
T5OVNV EHJ E4 E &-NA-	-HNOTV4	RP77000
T5OVNV EHJ E4 ER &-NA-	-HNORTV4	RP80500
T5OVNV EHJ E4 E4 &-NA-	-HNOTV4	RP84000
T5OVNV EHJ E5 E &-NA-	-HNOTV5	RP73500
T5OVNV EHJ E5 ER &-NA-	-HNORTV5	RP75250
T5OVNV EHJ E5 E5 &-NA-	-HNOTV5	RP82250
T5OVNV EHJ E6 E &-NA-	-HNOTV6	RQ05250
T5OVNV EHJ E7 E &-NA-	-HNOTV7	RQ03500
T5OVNV EHJ E8 E &-NA-	-HNOTV8	RQ14000
T5OVNV EHJ E9 E &-NA-	-HNOTV9	RQ12250
T5OVOJ	OTV	FG34250
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T5OVTJ E1U1U2UU2UU1	OTUV	PU75250
T5OVTJ E14	OTV1	LU38500
T5OVTJ E5	OTV5	LU36750
T5OXOTJ B-& AL6XTJ	LOTX	JH28000
T5OYMV EHJ BUM ER	HMORTUVY	RQ29750
T5S CSTJ B1UNOVM1 B D	MNOSTUV	FC10500
T5SJ	ST	XM73500
T5SJ * T6NJ BN2N1&1&1- B	NST	UT14000
T5SJ * T6NJ BN2N1&1&1- C	NST	UT15750
T5SJ * T6NTJ A DNR&L- B	NRST	TN14000
T5SJ &-NA * T46 ANV ES GUTJ G1OV1 HVQ CMV1- B	-MNOQSTUV	XI03500
T5SJ &GH * T6NJ BN2N1&1&1 B	GHNSTZ	UT17500
T5S1 &GH * T6NJ BN2N1&1&1- C	GHNST	UT19250
T5SJ B	ST	XM96250
T5SJ B- 2V	STV	XJ98000
T5SJ B- 2YU1Y&N1&1	NSTUY	BA73750
T5SJ B- 2YU1Y&N2&2	NSTUY	BA63000
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T5SJ BV	STV	QB61000
T5SJ BXQR&VO- CT5KTJ A A &E &18/27	KOQRSTV	UY45500
T5SJ BXQVO2K2&2&&- AL5TJ &E &12/27	KLOQSTV	BP75250
T5SJ BYO2N2&2&- CL5UTJ &GH	GHLNOSTUVY	IB29750
T5SJ B1NR&2N1&1	NRST	KV45500
T5SJ B1NR&2N1&1 &GH	GHNRST	KV47250
T5SJ B1YZ &WSQQ	QSTWYZ	NT96250
T5SJ C	ST	XM98000
T5SJ CSH	HST	XN12250
T5SJ EG * T6NJ BN2N1&1&1 B	GNST	US73500
T5SJ& G1- AT6KJ &41/19 * T46 ANV ES GUTJ HVO CMV1- B	KMNOSTUV	UU36750
T5SJ& G1- AT6KJ DVZ &41/19 * T46 ANV ES GUTJ HVO CMV1- B	KMNOSTUVZ	UU28000
T5SJ-/G 4	GST	XN03500
T5SVMV EHJ	HMSTV	XJ57750
T5SW CUTJ	STUW	XM91000
T5SWTJ	STW	XN07000
T5SWTJ B D	STW	XN05250
T5SWTJ CG DG	GSTW	XM87500
T5SWTJ CMMR &GH	GHMRSTW	MV52750
T5SYMV EHJ BUS	HMSTUVY	VI77000
T5SYNV EHJ BUS * T56 BMT&J DIVM- C	HIMNSTUVY	VI65500
T5SYNV EHJ BUS CR DG& E	GHNRSTUVY	VI85500
T5SYSTJ BUNPD&O2&O2	NOPSTUY	NJ64750
T5VMVTJ O2 D	MTV	WN28000
T5VMYTJ CUS	MSTUVY	WN35000
T5VNNV EHJ BR DG& CR& E4	HNORTV4	UQ85750
T5VNNV EHJ BR& CR& E2SO&R	HNORSTV	UQ85750
T5VNNV EHJ BR& CR& E4	HNRTV4	UQ82250
T5VNVJ B	NTV	QN36000
T5VNVJ B- 2 CR	NRTV	QN61250
T5VNVJ BR	NRTV	QN59500
T5VNVJ BR B	NRTV	QN63000
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T5VNVJ BR D	NRTV	QN64750
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T5VNVTJ B DR	NRTV	WN33250
T5VNVTJ BE	ENTV	WN27750
T5VNVTJ BG	GNTV	FX50750
T5VNVTJ D DR * T6N DOTJ A1- B	NORTV	WN31500
T5VNVX EHJ A * T6N DXTJ A3VR DF& D-& C	FHNRTVX	HM28000
T5VNVY EHJ BR DNW& DU1	HNRTUVWY	WN29750
T5VOVJ	OTV	QN36750
T5VOVJ D	OTV	QE68250
T5VOVJ D E	OTV	QN40250
T5VOVTJ	OTV	WN08750

T5VOVTJ

WLN	SCAN	CMPD
T5VOVTJ D2U1	OTUV	WN10500
T5VOXTJ -A&K -B&AE * L ES B666 FX OV MUTJ A E KSV1 F-& C	LOSTUVX	TU47250
T5VOXTJ B& * L ES B666 FX OV MUTJ A E F & C	LOTUVX	RR29750
T5VOYJ CU2	OTUVY	LU43750
T5VOYTJ CU2	OTUVY	LU45500
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T50J BNW E- ET5N CSJ BMVH	HMNSTVW	LQ31500
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T55 A AOTJ CVQ DVQ	OQTV	RN78750
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T55 BNV FSSJ A CMV1	MNSTV	JP17500
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T55 BO DO FOTJ CXGGG QYQ1Q HQ A&	GOQTY	FM94500
T55 12- 1A Q EN IOVY QVO BUTJ EO KU2 M NQ N1Q	KOQTUVY	VH77000
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T55-12- 1A Q EN IOVY QVO BUTJ KU2 M NQ N1Q	NOQTUVY	VH75250
T555 1A K A CO-OV EK HK JVO DH IH&T&J	HXOTV	GF96500
T56 A AKTJ A A GOVYR&1Q &E &8/28	KOQRTVY	CK26250
T56 A AKTJ A A GOVYR&1Q &WNQ &8/28	CK28000	KNOQRTYWY
T56 A ANTJ A &621 QV1XQVQ1VQ &622 * L C676&T&J BO- G	LNOT	YJ89250
T56 A ANTJ A FVQ1 GOV1 &QVVQYQVQ	NOQTVY	UL49000
T56 A ANTJ A GOR	NORT	YM49000
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T56 A ANTJ A GOVYR&1Q &WSQQ	NOQRSTVWY	CK19250
T56 A ANTJ A GOVYR&1Q -L	NOQRTVY	NH08750
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T56 A AO COTJ B E	OT	JG68250
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T56 BM DN FMVMVJ	MNTV	ZD77000
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T56 BM DN FMYMVJ GUM &GH	GHMNTUVY	MF84000
T56 BM DN FN HNJ FQ GZ IQ	MNOQTZ	MF85750
T56 BM DN FN HNJ GZ IZ &WSQQ	MNQSTWZ	UO75250
T56 BM DN FN HNJ IWQ	MNOT	AU63000
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T56 BM DNJ	MNT	DD54250
T56 BM DNJ C	MNT	DD91000
T56 BM DNJ C- ET5N CSJ	MNST	DE07000
T56 BM DNJ CSH	HMNST	DE10500
T56 BM DNJ CXFFF FG GG	FGMNT	DD73500
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T56 BM DNJ CXFFF FNW HG	FGMNTW	DE01750
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T56 BM DNJ CXFFF GG HG	FGMNT	DD80500
T56 BM DNJ C2	MNTZ	DD57750
T56 BM DNJ C1N2G2G G H &GH	GHMNT	DD63000
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T56 BM DNJ C5	MNT5	DE03500
T56 BM DNJ G	MNT	DD92750
T56 BM FV&TJ C D2 G1- AT6N DOTJ &GH	GHMNOTV	NM33250
T56 BM GN INJ FM1R& H	MNRT	UY89250
T56 BM INJ DYZUNQ	MNQTUYZ	UY87500
T56 BMJ	NT	NL24500
T56 BMJ * T56 CNT&J C2- D	MNT	NL94500
T56 BMJ D	MT	NM03500
T56 BMJ DQ BT6QTJ CQ DQ FQ F1Q	MQQT	NL03550
T56 BMJ D1N1&1	MNT	NL75250
T56 BMJ D1N1&1 GO1	MNOT	NL77000
T56 BMJ D1VQ	MQTV	NL31500
T56 BMJ D1YZ	MTYZ	NL45500
T56 BMJ D1VZVQ -L	MQTVYZ	YN54750
T56 BMJ D1VZVQ GF -DL	FMQTVYZ	YN68250
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T56 BMJ D2N1&1 GO1	MNOT	NL89250
T56 BMJ D2N1&1 GQ	MNQT	NM28500
T56 BMJ D2N1&1 HQ	MNQT	NM29750
T56 BMJ D2N1R&1R &GH	GHMNRT	NL61250
T56 BMJ D2N1Y&&1Y &GH	GHMNTY	NL70000
T56 BMJ D2N2&2	MNT	NL66500
T56 BMJ D2N2&2 &GH	GHMNT	NL68250
T56 BMJ D2N3&3	MNT	NL80500
T56 BMJ D2N3&3 &GH	GHMNT	NL82250
T56 BMJ D2N4&4 &GH	GHMNT4	NL63000
T56 BMJ DZ2 &GH	GHMTZ	NL43750
T56 BMJ DZ2 GQ	MQTZ	NM24500
T56 BMJ D3VQ	MQTV	NL52500
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T56 BMNN FMVMVJ	MNTV	XZ59500
T56 BMNN INJ	MNTN	DM12250
T56 BMNNJ G	MNT	DM14000
T56 BMT&J DIVM CT5SYNV EHJ BUS	HMNSTUVY	VI66500
T56 BMVNJ D DT6N CUTJ A3VR DF	FMNRTUV	LD89250
T56 BMVNJ D DT6NT A3VR DF&R DF	FNNRTVY	DE17500
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T56 BMVQJ GE HG	EGMQTV	DM50750
T56 BMVQJ HG	GMQTV	DM52500
T56 BMVVJ GE	EMTV	NL78750
T56 BMYVJ GSWQ C- 2U & NA- 2	MQSTUWV	JH59500
T56 BN DM FN HNJ CR& G2 IZ	MNRTZ	HK92750
T56 BN DM FN HNJ GZ IZ	MNTZ	HL14000
T56 BN DM FVM INJ	MNTV	NH35000
T56 BN DN FMYMVJ GUM D- BT5QTJ CQ DQ E1Q	MNQQTUVY	MF82500
T56 BN DN FN HNJ IN1&1 D- BT5QTJ CQ DMVYZ1R	MNQQRTVYZ	AU73500
T56 BN DN FN HNJ ISH D- BT5QTJ CQ DQ E1Q	HNQQST	UP07000
T56 BN DN FN HNJ IZ D- BT5QTJ CQ DQ E1Q -A&CD	NOQTZ	AU71750
T56 BN DN FNVMVJ B F	MNTV	XH42750
T56 BN DN FNVNVJ B F H	NTV	EV64750
T56 BN DN FNVNVJ B F H1YQ	NOTVY	NF92750
T56 BN DN FNVNVJ BQ F H	NOTV	XH57750
T56 BN DN FNVNVJ B2N2&2Q C1R& F H	NORTV	XH49000
T56 BN DN GN INJ B- BT5QTJ CQ DQ E1Q	NOQT	UD91000
T56 BN DNJ BVM4 CMVO1	MNOTV4	DD64750
T56 BN DNJ BVOR& CXFFF GG HG	FGNORTV	DD82250
T56 BN DNJ BVOR& CXFFF GG HG	FGNORTV	DD66550
T56 BN DOJ	NOT	DM43750
T56 BN DOJ C	NOT	DM42750
T56 BN DOJ CR BQ	NOQRT	NE56000
T56 BN DOJ CZ HG	GNOTZ	DM45500
T56 BN DSJ	NST	DL08750
T56 BN DSJ C	NST	DL58000
T56 BN DSJ C HG	GNST	DL33250
T56 BN DSJ C HM2	MNSTZ	DL47250
T56 BN DSJ CG	GNST	DL31500
T56 BN DSJ CM1	MNST	DL52750
T56 BN DSJ CS 2	NST	DL45500
T56 BN DSJ CS- AT6N DOTJ	NOST	DL59500
T56 BN DSJ CSH	HNST	DL64750
T56 BN DSJ CSH & 2 ZN	HNST	DL70000
T56 BN DSJ CSH &-NA-	-HNST	DL68250

T56 BN D

WLN	SCAN	CMPD
T56 BN DSJ CSH &MUYMR&MR	HMNRSTUY	MF10800
T56 BN DSJ CSM- AL6TJ	LMNST	DL61250
T56 BN DSJ CS1VQ	NQSTV	AF47250
T56 BN DSJ C2	NSTZ	DL10500
T56 BN DSJ C2 G	NSTZ	DL26250
T56 BN DSJ C2 GG	GNSTZ	DL15750
T56 BN DSJ C2 GO1	NOSTZ	DL21000
T56 BN DSJ C2 GQ	NQSTZ	MY40250
T56 BN DSJ C2 H	NSTZ	DL24500
T56 BN DSJ C2 HG	GNSTZ	DL14000
T56 BN DSJ C2 I	NSTZ	DL22750
T56 BN DSJ C2 IG	GNSTZ	DL12250
T56 BN DSJ C2 IQ2	NOSTZ	DL17500
T56 BN DSJ C2 IQ	NQSTZ	MY38500
T56 BN GVVT&1 B DQ	NQTV	NM13250
T56 BN GYVT&1 B DQ GUNMV2 &QR BVO & NA-	MNOQRTUVY	VO52500
T56 BNJ BVR DG& C D1VQ GO1	GNOQRTV	NM52500
T56 BNJ BL- AT6NTJ& D- 21	NT	NM08750
T56 BNJ BLYZUNQ	NQTUYZ	NL26250
T56 BNJ BLYZUNQ D4	NQTUYZ4	NL28000
T56 BNJ B2YZUNQ	NQTUYZ	NM14000
T56 BNNJ B1R& DO3N1&1 &GH	GHNORT	NK78750
T56 BNSNJ FG GG IG	GNST	QL01750
T56 BNV DMV1 DR DOV1& DR DOV1	HNQRTV	NM21000
T56 BNVOJ B1SPS&O2&O2 GG	GNOPSTV	TD78750
T56 BO DO CHJ	HOT	DA56000
T56 BO DO CHJ FO1 G1YZ	HOTYZ	SH82250
T56 BO DO CHJ FO1 H1YZ	HOTYZ	SH87500
T56 BO DO CHJ FO1 M2UJ	HOTU	CY26250
T56 BO DO CHJ GOYO2O2O2	HOTY	KP63000
T56 BO DO CHJ GO1 H1YZ	HOTYZ	SH85750
T56 BO DO CHJ GV- AT6N DOTJ	HNOTV	TO26250
T56 BO DO CHJ GVH	HOTV	TO15750
T56 BO DO CHJ G1U1VQ	HOQTUV	GE01750
T56 BO DO CHJ G1U2	HOTU	DA59500
T56 BO DO CHJ G1Y&M1YQR CQ DQ &GH	GHMOQRTY	UL12250
T56 BO DO CHJ G1Y&SO&8	HOSTY8	DA57750
T56 BO DO CHJ G2U1	HOTU	CY58000
T56 BO DO CHJ G2VQ	HOQTV	MW56000
T56 BO DO CHJ G3	HOT	DA61250
T56 BO DO CHJ G3 H1O2O2O4	HOT4	TO24800
T56 BO DO CHJ G3 H1O2O2O4	HOT4	XS80500
T56 BO-SB-DJ CDR BQ CSWO ESWO& FSWO HSWO	-OQRSTW	DF49500
T56 BOJ CVZ G1- AT6NTJ	NOTVZ	OF64750
T56 BOT&J C C IOVM1	MOTV	FB94500
T56 BOT&J C C IOVN1&PS&O1&O1	NOPSTV	FA38000
T56 BOV DHJ D2N2&2 DR	HNORTV	DF78750
T56 BOV GO IU&TJ FQ	OQTUV	LV25250
T56 BOVSJ FQ	OQSTV	DM29750
T56 BOXVJ FO1 HO1 IG C-& DL5V DX BUTJ CO1 E	GLOTUVX	WG98000
T56 BSJ	ST	DL91000
T56 BSJ D2Z GQ	QSTZ	DL94500
T56 BSJ FOVM1	MOSTV	FB47250
T56 BSWMVJ	MSTVW	DE42000
T56 BV DNJ CR DQ	QHRTV	NK53500
T56 BV DV CHJ CV1Y	HTVY	NK57750
T56 BVMSWV &-NA-	-MSTVW	DE45500
T56 BVNV GUTJ CSXGGG	GNSTUV	GW50750
T56 BVNV GUTJ CSXGGYGG	GNSTUVY	GW49000
T56 BVNV GUTJ C4	NTUV4	EA68250
T56 BVNVJ C- DT6VMVTJ	MNTV	TI43750
T56 BVNVJ C- DT6VMVTJ -D	MNTV	TI47250
T56 BVNVJ C- DT6VMVTJ -L	MNTV	TI49000
T56 BVNVJ CY	NTVY	TI54250
T56 BVNVJ C1SPS&O1&O1	NOPSTV	TE22750
T56 BVNVJ C1SPS&1&O1	NOPSTV	TA77000
T56 BVNVJ C1SPS&1&O1Y	NOPSTVY	TA75250
T56 BVNVJ C1SPS&2&O1	NOPSTV	TA65500
T56 BVNVJ C1SPS&2&O1Y	NOPSTVY	TA63000
T56 BVNVJ C1SPS&2&O3	NOPSTV	TA71750
T56 BVNVJ C2	NTV	TI50750
T56 BVO DHJ D- 0-/R DQ CSWQ& 2 FE HE IE	EHOQRSTVW	TI38500
T56 BVO DHJ D- 5-/R DQ 2	HOQRTV	EA66500
T56 BVO DHJ FO1 GO1 H2UY2VQ 1Q	HOQTUVY	MP80500
T56 BVO DHJ HO1 IO1 * T CS66 DO FO KN EH&&TJ HO1 K J- D	HNOTV	RD26250
T56 BVOVJ	QTV	TI31500
T56 BYMVJ BUM DUM	MTUY	NR38000
T56 CKT&J C2K C FG HG IG GG &G &G &6/30	GKT	NR36750
T56 CNT&J C2- DT56 BMJ	MNT	NL94500
T56 COT&J B3M1 BR& D D	MORT	TH77000
T56 CV GMVAUTJ D G 1	NTUV	WX85750
T56 CVVT&J AL BN-NG-GJ DR &14/17	-NORT	QX03500
T57 ANNNN&TJ	NT	XF82250
T59 AN FVO IVM LVTJ H KIR * T C6656 1A P GN LMTT&&J G EVM- H	IMNORTUV	KE82250
T59 AN FVO IVM LVTJ H KIR * T C6656 1A P GN LMTT&&J G EVM- H	-MNORTV	II36750
T6 G56 C6 C6 I6ZJQ A B 5COJKK T CX HO KX NN AU TQ N1 AL3	HJNOQTUXZ	KM80500
T6 G656 B7 C6 E5 D SABCEF A& FX MNV QO VN SU I	HNOTUVX	EH89250
T6 G656 B7 C6 E5 D SABCEF A& FX MNV QO VN SU Q	HNOTUVX	WL22750
T6 G656 B7 C6 E5 D SABCEF A& FX MNV QO VN SU Q	HNOTUVX	WL21000
T6 G666/FQ 2AF Q FX ONT&TTJ IQ O -L	NOTX	QD17500
T6 G666/FQ 2AF Q FX ONT&TTJ IQ O2U1 -L	NOTUX	QD03500
T6K CUTJ A A CVO1 &I	KOTUV	UU38500
T6K DYTJ A A DUYR&R &WSO&Q1 &3/24	KORSTUWY	TN50750
T6KJ &41/19 * T46 ANV ES GUTJ HVO CMV1- BT5SJ& G1- A	KMNOSTUV	UU36750
T6KJ A &I	KT	UU63000
T6KJ A B1UNQ &G &3/15	KNOTU	UU42000
T6KJ A B1UNQ &I &3/15	KNOTU	UU43750
T6KJ A B1UNQ &I2YVQ	KNOQTUVY	UU49500
T6KJ A CV2 &G &3/13	KTVZ	UU19250
T6KJ A O 2 &G &G &3/14 &3/17	KT	DW22750
T6KJ AR& CQ &G	KQRT	UU56000
T6KJ AR2&&1X B E2 &G &3/22	KQTV	UU40250
T6KJ A1R &G	KRT	UU24500
T6KJ A12 CVZ &G	KTVZ1	UU29750
T6KJ A14 D &G &3/13	KTJ	QH47250
T6KJ A16 &G &QH	HKQT1	UU50750
T6KJ A16 &G &3/11	KT1	UU49000
T6KJ A2E CVZ &E	EKTVZ	UU26250
T6KJ DVZ &41/L9 * T46 ANV ES GUTJ HVO CMV1- BT5SJ& G1- A	KMNOSTUVZ	UU28000
T6KJ D1UNQ A- 23 &E &E &3/19 &3/22	KNOTU	UU75250
T6KJ D1UNQ A- 23 &G &G	KNQTU	UU77000
T6KJ D1UNQ A1 2O &G &G &3/19 &3/22	KNOQTU	UU68250
T6KTJ A A COVXQR&R &E &3/21	KQORTV	TN59500
T6KTJ A2 A COVXQR&R &E &3/22	KQORTV	TN54250
T6KTJ A2 A2 B F &E	KT	TN49000
T6M DMTJ	MT	TK78750
T6M DNTJ * T C666 BN ISJ BV- D	MNSTV	SP40250
T6M DNTJ D	MNT	TM12250
T6M DNTJ DNQ	MNQT	TM22500
T6M DNTJ DR	MNRT	TM26250
T6M DNTJ DVR CO2U1 DO2U1 EO2U1 &GH	GHMNORTUV	TM28000
T6M DNTJ D1R BO1 CO1 DO1	MNORT	TM29750
T6M DNTJ D2Q	MNQT	TL68250
T6M DNTJ D2Z	MNTZ	TK88500
T6M DOTJ	MOT	QD64750
T6M DOTJ &GH	GHMOT	QE50750
T6M DOTJ B CR	MORT	QE64750
T6M DOTJ C	MOT	QE13750
T6MPOTJ BO BN2G2G	GMNOPT	RP59500
T6MTJ	MT	TM35000
T6MTJ * T C666 BN ISJ ES1 B2- C	MNST	SP42000
T6MTJ * T6NJ C- B	MNT	RV43750
T6MTJ &GH	GHMT	TN07000
T6MTJ B E DQVR& F	MORTV	TN78750
T6MTJ B F	MT	QK57750
T6MTJ BXOR&R	MQRT	TQ48500
T6MTJ BYR&VQ1	MQRTV	TM38750
T6MTJ BYR&VO1 &GH	GHMORTV	TM38500
T6MTJ B1V1	MTV	RX96250
T6MTJ B2OVR BZ	MORTVZ	QB38500
T6MTJ B2OVXQR&R &GH	GHMOQRTV	QD43750
T6MTJ B3	MT	GL12250
T6MTJ C3	MT	UK14000
T6MTJ DXQR&R	MQRT	TN05250
T6MTJ DXQR&R	MQRT	DE29750
T6MV DNTJ D2R CO1 DO1& FQ	MNOQRTV	TL64750

T6MV DVM

WLN	SCAN	CMPD
T6MV DVMTJ C2 CR	MRTV	UV91000
T6MV DVN CHJ CY C 1 FO &-NA	-HMNOTVY	XZ43750
T6MV DVN CHJ CY C 2U1 FO &-NA-	-HMNOTUVY	BB68250
T6MV DVN CHJ CYU 1 C2 FO &-NA-	-HMNOTUVY	CQ56000
T6MV DVN CHJ CY3 C2 FO &-NA-	HMNOTVY	CQ61250
T6MV DVN CHJ G2 F O &-NA-	HMNOTV	CQ52500
T6MV DVTJ C2 C2 E	MTV	TM73500
T6MVMVJ E	MTV	XP21000
T6MVMVJ EF	FMTV	YR03500
T6MVMVJ EN2G2G	GMNTV	YQ89250
T6MVMVJ F	MTV	YR07000
T6MVMVJ FI	IMTV	YR05250
T6MVMVTJ EY2 E2U1	MTUYY	CP82250
T6MVMVVJ	MTV	BA42000
T6MVNVJ CY EE F	EMNTVY	YQ92750
T6MVNVJ CY2 EE F	EMNTVY	YQ91000
T6MVNVNVJ CG EG 1 -NA-	-GMNTV	WA03500
T6MVVVNJ FMR DSW R DZ	MNRSTVWZ	UW59500
T6MYMVJ BUS	MSTUVY	YR15750
T6MYMVJ BUS F	MSTUVY	YR08750
T6MYMVJ BUS F3	MSTUVY	YR14000
T6N CN EN BHJ AR IG& B B DZ FZ &GH	GHNRTZ	GU26250
T6N CN ENJ AXGGG CM3N1&1 ER CXFFF	FGMNRT	IT56000
T6N CN ENJ B- D F AT3NTJ 3	NT	XZ21050
T6N CN ENJ BF DF1	FNT	XZ17500
T6N CN ENJ BG DG G	GNT	XZ14000
T6N CN ENJ BMR BI& DG FG	GMNRT	KY71750
T6N CN ENJ BMV DI1I FG	GMNTY	KY57750
T6N CN ENJ BM1Q IM1Q FM1Q	MNQT	PC36750
T6N CN ENJ BM2 DI12 FG	GMNT	XY52500
T6N CN ENJ BM2 DI12 FG	GMNT	XY39000
T6N CN ENJ BN1&2 DMR& FMR CSWO D1 2U &-NA-	NNQQRSTUW	WI61250
T6N CN ENJ BN2&1 DM2 FG	GMNT	XY54250
T6N CN ENJ BN2&1 DN2&2 FG	GNT	XY50750
T6N CN ENJ BO1 DI1Y FMY	MNOTY	XY42000
T6N CN ENJ BO1 DI1Y FM2	MNOTY	XY87500
T6N CN ENJ BO1 DI12 FM2	MNOT	XY38500
T6N CN ENJ BO1 DI12&2 FMY	MNOTY	XY73500
T6N CN ENJ BS1 DI1X FM2	MNST	XY47250
T6N CN ENJ BS1 DI1Y FMY	MNSTY	XY49000
T6N CN ENJ BS1 DI1Y FM1	MNSTY	XZ01750
T6N CN ENJ BS1 DI1Y FM2	MNSTY	XY91000
T6N CN ENJ BS1 DI1Y FM3O1	MNOSTY	XY98000
T6N CN ENJ BS1 DI12 FM2	MNST	XY40250
T6N CN ENJ BS1 DI13O1 FM3O1	MNOST	EB01750
T6N CN ENJ BXFFF JXFFF FXFFF	FNT	XZ28000
T6N CN ENJ BZ DMI CQ	GMNRTZ	XY31500
T6N CN ENJ BZ DZ - BT5OJ	NQTZ	XY66500
T6N CN ENJ BZ DZ R	NRTZ	XY70000
T6N CN ENJ BZ DZ R	NRTZ	DF84000
T6N CN ENJ BZ DZ SH	HNSTZ	RZ08750
T6N CN ENJ BZ DZ 1SPS&O1&O1	NOPSTZ	TD56000
T6N CN ENJ-/N1&: 3	NT	QS10500
T6N CN ENTJ A- C 1-/3N1&1 3	NT	XY96250
T6N CN ENTJ ANW -NW ENW	NTW	XY94500
T6N CNJ B DZ E1- /T5K CSJ D2Q E &GH &G &21/38	GHKNQSTZ	XI73500
T6N CNJ B DZ E1NIHY&UY2QSS3 &GH	GHNQSTUVYZ	LQ07000
T6N CNJ BG DN1&1 F	GNT	LV80500
T6N CNJ BMSWR C &EG	GMNRSTWZ	QY22750
T6N CNJ BMSWR DI	MNRSTWZ	WP19250
T6N CNJ BMSWR DI &-NA-	-MNRSTWZ	WC01750
T6N CNJ BMSWR DI &D F	MNRSTWZ	WQ92750
T6N CNJ BMSWR DI &EO1	MNORSTWZ	WP05250
T6N CNJ BMVY3&-	MNTVY	KC80500
T6N CNJ BM2 DQ F &F	MNQT4	UV73500
T6N CNJ BN1&1 D IPS&O2&O2 F	NOPST	TF68250
T6N CNJ BN1&1 D IVN1&1 E F	NOTV	EZ91000
T6N CNJ BN1&1 D IVN1&1 &GH	GHNORT	UV87500
T6N CNJ BN1R&2N1&1	NRT	UV68250
T6N CNJ BN1R&2N1&1	NRT	MK84000
T6N CNJ BSH OQ	HNQST	YS68250
T6N CNJ BY DOPS O2&O2 F	NOPSTY	TF33250
T6N CNJ BZ DMI CQ	NQTZ	UV45750
T6N CNJ BZ DZ EZ Q &WSQQ	NQSTWZ	UW71750
T6N CNJ BZ DZ E1I CO1 DO1 EO1	NORTZ	UV82250
T6N CNJ B3 DOVN &1 F	NOTV	FA26250
T6N CNJ C AVO1 &EH	GHNOTUV	QT12750
T6N CUTJ A3VR DF * T56 BMVNJ D- D	FMNRTUV	LC89250
T6N CUTJ A3VR DI * T56 BMVNJ D3- H	FMNRTUV	DE21000
T6N CUTJ DR& A2 DT5NVOTJ A	NORTUV	RQ26250
T6N DNJ AD BQ C1 F FY2	NOQTY	CL30550
T6N DNJ B	NT	UQ36750
T6N DNJ B C	NT	UQ26250
T6N DNJ B E	NT	UQ28000
T6N DNJ B F	NT	UQ29750
T6N DNJ BOPS&O2 &O2	NOPST	TF57750
T6N DNJ BQ1 CM5 VR DZ	MNORSTWZ	WP01750
T6N DNJ BVZ	NTVZ	UQ22750
T6N DNJ BQH 5	HNQT	TM01750
T6N DNTJ A- D-/VI CO2U1 DO2U1 EO2U1 2	NORTUV	TL61750
T6N DNTJ ANO DR	NOT	TL63000
T6N DNTJ AR BO1 DI3YQR DF	FNOQRTY	TK96250
T6N DNTJ AR CQ& D2R CO1 DO1	GNORT	SP35000
T6N DNTJ AR CVO1 DO2V1 BT6NJ	GNORTUV	UR92750
T6N DNTJ AR& D3IR DF	FNRTV	EU42000
T6N DNTJ AVN2&- D	NTV	TL08750
T6N DNTJ AVN2&- D &622 QV1XQVQ1VQ &621	NQTV	TL12250
T6N DNTJ AYR& DIR	NRTV	TL35000
T6N DNTJ AY1XQ 3 D &GH	GHNRTV	TM19250
T6N DNTJ AYR&R IG& D	GNRTY	TL19250
T6N DNTJ AYR&R IG& D1R C &GH &GH	GHNRTY	TL21000
T6N DNTJ AYR&R IG& D2O2O2Q	GNOQRTY	JH26250
T6N DNTJ AYR&R IG& D2O2Q	GNQRTY	KM22750
T6N DNTJ AYR&R IG& D2O2Q &GH	GHNOQRTY	NG85750
T6N DNTJ AYR&R D2O2Q	NOQRTY	KK73500
T6N DNTJ A2OYR R DG& D2O2Q	GNOQRTY	TL10500
T6N DNTJ A2Q D2	NQT	TL36750
T6N DNTJ A4DR E T1 BO1& DR &GH	GHNORTV4	AM94500
T6N DNTJ D * T C676&T&J I- A	LNT	HO85750
T6N DNTJ D * T C678 FS&T&J H- A	NST	DL82250
T6N DNTJ D * T C666 BN ISJ EQ B3- A	GNST	TV63000
T6N DNTJ D * T C666 BN ISJ EXFFF B3- A	FNST	SP15750
T6N DNTJ D * T C666 BS ITJ FSWN1&1 IU3- A	NSTUWY	XO14000
T6N DNTJ D * T C676 BM INJ FQ J- A	GMNT	HP17500
T6N DNTJ D * T C676 BO INJ MGJ A	GJNOT	HQ40250
T6N DNTJ D * T C676 BS INJ MG J A	GNST	HQ21500
T6N DNTJ D * T C676 IN M&T&J J- A	MNT	QC66500
T6N DNTJ DR BO1 * T C565 QO FO JM EHJ L2- A	HMNORT	NL98000
T6N DNTJ DR BO1 &GH &GH * T6N DOTJ AR	GHNORTV	UH36750
T6N DNTJ DSW1 * T C666 BN ISJ ESWN1&1 BS - A	NSTW	SP86000
T6N DNTJ DVZ * T C666 BN ISJ EQ B3- A	GNSTVZ	SN66500
T6N DNTJ D2OV1 &GH &GH * T C666 BN ISJ EQ B3- A	GHNOSTV	AN66500
T6N DNTJ D2OV6 * T C666 BN ISJ EXFFF B3- A	FNOSTV6	MJ24500
T6N DNTJ D2OV9 * T C666 BN ISJ EXFFF B3 A	FNOSTV9	HE05250
T6N DNTJ D2Q2C * T C666 BN ISJ EQ B1Y& A	GNOQSTY	KK31500
T6N DNTJ D2Q * L EG C666 BV FV CU GUTTT&J I Q EQ HQ INJ &I MQ M PQ GVM1- A	LMNQTUV	QI85750
T6N DNTJ D2Q * T C666 BN DN ISJ FQ B3- A	GNQST	TL82250
T6N DNTJ D2Q * T C666 BN ISJ EQ B3 A	GNQST	TL71750
T6N DNTJ D2Q * T C666 BN ISJ EXFFF B3- A	FNQST	TM07000
T6N DNTJ D2Q * T C666 BS INJ Q A	NQST	TL39250
T6N DNTJ D2Q * T C666 BS ITJ FG IU3- A	GNQSTUY	TL84000
T6N DNTJ D2Q * T C676 BN&T&J B3- A	NQT	TL52750
T6N DNTJ D2Q &IH &GH * T C676 BNJ B3- A	GHNQT	TL51000
T6N DNTJ D3VR I E& A- BT6NJ	FNRTV	EU49500
T6N DOTJ * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ P JO2 A	HNOQTUX	QD15750
T6N DOTJ * T56 BN DSJ CS- A	NOST	DL59500
T6N DOTJ * T56 BO DO CHJ GV- A	HNOTV	TO26250
T6N DOTJ * T56 BO EVJ C D IO1 J1- A	NOTV	GB82250
T6N DOTJ * T56 BVN EN DHJ CR& EV1- A	HNORTV	VA31500
T6N DOTJ &GH * T56 BM FV&TJ C D2 G1- A	GHMNOTV	NM33250
T6N DOTJ A	NOT	QE57750
T6N DOTJ A B CF &GH -R	GHNORT	QE26250
T6N DOTJ A B CF -R	NORT	QE22750
T6N DOTJ A- 21	NOT	QE61250
T6N DOTJ AIY&OI R CO1 DO1 EO1	INORTVY	DI08750
T6N DOTJ ANO	NOT	QE75250
T6N DOTJ APUS& - AT3NTJ 2	NOPSTU	SZ26250

T6N DOTJ

WLN	SCAN	CMPD
T6N DOTJ AR	NORT	QE85750
T6N DOTJ AR DV2- AT6N DNTJ DR BO1 &GH &GH	GHNORTV	UH36750
T6N DOTJ AS- 2	NOST	QE33250
T6N DOTJ AVN&& 22	NOTV4	QD98000
T6N DOTJ AVR BO1 CO1 DO1	NORTV	QF05250
T6N DOTJ AVR BO1 DO1 EO1	NORTV	QF07000
T6N DOTJ AVR BO1 DO1 FO1	NORTV	QF08750
T6N DOTJ AVR CO1 DO1 E01	NORTV	QF10500
T6N DOTJ AVR CO1 DO1 EO1& B	NORTV	QE71750
T6N DOTJ AVR CO1 DO1 EO1& B C	NORTV	QE28000
T6N DOTJ AVR CO1 DO1 EO1& B C F2	NORTV	QE21000
T6N DOTJ AVR CO1 DO1 EO1& C	NORTV	QE70000
T6N DOTJ AVR CO1 DO1 EO1& C	NORTV	QE43750
T6N DOTJ AVR CO1 DO1 EO1& C3	NORTV	QE94500
T6N DOTJ AVR CO1 DO1 EO1& C4	NORTV4	QD89250
T6N DOTJ AVR CO1 EO1 DOVO2	NORTV	QE38500
T6N DOTJ AVR CO1 EO1 DOV1	NORTV	QD68250
T6N DOTJ AVR CO1 EO1 DO1R	NORTV	QD82250
T6N DOTJ AVR CO1 EO1 DO2U1	NORTUV	QE92750
T6N DOTJ AVR CO2R& DO1R& EO1R	NORTV	QE98000
T6N DOTJ AVR CO2U1 DO2U1 EO2U1	NORTUV	QE96250
T6N DOTJ AVR DO1 CO1R& EO1R	NORTV	QE07000
T6N DOTJ AV1	NOTV	QD70000
T6N DOTJ AV1SPS&O1&O1	NOPSTV	TE14000
T6N DOTJ AV1SR	NORSTV	QE87500
T6N DOTJ AV1U1R CO1 DO1 EO1& C	NORTUV	QF14000
T6N DOTJ AXR&R&R	NORT	QF22750
T6N DOTJ AY&1XR&R&V2	NORTVY	MJ75250
T6N DOTJ AY&1XR&R&V2 &GH	GHNORTVY	MJ77000
T6N DOTJ AYUS&1R CO1 DO1 EO1	NORSTUV	QF17500
T6N DOTJ A1- BT5VNVTJ D DR	NORTV	WN31500
T6N DOTJ A1CN	CNOT	QD66500
T6N DOTJ A1U1R CO1 EO1& B2	NORTU	QF15750
T6N DOTJ A1VMVZ &GH	GHMNOTVZ	YT91000
T6N DOTJ A1Y&OVR CO1 DO1 EO1	NORTVY	DI07000
T6N DOTJ A2	NOT	QE84250
T6N DOTJ A2- AT6NTJ DVO2 DR	NORTV	NS61250
T6N DOTJ A2- BT5NVTJ A2 CR& CR &GH &QH	GHNOQRTV	UY33250
T6N DOTJ A2Q	NOQT	QE36750
T6N DOTJ A2XR&R&V2 &GH	GHNORTV	MP42000
T6N DOTJ A2XR&R&YO2	NOQRTY	MP10500
T6N DOTJ A2XR&R&Y2&OVR OZ &GH	GHNORTVYZ	MC01750
T6N DOTJ A2XR&R&Y2&OV1 &GH	GHNORTVY	MN96250
T6N DOTJ A2XR&R&Y2&OV2 &GH	GHNORTVY	MD33250
T6N DOTJ A2Z	NOTZ	QD73500
T6N DOTJ A3MVYOR&OR	MNORTVY	ND43750
T6N DOTJ A3OR DO4	NORT4	QD85750
T6N DOTJ A3OR DO4 &GH	GHNORT4	QD87500
T6N DOTJ A3OVR CO1 DO1 EO 1	NORTV	DH45500
T6N DSTJ ANO	NOST	QE77000
T6N DSTJ AVR CO1 DO1 EO1	NORSTV	QF12250
T6N DVJ A1VO3 CI EI	INOTV	UR89250
T6N DXTJ A3UTR DF& D-& CT5MVXN EHJ DR	FHMNRTUVXY	XX92750
T6N DXTJ A3VR DF& D & CT5MVXN EHJ DR	FNRTVX	XX88250
T6N DXTJ A3VR DF& D & CT5VNVX EHJ A	FHNRTVX	HM28000
T6N DXTJ A3YR DF&R DF& D-& CT5MVXN EHJ DR	FHMNRTVXY	XX87500
T6N DYTJ A * L C676 BYJ BU D	LNTUY	TM70000
T6N DYTJ A * T C666 BN IYJ BO IU- D	NOTUY	XQ08750
T6N DYTJ A * T C666 BS IYJ IU- D	NSTUY	TN15750
T6NJ NT	UR84000	
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T6NJ * T C555 A AY DVMV IUTJ AUYR&- BT6NJ& IXQR&- B	MNQRTUVY	RB87500
T6NJ * T6N DNTJ AR DO& D2OV1U1- B	GNORTUV	UR92750
T6NJ * T6N QNTJ D3VR DF& A- B	FNRTV	EU45500
T6NJ * T6NNV FUTJ F B2- D	NTUV	UR64750
T6NJ * T6NTJ ANO B C	NOTV	UR64750
T6NJ A CVD &3/10	NOTV	YF68250
T6NJ AO B DNUNR B DN1&1	NORTU	TJ61250
T6NJ AO B DNUNR C DN1&1	NORTU	TJ59500
T6NJ AO B DNUNR DN1&1	NORTU	TJ56000
T6NJ AO B DNUNR DN1&1	NORTU	BX66500
T6NJ AO B E2	NOT	TJ70000
T6NJ AO BS & 2-ZN-	NOST	UT92750
T6NJ AO BS &-NA	NOST	UT91000
T6NJ AO C DNUNR B DN1&1	NORTU	TJ64750
T6NJ AO C DNUNR C DN1&1	NORTU	TJ63000
T6NJ AO C DNUNR DN1&1	NORTU	BX68250
T6NJ AO C DNUNR DN1&1& E	NORTU	OL05250
T6NJ AO C DNW	NOTW	UT57750
T6NJ AO DNUNR C E DN1&1	NORTU	UT26250
T6NJ AO DNUNR DNJ&1	NORTU	UT68250
T6NJ AO DNUNR DN2&1	NORTU	UT33250
T6NJ AO DNUNR DN2&2	NORTU	US87500
T6NJ AO DZ	NOT	US21000
T6NJ B	NT	TJ49000
T6NJ B CQ DVH E1Q &GH	GHNQTV	UV12250
T6NJ B E	NT	DK96250
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T6NJ BG CG EG FG	GNT	UT82250
T6NJ BG CG FG	GNT	UU07000
T6NJ BG DG FG	GNT	UU08750
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T6NJ BG FG	GNT	US84000
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T6NJ BM1YQR &GH	GHMNQRTY	DP12250
T6NJ BNZN1&1&1 BT5SJ &GH	GHNSTZ	UT17500
T6NJ BN1R DO1&2N1&1	NORT	UT08750
T6NJ BN1R DO1&2N1&1 &GH	GHNORT	UT10500
T6NJ BN1P&2N1&1	NRT	US28000
T6NJ BNZN1&1&1- BT5SJ	NST	UT14000
T6NJ BNZN1&1&1- BT5SJ EG	GNST	US73500
T6NJ BNZN1&1&1- CT5SJ	NST	UT15750
T6NJ BNZN1&1&1- CT5SJ &GH	GHNST	UT19250
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T6NJ BOPS&O2&O2 CG EG FG	GNOPST	TF63000
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T6NJ BSGN	CNST	XL21000
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T6NJ BVQ CG DZ EG FG	GNQTVZ	TJ75250
T6NJ BX&P&O2N1&1 &QV2VQ	NOQRTV	US92750
T6NJ BXGGG FG	GNT	US75250
T6NJ BY&UNMYZUS	MNSTUYZ	OB57750
T6NJ BYR DG&2N1&1	GNRTY	FY68250
T6NJ BYR DG&2N1&1 &622 QVLU1VQ &621	GNQRTUVY	US64750
T6NJ BYR DOV1&R DOV1	NORTVY	SM87500
T6NJ BYR&2N1&1	NRTY	US96250
T6NJ BZ	NTZ	US15750
T6NJ BZ CNUNR& FZ	NRTUZ	US77000
T6NJ BZ CNUNR& FZ &GH	GHNRTUZ	US78750
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T6NJ B2OV1U1 E2	NOTUV	AT12250
T6NJ B2O1	NOT	UT50750
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T6NJ C- BT5MTJ -D	MNT	RC80500
T6NJ C- BT5MTJ DL	MNT	RC84000
T6NJ C- BT5MTJ L	MNT	RC82250
T6NJ C- BT5NTJ A	NT	QS52500
T6NJ C- BT5NTJ A & 2 &WSQQ	NT	QS96250
T6NJ C- BT5NTJ A & 2 &WSQQ	NT	UT61250
T6NJ C- BT5NTJ A &GH	GHNT	QS85750
T6NJ C- BT5NTJ ANO	NOT	QS94500
T6NJ C- BT6MTJ	MNT	EV43750
T6NJ CG	GNT	US61250

T6NJ CG

WLN	SCAN	CMPD
T6NJ CG EG	GNT	US85750
T6NJ CNUNR DN1&1	NRTU	IT29750
T6NJ CQ * G J KY&Y N P QR& T A&IY UVM- B	GMNQRTVY	KH03500
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T6NJ CVMNZ	QTJ7500	
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T6NJ CVNNN	NTV	QT33250
T6NJ CVN2&2	NTV	QS43750
T6NJ CVO1	NOTV	QT19250
T6NJ CVQ	NQTV	QT05250
T6NJ CVZ	NTVZ	QS36750
T6NJ CV1	NTV	QB54250
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T6NJ DVMM2VM1R	MNRTV	NS12250
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T6NJ D2S1R &GH	GHNRST	US33250
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T6NMVMVJ	MNTV	XY77000
T6NMVMVJ F	MNTV	XY80500
T6NNV FUTJ F B2- DT6NJ	NTUV	UR64750
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T6NNVJ BR& FOPS&O2&O2	NOPRSTV	TF22750
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T6NT J A2 COVYR&R &GH	GHNORTVY	AH29750
T6NTJ * L55 A CUTJ FXQR&2 A	LNQRTU	TN36750
T6NTJ * T C666 BN DN ISJ BVO2O2 A	NOSTV	UU82750
T6NTJ * T56 BOJ CVZ G1- A	NOTVZ	DF64750
T6NTJ &GH * T55 A CUTJ FXQR&2- A	GHNQRTU	TM52500
T6NTJ &GH * T66 BO EDT&J C1- A	GHNQT	TM45500
T6NTJ &GH * T66 BO EVJ CR& D JVO2- A	GHNQRTV	DJ24500
T6NTJ A	NT	TN12250
T6NTJ A * T C666 BN ISJ B1- B	NST	SP24500
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T6NTJ A &GH * L C666 BN ISJ ES1 B2- B	GHLNST	SP22750
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T6NYS ENTJ A BUS E	NSTUV	XI28000
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T6O BUTJ FVH	HOTUV	UP68250
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T6O COTJ B3 ENW E2	NOTW	JN17500
T6O COTJ DR DO1& E	ORT	JK21000
T6O DOTJ	OT	JG82250
T6O DOTJ B- C /O1- BT3OTJ 2	DT	JG91000
T6O DOTJ B- C /SPS&O2&O2 2	OPST	JG89250
T6O DOTJ B- C-/SPS&O2&O2 2	OPST	TD75250
T6O DOTJ B- C-/SPS&O2&O2 2 -T	OPST	TE36750
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T6O DSTJ	OST	RP42000
T6O DSW BUTJ B CVMR	MORSTUVW	RP49000
T6O DSWTJ	OSTW	RP43750
T6O DV BUTJ BVO4 F F	OTUV4	UP70000
T6O DVJ B CQ	OQTV	UQ10500
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T6O DVJ BVQ FVQ	OQTV	UP73500
T6O DVTJ B F	OTV	UX50750
T6OBOTJ BR D& E3 E	BORT	XS78750
T6OPOTJ BO BG D F	GOPT	TD15750

T6OPOTJ

WLN	SCAN	CMPD
T6OPOTJ BO BG D3 E2	GOPT	TD17500
T6OPOTJ BS BG D3 E2	GOPST	TD19250
T6OSOTJ BO D	OST	EK12250
T6OTJ * T F6 D5 C666 EM ON&&TTTJ HO1 TO1 UVO1 SO- B	MNOTV	ZF96250
T6OTJ * T F6 D5 C666 EM ON&&TTTJ HO1 TO1 UVO1 SO- B	MNOTV	ZF98000
T6OTJ B CQ DOV1 -B&AEFIO - * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- F	HLOQTV	AQ87500
T6OTJ B CQ DO1 * L E5 B666TJ A E GOV1 IQ F- DT5OV EHJ& OO- F	HLOQTV	RK01750
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T6OTJ B CQ DO1 FO- MT-14 VO GVXTJ C D EQ E F J L KO- BT6OTJ CQ DN1&	HNOQTVX	RJ94500
T6OTJ B CQ DQ * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B DQ CO- FT6OTJ B DQ CO- F	HLOQTV	LZ05250
T6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- F	HLOQTV	IH22750
T6OTJ B DQ CO- FT6OTJ B CQ DQ / * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- FT6OTJ B DQ CO- F	HLOQTV	LZ05250
T6OTJ B DQ CO- FT6OTJ B DQ CO- FT6OTJ B CQ DQ * L E5 B666TJ A E GQ IQ F- DT5OV EHJ& OO- F	HLOQTV	LZ05250
T6OTJ B DQ CO/ 2- FT6OTJ B CQ DOV1 -B&AEFIO - * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- F	HLOQTV	AQ87500
T6OTJ B DQ CO/ 2- FT6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- FT6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5OV EHJ& OO/- F	HLOQTV	IH22750
T6OTJ B& CMV1 DQ EO& F1Q/ * /	/MOQTV	FM61250
T6OTJ B- E-/- BT3OTJ 2	OT	UQ14000
T6OTJ BO1NUNO&1 CQ DQ EQ F1Q A&D -D	ADNOQTU	LZ59500
T6OTJ BQ CQ DQ F1Q EO- BT6OTJ CQ DQ EQ F1Q -D	OQT	QD96250
T6OTJ BS-AU- CQ DQ EQ F1Q	-OQST	MD64750
T6OTJ BS1 CQ DQ EQ FYQ&MV- BT5NTJ A D3 &Q H	MNOQSTVY	KF29750
T6OTJ BS2OVR BQ& CQ DQ EQ FYY&O1&MV- BT5NTJ	MNDQRSTVY	RH61250
T6OTJ B1Q	OQT	UQ01750
T6OTJ B1Q CQ DQ EQ F- 2O -D	OQT	QD52500
T6OTJ B1O1 EU1	OTU	UP87500
T6OTJ B1Z CQ DQ EZ FO- CT5OTJ B1Q DQ EQ- CL6TJ 1J CZ DQ EQ F1Q -A&E	LOQTZ	RW38500
T6OTJ CM1 DQ EQ F1Q BO- CT5OTJ DVH DQ E BO- M EQ FMYZUM	HLMOQTUVYZ	WK43750
T6OTJ CQ * T66 BOVJ DMVR DQ C2UY& EQ J IO- B	MOQRTUVY	RD54250
T6OTJ CQ DN1& * T6OTJ B CQ DO1 FO- MT 14-VO GVXTJ C D EQ E F J L N H-& BT3OX CHJ& KO- B	HNOQTVX	RJ94500
T6OTJ CQ DQ EQ F * L E5 B666TJ A1Q CQ E IQ MQ QQ F- DT5OV EHJ& OO- B	HLOQTV	RN36750
T6OTJ CQ DQ EQ F -B& -A&E F B& * L E5 B666 MUTJ A E IQ F- ET6OVJ& OO- B	LOQTUV	UK66500
T6OTJ CQ DQ EQ F -B&AERM -A&E B&&COF * L E5 B666TJ AVH E IQ MQ F- DT5OV EHJ& OO- B	HLOQTV	GL40250
T6OTJ CQ DQ EQ F1Q -D * T6OTJ B CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O- B	OQRTV	VM29750
T6OTJ CQ DQ EQ F1O- BT6OTJ CQ DQ EQ F -B&D B&F	OQRTV	VM29750
T6OTJ CQ DQ EQ F1Q -D * T6OTJ BQ CQ DQ F1Q EO- B	OQT	QD96250
T6OTJ CQ DQ FQ FVQ * L66J CZ BO- B	LOQTVZ	LZ78750
T6OTJ CQ DQ FQ F1Q * T56 BMJ DO- B	MOQT	NL03500
T6OTJ CZ DQ EQ F1Q -A&E * T6OTJ B1Z CQ QQ EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ DO- B	LOQTZ	RW38500
T6OV CUTJ F	OTUV	UQ05250
T6OV DV CHJ CV1 F	HOTV	UP80500
T6OV DV CHJ CV1 F	HOTV	UP84000
T6OVJ * T E6 B6653 1A R AX RO QHTTTT&J CQ J N O- E	HOQTVX	EI29750
T6OVJ -B& * L E5 B666TJ A E GOV1 IQ QQ F- E IOV6VMYVQ3MYZUM OQ F- E	LMOQTUVYZ6	ZB52500
T6OVJ -B& * L E5 B666TJ A E GOV1 IQ QQ F- E	LOQTV	EI31500
T6OVJ -B&AEFIO * L E5 B666 MUTJ A E IQ QQ F- E	LOQTUV	EI35000
T6OVJ CV1 DO F &-NA-	-OTV	UP82250
T6OVJ& OO- BT6OTJ CQ DQ EQ F -B& -A&EF -B& * L E5 B666 MUTJ A E IQ F- E	LOQTUV	UK66500
T6OVMVTJ E2 E2	MOTV	RP63000
T6S CS ESTJ	ST	YL82250
T6SW CSW ESWTJ	STW	YL84000
T6VMMVJ	MTV	UR59500
T6VMVMV FHJ FY F1YEU1	EHMTUVY	EQ10500
T6VMVMV FHJ FY F2U1	HMTUVY	CP89250
T6VMVMV FHJ FY&Y F2	HMTVY	CQ47250
T6VMVMV FHJ FY&Y F2	HMTVY	CQ40250
T6VMVMV FHJ FY&Y F2U1 &-NA-	-HMTUVY	VS35000
T6VMVMV FHJ FYU3 F3	HMTUV	CQ75250
T6VMVMV FHJ FY2 F1YEU1	EHMTUVY	CQ07000
T6VMVMV FHJ FY2 F1YEU1 &-NA-	-EHMTUVY	CQ08750
T6VMVMV FHJ FY2 F2	HMTVY	CQ19250
T6VMVMV FHJ FY2 F2	HMTVY	CQ17500
T6VMVMV FHJ FY2 F2	HMTVY	CQ22750
T6VMVMV FHJ FY3 F2	HMTVY	CQ57750
T6VMVMV FHJ FY3 F2 &-CA	-HMTVY	CQ59500
T6VMVMV FHJ FY3 F2U1	HMTUVY	CP94500
T6VMVMV FHJ FY2 F- AL6UTJ	HLMTUV	CQ29750
T6VMVMV FHJ FY2 F- AL6UTJ	HLMTUV	GT92750
T6VMVMV FHJ FY2 F- AL7UTJ	HLMTUV	CQ24500
T6VMVMV FHJ FY2 F- AL7UTJ	HLMTUV	CQ31500
T6VMVMV FHJ FY2 F- CL56 A FUTJ	HLMTUV	CQ05250
T6VMVMV FHJ FY2 FR	HMRTV	CQ70000
T6VMVMV FHJ FY2 FR	HMRTV	CQ68250
T6VMVMV FHJ FY2 F2	HMTV	CQ35000
T6VMVMV FHJ FY2 F2 &-NA-	-HMTV	CQ38500
T6VMVMV FHJ FY2U1 F1Y	HMTUVY	CP87500
T6VMVMV FHJ FY2U1 FY2U1	HMTUV	CQ33250
T6VMVMV FHJ FY3 F3	HMTV	CQ43750
T6VMVMV FHJ FY4 F2	HMTV4	CQ15750
T6VMVMV FHJ FY6 F2 & NA	-HMTV6	CQ49000
T6VMVNV FHJ D F F- AL6UTJ	HLMNTUV	CQ26250
T6VMVNV FHJ D F F- AL6UTJ &-NA	-HLMNTUV	CQ28000
T6VMVNV FHJ D FY1UU3 F2U1 &-NA-	-HMNTUVY	CQ01750
T6VMVNV FHJ D F2 FR	HMNRTV	CQ18500
T6VMVNV FHJ D F2 F2	HMNTV	CQ36750
T6VMVNV FHJ CUS	HMSTUVY	CQ77000
T6VMVNV FHJ CUS FY3 F2U1 &-NA-	-HMSTUVY	CQ03500
T6VMVNV FHJ CUS F2U1 F- CL6UTJ	HLMSTUVY	CP84000
T6VN DSWTJ B CR CG DG	GNRSTVW	XJ12250
T6VNSWTJ B CR DG CG	GNRSTVW	QY85750
T6VNV EOTJ BVR CO1 DO1 EO1	NORTV	QE29750
T6VOVTJ	OTV	MA38500
T6XO DYTJ DU1 * T F5 E5 B666 HXOTJ A E G RQ TQ H & A	DQTUXY	GL33250
T6O COTJ D D	OT	JH05250
T6O COTJ ENW E	NOTW	JH22750
T6O DOTJ B F	OT	JH07000
T6O DOTJ BG CG -T	GOT	JG58000
T6O DVJ BISPO&O1&O1 EO1	HOPSTV	TF82250
T6OS B66 B6/FR 4ABBR R BX EN MO PU&TTTTJ E KQ	NOQTUX	QC78750
T6S B7 15 15 16/CL/JP A K 5BIJJ S IX NNTJ AOVR&	NOQRTVX	AR57750
T66 A ASTJ CG GG	GST	XU12250
T66 A B AO BO DUTJ CY F	OTUY	QT01750
T66 A B AO CP EOPOTJ CO	OPT	YK01750
T66 A B AO CP EOPOTJ CO FO	OPT	YJ98000
T66 A B AO EOPOTJ C FS	OPST	TE94500
T66 A B AO EOPOTJ CNW FO	NOPTW	TY75250
T66 A B AO EOPOTJ CY	OPTY	TY70000
T66 A B AO EOPOTJ CY FO	OPTY	TY68250
T66 A B AO EOPOTJ CY FS	OPSTY	TE92750
T66 A B AO EOPOTJ C2	OPT	TY66500
T66 A B AO EOPOTJ C2 FO	OPT	AP29750
T66 A B AO EOPOTJ C2 FS	OPST	TE91000
T66 A B AO EOPOTJ C3	OPT	TY80500
T66 A B AO EOPOTJ C3 FO	OPT	TY77000
T66 A B AO EOPOTJ C3 FS	OPST	TE96250
T66 A D AOTJ B B F	DT	OS92750
T66 A B AS ESPSTJ C FS	PST	PW70000

T66 A B

WLN	SCAN	CMPD
T66 A B CNTJ A1U1 * T66 BNJ HO1 EYQ D	NOQTUY	VA47250
T66 A B CNTJ A1U1 &GH * T66 BNJ HO1 EYQ D	GHNOQTUY	VA77000
T66 A B CNT. A1U1 &GH &GH * T66 BNJ HO1 EYQ D	MNOQTUY	VA52500
T66 A B CNTJ A1U1 &62! VHYQVQVQVQ JABB * T66 BNJ HO1 EYQ D	NOQTUY	LW59500
T66 A B CNTJ A1U1 A&A * T66 BNJ EYQ D	NOTUY	GD29750
T66 A B CNTJ A2 * T66 BNJ HO2Y EYQ D	NOQTY	MW66500
T66 A B CNTJ A2 * T66 BNJ HO3Y EYQ D	NOQTY5	MW64750
T66 A B CNTJ G1U1 * T66 BNJ EYQ D	NQTUY	GD35000
T66 A B CNTJ G1U1 &WSQQ * T66 BNJ HO1 EYQ D	NOQSTUWY	VA59500
T66 A B CNTJ G2 * T66 BNJ HO2 EYQ D	NOQTY	MW59500
T66 A B CNT. G2 &GH * T66 BN. HO2 EYQ D	GHNOQTY	MW63000
T66 A BN DN FN HNTJ DNO HNQ	NOT	XA52500
T66 BKJ B C1U14 DZ& HWVR DMV1 &CV1	KMORTUWZ	VC35000
T66 BKJ BO EMQ &GH	GHKMOQT	VC01750
T66 BKJ B12 C EZ &0V. &6/19	KOTVZ1	VA03550
T66 BNJ C E2 5- 210 &G &G	KTZ1	VA07200
T66 BM CHJ C C E	HMT	VB49000
T66 BM CHJ C C E HO2	HMOT	VB82250
T66 BM CHJ C C E HR	HMRT	VB50750
T66 BM DN FN HNJ IS- E*SN ON. CNW	MNSTW	UQ89250
T66 BMV EC DH. DP DOV1& DR DOV1	HMORTV	DM33250
T66 BMVC EHJ EE HE	EHMOTV	DM38500
T66 BN CH. 3VO2	VB10500	
T66 BN DN GN JN. CR& E2 HVV2O1. M2O:	MNORTVZ	UQ33250
T66 BN DN GN JN. CZ E2 HJMR DVMVC2 VQ	MNORTVYZ	LP54250
T66 BN DN GN JN. CZ E2 HMR DVMVC2 VQ	IMNORTVYZ	MA10800
T66 BN DNJ	NT	VA12250
T66 BN DNJ ESH	HNST	VA21000
T66 BN EHJ BOV1 EMOV1	HMNOTV	VA94500
T66 BN ENJ	NT	VD12250
T66 BN ENJ BO E0	NOT	VD22750
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T66 BN ENJ CQ D	NQT	NB84000
T66 BN EV JNU C DR B2	HNRTV	DK10500
T66 BN EV JNU B2 DVQ1	NQTV	QI43750
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T66 BNJ BO EMQ GG	GMNOQT	VB29750
T66 BNJ BO EMQ H	MNOQT	VB89250
T66 BNJ BO EMQ HG	GMNOQT	VB31500
T66 BNJ BO EMQ HG IG	GMNDQT	VB43750
T66 BNJ BO EMQ HNW	MNOQTW	VB94500
T66 BNJ BO EMQ HVQ	MNOQTV	VB21000
T66 BNJ BC EMQ I	MNOQT	VB91000
T66 BNJ BC EMQ IG	GMNOQT	VB33250
T66 BNJ BC EMQ INW	MNOQTW	VB96250
T66 BNJ BO EMQ J	MNOQT	VB92750
T66 BNJ BO ENW	NOTW	VC21000
T66 BN. BO ENW G	NOTW	VC10500
T66 BNJ BO ENW GG	GNOTW	VB35000
T66 BNJ BO ENW H	NOTW	VC12250
T66 BNJ BO ENW HG	GNOTW	VB36750
T66 BNJ BO ENW HG IG	GNOTW	VB45500
T66 BNJ BC ENW HNW	NOQTW	VB87850
T66 BNJ BC ENW HVQ	NOQTVW	VB22750
T66 BNJ BO ENW	NOTW	VC14000
T66 BNJ SO ENW G	GNOTW	VB38500
T66 BNJ BO ENW J	NOTW	VC15750
T66 BNJ BO ENW JF	FNOTW	VB85750
T66 BN. BO GNUNR DN1&1	NORTU	VB66500
T66 BN. BO HNUNR DN1&1	NORTU	VB68250
T66 BN. C	NT	UZ96250
T66 BNJ C GG IG JQ	GNQT	VC56000
T66 BNJ C GNUNR DN1&1	NRTU	UZ98000
T66 BNJ CNW	NTW	VC17500
T66 BNJ CO4 EVM2N2&2	MNOTV4	GD31500
T66 BNJ CO4 EVM2N2&2 &GH	GMNOTV4	GD33250
T66 BNJ CR& EVQ	NQRTV	GD40250
T66 BNJ CR& EVQ & NA	-NQRTV	GD42000
T66 BNJ CVQ	NQTV	UZ91000
T66 BNJ CVQ EG JQ	NQTV	UZ92750
T66 BNJ CVQ JQ	NQTV	UZ94500
T66 BN. C2Q	NQT	VB80500
T66 BNJ D GNUNR DN1&.	NRTU	VB57750
T66 BNJ DM2 &GH &GH	GHMNTZ	MW24500
T66 BNJ DVO2 EQ H- VO1- AL3TJ 2	LNQTV	MW19250
T66 BNJ EG G	GNT	VB42000
T66 BNJ EMY&3N2&2 IG &QPQQC	GMNQPTY	VB26250
T66 BNJ EMY&3N2&2Q IG	GMNQTY	KK33250
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T66 BNJ ENQV1	NQTV	AL140000
T66 BNJ ENUNR DN1&1	NRTU	VB52500
T66 BN. EVQ	NQTV	GD38500
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T66 BNJ EYQ- D766 A B CNTJ G1U1	NQTUY	GD35000
T66 BNJ EYQ1N4A&6 HO1 &GH &GH	GHNOQTY4	KK40250
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T66 BNJ GG IJ JQ	GNQT	VC50750
T66 BNJ G IIJQ	INQT	VC57750
T66 BNJ GNUNR DN1&1	NRTU	VB77000
T66 BNJ GNUNR C DN1&1	NRTU	VB75250
T66 BNJ GNUNR DN1&.	NRTU	VB54250
T66 BNJ GNUNR DN1&1 H	NRTU	VB59500
T66 BNJ GNUNR DN1&1 I	NRTU	VB61250
T66 BN. GNUNR DN1&1 .	NRTU	VB63000
T66 BN. GNW JQ	NQTW	VC82250
T66 BNJ GO ENUNR DN1&1	NORTU	VB64750
T66 BNJ GSWQ IIJQ	INQSTW	VC28000
T66 BNJ G2	NTZ	VA96250
T66 BNJ HNUNR DN1&1	NRTU	VB56000
T66 BNJ HO1	NOT	VC03500
T66 BNJ HO1 EYQ- D765 A B CNTJ A1U1	NOQTUY	VA47250
T66 BNJ HO1 EYQ- D766 A B CNTJ A1U1 &GH	GHNOQTUY	VA77000
T66 BNJ HO1 EYQ- D766 A B CNTJ A1U1 &QH &QH	HNOQTUY	VA52500
T66 BN. HO1 EYQ- D766 A B CNTJ A1U1 &621 A &622	NOQTUY	LW59500
T66 BNJ HO1 EYQ- D766 A B CNT. G1U1 &WSQQ	NOQSTUWY	VA59500
T66 BNJ HO1 JMY&JN2&2	MNOTY	VB47250
T66 BNJ HO2 EYQ- D766 A B CNTJ G2	NOQTY	MW59500
T66 BNJ HO2 EYQ- D766 A B CNTJ G2 &GH	GHNOQTY	MW63000
T66 BNJ HO3Y EYQ- D765 A B CNTJ 42	NOQTY	MW66500
T66 BNJ HO5Y EYQ- D766 A B CNTJ 42	NOQTY5	MW64750
T66 BNJ JC-HG-1	-NOT	OW70000
T66 BNJ JQ	NQT	VC42000
T66 BNJ JQ & 2WSQQ	NQT	VC84000
T66 BNNNVJ DISPS&O1&C1	INOPSTV	TE19250
T66 BNNNVJ DISPS&O2&O2	INOPSTV	TD84000
T66 BO EOT&J CYQ1M3O1 &GH	GHMOQTY	DF36750
T66 BO EOT&J C1. A*6NTJ &GH	GHNOT	TM45500
T66 BO EOT&J C1M4 J02	MOT4	DF87500
T66 BO EOT&J C1M4 J02	MOT4	EQ91000
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T66 BC EV. CR CQ DG& DQ SQ Q	QQRTV	LK87500
T66 BC EV. CR CQ DG& GQ IQ DG- BT6GTJ CQ DC EQ EQ F -B&Q B&F	QQRTV	VM29750
T66 BC EVJ CR& D IIQ1 J.N1&1	NORTV	LK84000
T66 BC EVJ CR& D IIQ1 J.N1&1 &GH	GHNORTV	LK85750
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T66 BOPO EHJ CS CO1	HOPST	DF43750
T66 BOVJ	OTV	GN42000
T66 BOVJ DG E IOPG&C1YG&O1 *G	GOPTVY	GN54250
T66 BOVJ DG E IOPG&C2&O2	GOPTV	GN59500
T66 BOVJ DG E IOPG&C2G2G	GNG250	
T66 BOVJ DG E IOPC&O3&C3	GOPTV	GN61250
T66 BOVJ DG E IOPG&O3G0SG	GOPTV0	GN56000
T66 BOVJ DG E IOPG&O4&O4	GOPTV4	GN57750
T66 BOVJ DG E CPS&O2&O2	GOPSTV	GN63000
T66 BOVJ DMVR DQ C2JV & EQ .IO BT6OT. CQ	MOQRTUWY	RD54250
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T66 BOV. DVR&1V1 EQ	OQRTVY	GN45500
T66 BOV. DVR&1V1 EQ &.NA	-NQRTVY	GN47250
T66 BOVJ DY1V1&R DNW& EQ	NOQRTVWY	GN49000
T66 BOVJ E IOPS&O2&O2	OPSTV	GN75250
T66 BOVJ E C	OQTV	DJ31500
T66 BOVJ EQ D. GL66&T.	LOQTV	GP08750
T66 BOVJ EQ D. STVO2	OQTVY	AF57750
T66 BOVJ EQ D. 21	OQTV	GN78750

T66 BOVJ

WLN	SCAN	CMPD
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T66 BOVN EHJ D1VZ	HNOTVZ	DM40250
T66 BOVT&.	OTV	MW57750
T66 BSWM EM DHJ DY2G HG SZW	GHMSTWYZ	DK89250
T66 BSWM EM DHJ DR& HXFF ISZW	FHMRSTWZ	DK82250
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T66 BVN EN DHJ CR& EV1- AT6N DCTJ	HNORTV	VA31500
T66 BVN ENJ CR B 3G& D JG	GNRTV	VA28500
T66 BVN ENJ CR B DNW& D	NRTVW	VA15750
T66 BVN ENJ CR B& D	NRTV	VA39500
T66 BVN ENJ CR BG& D	GNRTV	VA29750
T66 BVN ENJ CR BO1 ENW& D	NORTVW	VA36750
T66 BVN ENJ CR EXFF& D	FNRTV	VA19250
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T66 BVOT&. D GG VMYYQ1R& JQ	GMOQRTVY	AY43750
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T66 B6 A B- C 1B1 BN DN FN HNTJ	NT	MN47250
T66 B6 A B- C 1B1 BZ	TZ	YD19250
T66 B6 A B- C 1B1 BZ &GH	GHTZ	AU43750
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T66 C4J C12 &E &6/14	KTJ	NX82500
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T66 CMT&J GO1 HO1 &GH	GHMOT	NW87500
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T66 CMT&J QQ HQ &GH	GHMQT	NW77000
T66 CMT&J HO1 &GH	GHMOT	NX17500
T66 CMT&J HO1 IO1 * T 8666 GNTT&J E2 LO1 MO1 O1 B	MNOT	DK17500
T66 CMT&. HO1 IO1 &GH	GHMOT	NW89250
T66 CMT&. HO1 O1 &GH &GH * T 8666 GNTT&J E2 LO1 MO1 O1 B	GHMNQT	JY52500
T66 CMT&J HO1 IO2 &GH	GHMOT	NX15750
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T66 CMT&J HO2 IO2 &GH	GHMOT	NW75250
T66 CMT&J HQ &GH	GHMQT	NX14000
T66 CMT&J HQ IQ &GH	GHMQT	NW78750
T66 CNJ	NT	NW66250
T66 CNJ BO2N1&1 D4	NOT4	IO29750
T66 CNJ BO2N1&1 D4 &GH	GHNOT4	KH91000
T66 CNJ BIR CC1 DO1& HO1 O1	NORT	NW91000
T66 CN. BJR CO2 DO1& HO1 IO1 &GH	GHNORT	NW85750
T66 CNJ BJR DO2 CO1& D HO1 IO1	NORT	NX07000
T66 CNJ BIR DO2 CO1& D HO1 O1 &GH	GHNORT	NX19250
T66 CNJ BIR DO2 CO1& D HO1 O1 &QPQQO	NOPORT	NX21000
T66 CNJ ENUNR DN1&1	NRTU	NW94500
T66 CN. GNUNR DN1&1	NRTU	NX01750
T66 CNJ GNUNR DN1&1	NRTU	NW96250
T66 CNJ NUNR DN1&1	NRTU	NW98000
T66 CNNJ BNZ	MNTZ	TM89250
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T66 CNT&J C &GH	GHNT	NX47250
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T66 CNT&J C HO2 &GH	GHNOT	NX38500
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T66 CNT&J C HO2 IO2 &GH	GHNOT	NX22750
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T66 CNT&J C HQ IQ &GH	GHNQT	NX26250
T66 CNT&J CYZUM	MNTUYZ	NW70000
T66 CNT&J CYZUM & 2WSQQ	HNTUYZ	HD10500
T66 CO HV AUT&J D E G WQ JQ	OQTUV	DJ22750
T666 1A M CWNVJ DOPS&C2&C2	NOPTV	QK57750
T666 1A M CWVJ. DOPS&O2&O2	NOPSTV	QK59500
T67 GM JN JU&TJ CG HQ HQ JVQ KR	GHNQRTUV	DE87500
T67 GMV JN HJ CG CV2VQ KR	WNO1750	QM70000
T67 GMV JN HJ CG KR	GHMNRTV	DF17500
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T67 GMV JN HJ CNW +R	HMNRTVW	DF24500
T67 GMV JN HJ CNW +R	FNMNRTV	DF26250
T67 GN JN HJ CG HM. LO KR	GHMNORT	DE92750
T67 GN JN HJ CG JO KR& HM.. AL3TJ	GHLMNORT	DE89250
T67 GN JN JU&TJ CG G KR &GH	GHNRTU	DE91000
T67 GNV JN HJ CG IQ KR	GHNQRTV	DF12250
T67 GNV JN HJ CG IQ KR ALQUTJ	GHLNTUV	DF08250
T67 GNV JN HJ CG G KR	GHNRTV	DF15750
T67 GNV JN HJ CG G KR	GHNRTV	FR31500
T67 GNV JN HJ CG G2N2&2 KR BF &GH &GH	FGHNRTV	DF08750
T67 GNV JN HJ CG KRA G.. AL3TJ	GHLNRTV	DF07000
T68 HM KM&TJ GR DG &GH &GH	GHMRT	DF31500
T7M DMT.	MT	HM38500
T7MTJ	MT	CM31500
T7MVT.	MTV	CM36750
T7NTJ A DVO2 DR	NORTV	CM28000
T7NTJ A DVO2 DR &QV1XQVQ1VQ	NOQRTV	CM29750
T7NTJ ANO	NOT	CM33250
T7NTJ AVS2	NSTV	CM26250
T7O DO EOTJ BXGGG DXGGG F	GOT	YK14000
T7SVTJ	STV	XK03500
T8NTJ ANO	NOT	CN49000
T8NTJ AVR CO1 CC1 E01	NORTV	CN50750
T8NTJ &2MY2UM	NMTUYZ	MF29750
T8NT. &2MY2UM &WSQQ	MNQSTUWYZ	MF31500
T8O CO EC GCTJ 3 D F H	OT	OY17500
T8OPOPCPOPJ BQ EC DQ DG FC FO HQ HO & NA 4	-OPQT	OY38500
T9MYS M-SYMTJ BUS FUS	-MSTUY	QM97000
T9MYS Z-SYMTJ BUS FUS	MSTUYZ	QM33250
T9NTJ ANO	NOT	CO17500
V * GXGGLIO 2	GOV	FF89250
V * L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2	GLMRSVW	QK42000
V * T8S. B 2	CNOV	FF85750
V * T8S. B 2	STV	XJ98000
V * T8NTJ A 2	NTV	TM59500
V 1V&C1 2VO 2	OVY1	FF82250
V &-NA * T 56 BVMSW	-MSTVW	DE45500
V &-NA 6 * L66J BSWQ DSWQ GSWQ JMVR D CMVR CM 2	LMQRSVW	QM70000
V AHTT&J A CQ E FV1CVN FQ G LF -A&_ B&ACEFG	FHLOQTV	TU40250
V AJT&J D E G NQ JQ * T66 CO H	OQTUV.	DJ22750
V BH. B2UY B2UY CQ DV1Y EQ F2LV * L6	HLQUVY	QK59500
V BJ J * L6	LUV	GW70000
V BJU J B EVJ * L6	LUVY	QS85750
V BJU J BVOH F F * T60 B	OTUV4	UP70000
V BJU J BVOH C DOV. AL3TJ B B C1UY * L5	LOUVY	GI19250
V BLTJ B22U2U: C DOV. B.3T. A A C1UY * L5	LOUVY	GZ17500
V BLTJ B22U2U: C DOV. BL3T. A A C1UYVC1 * L5	LOUVY	GZ07000
V BUT. C D D * L6	LUV	GW77000
V BUT. C DOV. AL3T. B B C.UY * L5UTJ C BL5	LOUVY	GZ15750
V BUT. COVN1&1 E E * L6	LNOUV	JB26250
V CHJ CQ CQ * L56 BV D	HLQV	NK54250
V CHJ CR CR * L56 BV D	HLRV	NK61250
V CHJ CR DG * L56 BV D	GHRTV	NK52500
V CHJ CR DO: * L56 BV D	HLORV	NK59500
V CHJ CR DXFF * L56 BV D	FHLRV	NK68250
V CHJ CVR * L56 BV D	HLV	NK63000
V CHJ CV1 * L56 BV D	HLV	NK50750
V CHJ CV1 F * *60V D	HOTV	UP84000
V CHJ CV1 F * *60V D	HOTV	UP80500
V CHJ CR F * L56 BV D	HLRV	NK61250
V CHJ CV2 * L58 BV D	HLV	NK66500
V CHJ CV2 F * L56 BV D	HLVF	NK68250
V CHJ CVR * L56 BV D	HLV	NK63000
V CHJ CVR&R * L56 BV D	HLRVV	NK56000
V CHJ CV1 * L56 BV D	HLV	NK50750
V CHJ CV1 F * *60V D	HOTV	UP84000
V CHJ CV1 F * *60V D	HOTV	UP80500
V CHJ CV2 * L58 BV D	HLV	NK66500

V CHJ E

WLN	SCAN	CMPD
V CHJ E * T5O	HOTV	LU50750
V CJ EHJ CV1 DO EY NA * T5M	-HMOTUVY	UY75250
V CU GJT&J DQ EQ 3VZ HQ IN1&1 * L E6	LNQTUVZ	QI75250
V CU GJTT&. DQ EQ 3VZ HQ IN1&1 KQ M RQ &GH * L E6 C666 BV F	GHLNQTUVZ	QI89250
V CU GJTT&J DQ EQ 3VZ HQ IN1&1 KQ MQ M RQ * L E5 C665 BV F	LNQTUVZ	QI78750
V CU GJTT&J DQ EQ 3VZ HQ IN1&1 KQ MQ M RQ * L E6 C666 BV F	GHLNQTUVZ	QI82250
V CU GJTT&J DQ EQ 3VZ HQ IN1&1 MQ M RQ * L E6 C666 BV F	LNQTUVZ	QI87500
V CJ GJT*&J DQ EQ 3VZ HQ IN1&1 MQ M RQ &GH * L E6 C666 BV F	GHLNQTUVZ	QI91000
V CU GJTT&J DQ EQ 3VZ HQ IN1&1 MQ OQ RQ * L E6 C666 BV F	GHLNQTUVZ	QI77000
V CU GJTT&. DQ EQ HQ IN1&1 MQ M RQ GVM1- * L E5 C665 BV F	LMNQTUV	QI85750
V CL HJTJ * L66 3V E	LUV	QL94500
V CUTJ F * T6O	QTUV	UQ95250
V CVTJ * L6	LV	GV03500
V DH. BR& ER * *1NN	HNRTV	UQ92750
V DH. BV1 DR DOV1& DR DOV1 * T56 9N	HNORTV	NN21000
V DHJ BV3 CQ D D E2 F1R BQ DQ CV3 FO1 * L6	HLORV	DQ21000
V DHJ BV3 CQ D D E2 F1R BQ DQ CV3 FO1 * L6	HLORV	EU12250
V DHJ BV3 CQ D D E2 F1R BQ DQ FQ C EV3 * L6	HLORV	EU14000
V DHJ C DR B2 * 66 BN E	HNRTV	DK10500
V DHJ D2N2&2 DR * T58 BO	HNORTV	DF78750
V DHJVG 6 * L6	GHLV	EU56000
V DMV GMV JMV MMI PMV SMV VMVTJ CVQ Y R U- A& -2M1SWO 4 &-NA * T-24-M	AMNQSTVWY4	GH14000
V DN CHJ EQ 2NU1-1 T5OJ ENW &-NA- * T5N	-HNOQTUVW	MU38500
V DNTJ D2R DQ DO E2 5 RQ * T5M	MNQRTV	TL64750
V DO CHJ CR& EN1& * T5N	KNORTV	RQ57750
V DS GS RVJ ECN FCN * C666 B	CNSTV	QL07000
V DV CHJ CQ CQ * L56 B	HLQV	NK54250
V DV CHJ CR CR * L56 B	HLRV	NK61250
V DV CHJ CR DG * T56 B	GHRTV	NK52500
V DV CHJ CR DO: * L56 B	HLORV	NK59500
V DV CHJ CR DXFF * L56 B	FHLRV	NK68250
V DV CHJ CVR * L56 B	HLV	NK63000
V DV CHJ CVR&R * L56 B	HLRVV	NK56000
V DV CHJ CV1 * 56 B	HLV	NK50750
V DV CHJ CV1 F T6O	HOTV	UP84000
V DV CHJ CV1 F T6O	HOTV	UP80500
V DV CHJ CV2 * 56 B	HLV	NK66500
V DVJ * L6	LV	DK26250
V DVJ &QP DQ * L6	LQRV	VA45500
V DVJ B * L6	LV	DK63000
V DV. B E * L6	LV	DK43750
V DV. B C E.. AT3I TJ 3 * L6	LNTV	DK71750
V DV. B E-/M3K2&2 1LR 2 &Q &G &17/2B &17/31 * L6	KLMRV	BO49000
V DVJ BG FG * L	GLV	DK45500
V DVJ B * L6	ILV	DK56000
V DVJ B FI * L6	ILV	DK47250
V DVJ BN2G2G E * L6	GLNV	DK42000
V DVJ BN2G2G EG * L6	GLNV	DK38500
V DVJ BN2G2G EN2 2G * L6	GLNV	DK35000
V DVJ BO1 E * L	LOV	DK61250
V DVJ BO1 EN2G2G * L6	GLNOV	DK40250
V DVJ BO2O1 EQ2O C F AT3NTJ 2 * L6	LNOTV	DK33250
V DV. BSR& ESR * L6	LRSV	DK36750
V DV. BY E * L6	LVY	DS82250
V DV-/G 4 * L6	GLV	DK68250
V DVMT. C2 CR T5M	MRTV	UW91000
V DVN CHJ CY C2 FI & NA- * T6M	-HMNOTVY	XZ43750
V DVN CHJ CY C2U1 FO & NA- * T6M	-HMNOTUVY	BB58250
V DVN CH. CYL3 C: FC &-NA- * T6M	-HMNOTVY	CQ56000
V DVN CHJ CY3 C2 HO &-NA- * T6M	-HMNOTVY	CQ61250
V DVN CHJ C2 FO & NA- * T5M	-HMNOTV	CQ52500
V DVTJ C2 CZ E * T6M	MTV	TM73500
V DX BUTJ CO1 E * T56 BOXV, FO1 HO1 IG C& DL6	GLOTUVX	WG98000
V DXTJ C& AL6XT. * T5O	LOTVX	RP36750
V DY. B DLNR DN2I 2G * L6	GLNRUVY	DK57750
V DY. B DLNR DN2I 2G 2 * L6	GLNRUVY	DK54250
V DYJ B' DJYP BVQ: R DQ CI EI& F &-NA- 2 * L6	-ILQRUVY	SM84000
V DYJ DLNR DN2G2 * L6	GLNRUVY	OK32500
V EHJ * L E5 B(56TJ AXH E1Q MQ DQ F- DT5O	HLOQTV	FH54250
V EHJ E1U1 DN1&1	HNOTUVW	MU28000
V EHJ * T5SVM	HMSTV	XJ57750
V EHJ A BJM * 5NYM	HMNTUVY	GO56000
V EHJ A C1YQ1&1 GG * T5NVN	-GHNOTVY	MU01750
V EH. A E2 ER T5NVM	HMNRTV	MU21000
V EH. AQ CG E E * T5NVN	GHNTV	MU07000
V EHJ AVR& BUS * T5NYM	HMNRSTUVY	MT91000
V EHJ AV1 BUS * T5NYM	HMNSTUVY	MT85750
V EHJ A1YQ1&1 PC G * T5NVM	-GHMNOTVY	MT92750
V EHJ A1YC1&1 HC G C * T5NVM	-GHMNOTV4	MT91500
V EHJ BR DQ& CR& E4 * T5VNN	HNORTV4	UQ84000
V EHJ BR& CR& E2 OAR * T5VNN	HNORSTV	UQ85750
V EHJ BR& CR& E4 * T5VNN	HNRTV4	UQ82250
V EHJ BLM ER * T5OYM	HMORTUVY	RQ29750
V EHJ BLM ER & 2 2QE * T5YM	HMRTUVY	RQ31500
V EH. BUS * T5YYM	HMSTUVY	MU42000
V EH. BUS * T5J BNW E1UN- AT5NYM	HMNOSTUVWY	MU36750
V EH. BUS * T5YM	HMSTUVY	VI77000
V EHJ BUS C2 * T5 BMT&J CIVM- CT5SYN	HMNRSTUVY	VI65500
V EHJ BUS C * T5OJ BNW E1UN- AT5NYN	HNOSTUWY	MU26250
V EHJ BUS CR * T5MYN	HMNRSTUVY	MU49250
V EHJ BUS CR DG& E * T5SYN	GHNRSTUVY	VI80500
V EHJ BUS ER& ER * T5MYM	HMNRSTUVY	MT87500
V EHJ BUS ER& ER * T5MYM	HMRSTUVY	MU17500
V EHJ C E E * 5QVN	HNTV	RQ21000
V EHJ C E LYQ1&1 IG G * T5MVN	-GHMNOTVY	MU03500
V EH. C E2 E * T5OVN	HNOTV	RP98000
V EH. C E2 EP * T5MVN	HMNRTV	MU32750
V EHJ CR * T5 J BNW E1UN- AT5NVN	HNORTUVW	MU35000
V EHJ CVO2 ER& E * T5MVN	HMNORTV	NI89250
V EHJ C1YC1&1 HHG * T5MVN	-GHMNOTV	MT94500
V EHJ C1YQ1&1 HC E E * T5MVN	-GHMNOTVY	MT86250
V EHJ C2 ER * T5MVN	HMNRTV	MU24500
V EHJ C2N2&2 * T5OJ BNW E1UN- AT5NVN	HNOTUVW	MU08750
V EHJ E * T5O	HOTV	LU49000
V EHJ E * T5O	HOTV	SB33250
V EHJ E E * T5JVM	HMOTV	RP91000
V EHJ E E & NA- * T5OVN	-HNOTV	RP92750
V EH. E ER &-NA- * T5OVN	-HNORTV	RQ15750
V EHJ ER &-NA- * 5OVN	-HNORTV	RQ19250
V EHJ ER& ER * T5MVM	HMORTV	RP71750
V EHJ ER& ER * T5OVM	HMORTV	RP71750
V EHJ ER& ER &-N * T5MVM	-HMRTV	MU14000
V EHJ ER& ER &-N * T5OVN	-HNORTV	RP94500
V EHJ ER& ER& C 2N2 * T5MVN	HMNRTV	RQ78750
V EHJ E1 E &-NA- * T5OVN	-HNOTV	RP78750
V EHJ E1 EY &-NA * T5OVN	-HNOTVY	RP89250
V EHJ E1X E &-NA * T5OVN	-HNOTV	RQ10500
V EH. E1Y ER &-N * T5OVN	-HNORTVY	RQ07000
V EH. E1Y E.Y &-NA- * T5OVN	-HNOTVY	RP87000
V EH. E2 * T5O	HOTV	LU42500
V EHJ E2 ER &-NA * T5OVN	-HNORTV	RQ01750
V EHJ E2 E2 &-NA * T5OVN	-HNOTV	RP85750
V EHJ EQY2 E &-N * T5OVN	-HNOTV	RQ08750
V EHJ E3 ER &-NA * T5OVN	-HNORTV	RQ01500
V EHJ E3 E3 &-NA * T5OVM	-HMOTV	RP96250
V EHJ E4 E &-NA- * T5OVN	-HNOTV4	RP77000
V EHJ E4 EP &-NA * T5OVN	-HNORTV4	RP80500
V EHJ E4 E4 &-NA * T5OVN	-HNOTV4	RP84000
V EH. E5 E &-NA * T5OVN	-HNOTV5	RP73500
V EH. E5 ER &-NA * T5OVN	-HNORTV5	RP75250
V EHJ E5 E5 &-NA * T5OVN	-HNOTV5	RP83250
V EHJ E6 E &-NA * T5OVN	-HNOTV6	RQ03250
V EHJ E7 E &-NA * T5OVN	-HNOT7	RQ03500
V EHJ E8 E &-NA * T5OVN	-HNOTV8	RQ14000
V EHJ E9 E &-NA * T5OVN	-HNOTV9	RQ12250
V EHJ J2 LVQ * T C566 OO FO JN M	HNOQTV	JI50750
V EHJ& OO- BT6C1 CQ DQ EQ F * L E5 B666TJ A Q CQ E IQ MQ QQ F DT5O	HLOQTV	RN36750
V EH.& OO- BT6C1 CQ DQ EQ F * L E5 B666TJ AVH E1Q MQ F DT5O	HLOQTV	GL40250
V EH.& OO- FT6C1 B CQ DC1 * L E5 B666

V EHJ& O

WLN	SCAN	CMPD
V EHJ& OO- FT6OTJ B QQ DO1 * L E5 B666TJ AVH E IQ MQ F- DT5O	HLOQTV	GZ56000
V EHJ& OO- FT6OTJ B QQ CO- FT6OTJ B DQ CO- * L E5 B666TJ A E GQ IQ F- DT5O	HLOQTV	LZ05250
V EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DO/1 * L E5 B666TJ A E IQ F- DT5O	HLOQTV	AO87500
V EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DQ * L E5 B666TJ A E IQ F- DT5O	HLOQTV	1H22750
V EK HK JVO DH IH&T&J E I VOH1VO &-NA- 2 * T5S5 1A K A-CO-O	-HKOTV	GF94500
V EN GNJ CVQ E2 H1R * T66 B	NORTV	QN28000
V EQ DHJ DR DOV1& DR OOV1 * T66 BM	HMORTV	DM33250
V EOTJ BVR CO1 DO1 EO1 * T6VN	NORTV	QE29750
V ES GUTJ G1OV1 HVQ CMV1- BT5SJ &-NA- * T46 AN	-MNOQSTUV	XI03500
V ES GUTJ HVO CMV1- BT5SJ& G1- AT6KJ &4I7I9 * T46 AN	KMNOSTUV	UU36750
V ES GUTJ HVO CMV1- BT5SJ& G1- AT6KJ DVZ * T46 AN	KMNOSTUVZ	UU28000
V ESTJ CMVR BR&& F F GVQ * T45 AN	MNQRSTV	XH85750
V ESTJ CMVYZR& F F GVQ &-NA- * T45 AN	-MNQRSTVYZ	XH84000
V ESTJ CMV1OR& F F GVQ &-NA- * T45 AN	-MNQQRSTV	XH92750
V ESTJ CMV1R& F F GVQ * T C666 BNJ IZ &T45 AN	MNQRSTVZ4	BF47250
V ESTJ CMV1R& F F GVQ * T45 AN	MNQRSTV	XH96250
V ESTJ CMV1R& F F GVQ * T45 AN	MNQRSTV	XH98000
V ESTJ F F GVQ CMV- BL66J CO2 &-NA- * T45 AN	-LMNOQSTV	XI01750
V ESTJ F F GVQ CMV- DT5NOJ C ER &-NA- * T45 AN	-MNOQRSTV	XH91000
V ESTJ F F GVQ CMV- DT5NOJ C ER BG &-NA- * T45 AN	-GMNOQRSTV	XH87500
V EUTJ E FQ * T36 BO DV G	OQTUV	RN88250
V EV CU HUTJ * L66 B	LUV	QL94500
V EV GNJ CO1 DZ H- BT6NJ CZ DR BQ CO1 DO1& E * T66 B	NOQRTVZ	TJ73500
V EV HUTJ * L66 B	LUV	MM80500
V EVJ * L66 B	LV	QL71750
V EVJ C * L66 B	LV	QL91000
V EVJ C D * L66 B	LV	QL80500
V EVJ CG DG * L66 B	GLV	QL75250
V EVJ CN2G2G * L66 B	GLNV	QL78750
V EVJ CQ D * L66 B	LQV	QL85750
V EVJ CQ D2UY * L66 B	LQUVY	QL87500
V EVJ CZ DG * L66 B	GLVZ	QL73500
V EVJ GQ * L66 B	LQV	QJ97750
V EVJ EUNR DN2G2G * L66 B	GLNRUVY	QL89250
V ESTJ CMV1R& F F GVQ &ZR DVO2N2&2&QH * T45 AN	HMNOQRTVZ	XH94500
V FHJ CQ DQ EYQ1Q * T5O	HOQTVY	CI77000
V FHJ CUS * T6VMVM	HMSTUVY	CQ77000
V FHJ CUS FY3 F2U1 &-NA- * T6VMVM	-HMSTUVY	CQ03500
V FHJ CUS F2U1 F- CL6UTJ * T6VMVM	HLMSTUVY	CP84000
V FHJ D F F- AL6UTJ * T6VMVN	HLMNTUV	CQ26250
V FHJ D F F- AL6UTJ &-NA- * T5VMVN	-HLMNTUV	CQ28000
V FHJ D FYLUU3 F2U1 &-NA- * T6VMVN	HMNTUVY	CQ01750
V FHJ D F2 FR * T6VMVN	HMNRTV	CQ66500
V FHJ D F2 F2 * T6VMVN	HMNTV	CQ36750
V FHJ FY F1YEU1 * T6VMVM	EHMTUVY	CQ10500
V FHJ FY F2U1 * T6VMVM	HMTUVY	CP89250
V FHJ FY&Y F2 * T6VMVM	HMTVY	CQ40250
V FHJ FY&Y F2 * T6VMVM	HMTVY	CQ47250
V FHJ FY&Y F2U1 &-NA- * T6VMVM	-HMTUVY	VS35000
V FHJ FYU3 F3 * T6VMVM	HMTUVY	CQ75250
V FHJ FY2 F1YEU1 * T6VMVM	EHMTUVY	CQ07000
V FHJ FY2 F1YEU1 &-NA- * T6VMVM	-EHMTUVY	CQ08750
V FHJ FY2 F2 * T6VMVM	HMTVY	CQ22750
V FHJ FY2 F2 * T6VMVM	HMTVY	CQ17500
V FHJ FY2 F2 * T6VMVM	HMTVY	CQ13250
V FHJ FY3 F2 * T6VMVM	HMTVY	CQ57750
V FHJ FY3 F2 &-CA- * T6VMVM	-HMTVY	CQ59500
V FHJ FY3 F2U1 * T6VMVM	HMTUVY	CP94500
V FHJ F2 F- AL6UTJ * T6VMVM	HLMTUV	CQ29750
V FHJ F2 F- AL6UTJ * T6VMVM	HLMTUV	GT92750
V FHJ F2 F- AL7UTJ * T6VMVM	HLMTUV	CQ24500
V FHJ F2 F- AL7UTJ * T6VMVM	HLMTUV	CQ31500
V FHJ F2 F- GL56 A FUTJ * T6VMVM	HLMTUV	CQ05250
V FHJ F2 FR * T6VMVM	HMRTV	CQ68250
V FHJ F2 FR * T6VMVM	HMRTV	CQ72000
V FHJ F2 FZ * T6VMVM	HMTV	CQ35000
V FHJ F2 F2 &-NA- * T6VMVM	-HMTV	CQ38500
V FHJ F2U1 F1Y * T6VMVM	HMTUVY	CP87500
V FHJ F2U1 F2U1 * T6VMVM	HMTUV	CQ33250
V FHJ F3 F3 * T6VMVM	HMTV	CQ43750
V FHJ F4 F2 * T6VMVM	HMTV4	CQ15750
V FHJ F5 F2 &-NA- * T6VMVM	-HMTV6	CQ49000
V FSSJ A CMV1 * T55 BN	MNSTV	JP17500
V FSSJ B DMV2 * T55 BN	MNSTV	UE36750
V FUTJ A A G * L46 A E	LUV	TX50750
V FUTJ F B2- DT6NJ * T6NN	NTUV	UR94750
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 * L E5 C666 B	LNQTUVZ	QI75250
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ M RQ * L E5 C666 B	GHLNQTUVZ	QI89250
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M * L E5 C666 B	LNQTUVZ	QI78750
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 KQ MQ M * L E5 C666 B	GHLNQTUVZ	QI82250
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M RQ * L E5 C666 B	LNQTUVZ	QI87500
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M RQ * L E5 C666 B	GHLNQTUVZ	QI91000
V FV CU GUTTT&J DQ EQ GVZ HQ IN1&1 MQ OG RQ * L E5 C666 B	GHLNQTUVZ	QI77000
V FV CU GUTTT&J DQ EQ HQ IN1&1 MQ M RQ GVM1- * L E5 C666 B	LMNQTUV	QI85750
V FV GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M OG RQ * L E5 C666 B	GLNQTUVZ	FX63000
V FV MY CU GU LHTT&&J DQ EQ GVZ HQ IN1&1 KQ * L E5 C666 B	HLNQTUVYZ	QI92750
V FV MY CU GUTTT&J DQ EQ GVZ HQ IN1&1 JQ MU1 * L E5 C666 B	GHLNQTUVYZ	OZ64750
V FVX&&TTJ DG EG KQ LG * T B63 B5 H5 I 2BG	GOTVX	PC47250
V GMV JMV MMV PMV SMV VMVTJ CYQ F2MV4Y2 I1Y 2M1 SWQ 4 &-NA- * T-24-MV DM	AMNQSTVWY4	GH14000
V GMV WQ B&O IU KU UU A&HT&&J DO1VN2&2 I M TO1 A& * T-24-5 B6 C6 A D E 2BC G& A	HMNOQTUV	AB75250
V GN AUTJ D G1 * T56 C	NTUV	WX85750
V GNJ CO1 DZ H- BT6NJ CZ DR BQ CO1 DO1& E FVQ * T66 BV E	NOQRTVZ	TJ73500
V GNTT&J C1Y LO1 MO1 * T B666 D	NOTVY	DI54250
V GNTT&J E1Y LO1 MO1 * T B666 D	NOTVY	DK22750
V GO IUATJ FQ * T56 BO	OQTUV	LV26250
V GUTJ CSXGGG * T56 BVN	GNSTUV	GW50750
V GUTJ CSXGGYGG * T56 BVN	GNSTUV	GW49000
V GUTJ C4 * T56 BVN	NTUV4	ER58250
V GUTTT&J DQ EQ GVZ HQ IN1&1 MQ M OG RQ * L E6 C666 BV F	GLNQTUVZ	FX63000
V GV EUTJ E FQ * T36 BO D	OQTUV	RN89250
V GV OO QO RUT&&TTJ LO1 * T F5 C6 B655 DO	OTUV	XC98000
V GV OO QOT&&TTJ LO1 * T F5 C6 B655 DO	OTV	AW64750
V GVO PO ROT&&TTJ MO1 * T F6 C6 B655 DO	OTV	AW70000
V HO MO PO T&TT&J IYU1 SO1 TO1 * T G5 D6 B666 C	OTUVY	DJ28000
V HO PN GHT&&TTJ CQ JQ P2U1 &QH -L * T B6566 B6/CO 4ABBC R BX F	GHNOQTUVX	QD22750
V HO PN GHT&&TTJ G JQ P * T B6566 B6/CO 4ABBC R BX F	HNOQTVX	QD57750
V HO PN GHT&&TTJ JO1 P * T B6566 B6/CO 4ABBC R BX F	HNOTVX	QD28000
V HO PN GHT&&TTJ JQ P &GH * T B6566 B6/CO 4ABBC R BX F	GHNOQTVX	QO26250
V HO PN GHT&&TTJC JOL P &QH &QH * T B6566 B6/CO 4ABBC R BX F	CGHJNDQTVX	GG78750
V HUTJ * L66 BV E	LUV	MM80500
V INTT*J E I M * T B566 COV L	HOTV	LE31500
V IMTTJ BR CG& MG * T B576 CO FN H	GMNORTV	DE96250
V INJ B1YQYQYQ1Q L M BBB * T C566 BN DNVM	MNQTVY	VJ14000
V INJ D FZ N G- K-/VM- OT5-16- AN FVN IVN LVO PVM 2 * T C666 BO E	MNOTVY2	AU15750
V IOJ BO LQ * T C666 BN F	NOQTV	SP77000
V IUTJ AG AG BG E-HG-2 HG IG JG * T C555 A DVN	-GNTUV	KZ71750

V IUTJ A

WLN	SCAN	CMPD
V IUTJ AUYR&- BT6NJ& IXQR&- BT6NJ * T C555 A AY DVM	MNQRTUVY	RB87500
V IUTJ E1Y4&2 * T C555 A DVN	NTUVY4	RH77000
V IUTJ X * L C555 A DVO	LQUV	RB91000
V IVJ * L C666 B	LV	CB47250
V IVJ DNW EVQ * L C666 B	LNQVW	CB61250
V IVJ DQ G- KQ N /MR O BSWQ 2 &-NA- 2 * L C666 B	-LMQRSVW	XT66500
V IVJ DQ NQ * L C666 B	LQV	CB66900
V IVJ DSH * L C666 B	HQSV	CB78750
V IVJ DZ * L C666 B	LVZ	CB50750
V IVJ DZ ESWO GMR CSW2OSWO &-NA- 2 * L C666 B	-LMORSVWZ	CB10500
V IVJ DZ GQ * L C666 B	LQVZ	CB56000
V IVJ DZ GQ NQ * L C666 B	LQVZ	CB01750
V IVJ DZ GZ * L C656 B	LVZ	CB63000
V IVJ EE * L C666 B	ELV	CB59500
V IVJ ESR * L C665 B	LRSV	CB80500
V IVJ EZ * L C666 B	LV	CB09250
V JMV MMV PMV SMV VMVTJ CYQ F2MV4Y2 I1Y L- SWQ 4 &-NA * T-24-MV DMV GM	AMNQSTVWY4	GH14000
V JN IHJ CG G IQ XR * T67 GN	GHNQRTV	DF12250
V JN IHJ CG G R- ALGUTJ * T67 GN	GHLNTUV	DF09250
V JN IHJ CG G KR * T67 GN	GHNRTV	DF15750
V JN IHJ CG G KR * T67 GN	GHNRTV	FR31500
V JN IHJ CG G2N2&2 KR BF &QH &QH * T67 GN	FGHNRTV	DF08750
V JN IHJ CG IOV2VQ KR * T67 GM	GHMNOQRTV	WN01750
V JN IHJ CG KR * T67 GM	GHMNRTV	DF17500
V JN IHJ CG KR BG * T67 GM	GHMNRTV	DF01750
V JN IHJ CG KR& G1- AL3TJ * T67 GN	GHLNRTV	DF07000
V JN IHJ CNW KR * T67 GM	HMNRTVW	DF24500
V JN IHJ CXFF KR * T67 GM	FHMNRTV	DF26250
V JNJ B2 DVQ I * T66 BN E	NQTV	QI43750
V JO LO PN VO A&O KH WH&&T&&J P * T I5 F6 C-10-65 D	HNOTV	VS28000
V JUTTT&J E OQ * L E5 B666 F	LQTUV	KG66500
V KO&&TJ L L MOVYZ NOV1 -B&MN * T B666 CO	OTVY	ET56000
V KU MUTJ A E FQ F2VQ & KA- -B& * L E5 B666 O	-LQUV	TU35000
V LUTJ A E FY&3Y * L E5 B666 O	LUVY	FZ78750
V LV IHTT*J E I M * T B566 CO	HOTV	LE31500
V MMV PMV SMV VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- -NA * T-24-MV DMV GMV JM	AMNQSTVWY4	GH14000
V MUTJ A CQ E FVL L A&L -B&ACEF * L E5 B666 O	LQUV	TU52500
V MUTJ A CQ E FVLQ FQ -B&ACEF * L E5 B666 O	LQUV	GM89250
V MUTJ A E F-& CT5VOXTJ -B& * L E5 B666 FX O	LOTUVX	RR29750
V MUTJ A E FOV1 -B&AEF * L E5 B666 O	LOUV	BV84000
V MUTJ A E FV1 B&AEF * L E5 B666 O	LUV	TW01750
V MUTJ A E FV1Q * L E5 B666 O	LQUV	HG03500
V MUTJ A E FV1Q FQ * L E5 B666 CV O	LQUV	GM91000
V MUTJ A E FV&3Y * L E5 B666 LV O	LUVY	FZ66500
V MUTJ A E FV&3Y LOQ * L E5 B666 O	LOQUVY	MX28000
V MUTJ A E XSV1 F-& CT5VOXTJ -A&K -B&AE * L E5 B666 FX O	LOSTUVX	TU47250
V MUTJ A F FV1OV1 * L E5 B666 O	LOUV	MG05250
V MUTJ E2 FQ F1UU1 -B&EF * L E5 B666 O	LQUV	JF82250
V MUTJ E2 FQ F2 -A&B! -B&AEFJ * L E5 B666 O	LQUV	JF80500
V MVTTT&J E GO1 H1OVZ KZ L * T D3 B556 BN EN J	NOTVZ	CN05250
V MVTTT&J E GQ H1OVZ KO1 L * T D3 B556 BN EN J	NOQTVZ	CN08750
V MVTTT&J GO1 H1OVZ KO1 L * T D3 B556 BN E5 B666 BNJ EM J	MNOTVZ	CN10500
V MVTTT&J GO1 H1OVZ KZ L * T D3 B556 BN EM J	MNOTVZ	CN07000
V MY CU GU LHTT&J DQ EQ GVZ HQ IN1&1 KQ * L E5 C666 BV F	HLNQTUVYZ	QI92750
V MY CU GUTTT&J DQ EQ GVZ HQ IN1&1 JQ MU1 RQ * L E5 C666 BV F	GHLNQTUVYZ	OZ64750
V OHJ R * L E6 C6656 1A T P	HLV	FZ45500
V OO QO RUT&&TTJ LO1 * T F5 C6 B655 DOV G	OTUV	XC98000
V OO QOT&&TTJ LO1 * T F5 C6 B655 DOV G	OTV	AW64250
V OV MUTJ A E FV1Q FQ * L E5 B666 C	LQUV	GM91000
V OV MUTJ A E FY&3Y * L E5 B666 L	LUVY,	FZ66500
V PHJ R * L E6 D6656 1A T O	HLV	FZ43750
V PMV SMV VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- U- * T-24-MV DMV GMV JMV MM	AMNQSTVWY4	GH14000
V PO RO SU&&&TTJ IQ MO1 * T E6 C6 B655 DO	OQTUV	LV17500
V QO VN SU AH&&TTTTTJ IO1 JO1 * T6 G656 B7 C6 E5 D 5ABCEF A& FX MN	HNOTUVX	EH89250
V QO VN SU AHT&&TTTTJ * T6 G656 B7 C6 E5 D 5ABCEF A& FX MN	HNOTUVX	WL22750
V QO VN SU AHT&&TTTTJ 2WSQQ * T6 G656 B7 C6 E5 D 5ABCEF A& FX MN	HNOTUVX	WL21000
V QU SU UU WU B&UTJ CYQ5 DQ FQ HQ JQ LQ NQ * T-28-O	OQTUVY5	RN98000
V RO FUTJ C DQ EQ G MOVXQ2 O PQ QQ -A&CDEGM * T C6665/BQ 3AAB S AX KO	OQTUVX	ET47250
V SMV VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- U- * T-24-MV DMV GMV JMV MMV PM	AMNQSTVWY4	GH14000
V VMVTJ CYQ F2MV4Y2 I1Y L- O1Y R- U- * T-24-MV DMV GMV JMV MMV PMV SM	AMNQSTVWY4	GH14000
V WO B&O IU KU UU A&HT&&&J OO1VN2&2 I M NQ A& * T-24-5 B6 C6 A D E 2BC G& AV GM	HMNOQTUV	AB75250
V 2 BR * ONN1&	NORV	TH75250
V 2 BR * 1U2O	ORUV1	CZ42000
V 2 BR * 1Y&1O	ORVY1	TI12250
V 2 BR * 4Y2&1O	ORVY4	TI03500
V 2 CR * 1U2O	ORUV1	NT22750
V 2O * FXFF	FOV	RJ98000
V 24 * L6UTJ D1O	LOUV4	AU89250
V 24 * 1U2O	OUV14	AV03500
V 24 * 2Y2&1O2O	OVY24	AU96250
V 24 * 4O2O	OV4	AU87500
V 24 * 6O2C	OV46	AU98000
V 28 * 4Y2&1O	OVY48	HD84000
V 4 B D ER * O	ORV	DB92750
V&&TJ EOPO&O2&O2 * T B666 HO	OPTV	GW42000
V&T&J CO1 DO1 EO1 JMV1 NO1 * L B677 M	LMOTV	GH07000
V&T&J CO1 DO1 EO1 JM1 NO1 * L B677 M	LMOTV	HC87750
V&T&J CO1 DO1 EO1 JZ NS1 * L B677 M	LOSTVZ	GH08750
V&TJ C D2 G1- AT6N DOTJ &QH * T56 BM F	GHMNOTV	NM33250
V- AL3TJ B B C1UY * L5UTJ C- BL5V BUTJ C DO	LOUVY	GZ15750
V- AL3TJ B B C1UY * L5V BUTJ B2U1 C DO	LOUVY	GZ19250
V- AT5NTJ * T C6656 1A P GN LM CUTT&&J G E	MNTUV	KE33250
V- AT5NTJ * T C6656 1A P GN LN CUTT&&J G L E	NTUV	KE31500
V- AT5NTJ * T6NTJ A3AR DF& DR C1& D	AFNRTV	EU47250
V- AT6N DOTJ * T56 BN DQ CHJ O	HNOTV	TO25350
V- BL3TJ A A C1UV * L5V BUTJ B2U2U1 C DO	LOUVY	GZ17500
V- BL3TJ A A C1UYVO1 * L5V BUTJ B2U2U1 C DO	LOUVY	GZ07000
V- BL66J CO2 &-NA- * T45 ANV ESTJ F F GVQ CM	-LMNOQSTV	XI01750
V- BT5NJ A DMYUM&LMYZUM * T5NJ A BVM2VZ DM	LMNTUVYZ	DW29750
V- BT5NTJ A -A&D * T6OTJ BS2OVR BQ& CQ DQ EQ FYY&O1&M FYYQ&M	MNOQRSTVY	RH61250
V- BT5NTJ A D3 &G H * T6OTJ BS1 CQ DQ EQ	MNOQSTVY	KF29750
V- BT5OJ * T5OJ BYQ	OQTVY	LV21000
V- CT6NJ * T B6566 B6/CO 4ABBC R BX HO PN GHT&&TTJ JO1 P FO CM	HNOTVX	QD12250
V- DT5NOJ C ER &-NA- * T45 ANV ESTJ F F GVQ CM	-MNOQRSTV	XH91000
V- OT5NOJ C ER BG &-NA- * T45 ANV ESTJ F F GVQ CM	-GMNOQRSTV	XH87500
V- DT6M DNTJ * T C566 BN ISJ B	MNSTV	SP40250
V/ * MUYZMB 2/YQY3ZM	MQUVYZ8	RA59500
V/ 2 I * Z5NQV/2VM5NQ	MNQVZ5	HE78750
V/2VM5NQV/ 2 I * Z5NQ	MNQVZ5	HE78750
VA2 O5 *	AOV5	YW24500
VF * F	FV	FG61750
VG * G	GV	SY56000
VG * GVR C	GRV	NT26250
VG * GVZ	GV	WN49000
VG * GXGGO	GOV	LQ73500
VG * GYG	GVY	AO66500
VG * WNR C	GNRVW	DM66500
VG -T * GVIU1	GUV	EM71750
VG -T * L55 A CUTJ FVQ G	GLUV	RB82250
VG GVG -T * L55 A CUTJ F	GLUV	RB82250
VH * L B656 HHJ EM	HLMV	LQ29750

VH

WLN	SCAN	CMPD
VH * L B6666 C6 D6 4ABCD VJ F	HLV	HO66500
VH * L D6 B56 C666 2AB A&J J	HLV	HO63000
VH * L D6 B566J C J	HLV	CW08750
VH * L D6 B6666 2AB TJ J	HLV	DN09250
VH * L D66 K666 B6 2AB A&J Q	HLV	HO44750
VH * T B656 IO DU KUTJ G	HOTUV	DX01750
VH * T D6 B666 CNJ J	HNTV	CU28000
VH * T3OTJ B	HOTV	MB31500
VH * T3OTJ B1U1	HOTUV	SB19250
VH * T5OJ B	HOTV	LT70000
VH * T5OJ BNW E- ET5N CSJ BMM	HMNOSTVW	LQ92750
VH * T5OTJ B	HOTV	LT80500
VH * T5OJ BNW E- ET5N CSJ BM	HMNSTVW	LQ31500
VH * T56 BO DO CHJ G	HOTV	TD15750
VH * T6O BUTJ F	HOTUV	UP68250
VH * VH	HV	MD26250
VH * VHMR DSWR DM	HMRSVW	WR45500
VH * VHO2O	HOV	KW52500
VH * VHR BR B	HRV	JJ38500
VH * VH1	HV	IX64750
VH * VH1Y1	HVY	NA28000
VH * VH2	HV	EK05250
VH * VH3	HV	MA24000
VH * WNR O	HNRVW	CU73500
VH * Z	HVZ	LQ05250
VH * ZR O	HRVZ	BG03500
VH DQ E BO- AL6TJ BQ CQ CMYZUM EQ FMYZUM * T5OTJ CM1 DQ EQ F1Q BO- CT5OTJ D	HLMOQTUVYZ	WR43750
VH DYU1 * L6UTJ A	HLUVY	GW35000
VH E * L6TJ A A C	HLV	GU78750
VH E * L6UTJ D	HLUV	GW31500
VH E * T5N CSJ BMM	HMNSTV	LP10000
VH E IQ MQ F- DT5OV EHJ& OO- BT6OTJ CQ DQ EQ F * L E5 B666TJ A BCDF	HLOQTV	GL40250
VH E IQ MQ F- DT5OV EHJ& OO- FT6OTJ B CQ CO1 * L E5 B666TJ A	HLOQTV	GZ56000
VH E IQ MQ DQ F- DT5OV EHJ * L E5 B666TJ A	HLOQTV	FH54250
VH E1Q &QH * T5NJ B CQ D	GHNQTV	LV12250
VH O * L B6666 C6 D6 4ABCD VJ F	HLV	HO70000
VH U * L D6 B66 O666 2AB A&J J	HLV	HO68250
VHH	HV	LP89250
VHMMR	HMRV	MV42000
VHMMYZUS	HMSUVYZ	VT33250
VHMR DSWR DMVH	HMRSVW	WR45500
VHM3	HMV	LQ33250
VHM4	HMV4	LQ12250
VHN1&V1SPS&O1&O1	HNOPSV	TE10500
VHN1&1	HNV	LQ21000
VHN2&2	HNV	LQ19250
VHN3&3	HNV	LQ36250
VHN4&1	HNV4	LQ14000
VHN4&4	HNV4	LQ17500
VHOY	HOVY	LQ87500
VHO1	HOV	LQ89250
VHO1U1	HOUV	LR05250
VHO2	HOV	LQ84000
VHO2	HOV	RX89250
VHO2OVH	HOV	KW52500
VHO2U1	HOUV	LQ98500
VHO3	HOV	LR01750
VHQ	HQV	LQ49000
VHQ &-CA- * VHQ &	-HQV	LQ56000
VHQ &-KA-	-HQV	LQ96250
VHQ &-NA-	-HQV	LR03500
VHQ &VHQ &-CA-	-HQV	LQ56000
VHQ &ZH	HQVZ	BQ66500
VHR	HRV	CU43750
VHR BG * T6N CNJ B DZ E1N	DHRV	CU50750
VHR BO1VO &-NA-	-HORV	CU49000
VHR BQ	HQRV	VN52500
VHR BQ EO1	HQQRV	BZ28000
VHR BR BVH	HRV	JJ38500
VHR BT&1	HNRV	CU57750
VHR DO1	HQRV	BZ26250
VHR DO3	HQRV	CU77000
VHR DQ	HQRV	CU64750
VHR DQ CO1	HQQRV	VW57750
VHR DQ CO2	HQQRV	CU61250
VHR DY	HRVY	CU70000
VHVH	HV	MD26250
VHVQ	HQV	MD45500
VHVQGYG	GNVY	ES38500
VHVQG1G	GHV	UE28000
VHXG1G	GHV	UE10500
VHY&UY2QSS3 &GH * T6N CNJ B DZ E1N	GHNQSTUVYZ	LQ07000
VHY&YU1	HUVY	SB17500
VHY&Y2	HVY	YV38500
VHY&1R DY	HRVY	MW49000
VHYG1G	GHVY	UE08750
VHYQ1Q -DL	HQVY	MA64750
VHYR	HRVY	CY15750
VHYU1	HUVY	QZ26250
VHYU3	HUVY	SB21000
VHY2&U2	HUVY	GQ03500
VHY2&U4	HUVY4	MP53000
VHY2&2	HVY	ES26250
VHY4&Z	HVY4	MN75250
VHY5&U1R	HRUVY5	GD68250
VH1U	HUV	AS19250
VH1U1	HUV	AS10500
VH1U1R	HRUV	GD64750
VH1U2 -T	HUV	GP96250
VH1U2U2	HUV	WG19250
VH1U4 -T	HUV4	MP59500
VH1VH	HV	TX64750
VH1YQ1	HQVY	ES31500
VH1YQVQYQ1Q -BAA -O	HQVY	MQ33250
VH1Y1VH	HVY	MA28000
VH10F	FHV1	YQ14000
VH2	HV	UE03850
VH2VH	HV	EK05250
VH2Y	HVY	YV42000
VH202	HV2	UE17500
VH3	HV	ES22750
VH3U1	HUV	SB15750
VH3VH	HV	MA24500
VH4	HV4	YV36750
VH5	HV5	MN71750
VH5	HV5	CY15750
VH5F	FHV5	MN77000
VH8F	FHV8	RA57750
VI * L B656 HHJ CM	HILMV	AO31500
VI * L B656 HVJ EM	ILMV	AC70000
VI * L C6566 1A PJ LM	AILMV	UN24500
VI * Q-AS-QO&R DQ CVQ DU	-IMOQRV	CF84000
VI * ZUI	IUVZ	SB38500
VI JOVI P * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FO	HINOTUVX	QC80500
VI P * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOVI JO	HINOTUVX	QC80500
VIUU2UU2UU2Q * Z	IQUVZ	RH21000
VJ * L B656 H	LVJ	RZ19250
VJ * L B656 H	LV	LL89250
VJ * L C656 BV I	LV	CB47250
VJ * L C6666 1A Q I	LV	CX50750
VJ * L6V O	LV	DN26250
VJ * L66 BV E	LV	QL71750
VJ * T E6 B6653 1A R AX RO QHTTTT&J GQ J N O- ET6O	HOQTVX	EI29750
VJ * T5VO	OTV	ON36750
VJ * T56 BM DN FMVM	MNTV	ZD77000
VJ * T56 BMNN FMVM	MNTV	XZ59500
VJ * T56 BSWM	MSTVW	DE42000
VJ * T56 BVO	OTV	TI31500
VJ * T6NMVM	MNTV	XY77000
VJ * T6VMM	MTV	UR59500
VJ * T66 BO	OTV	GN42000
VJ &QR DQ * L6V O	LQRV	VA45500
VJ -B& * L E5 B666TJ A E GOV1 IOVSVMYVQ3MYZUM OQ F- ET6O	LMOQTUVYZ6	ZB52500
VJ -B& * L E5 B666TJ A E GOV1 IQ OQ F- ET6O	LOQTV	EI31500

VJ -B&AE

WLN	SCAN	CMPD
VJ -B&AEFIQ * L E5 B666 MUTJ A E IQ QQ F- ET6O	LOQTUV	EI35000
VJ A BR& DMY E * T5NN	MNRTVY	CD28750
VJ A BR& DN1&1 E * T5NN	NRTV	CD26250
VJ A BR& DY E * T5NN	NRTVY	CD28000
VJ A BR& E * T5NN	NRTV	CD24500
VJ A BR& E * T6NJ CVM LNY&& DT5NN	MNRTVY	QS40250
VJ A CCN D F * T6N	CNTV	QT28000
VJ A CCN DQ1 * T6N	CNOTV	QT29750
VJ AG CQ EG * T6NVNVN	GNTV	XZ19250
VJ AR CZ * T5N	NRTVZ	UW07000
VJ A1V03 CI EI * T6N D	INOTV	UR89250
VJ B * L6V D	LV	DX63000
VJ B * T5VN	NTV	OX58000
VJ B CQ * T6O D	OQTV	UQ10500
VJ B E * L6V D	LV	DX43750
VJ B F * T56 BN DN FNVM	MNTV	XH22750
VJ B F H * T56 BN DN FNVN	NTV	EY54750
VJ B F H1YQ * T56 BN DN FNVN	NQTVY	NF92750
VJ B I2N1&1 * T C676 BN IN	NTV	HP29750
VJ B I2N1&1 &GH * T C676 BN IN	GHNTV	HP31500
VJ B- BT5OTJ CQ DQ E1Q -B&CD * T6NNVM	MNOQTV	XY85750
VJ B- C- E-/- AT3NTJ 3 * L6V D	LNTV	DX71750
VJ B- E-/M3K2&2&1R 2 &G &Q &17/28 &17/31 * L6V D	KLMRV	BO49000
VJ B-2 CR * T5VN	NRTV	ON61250
VJ BG FG * L6V D	GLV	DX43500
VJ BI * L6V D	ILV	DX56000
VJ BI FI * L5V D	ILV	DX47250
VJ BIQ EQ * T6O D	IOQTV	UQ08750
VJ BISPO&O1&O1 EO1 * T6O D	IOPSTV	TF82250
VJ BN2G2G E * L6V D	GLNV	DK42000
VJ BN2G2G EG * L6V D	GLNV	DK38500
VJ BN2G2G EN2G2G * L6V D	GLNV	DK35000
VJ BO1 E * L6V D	LOV	DK61250
VJ BO1 EN2G2G * L6V D	GLNOV	DK40250
VJ BO2O1 EO2O1 L C- F-/- AT3NTJ 2 * L6V D	NQTV	DK33250
VJ BO DY * L7	LQVY	GU42000
VJ BQ F H * T56 BN DN FNVN	NQTV	XH57750
VJ BR * T5VN	NRTV	ON59500
VJ BR B * T5VN	NRTV	ON63000
VJ BR BNW * T5VN	NRTVW	ON57750
VJ BR D * T5VN	NRTV	ON64750
VJ BR DG * T5VN	GNRTV	ON50750
VJ BR& DG EZ * T6NN	GNRTVZ	UR61250
VJ BR& FOPS&O2&O2 * T6NN	NOPRSTV	TF22750
VJ BSR& ESR * L6V D	LRSV	DK36750
VJ BUS * T6MYM	MSTUVY	YR15750
VJ BUS F * T6MYM	MSTUVY	YR08750
VJ BUS F3 * T6MYM	MSTUVY	YR14000
VJ BVQ FVQ * T6O D	OQTV	UP72500
VJ BY E * L6V D	LVY	OS82250
VJ B2 * T5VN	NTV	UX96250
VJ B2N2&2Q C1R& F H * T56 BN DN FNVN	NQRTV	XH49000
VJ C * L66 BV E	LV	QL91000
VJ C D * L66 BV E	LV	QL80500
VJ C D IOI J1- AT6N DOTJ * T66 BO E	NDTV	GB82250
VJ C- DT6VMVTJ * T56 BVN	MNTV	TI43750
VJ C- DT6VMVTJ -D * T56 BVN	MNTV	TI47250
VJ C- DT6VMVTJ -L * T56 BVN	MNTV	TI49000
VJ CG DG * L66 BV E	GLV	QL75250
VJ CG EG & NA- * T6MVNVN	GMNTV	WA03500
VJ CNW ENW KNW * L B656 H	LNVW	LL91000
VJ CN2G2G * L66 BV E	GLNV	QL78750
VJ CQ D * L66 BV E	LQV	QL85750
VJ CQ D2UY * L66 BV E	LQUVY	QL87500
VJ CR CQ DQ& DQ GQ IQ * T66 BO E	OQRTV	LK87500
VJ CR CQ DQ& GQ IQ DO- BT6OTJ CQ DQ EQ F1O -B&O B&F * T66 BO E	OQRTV	VM29750
VJ CR& D IO1 J1N1&1 * T66 BO E	NORTV	LK84000
VJ CR& D IO1 J1N1&1 &GH * T66 BO E	GHNORTV	LK85750
VJ CR& D JVO2- AT6NTJ &GH * T66 BO E	GHNORTV	DJ24500
VJ CVJ DO F & NA * T6O	OTV	UP82250
VJ CY * T56 BVN	NTVY	TI84250
VJ CY DY * T5MVNN	MNTVY	XZ56000
VJ CY DY * T5MVNN	MNTVY	XZ54250
VJ CY EE F * T6MVN	EMNTVY	YQ92750
VJ CY2 EE F * T6MVN	EMNTVY	YQ91000
VJ CZ DG * L66 BV E	GLVZ	QL73500
VJ C1SPS&O1&O1 * T56 BVN	NOPSTV	TE22750
VJ C1SPS&1&O1 * T56 BVN	NOPSTV	TA77000
VJ C1SPS&1&O1Y * T56 BVN	NOPSTV	TA75250
VJ C1SPS&2&O1 * T55 BVN	NOPSTV	TA66500
VJ C1SPS&2&O1Y * T56 BVN	NOPSTV	TA63000
VJ C1SPS&2&O3 * T56 BVN	NOPSTV	TA71750
VJ C2 * T56 BVN	NTV	TI50750
VJ D * T5VO	OTV	GE68250
VJ D E * T5VO	OTV	ON40250
VJ D GM2N2&2 &GH * T C666 BS I	GHMNSTV	OK36750
VJ DE FE IR BVQ& LE MO NE & NA- 2 * T C666 BO E	EORTV	XA68250
VJ DG E IOPO&O1YG&O1YG * T66 BO	GOPTVY	GN54250
VJ DG E IOPO&O2&O2 * T66 BO	GOPTV	GN59500
VJ DG E IOPO&O2GO2G * T66 BO	GOPTV	GN52500
VJ DG E IOPO&O3&O3 * T66 BO	GOPTV	GN61250
VJ DG E IOPO&O3GO3G * T66 BO	GOPTV0	GN58000
VJ DG E IOPO&O4&O4 * T66 BO	GOPTV4	GN57750
VJ DG E IOPS&O2&O2 * T66 BO	GOPSTV	GN63000
VJ DI FI IR BVQ& LI MO NI & NA 2 * T C666 BO E	AINORTV	LM59500
VJ DISPS&O1&O1Y * T56 BNN	INOPSTV	TE19250
VJ DISPS&O2&O2 * T66 BNNN	INOPSTV	TD84000
VJ DMVR DQ C2UY& EQ J IO- BT6OTJ CQ * T66 BO	MOQRTUVY	RD54250
VJ DMV1 * T B666 HO	MOTV	HPB7500
VJ DMV1 * T B666 HO	MOTV	AC68250
VJ DNW EVQ * L C666 BY I	LNQVW	CB61250
VJ DOPO&O2&O2 * T666 1A M CVN	NOPTV	QK57750
VJ DOPS&O2&O2 * T666 1A M CVN	NOPSTV	QK55500
VJ DQ G- KQ N-/MR D BSWQ 2 &-NA- 2 * L C666 BV I	-LMQRSVW	XT66500
VJ DQ NQ * L C666 BV I	LQV	CB66500
VJ DSH * L C666 BV I	NLSV	CB78750
VJ DUJR DN1&1 * T5MVSY	INRSTUVY	ID50750
VJ DYR DG&1V1 EQ * T66 BO	GDQRTVY	FV59500
VJ DYR&1V1 EQ * T66 BO	OQRTVY	GN43500
VJ DYR&1V1 EQ & NA- * T66 BO	OQRTVY	GN47250
VJ DY1V1&R DNW& EQ * T66 BQ	NOQRTVWY	GN49000
VJ DZ * L C666 BV I	LVZ	CB50750
VJ DZ ESWO GMR CSW2OSWO &-NA 2 * L C666 BV I	-LMORSVWZ	CB10500
VJ DZ GQ * L C666 BV I	LQVZ	CB56000
VJ DZ GQ KZ NQ * L C666 BV I	LQVZ	CB01750
VJ DZ GZ * L C666 BV I	LVZ	CB63000
VJ E * T6MVM	MTV	XP21000
VJ E IOPS&O2&O2 * T66 BO	OPSTV	GN75250
VJ E IQ * T66 BO	OJ31500	
VJ ECN FCN * T C666 BV DS OS I	QNTV	QJ01000
VJ EE * L C666 BV I	ELV	CB59500
VJ EE A- ET5OTJ B1Q CQ A&C * T6NVM	EMNQQTV	YU73500
VJ EF * T6MVM	FMTV	YR03500
VJ EF A- ET5OTJ B1Q CQ * T6NVM	FMNQQTV	YU75250
VJ EI &- ET5OTJ B1Q CQ -A&C * T6NVM	IMNQQTV	YU77000
VJ EMVI * L B656 H	ILMV	AC70000
VJ EMVXFFF * L B656 H	FLMV	AD01750
VJ EN2G2G * T6MVM	GMNTV	YQ89250
VJ EQ D- GL66&&TJ * T66 BO	LOQTV	GP98750
VJ EQ D- SYVO2 * T66 BO	OQTVY	AF57750
VJ EQ D- 21 * T66 BO	OQTV	GN78750
VJ ESR * L C666 BV I	LRSV	CB80500
VJ E2 * L C666 BV I	LV	CB05250
VJ F * T56 BM DN FNVM	MNTV	ZD87500
VJ F * T6MVM	MTV	YR07000
VJ F * T6NMVM	MNTV	XY80500
VJ F H * T56 BM DN FNVN	MNTV	XH38500
VJ F H &22Q * T56 BM DN FNVN	MNQTVZ	XH64750
VJ F H &622 * T56 BM DN FNVN	MNTV	AJ46500
VJ FE IR BVQ& LE MQ N HG-Q &-NA- 2 * T C666 BO E	EQQRTV	LM52500
VJ FI * T6MVM	IMTV	YR05250
VJ FOPS&O1&O1 * T6NM	MNOPSTV	TF78750
VJ FO1 HO1 IG C-& DL6V DX BUTJ CO1 E BOX * T56	GLOTUVX	WG98000
VJ GQ * L66 BV E	LQV	QJ57750
VJ GSWQ C- 2U &-NA 2 * T56 BMY	-MQSTUVWY	JH59500

VJ GUM &

WLN	SCAN	CMPD
VJ GUM &GH * T56 BM DN FMVM	GHMNTUVY	MF84000
VJ GUM D- BT5OTJ CQ DQ E1Q * T56 BN DN FMVM	MNQQTUVY	MF87500
VJ HQ * T56 BM DN FMVN	MNQTV	ZD82250
VJ IO1 J2UY * T66 BO	OTUVY	GN77000
VJ TR BVQ& MQ &-NA- 2 * T C666 BO E	OQRTV	LM54250
VJ TR BVQ& MQ * T C666 BO E	OQRTV	LM50750
VJ& OO- BT6OTJ CQ DQ EQ F -B&-A&E -B& * L E5 B666 MUTJ A E IQ F- ET6O	LOQTUV	UK66500
VJ-/G 4 * L6V D	GLV	DK68250
VM DVM GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT 23-VM DVM G	MNQSTUVYZ	CP03500
VM EO GHJ DZG * T66 B	GHMOTV	OM36750
VM FMVMTJ A E * T55 BM	MTV	MD10500
VM GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VM INJ * T56 BN DM F	MNTV	NH35000
VM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VM LVTJ H KIR & 2QVYQYQVO * T C6656 1A P GN LM CUTT&&J G EVM- HT59 AN FVO I	IMNORTUV	KE82250
VM LVTJ H K1R * T C6656 1A P GN LMTT&&J G EVM- HT59 AN FVO I	MNORTV	II36750
VM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VM SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- OT5-16- AN FVN IVN LVO P	MNOTVYZ	AU15750
VM 22 * G2S1	GMSV	AB87500
VM- AL3TJ BR * T5MVTJ E	LMRTV	UY03500
VM- BT6NJ CQ * G J KY&Y N P QR& T A&1Y U	GNNORTVY	KH03500
VM- CT5SYNV EHJ BUS * T56 BMT&J DI	HIMNSTUVY	VI66500
VM- DT B565 CO EVN HVNTJ BQ D GIR * T C6656 1A P GN LM CUTT&&J F E	IMNOQRTUV	KE77000
VM- DT B565 CO EVN HVNTJ BQ DY G1R * T C6656 1A P GN LM CUTT&&J G E	MNOQRTUVY	KE12250
VM DT B565 CO EVN HVNTJ BQ DY G1Y * T C6656 1A P GN LM CUTT&&J G E	MNOQTUVY	KE14000
VM- HT59 AN FVO IVM LVTJ H KIR & 2QVYQYQVO * T C6656 1A P GN LM CUTT&&J G E	IMNORTUV	KE82250
VM- HT59 AN FVO IVM LVTJ H K1R * T C6656 1A P GN LMTT&&J G E	MNORTV	II36750
VM OT5-16 AN FVN IVN LVO PVM SVTJ G J KY N RY * T C666 BO EV INJ D FZ N G- K-/	MNOTVYZ	AU15750
VM- WT-23-VM DVM GVM JVM MVM QVMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VMI * T B566 EN GNTT&J B E G KO	INNQTV	TJ21000
VMIR * F3	GIMRV	DQ10500
VMMR * F3	FMRV	AH87500
VMMR * Z	MRVZ	VT36750
VMMR * I	MRVI	AN96250
VMMR * 2	MRV2	UF66250
VMMVJ * T6	MTV	UR59500
VMMY * GR D	GMRVY	MV17500
VMMY * GR DO1	GMORVY	AG05250
VMMY * QV2YZ	MQVYZ	MV45500
VMMY * T6NJ C	MNTVY	MV52500
VMMY * T6NJ D	MNTVY	NS19250
VMMY1R * T5NOJ C E	MNORTVY	MV64750
VMM1R * QIX&&YQ	MQRVY	MU96250
VMM1R * QIXQYQVO	MQRVY	MV03500
VMM1R * T5NOJ C E	MNORTV	NY26250
VMM1R * T6NJ B	MNRTV	MV01750
VMM1R& E * T5NOJ C	MNORTV	NY24500
VMM1SWQ &-NA- T6NJ D	-MNQSTVW	NS22750
VMM2VMY1R * T6NJ D	MNRTVY	MV42500
VMM2VM1R * T6NJ D	MNRTV	NS14250
VMNUY * Z	MNUVYZ	AL71750
VMNUYR * Z	MNRUVYZ	AN01750
VMNUY2 * Z	MNUVYZ	EM01750
VMNUYR2VQ2VQ * T6NJ D	MNQTUVY	MI98000
VMNU1R BQ * Z	MNQRUVZ	VN59500
VMNU1R DQ CQ1 * T6NJ D	MNOQRTUV	UBC8750
VMN1&1 * QV2	MNQV	WM96250
VMN2&1YR * QR B	MNQRVY	DC73500
VMO1R& G * T C6656 1A P GN LM CUTT&&J E	MNORTUV	KE24500
VMQ * QMVR D	MQRV	WZ15750
VMR * RM	MRV	FD98000
VMR * RMVR D	MRV	LZ12250
VMR * T5NTJ AYJ	MNRTVY	UE54250
VMR * T6O DS BUTJ B C	MORSTUV	RP45500
VMR * T6O DSW BUTJ B C	MORSTUVW	RP49000
VMR * 1	MRVJ	AD73500
VMR * 1VJ	MRVJ	AK42000
VMR * 1YO	MCRVY1	FD91000
VMR * 2N2&2OR B	MNORV2	CV75250
VMR * 2O	MRV2	FD89250
VMR &I * 1K1	KMRV1	BS14000
VMR &QVXGQG * LN1&	GMNQRV1	SS66500
VMR &WSO&O1 * 1KR CO	KMORSVW1	NF57750
VMR &621 * QVXGQG &622 1N1&	GMNQRV	AJ82250
VMR B C F &GH * 2N2&1	GHMNRV2	IA52500
VMR B D &GH * 1N1&1	GHMNRV1	IQ17500
VMR B D &GH * 2N2&1	GHMNRV2	IQ14000
VMR B D E &GH * 1N1&1	GHMNRV1	IQ22750
VMR B D F * 1	MRV1	AE82250
VMR B D F &GH * 1N1&1	GHMNRV1	IQ31500
VMR B D F &GH * 2N2&1	GHMNRV2	AE21000
VMR B DR * 1	MRV1	AN36750
VMR B F * T6NTJ B C	MNRTV	TK63000
VMR B F * 2N2&1	MNRV2	AN75250
VMR B F &GH &QH * 2N2&1	GHMNORV2	AN77000
VMR BI DI FI CVQ FMVI &-NA- * 1	-IMQRV1	DG61250
VMR C * Z	MRVZ	YU40250
VMR C F &GH * T6NTJ A B	GHMNRTV	TK64750
VMR CG * G2UU2O	GMORUV	FD77000
VMR CG DG * L3TJ A	GLMRV	GZ10500
VMR CG DG &-NA- * WSQR CG FOR DG BM	-GMQORSVW	DB50750
VMR D-AS-QQO * Z	-MOQRVZ	CF92750
VMR DE * QR DE B	EMQRV	VN82250
VMR DF * L	EMRV1	AD96250
VMR DF B * QR OR BQ EG C	FGMQRV	VN78750
VMR DIUR * I	IMRUV	VC43750
VMR ONJNR * I	IMNRUV	AE63000
VMR ONJ&1 * 1OR B01 CO1 E	MNORV1	CV45500
VMR DQ2 * Z	MQRVZ	YT22750
VMR DR * I	IMRV	AE61250
VMR DR * R	MRV	CV87500
VMR DR DMV1 * 1	MRV1	DT28000
VMR DIUR * I	MRVI	AE70000
VMR& B * L6TJ AM	LMRV	YT73500
VMRDSWR OMV1 * 1	OMRSWV1	AE71750
VMSWR D * 4M	MRSVW4	YS45500
VMSWR OV1 * L6TJ AM	LMRSVW	YR73500
VMSWV &-NA- * T56 B	-MSTVW	DE45500
VMTJ A E * T55 BMVM FM	MTV	MD10500
VMTJ C2 CR * T6MV D	MRTV	UV91000
VMTJ C3Z FY2 I1 * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQVMYY2&&VM- WT-23-VM DVM G	MNQSTUVYZ	CP03500
VMTT&J BR& D MG * T B575 CO FN H	GMNORTV	DF28000
VMV EHJ * T5OJ BNW E LUN- AT5N	HMNOTUVW	MU28000
VMV EHJ * T5S	HMSTV	KJ57750
VMV EHJ A E2 ER * T5N	HMNRTV	MU21000
VMV EHJ A1YO1&1 HG-G * T5N	GHMNOTVY	MT92750
VMV EHJ A1YO1&1 HG-G C * T5N	GHMNOTVY	MT98000
VMV EHJ E ER * T5O	HMOTV	RP91000
VMV EHJ ER& ER * T5N	HMRTV	MU10500
VMV EHJ ER& ER * T5O	HMORTV	RP71750
VMV EHJ ER& ER &-NA * T5M	-HMRTV	MU14000
VMV EHJ E3 E3 &-NA- * T5O	-HMOTV	RP56250
VMV FHJ FY F1YEU1 * T6VM	EHMTUVY	CQ10500
VMV FHJ FY F2U1 * T6VM	HMTUVY	CP89250
VMV FHJ FY&Y F2 * T6VM	HMTVY	CQ40250
VMV FHJ FY&Y F2 * T6VM	HMTVY	CQ47250
VMV FHJ FY&Y F2U1 &-NA- * T6VM	-HMTVY	MS35000
VMV FHJ FY3 F3 * T6VM	HMTV4	CQ15750
VMV FHJ F6 F2 &-NA- * T6VM	-HMTV6	CQ49000
VMV FHJ F2U1 FLY * T6VM	HMTUVY	CP87500
VMV FHJ F2U1 F- AL6U1J * T6VM	HLMTUV	CQ33250
VMV FHJ F2 F- AL6U1J * T6VM	HLMTUV	CQ92750
VMV FHJ F2 F- AL7U1J * T6VM	HLMTUV	CQ31500
VMV FHJ F2 F- AL7U1J * T6VM	HLMTUV	CQ24500
VMV FHJ F2 F- GL5E A FUTJ * T6VM	HLMTUV	CQ05250
VMV FHJ F2 FR * T6VM	HMRTV	CQ58250
VMV FHJ F2 FR * T5VM	HMRTV	CQ70000
VMV FHJ F2 F2 * T6VM	HMTV	CQ39000
VMV FHJ F2 F2 &-NA- * T6VM	-HMTV	CQ38500
VMV FHJ F2U1 FLY * T6VM	HMTUVY	CP87500
VMV FHJ F2U1 F2U1 * T6VM	HMTUV	CQ33250
VMV FHJ F3 F3 * T6VM	HMTV	CQ43750
VMV FHJ F4 F2 * T6VM	HMTV4	CQ18750
VMV FHJ F6 F2 &-NA- * T6VM	-HMTV6	CQ49000
VMV INJ B1YQYQYQ IQ LM -B5B * T C666 BN DN C555 A AY D	MNQTVY	VJ14000
VMV IUTJ AUTR& BI6NJ& IXQR& BT6NJ * T	MNQRTUVY	RB87500
VMVJ * T56 BM DN FM	MNTV	ZD77000
VMVJ * T56 BM DN FM	MNTV	XZ59500
VMVJ * T6NM	MNTV	QY77000
VMVJ B F * T56 BM DN FN	MNTV	XH22750
VMVJ B- BT5OTJ CQ DQ E1Q -B&CD * T6NN	MNQQTV	XY85750
VMVJ E * T6M	MTV	XP21000
VMVJ EE A- ET5OTJ B1Q CQ -A&C * T6N	EMNQQTV	YU73500
VMVJ EF * T6M	FMTV	YR03500
VMVJ EF A- ET5OTJ B1Q CQ * T6N	FMNQQTV	YU75250
VMVJ EI A- ET5OTJ B1Q CQ -A&C * T6N	IMNQQTV	YU77000
VMVJ EN2G2G * T6M	GMNTV	YQ89250
VMVJ F * T56 BM DN FN	MNTV	ZD87500
VMVJ F * T6M	MTV	YR07000
VMVJ F * T6NM	MNTV	XY80500
VMVJ FI * T6M	IMTV	YR05250
VMVMV FHJ FY F1YEU1 * T6	EHMTUVY	CQ10500
VMVMV FHJ FY F2U1 * T6	HMTUVY	CP89250
VMVMV FHJ FY&Y F2 * T6	HMTVY	CQ47250
VMVMV FHJ FY&Y F2 * T6	HMTVY	CQ40250
VMVMV FHJ FY&Y F2U1 &-NA- * T6	-HMTVY	VS35000
VMVMV FHJ FU3 F3 * T6	HMTV4	CQ75250
VMVMV FHJ FY2 F1YEU1 * T6	EHMTUVY	CQ07000
VMVMV FHJ FY2 F1YEU1 &-NA- * T6	-EHMTUVY	CQ08750
VMVMV FHJ FY2 F2 * T6	HMTVY	CQ22750
VMVMV FHJ FY2 F2 * T6	HMTVY	CQ19250
VMVMV FHJ FY2 F2 * T6	HMTVY	CQ17500
VMVMV FHJ FY3 F3 * T6	HMTVY	CQ57750
VMVMV FHJ FY3 F2 &-CA- * T6	-HMTVY	CQ59500
VMVMV FHJ FY3 F2U1 * T6	HMTUVY	CP94500
VMVMV FHJ F2 F-/ L6UTJ * T6	HLMTUV	CQ29750
VMVMV FHJ F2 F-/ L6UTJ * T6	HLMTUV	QT92750
VMVMV FHJ F2 F-/ L7UTJ * T6	HLMTUV	CQ24500
VMVMV FHJ F2 F-/ L7UTJ * T6	HLMTUV	CQ31500
VMVMV FHJ F2 FR GL5E A FUTJ * T6	HLMTUV	CQ05250
VMVMV FHJ F2 FR * T6	HMRTV	CQ70000
VMVMV FHJ F2 FR * T6	HMRTV	CQ68250
VMVMV FHJ F2 F2 * T6	HMTV	CQ35000
VMVMV FHJ F2 F2 &-NA- * T6	-HMTV	CQ38500
VMVMV FHJ F2U1 FLY * T6	HMTUVY	CP87500
VMVMV FHJ F2U1 F2U1 * T6	HMTUV	CQ33250
VMVMV FHJ F3 F3 * T6	HMTV	CQ43750
VMVMV FHJ F4 F2 * T6	HMTV4	CQ15750
VMVMV FHJ F6 F2 &-NA- * T6	-HMTV6	CQ49000
VMVMV FHJ F2U1 2 &-NA- * T6	-MQVY	YR65500
VMVMV1 * 2YI &-NA-	MRVY2	YR71750
VMVM1YO1&I-HG-G * QV2	-MOQVY	DV85750
VMVNV FHJ D FF-/ L6UTJ * T6	HLMNTUV	CQ26250
VMVNV FHJ D FF-/ L6UTJ &-NA- * T6	-HLMNTV	CQ28000
VMVNV FHJ D FY1U3 F2U1 &-NA- * T6	-HMNTUV	CQ03750
VMVNV FHJ D F2 F2 * T6	HMNRTV	CQ66500
VMVNV FHJ D F2 F2 * T6	HMNTV	CQ36750
VMVN2&ND * Z	HMNDVZ	EC17500
VMVR 2LMM1 &EI * Z	HMRVZ	YT75250
VMVTJ * T56 BVNVJ C- DT6	MNTV	TI43750
VMVTJ -D * T56 BVNVJ C- DT6	MNTV	TI47250
VMVTJ -L * T56 BVNVJ C- DT6	MNTV	TI49000
VMVTJ AR DG * T5 35 D	GMRTV	GZ21000
VMVTJ D2 D * T5	MTV	WN28000
VMVTJ D2 DR * T6	MRTV	MA47250
VMVTJ EY E * T6	MTVY	MA52500
VMVTJ EY2 E2U1 * T6M	MTUVY	CP82250
VMVTJ EY2 FY BL6 TJ D F * T6	LMQTVY	MA43750
VMVTJ E2 E * T6	MTV	MA45500
VMVTJ E2 E2 * T6O	MOTV	RP63000
VMVVVJ * T6M	MTV	BA42000
VMVXE2&2 * T	EMVZ	YS29750
VMVYEY * Z	EMVYZ	YS31500
VMVYEY * Z	EMVYZ	EM63000
VMVYU2&Y *	MUVYZ	YT56000
VMVY2&R * Z	MRVYZ	YU12250
VMVY2&UJ -C * Z	MUVYZ	YT26000
VMVY2UJ&Y * Z	MUVYZ	YT57750
VMVZ &GH * T6N DOTJ A1	GHMNOTVZ	YT91000
VMV1 * EX2& J&1M	EMV	YR64750
VMV1 * QNN1 &	MNQV	YT82500
VMV1 * QNN1 &	MNQV	YR70000
VMV1 * QNN1 &	MNQV	YR68250
VMV1 * Z	MVZ	YR63000
VMV1 * 2UY1 &VM	MUVY2	YR66500
VMV1 * 2YR& M	MRVY2	YR71750
VMV1C * Z	GMVZ	YS47250
VMV1R * Z	MRVZ	YU08750
VMY * T6NTJ 3VR DF& DO	FMNORTVY	EB12250
VMY * 2VNJ D N&&LO	MOVYZ	FB33250
VMY * 1Y&XJ 1DVZ1O	MOVYZ1	FB35000
VMY * 2OPS# 2&S1	MOPSY2	TD82250
VMYMV FHJ CUS * T6	HMSTUVY	CQ77000
VMYMV FHJ CUS 3Y3 F2U1 &-NA- * T6	-HMSTUV	CQ03500
VMYMV FHJ CUS 2U1 F- CL6UTJ * T6	HLMSTUVY	CP84000
VMYMVO2 * O	MOVY2.	KN70000
VMYTJ CUS * T5	MSTUVY	WN35000
VMYVQ1R& JQ * T66 BVOT&J D GG I	GMQORTVY	AY43750
VMYVQ2VQ * T66 BN DN GN JNJ CZ EQ H1MR D	MNQRTVYZ	LP54250
VMYVQ2VQ * T66 BN DN GN JNJ CZ EZ H1MR D	IMNRTVYZ	MA10500
VMYVQ2V1UNN * QVY2ZVMY2VLUNN&	MNQUVYZ	CO35750
VMYVQ3MY2UM QF ET6OVJ-B& * L E5 B666TJ A E GOV1 IDV6	LMOQTUVYZ6	ZB52500
VMYY2&&VM- WT-23-VM DVM GVM JVM MVM QVMTJ * T5N CS AUTJ BYZY2 EVMY1Y&&VMY2VQ	MNQSTUVYZ	CP03500
VMY1QG * T C6656 1A P GN LM CUTT&&J E	MNQTUVY	KE50750
VMY1QG * T C6656 1A P GN LM CUTT&&J E	MNQTUVY	KE66500
VMY1QYQR DV1 * QYG	MNQTUVY	AB42000
VMY1R * T6IJ DVMM2	MNRTVY	MV47250
VMY1Y&&VMY2VJMYY2&&VM- WT-23-VM DVM GVM	MNQSTUVYZ	CP03500
VMY2&IQ G * T C6656 1A P GN LM CUTT&&J E	MNQTUVY	KE54250
VMY2VQVMYY2&-VM- WT-23-VM DVM GVM JVM	MNQSTUVYZ	CP03500
VMZ * T5OJ	MOTVZ	LY19250
VMZ * T6NJ	MNTVZ	QT12500
VMZ * T6NJ	MNTVZ	NS17500
VM2 * Z	MVZ	VT29750
VM2 * ZM	MVZ	FF26250
VM2 * ZMVJ	MVZ1	MV21250
VM1 * GR B OQ	GMORV	FB61250
VM1 * GR B DIO	GMORV	EZ40250
VM1 * GR C 3 FO	GMORV	FB68250
VM1 * GR OI D2 B FO	GMORV	FB87500
VM1 * GR DI	GMORV	FB65500
VM1 * G1	GMV	AB57750
VM1 * L66J IO	LMOV	FC59500
VM1 * ONN1&	MNOV	YT03500
VM1 * T56 IOT&J C C ID	MOTV	FB94500
VM1 * T56 I SJ FO	MOSTV	FB47250
VM1 * WS1R B F DO	MORSVW	FC52500
VM1 * Z	MVZ	YT71750
VM1 * 1N1/R B DO	MNORV1	FC01750
VM1 * 1N1/R B EO	MNORV1	FC05250

VMV FHJ

WLN	SCAN	CMPD
VMV FHJ FY2 F1YEU1 * T6VM	EHMTUVY	CQ07000
VMV FHJ FY2 F1YEU1 & NA- * T6YM	EHMTUVY	CQ08750
VMV FHJ FY2 F2 * T6VM	HMTVY	CQ17500
VMV FHJ FY2 F2 * T6VM	HMTVY	CQ19250
VMV FHJ FY2 F2 * T6VM	HMTVY	CQ22750
VMV FHJ FY3 F2 * T6VM	HMTVY	CQ57750
VMV FHJ FY3 F2 &-CA * T6VM	-HMTVY	CQ59500
VMV FHJ FY3 F2U1 * T6VM	HMTUVY	CP94500
VMV FHJ F2 F- AL6U1J * T6VM	HLMTUV	CQ29750
VMV FHJ F2 F- AL6U1J * T6VM	HLMTUV	QT92750
VMV FHJ F2 F- AL7U1J * T6VM	HLMTUV	CQ24500
VMV FHJ F2 F- AL7U1J * T6VM	HLMTUV	CQ31500
VMV FHJ F2 F- GL5E A FUTJ * T6VM	HLMTUV	CQ05250
VMV FHJ F2 FR * T6VM	HMRTV	CQ58250
VMV FHJ F2 FR * T5VM	HMRTV	CQ70000
VMV FHJ F2 F2 * T6VM	HMTV	CQ39000
VMV FHJ F2 F2 &-NA- * T6VM	-HMTV	CQ38500
VMV FHJ F2U1 FLY * T6VM	HMTUVY	CP87500
VMV FHJ F2U1 F2U1 * T6VM	HMTUV	CQ33250
VMV FHJ F3 F3 * T6VM	HMTV	CQ43750
VMV FHJ F4 F2 * T6VM	HMTV4	CQ18750
VMV FHJ F6 F2 &-NA- * T6VM	-HMTV6	CQ49000
VMV INJ B1YQYQYQ IQ LM -B5B * T C666 BN DN C555 A AY D	MNQTVY	VJ14000
VMV IUTJ AUTR& BI6NJ& IXQR& BT6NJ * T	MNQRTUVY	RB87500
VMVJ * T56 BM DN FM	MNTV	ZD77000
VMVJ * T56 BM DN FM	MNTV	XZ59500
VMVJ * T6NM	MNTV	QY77000

VM1

WLN	SCAN	CMPD
VM1 * 1N1&R B F DO	MNORV1	FC07000
VM1 * 1N1&R D CO	MNORV1	FC03500
VM1 * 1OPO&O1&OYU1	MOPUV1	TC43750
VM1 * 1OPO&O1&S1	MOPSV1	TP80500
VM1 * 1OPO&O1&S2SY	MOPSV1	TP85750
VM1 * 1OPS&O1&S1	MOPSV1	YE17500
VM1 * 1SR B DO	MORSV1	FC56000
VM1 * 1SR B F DO	MORSV1	FC57750
VM1 * 1SX1UNO	MNOSUV1	UE22750
VM1 * 1STUNO	MNOSUVY1	AK29750
VM1 * 1UU2OR BO	MORUV1	FC75250
VM1 * 1UU2OR CO	MORUV1	FC73500
VM1 * 1UY1UNO	OZZ8000	MNOUV1
VM1 * 1U1VO2	MOUV1	AT29750
VM1 * 1U2N2U1&R B F DO	MNORUV1	FB84000
VM1 * 1X&&R DG CO	GMORV1	FB63000
VM1 * 1Y&R BS1 EO	MORSV1	FC54250
VM1 * 1Y&R C EO	MORVY1	FC45500
VM1 * 1YOR BO	MORVY1	FC31500
VM1 * 1YR CO	MORVY1	FC33250
VM1 * 1YR CO	MORVY1	FB78750
VM1 * 1YJR CO	MORVY1	FC29750
VM1 * 2O	MOV2	FC26250
VM1 * 2O	MOV2	EC19250
VM1 * 2Y&R B EO	MORVY2	FB56000
VM1 * 2Y&R C EO	GMORVY2	FB52750
VM1 * 2YR CO	MORVY2	FB82500
VM1 * 2YR CO	MORVY2	PU57750
VM1 * 3YR CO	MORVY3	FC35000
VM1 &GH * 1N1&1UNR CO	GHMNORUV1	FC28000
VM1 B D * T55 CST1&1UNO	MNOSTUV	FC10500
VM1 EY * 1Y&R CO	MORVY1	FB98000
VM1- AT6N DNTJ D2Q * LE6 C666 BV FV CU GUTTT&J DQ EQ HQ IN1&1 MQ M RQ G	LMNQTUV	QI85750
VM1MVO2 * 2O	MOV2	FA89250
VM1NY&&- DT55NNJ A BR& E * T6NJ C	MNRTVY	QS40250
VM1R * G2	GMRV	UE31500
VM1R * T6NJ DVMM2	MNRTV	NS12250
VM1R DO2M1 &GH * 2OR BO2 D	GHMORV2	CV43000
VM1R DO2N1&1 &GH * 1OR BO1 CO1 E	GHMNORV1	IR75250
VM1YO1&1-HG-G * Z	-GMOVY2	DW10500
VM1YO1&1-HG-Q * QV2VM	-MOQVY	OV85750
VM1YO1&1-HG-Q &-NA- * QV1OR B	-MOQRV	OV78750
VM2 * GR DO	GMORV	FA84750
VM2 * 2O	MOV2	FA91000
VM2 ENW * T5N CSJ BM	MNSTVW	YT35000
VM2 G * T C6656 1A P GN LM CUTT&&J E	MNTUV	KE45500
VM2 G L * T C6656 1A P GN LN CUTT&&J E	MNTUV	KE29750
VM2 G LY1 * T C6656 1A P GN LN CUTT&&J E	MNTUV	KE22750
VM2G * ONN2G	GMNOV	YS26250
VM2MVO2 * 2O	MOV2	FA85750
VM2N2&2 * T66 BNJ CO4 E	MNOTV4	GD31500
VM2N2&2 * ZR D	MNSTV	CV23750
VM2N2&2 &GH * T66 BNJ CO4 E	GHMNOTV4	GD33250
VM2O1 * 1OPS&O1&S1	MOPSV1	TE15750
VM2O1 IM2GL * T66 BN DN GN JNJ CR& EZ H	MNORTVZ	UO33250
VM2SPS&O1&O1 * 1	MOPSV1	TE03500
VM2SWO KQ OQ &-NA- * LE5 B666TJ A DQ E FY2	-LMOQSVWY	WX12250
VM2U1 * Z	MUVZ	YR78750
VM2VQ &-NA- * WNR DM	-MNQRVW	AY75250
VM2VZ DMV- BT5NJ A DMYUM&LMYZUM * T5NJ A B	LMNTUVYZ	DW29750
VM2Y * Z	MVYZ	YT54250
VM3 * GR DSWM	GMR3VW	YS66500
VM3 * WSR&M	MRSVW3	YS40250
VM4 * Z	MVZ4	YS36750
VM4 * ZR DSWM	MRSVWZ4	YS42000
VM4 * ZVO1X3&1O	MOVZ4	EZ08750
VM4 OMVO1 * T56 BN DNJ B	MNOTV4	DD64750
VM5 * Z	MVZ5	YR87500
VM5*/ * /*	*/MV5	EY26250
VM5NQV/ 21 * Z5NQV/2	MNQVZ5	HE78750
VM7 * Z	MVZ7	YT43750
VN CHJ CY C2 FO &-NA- * T6MV D	-HMNOTVY	KZ43750
VN CHJ CY C2U1 FO &-NA- * T6MV D	-HMNOTUVY	SB68250
VN CHJ CYU3 C2 FO &-NA- * T6MV D	-HMNOTUVY	CQ56000
VN CHJ CY3 C2 FO &-NA- * T6MV D	-HMNOTVY	CQ61250
VN CHJ C2 FO &-NA * T6MV D	-HMNOTV	CQ52500
VN DSWTJ B CR CG DG * T6	GNRSTVW	XJ12250
VN EHJ DIV2 * T66 BO	HNOTV2	DM40250
VN EN DHJ CR& EV1- AT6N DOTJ * T66 B	HNORTV	VA31500
VN ENJ CR B DG& DJG * T66 B	GNRTV	VA28000
VN ENJ CR B DNW& D * T66 B	NRTVW	VA15750
VN ENJ CR B& D * T66 B	NRTV	VA38500
VN ENJ CR BG& D * T66 B	GNRTV	VA29750
VN ENJ CR BO1 ENW& D * T66 B	NORTVW	VA36750
VN ENJ CR BXFF& D * T66 B	FNRTV	VA19250
VN ENJ CR EXFF& D * T66 B	FNRTV	VA17500
VN ENJ D C- BL66J * T66 B	LNTV	VA42000
VN GNN JNJ C G * T66 BVN	NTV	UW78750
VN HVNTJ BQ O GIR * T C6656 1A P GN LM CUTT&&J E EVM- DT B565 CO E	IMNOQRTUV	KE77000
VN HVNTJ BQ DY G1R * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO E	MNOQRTUVY	KE12250
VN HVNTJ BQ DY G1Y * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO E	MNOQTUVY	KE14000
VN IVN LVO PVM SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- OT5-16- AN F	MNOTVYZ	AU15750
VN LK&TTJ L L &I * T C666 A G	KNTV	HA49000
VN LM&TTJ * T C666 A G	MNTV	HA40250
VN LM&TTJ &GH * T C666 A G	GHMNTV	HA42000
VN LN&TTJ L &IH * T C666 A G	HINTV	HA45500
VN LVO PVM SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- OT5-16- AN FVN I	MNOTVYZ	AU15750
VN&TT&J N RG * T C6 B576 KN M	GNTV	NW66500
VNJ D- DT6N CUTJ A3VR DF * T56 BM	FMNRTUV	LQ89250
VNJ D- DT6NTJ A3YR DF&R DF * T56 BM	FMNRTVY	DE17500
VNJ DZ A- BT5OTJ CQ DQ E1Q * T6N	NOQTVZ	HA54250
VNJ D3- HT5N CUTJ A3VR DF * T56 BM	FMNRTUV	DE21000
VNNJ C3- AT6NTJ DR CG * T56 AN	GNRTV	XJ57750
VNNN * T6NJ C	NTV	QT33250
VNNO&2G * L6TJ AM	GLMNOV	YS49000
VNNV EHJ BR DQ& CR& E4 * T5	HNORTV4	UQ84000
VNNV EHJ BR& CR& E2SO&R * T5	HNORSTV	UQ85750
VNNV EHJ BR& CR& E4 * T5	HNORTV4	UQ82250
VNNVJ CY DY * T5M	MNTVY	XJ56000
VNNVJ CY DY * T5M	MNTVY	XJ54250
VNQR OR * R	NQRV	DF98000
VNQR DR * 1	NQRV1	AK82250
VNQR D1R * L	NQRUV1	AL15750
VNQR D1U1R -T * 1	NQRUV1	AL17500
VNR&R * 1	NRV1	AB82250
VNR&Y * G1	GNRVY	AE15750
VNSWTJ B CR DG CG * T6	GNRSTVW	QY85750
VNTJ * T5N CSJ DNW B- CT5M	MNSTVW	NJ10500
VNTJ * T5OJ BNW E1UN- CT5M	MNOTUVW	NJ08750
VNTJ BQ D GIR * T C6656 1A P GN LM CUTT&&J F EVM- DT B565 CO EVN H	IMNOQRTUV	KE77000
VNTJ BQ DY G1R * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN H	MNOQRTUVY	KE12250
VNTJ BQ DY G1Y * T C6656 1A P GN LM CUTT&&J G EVM- DT B565 CO EVN H	MNOQTUVY	KE14000
VNTJ C1Q * OUT&&J BNW E1UN- AT5N	NOQTUVW	ND57750
VNTJ C2Q * T5OJ BNW E1UN- AT5N	NOQTUVW	NB28000
VNV EHJ A C1YO1&1-HG-G * T5N	-GHNQTVY	MU01750
VNV EHJ AG CG E E * T5N	GHNTV	MU07000
VNV EHJ C E E * T5O	HNTV	RQ21000
VNV EHJ C E1YO1&1 HG-G * T5M	-GHMNOTVY	MU03500
VNV EHJ C E2 E * T5O	HNOTV	RP98000
VNV EHJ C E2 ER * T5M	HMNRTV	MU22750
VNV EHJ CR * T5OJ BNW E1UN- AT5N	HNORTUVW	MU38000
VNV EHJ CVO2 ER& E * T5M	HMNORTV	NU89250
VNV EHJ C1YO1&1-HG-G * T5M	-GHMNOTVY	MT94500
VNV EHJ C1YO1&1-HG-G E E * T5M	-GHMNOTVY	MT96250
VNV EHJ C2 ER * T5M	HMNRTV	MU24500
VNV EHJ C2N2&2 * T5OJ BNW E1UN- AT5N	HNOTUVW	NU08750
VNV EHJ E E &-NA- * T5O	-HNOTV	RP92750
VNV EHJ E ER &-NA- * T5O	-HNORTV	RQ15750
VNV EHJ ER &-NA- * T5O	-HNORTV	RQ19250
VNV EHJ ER& ER &-NA- * T5O	-HNORTV	RP94500
VNV EHJ ER& ER& C- 2N2 * T5M	HMNRTV	KQ78750
VNV EHJ EX E &-NA- * T5O	-HNOTV	RP78750
VNV EHJ EY EY &-NA- * T5O	-HNOTVY	RP89250

VNV EHJ

WLN	SCAN	CMPD
VNV EHJ E1X E &-NA- * T5O	-HNOTV	RQ10500
VNV EHJ E1Y ER &-NA- * T5O	-HNORTVY	RQ07000
VNV EHJ E1Y E1X &-NA- * T5O	-HNOTVY	RP87500
VNV EHJ E2 ER &-NA- * T5O	-HNORTV	RQ01750
VNV EHJ E2 E2 &-NA- * T5O	-HNOTV	RP85750
VNV EHJ E2Y3 E &-NA- * T5O	-HNOTVY	RQ08750
VNV EHJ E3 ER &-NA- * T5O	-HNORTV	RQ17500
VNV EHJ E4 E &-NA- * T5O	-HNOTV4	RP77000
VNV EHJ E4 ER &-NA- * T5O	-HNORTV4	RP80500
VNV EHJ E4 E4 &-NA- * T5O	-HNOTV4	RP84000
VNV EHJ E5 E &-NA- * T5O	-HNOTV5	RP73500
VNV EHJ E5 ER &-NA- * T5O	-HNORTV5	RP75250
VNV EHJ E5 E5 &-NA- * T5O	-HNOTV5	RP82250
VNV EHJ E6 E &-NA- * T5O	-HNOTV6	RQ09250
VNV EHJ E7 E &-NA- * T5O	-HNOTV7	RQ03500
VNV EHJ E8 E &-NA- * T5O	-HNOTV8	RQ14000
VNV EHJ E9 E &-NA- * T5O	-HNOTV9	RQ12250
VNV EOTJ BVR CO1 DO1 EO1 * T6	NORTV	QE29750
VNV FHJ D F F- AL6UTJ * T6VM	HLMNTUV	CQ26250
VNV FHJ D F F- AL6UTJ &-NA- * T6VM	-HLMNTUV	CQ26000
VNV FHJ D FY1JU3 F2U1 &-NA- * T6VM	-HMNTUVY	CQ01750
VNV FHJ D F2 FR * T6VM	HMNRTV	CQ66500
VNV FHJ D F2 F2 * T6VM	HMNTV	CQ36750
VNV GUTJ CSXGGG * T56 B	GNSTUV	GW50750
VNV GUTJ CSXGGYGG * T56 B	GNSTUVY	GW49000
VNV GUTJ C4 * T56 B	NTUV4	ER68250
VNV IUTJ AG AG BG E-HG-2 HG IG JG * T C555 A D	-GNTUV	KZ71750
VNV IUTJ E1Y4&2 * T C555 A D	NTUVY4	RH77000
VNVJ AG CG EG * T6NVN	GNTV	XZ19250
VNVJ B * T5	NTV	ON36000
VNVJ B F H * T56 BN DN FN	NTV	EV64750
VNVJ B F H1YQ * T56 BN DN FN	NQTVY	NF92750
VNVJ B- 2 CR * T5	NRTV	ON81250
VNVJ BQ F H * T56 BN DN FN	NQTV	XH37750
VNVJ BR * T5	NRTV	ON59500
VNVJ BR BNW * T5	NRTVW	ON57750
VNVJ BR C * T5	NRTVY	ON64750
VNVJ BR DG * T5	GNRTV	ON50750
VNVJ B2 * T5	NTV	UX95250
VNVJ B2N2&2Q C1R& F H * T56 BN DN FN	NQRTV	XH49000
VNVJ C- DT6VMVTJ * T56 B	MNTV	TH47500
VNVJ C- DT6VMVTJ -D * T56 B	MNTV	TH47250
VNVJ C- DT6VMVTJ -L * T56 B	MNTV	TH49000
VNVJ CG EG &-NA- * T6MVN	-GMNTV	WA03500
VNVJ CY * T56 B	NTVY	TH54250
VNVJ CY EE F * T6M	EMNTVY	YQ92750
VNVJ CY2 EE F * T6M	EMNTVY	YQ91000
VNVJ C1SPS&O1&O1 * T56 B	NOPSTV	TE22750
VNVJ C1SPS&1&O1 * T56 B	NOPSTV	TA77000
VNVJ C1SPS&1&O1Y * T56 B	NOPSTVY	TA75250
VNVJ C1SPS&2&O1 * T56 B	NOPSTV	TA65000
VNVJ C1SPS&2&O1Y * T56 B	NOPSTVY	TA63000
VNVJ C1SPS&2&O3 * T56 B	NOPSTV	TA71750
VNVJ C2 * T56 B	NTV	TH50750
VNVJ DOPO&O2&AO2 * T666 1A M C	NOPTV	QK57750
VNVJ DOPS&O2&O2 * T666 1A M C	NOPSTV	QK59500
VNVJ F H * T56 BM DN FN	MNTV	XH38500
VNVJ F H &Z2Q * T56 BM DN FN	MNQTVZ	XH64750
VNVJ F H &Z2 * T56 BM DN FN	MNTV	AJ45500
VNVJ HQ * T56 BM DN FM	MNQTV	ZD82250
VNVN GNN JNJ C G * T66 B	NTV	UW78750
VNVNVJ AG CG EG * T6N	GNTV	XZ19250
VNVNVJ CG EG &-NA- * T6M	-GMNTV	WA03500
VNVTJ A D DR * T5	NRTV	WN36250
VNVTJ BE * T5	ENTV	WN22750
VNVTJ BG * T5	GNTV	FX50750
VNVTJ D DR * T6N DOTJ A1- BT5	NORTV	WN31500
VNVX EHJ * T6N DXTJ A3VR DF& D-& CT5	HNRTVX	HM28000
VNVY EHJ BR DNW& DU1 * T5	HNRTUVWY	WN29750
VNY+ + Y * G1UYG1S	+GNSUVY	EZ82250
VNY&&Y * GYGUYG1S	GNSUVY	EZ85750
VNY&&Y * GYGUYG1S	GNSUVY	YA84000
VNY&NO * Z	NOVZ	YT78750
VN1&O1 * ER DM	EMNORV	YS33250
VN1&O1 * GR BE EM	EGMNORV	YS28000
VN1&O1 * GR BG DM	GMNORV	YS91000
VN1&PS&AO1&O1 * L66J BO	LNOPSV	FA42000
VN1&PS&O1&O1 * T56 BOT&J C C IO	NOPSTV	FA35000
VN1&PS&O1&O1 * 15X&&1UNO	NOPSUV1	UE21000
VN1&PS&O1&O1 * 1Y&OR BO	NOPRSVY1	FA40250
VN1&V1SPS&O2&O2 * 2O	NOPSV2	FB38500
VN1&Y1UU1 * GR DM	GMNRUVY	YS56750
VN1&L * FKFFR CM	FMNRV	YT15750
VN1&1 * G	GNV	FD42000
VN1&1 * GR BG DM	GMNRV	YS89250
VN1&1 * GR DM	GNMRV	YS63000
VN1&1 * GR DOR DM	GMNORV	YS61250
VN1&1 * L8TJ AM	LMNV	YS78750
VN1&1 * ONN1&	GLMNV	YU47250
VN1A1 * T5NNJ AR& C EO	NORTV	FA24500
VN1&1 * T5NNJ AY C EO	NOTVY	FA21000
VN1&1 * I	NV1	AB77000
VN1&1 * 1N1&	NV1	YU26250
VN1&1 * 1OR BG DM	GMNORV1	YS57750
VN1&1 * 1OR MVOR CM	MNORV1	YT01750
VN1&1 * 1Y&R CO	NORV1	FA22750
VN1&1 * 2O	NOV2	FA12250
VN1&1 &ZH * T5O	HNQVZ	EZ89250
VN1&1 -B * 1OPO&O1&OY&U1	NOPUV1	TC35500
VN1&1 -C * 1OPO&O1&OY&U1	NOPUV1	TC38500
VN1&1 COVN1&1 E * T5NNJ A	NOTV	FA19250
VN1&1 DR DG * T6NTJ A3VR DF& D	FGNRTV	NS01750
VN1&1 E * T5NNJ AVN1&1 CO	NOTV	FA18250
VN1&1 E E * L6V BUTJ CO	LNOUV	JB26250
VN1&1 E F * T6N CNJ BN1&1 DO	NOTV	EZ91000
VN1&1 F * T6N CNJ B3 DO	NOTV	FA25250
VN1&1 XG * L55 ATJ CM	GLMNV	FV17500
VN1&1UU * L	NUV1	AC64750
VN1O1&R B2 F2 * G1	GNORV	AE12250
VN2&- AL3TJ * T6NJ BG FG D	GLNTV	NR98000
VN2&NO * Z	NOVZ	YT31500
VN2&NO * ZVM	MNOVZ	EC17500
VN2&R * 2NR&	NRV2	FE03500
VN2&R B * ZU1	NRUVZ	GQ70000
VN2&1U1 * 1	NUV1	AB89250
VN2&2 * G	GNV	FD40250
VN2&2 * GR	GNRV	AB84250
VN2&2 * QR B	NQRV	MZ92750
VN2&2 * T6NJ C	NTV	QS43750
VN2&2 * ZO	NOV2	EZ59500
VN2&2 * 3OV1R CO1 DO1	NORV3	AG98250
VN2&2 D * T6N DNTJ A	NTV	TL02750
VN2&2 D &22 QV1XQVQ1VQ &21 * T6N DNTJ A	NQTV	TL12250
VN2&2 G -B * T C6656 1A P GN LM CUTT&&J E	MNTUV	KE28000
VN2&2 G KE L * T C6656 1A P GN LN CUTT&&J E	ENTUV	KE26250
VN2&2 G PO1 * T C6656 1A P GN LM CUTT&&J E	MNQTUV	KE40250
VN2&2 G PQ * T C6656 1A P GN LN CUTT&&J E	NQTUV	KE38500
VN2&2 IM NQ O PQ Q R0V1 S TO1 A& * T24-5 BG CG A D E 2BC G& AV GMV WO B&O IU KD UD	HMNOQTUV	AB75250
VN2&2 LO1 MO1 * T 8666 GNTT&J DOV1 E	NOTV	DK15750
VN2U1&2U1 * G1	GNUV	AB52500
VN3&3 * 3S	NSV3	FA47250
VN4& 22 * T6N DOTJ A	NOTV4	QD98000
VN4& 22 * T6NTJ A	NTV4	TM61250
VN4&NO * 4VN	NOV4	YS38500
VO * T6KJ A B1UNQ &QY	KNOQTUVY	UU45500
VO & 2 &2/16 &6/16 * IX&&6K &QVYQYQ	KOQVY16	BQ84000
VO & 2 &3/23 2 * T5KTJ A A- 25 &QVYQYQ	KOQTVY5	UY49000
VO & 2 &2-CO- * QY	OQVY	EV14000
VO & 2-CO- &T5M CNJ E1YZVO & 2-CO- * T5M CNJ D1YZ	MNOTVYZ	BK49000
VO & 2-FE- * Q1YQVQYQYQ	OQVY	LK24500
VO & 2-ZR- * QY	OQVY	OD66500
VO & &-CA- * OV1XQVO&1	-OQV	LW92750
VO & &-KA- * QV1UU1	-OQUV	AP07000
VO &-NA- * L B656 HHJ EMVR B	-HLMORV	YR91000
VO &-NA- * QR B	-OQRV	VO50750

VO &-NA-

WLN	SCAN	CMPD
VO &-NA- * QV1N1YQ2 2N1	-NOQV	MB82250
VO &-NA- * QY6&U2U8	-OQUVY68	VJ35000
VO &-NA- * T56 BN QYVT&J B DQ GUNMVZ &QR B	-MNOQRTUVY	WO52500
VO &-NA- * T6NJ D	-NOTV	NS21000
VO &-NA- * VHR BO1	-NORV	CU49000
VO &-NA- * ZR D	-ORVZ	DG23750
VO &-NA- &QV1XQVO&1VQ &-NA * QV1KQVQ1	-ANOQV	VZ66750
VO &-NA- 2 * OVR D	-GRV	WZ14000
VO &-NA- 2 * OV1O1	-OV	AJ17500
VO &-NA- 2 * QV1NJVO&1	-NOQV	AJ03900
VO &-NA- 2 * QV1XQVO&1VO &-NA- 2 &QV1XQVQ1	-OQV	VZ66500
VO &-NA- 2 * T555 1A K A-CO-OV EK HK JVO DH IH&T&J E1VOH1	-HKOTV	GF94500
VO &-NA- 2 &OV1XQVQ1VO &-NA- 2 * QV1KQVO&1	-OQV	VZ56500
VO &-NA- 3 * OV1XQVO&1	-OQV	VZ68250
VO &Q2K &11/6 * QR B	KOQRV	GA64750
VO &3/10 * T6NJ A C	NOTV	YT68250
VO &3/18 * O2KQO2Q-HG-R &QY	KOQRVY	BT42750
VO BUTJ EO KU2 M NQ N1Q * T55-12- 1A Q EK IOVY O	KOQTUVY	VH77000
VO BUTJ KU2 M NQ N * T55-12- 1A Q EN IOVY O	NOQTUVY	UY77000
VO BUTJ KU2 M NQ N1Q * T55-12- 1A Q EN IOVY O	NOQTUVY	VH75250
VO CMV1- BT5SJ& G1- AT6KJ &41/19 * T46 ANV ES GUTJ H	KMNOSTUV	JU36750
VO CMV1- BT5SJ& G1- AT6KJ DVZ &41/19 * T46 ANV ES GUTJ H	KMNOSTUVZ	UU28000
VO DH IH&T&J E1VOH1VO &-NA- 2 * T555 1A K A-CO-OV EK HK J	-HKOTV	GF94500
VO DH&TTTTJ A BQ KYUL -A&D -B&BK &122 * T	HOQTUVXY	TJ91000
VO DHJ D- D-/R DQ CSWQ& 2 FE HE IE * T56 B	EHOQRSTVW	TI38500
VO DHJ D- D-/R DQ 2 * T56 B	HOQRTV	EA66500
VO DHJ F GO1 H2UY2VQ 1Q * T56 B	HOQTUVY	MP80500
VO DHJ HO1 IO1 * T C666 DO FO KN EH&&TJ HO1 K J- DT56 B	HNOTV	RD26250
VO EHJ EE HE * T66 BM	EHMOTV	DM38500
VO GVXTJ C D EQ E F J L N H-& BT3OK CHJ& KO- * T&OTJ B CQ DOJ FO- MT-14-	HNOQTVX	RJ94500
VO IVM LVTJ H KJR & 2QVYQYQVQ * T C6656 1A	IMNORTUV	KE82250
VO IVM LVTJ H KJR * T C6656 1A P GN LMTT&&J G EVM- HT59 AN F	MNORTV	II36750
VO JN XU XUTJ PO1 &GH * T B6656 1A Q AR D	GHNOTUVX	KF35000
VO JO LO EH KHJ * T C566 DO FO KN EH&&TJ K J- ET B565 C	HNOTV	DT45500
VO MVO DH&TTTTJ A BQ KYUL -A&D -B&BK &122 * T D3556 JS K 2AF N EOX	HOQTUVXY	TJ91000
VO ND PO OHTT&&J DR CO1 DO1 EO1& JQ * T	HOQRTV	TJ87500
VO NO PO OHTT&&J DR CO1 DO1 EO1& JQ * T E5 C665 F	HOQRTV	TP91000
VO PO ROT&&TTJ MO1 * T F6 C6 B655 DOV G	OTV	AW70000
VO PVM SVTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- OT5-16- AN FVN IVN L IR B	MNOTVYZ	AU15750
VO&LI MO NI &-NA 2 * T C666 BO EVJ DI FI IR B	AINORTV	LM59500
VO& 22 &-NA- 2 &-CA- * OV1N1	-NOV	EV77000
VO&1VO &-GA- * QV1XQ	-OQV	LW92750
VO&1VO &-NA- 2 * QV1N1	-NOQV	AJ03500
VO&1VO &-NA- 2 &2XQVQ1VO &-NA- 2 * QV1XQ	-OQV	VZ66500
VO&1VO &-NA- 3 * QV1XQ	-OQV	VZ68250
VO&1VQ &-NA * QV1XQVQ1VO &-NA- &QV1XQ	-ANOQV	VZ64750
VO&L1STJ A * L6TJ A	LOQV	GU83750
VO- C1SKTJ A A &E &1&/27 * T5SJ BXQR&	KOQRSTV	UY45500
VO-HG-R * 1	-ORV1	OV84750
VO-HG-2O1 * 1	-OV1	DV63000
VO-RU-O&O&O&OV1 * 1	-OV1	DC58750
VO-UR-O&O&O&OV1 * 1	-QV1	YR36750
VOH1VO &-NA- 2 * T555 1A K A-CO-OV EK HK JVO DH IH&T&J E1	-HKOTV	GF94500
VOJ * T5M	MOTV	RQ24500
VOJ * T5O	OTV	FG33250
VOJ * T5OJ BNW E1U1- ET5NM	MNOTUVW	RO08750
VOJ BO1 * T C666 DO L	OTV	LV14000
VOJ BO2UY * T C666 DO L	OTUVY	LV15750
VOJ BV1 * T5OJ BNW E1U1- ET5NN	NOTUVW	AP76750
VOJ B1SPS&O2&O2 GG * T56 BN	GNOPSTV	TD78750
VOJ EY FO1 * T C566 DO L	OTVY	LV12250
VOJ GE HG * T56 BM	EGMOTV	DM50250
VOJ HG * T56 BM	GMOTV	DM52500
VONV1&R D1U1R T * L	NORUV1	HJ21000
VONV1&R DNUNR * R	NORUV	DM40250
VOOVR * R	ORV	DM83750
VOR * G	GORV	FG31500
VOR * I	ORV1	AJ28000
VOR * 1N1&	NORV1	FA31500
VOR B C O * 1M	MORV1	FC84000
VOR BE DE FE C EOV1 * I	EORV1	AF15750
VOR CK &WSO&O1 * 2OPS&O2&N1&	NOPSRSVY2	EZ70000
VOR BO1 D2U1 * 1	ORUV1	SJ45500
VOR BVQ * L	QORV1	VO07000
VOR B1K &I * 1M	KMORV1	MZ19250
VOR C D * 1M	MORV1	FC83500
VOR C D E * 1M	MORV1	FC85750
VOR C E * 1M	MORV1	FC89250
VOR C E DS1 * 1V1M	MORSV1	EY84000
VOR CG DG2U1 * L	GORUV1	AF21000
VOR CK &E &1O/13 * 1N1&	KNORV1	BR31500
VOR CK &I * 1N1&	KNORV1	BR40250
VOR CK &WSO&O1 * 1M	KMORSVW1	NF52500
VOR CK &WSO&O1 * 1NR&	KNORSVW1	NF54250
VOR CK &WSO&O1 * 2M	KMORSVW2	NF50750
VOR CK &WSO&O1 * 2N2&	KNORSVW2	NF43750
VOR CK &WSO&O1 * 5M	KMORSVW5	NF56000
VOR CK &WSO&O1 &10/15 * 1N1&	KNORSVW1	CY12250
VOR CMVN1&1 * 1X&&M	MNORV1	YT01750
VOR CY * 2OPS&O2&N1&	NOPRSVY2	EZ71750
VOR DG C E * 2	GORV2	FB59500
VOR DY2& 2 * 2	QRV2	IL42000
VOR DY2& 2U * 15	ORUVY15	IK28000
VOR DY2& 2U * 2	QRUV2	WJ57750
VOR& CXFFF GG HG * T56 BN DNJ B	FGNORTV	DD82250
VOR& CXFFF GG HG * T56 BN DNJ B	FGNORTV	DD66500
VOT&J D GG IMMVQ1R& JQ * T66 B	GMOQRTVY	AT43750
VOTJ * T5OJ BNW E1UN- AT5N	NOTUVW	RQ03750
VOTJ * T5OJ BNW E1UN- AT5N	NOTUVW	RQ33250
VOTJ A * T6N CUTJ DR& A2- DT5N	NORTUV	RQ26250
VOTJ A2Q * T5N	NOQTV	NB29750
VOTJ D1QR BQV * T5M	MORTV	RQ35000
VOTJ D1QR C E * T5N	NORTV	RQ38500
VOV IUTJ X * L C555 A D	LOUV	RB91000
VOVJ * T5	OTV	ON36750
VOVJ * T56 B	OTV	TI31500
VOVJ D * T5	OTV	GE68250
VOVJ D E * T5	OTV	DN40250
VOVTJ * T5	OTV	WN08750
VOVTJ * T6	OTV	MA38500
VOVTJ C G * T C555 A AO D	OTV	RN85750
VOVTJ D2U1 * T5	OTUV	WN10500
VOVYGG * GYG	GOVY	AG63000
VOV1U2 * 2U1	OUV2	GQ61250
VOV2 * 2	OV2	UP91000
VOXR DF&R DF&1UU1 * L7TJ AM	FLMORUV	GU31500
VOXR DF&R DF&1UU1 * L8TJ AM	FLMORUV	GX96250
VOXR&1R&Y&1N1&1 &GH * 2	GHNORVY2	EL35000
VOXR&1R&Y&1N1&1 -D * 2	NORVY2	EL31500
VOXTJ -A&K -B&AE * L E5 B666 FK OV MUTJ A E KSV1 F-& CT5	LOTUVX	TU47250
VOXTJ -S& * L E5 B666 FK OV MUTJ A E F-& CT5	LOTUVX	RR29750
VOX2&1UU1 * Z	OUVZ	SC50750

VOX2&2

WLN	SCAN	CMPD
VOX2&2 * Z	OVZ	FA96250
VOY * G	GOVY	LQ64750
VOY * GR BG DG EO1	GORVY	AJ85750
VOY * GR CG DO1	GORVY	AG87500
VOY * GR DM	GMORVY	FD88000
VOY * GR DXQR DG&	GOQRVY	DD24500
VOY * T3NTJ A	NOTVY	FA78750
VOY * Z	OVYZ	FB29750
VOY * 2SWR B	ORSVWYZ	DH66250
VOY * 26	OVYZ6	MJ19250
VOY * 1Y&OV4	OVY14	AV18750
VOY * 15	OVY15	RT49000
VOY * 2Y&R CNW ENW BO	NORVWY2	FF91000
VOY DHJ CUY O D * T4	HOTUVY	RQ78750
VOY DHJ CU1 * T4	HOTUVY	RQ82250
VOY&Y&:N1&1 &GH * ZR D	GHNORVYZ	EL26250
VOY&1K &G &7/1O * 1	KOVY1	BR52500
VOY&1K &G &7/1O * Z	KOVYZ	BR54250
VOY&1K &7/O * 1	KOVY1	BR50750
VOYJ CU2 * 15	OTUVY	LU43750
VOYDV1&YGU1 * 1	GOUVY1	UC91000
VOYOV1&YU1 * 1	OUVY1	UC98000
VOYOV1&1JU * 1	OUVY1	UC96250
VOYR * 2OPO&O2&OY&J1	OPQRUVY2	GQ49000
VOYP&1UU1 * Z	ORUVYZ	DD59500
VOYTJ CU2 * 75	OTUVY	LU45500
VOYLJ * 1	OUVY1	UD42000
VOY1G1R * Z	GORVYZ	EZ28000
VOY1CV1 * 1	OVY1	TT49000
VOY1Q10V1 * 1	OQVY1	AK35000
VOY:R * Z	ORVYZ	FC66500
VOYLLL1 * GR CM	GMORUVY	FD85750
VOY2&R BG * Z	GORVYZ	EZ14000
VOY2&AP&R&1Y&N:&1 * 1	NORVY1	MJ36750
VOY2OV1U1 * 1U1	OUVY1	A352800
VO1 * E1UU1	EOUV	UD96250
VO1 * F	FOV	LQ85750
VO1 * FAFFAFFXFE	EFOV	ES80500
VO1 * FXFFYF	FOVY	UF77000
VO1 * F1	FOV	AH84000
VO1 * FE2J1	FOUV	GQ40250
VO1 * G	GOV	FG36750
VO1 * GR BG DM	GMORV	FD87500
VO1 * GY	GOVY	UE91000
VO1 * G2	GOV	UE92750
VO1 * L5V BJTJ B2U2U1 C DCV BL3TJ A A C1UV	LOUVY	GZ07000
VO1 * L6LTJ AVO1 B	LOUV	GW56000
VO1 * L66J BM	LMOV	QU19250
VO1 * NC	CNOV	LQ75250
VO1 * NC1	CNOV	AG43750
VO1 * ONN2G	GNOV	EZ26250
VO1 * QR B	OQRV	VD47250
VO1 * QR D	OQRV	DH24500
VO1 * QY&&1O	WW42000	
VO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 DO1 EO1& TO1 U	MNORTV	ZG03500
VO1 * T F6 D5 C666 EM ON&&TTTJ SOVR CO1 EO2 DO1& TO1 U	MNORTV	ZF92750
VO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SOV1U1R CO1 DO1 EO1& TO1 U	MNORTUV	ZG07000
VO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SO1 TO1 U	MNOTV	YR50750
VO1 * T F6 D5 C666 EM ON&&TTTJ SOVR CO1 DO1 EO1&TO1 U	MNORTV	ZG08750
VO1 * T F6 D5 C666 EM ON&&TTTJ .O1 SOVR CO1 DO1 EO1& TO1 U	MNORTV	ZG05250
VO1 * T3NTJ A	NOTV	FA80500
VO1 * T3OTJ B1- 2Y	OTVY	YV73500
VO1 * T5N CNJ AYR& E	NORTVY	NI40250
VO1 * T56 BN DNJ BVM& CM	MNOTV4	DD64750
VO1 * T6MTJ SYR&	MORTVY	TM36750
VO1 * T5N CTJ A C	NOTUV	QT21000
VO1 * T6N& C	NOTV	QT19250
VO1 * Z	OVZ	FC24500
VO1 * ZR B	ORVZ	CB33250
VO1 * 1	OV1	AI91000
VO1 * 1OVR B	ORV1	TI15750
VO1 * 1OV1UU1	OUV1	ES01750
VO1 * 1JY	OUVY1	QZ50750
VO1 * 1VYV1&	OVY1	AK49000
VO1 * 1V1	OV1	AK57750
VO1 * 1Y	OVY1	NQ54250
VO1 * 2	OV2	UA33250
VO1 * 2OV1OVP B	ORV2	TI26250
VO1 &E4 * T5N CUTJ A C	VONGTUV	QT22750
VO1 &GH * T6MTJ BYR&	GHMORTVY	TM38500
VO1 &I * T64 CUTJ A C	KOTUV	UU38500
VO1 &&TU * T F6 D5 C666 EM ON&&TTTJ TO U	MNOQTV	ZG14000
VO1 B&4SU * T F6 D5 C666 EM ON&&TTTJ HO1 SOVR CO1 EO1 DOVC2& TO1 U	MNORTV	ZG01750
VO1 C * L55 A CUTJ EV01 G	LOUV	RB89250
VO1 C * 1OV1U1	OUV1	EM63000
VO1 T * 1OV1UU1	OUV1	EM61250
VO1 SV01 * L6UTJ A	LOUV	GM56000
VO1 GOV1 &QVYQYQVQ * T56 A ANTJ A F	NOQTVY	UL49000
VO1 OV01 C * L55 A CUTJ E	LOUV	RB89250
VO1 SO- BT6OTJ * T F6 D5 C666 EM ON&&TTTJ HO1 TO1 U	MNOTV	ZF96250
VO1 2X * 1J1	OUV1	AS89250
VO1 2VCV1 * 1	OVY1	AN36750
VO1 2VOV3 * 3	OVY3	YA01750
VO1&OPO&O1&O1 * 1OV1UV1	OPUVY1	LZ94500
VO1&XFF * FYFUY	FOUVY	AS85750
VO1/ * T36 BOTJ E F 2/	OTV	RN80500
VO1/ * T36 BOTJ E 2/	OTV	KC57750
VO1NY&&Y &GH * QXR&R&	GHNOQRVY	DD29750
VO1R * G	GORV	AF87500
VO1R * R	ORV	DG42000
VO1R * R1U1	ORUV	GO84000
VO1R * 1	ORV1	AF50750
VO1R * 3	ORV3	ES73500
VO1U1 * 1	OUV1	AK08750
VO1U1 * 2	OUV2	UA28000
VO1U1 * 3	OUV3	ET70000
VO1U1 * 4Y2&	OUVY4	MO78750
VO1U2U1 * 1	OUV1	EJ12250
VO1X&&1N2&2 * ZR D	NORV2	UB15750
VO1X&&1N2&2 &QPQQQ * Q1YR&	NOPQRVY	YM84000
VO1X&:OV2Y2 * Z	OVYZ	TY38500
VO1XGGG * Z	GOVZ	FD17500
VO1XGGYQR * 2	GOQRVYZ	EZ42000
VO1XGGYQR DG * Z	GOQRVYZ	EZ31500
VO1XO2&R * Z	OQRVYZ	EK24500
VO1X3&&:OVWY * Z	MOVYZ	FB33250
VO1X3&:OVV4 * Z	MOVZ4	EZ08750
VO1X3&:OVZ * Z	OVZ	TZ01750
VO1X4&4&1OVZ * Z	OVZ4	FB22750
VO1XY * Y&	OVY1	NQ52500
VO1YGU:OV1 * 1	GOUVY1	UC89250
VO1:YN2&2&1Y &521 WSQ: &622 * ZR D	NORVYZ	SA64750
VO1:YOV3&1OV3 * 3	OVY3	EK82250
VO1YQR * Z	OQRVYZ	KU62250
VO1YQ1OR B * Z	OQRVYZ	TZ15750
VO1YQ1OR BG1 * Z	OQRVYZ	TY87500
VO1YQ1OR DG * Z	GOQRVYZ	EZ29750
VO1YV4&Z * QR B	OQRVY4	WO13500
VO1Z * QR BQ CQ E	OQRV1	DH91000
VO2 * E1CE EE BO1	EORV	AJ77000
VO2 * FXFFKFFXFF	FOV	ET42000
VO2 * F1	FOV	AH71750
VO2 * T5	FOV5	MO82750
VO2 * GR DXQR DG&	GOQRV	DD22750
VO2 * G5	GOV5	MO71750
VO2 * L55 A CUTJ F	LOUV	JZ05250
VO2 * NCYU1S	CNOUVY	AS68250
VO2 * NC1	CNOV	AG38500
VO2 * NNU1	NOUV	AG57750
VO2 * ONM	MNOV	FC92750
VO2 * ONN1&	NOV	FC63000
VO2 * ONN1&1	NOV	VQ33250
VO2 * ONN2&	NOV	FB03500

VO2

WLN	SCAN	CMPD
VO2 * QM	MOQV	FB17500
VO2 * QFQQ&O	OPQV	FF21000
VO2 * QV1YQM	MOQVY	FF19250
VO2 * QY	OQVY	DD50750
VO2 * SH1	HOSV	AI66500
VO2 * T C355 A DOTJ G	OTV	KC71750
VO2 * T3NTJ A	NOTV	FA77000
VO2 * T3OTJ B BR& C	ORTV	LA56000
VO2 * T6N JOTJ AVR CO1 EO1 DO	NORTV	QE38500
VO2 * T65 BN CHJ B	HNOTV	VB10500
VO2 * T65 BOVJ EQ D SY	OQTVY	AF57750
VO2 * WN& D	NORVW	DH56000
VO2 * Z	OVZ	FA84000
VO2 * 2R D	ORV2	DG24500
VO2 * 21	OVZ	MC05250
VO2 * 2	OV2	UA29750
VO2 * 2O	OV2	FF98000
VO2 * 2OVMYM	MOVY2	KH70000
VO2 * 2OVN2M	MOV2	FA85750
VO2 * 2OVR B	ORV2	TI10500
VO2 * 2OVYV2&	OVY2	OO15750
VO2 * 2OV1UU1	OUV2	ER98000
VO2 * 2OV1U1	OUV2	EM59500
VO2 * 2OV1U1	OUV2	ON12250
VO2 * 2OV1:KVO2&OV1&1	OV2	GE83250
VO2 * 2OVM1M	MOV2	FA89250
VO2 * 2OV4Q1VJ2&1	OQV2	GE80500
VO2 * 3M	MOV3	FD10500
VO2 * 3N3&	NOV3	JM21000
VO2 * 3VYV.&	OVY3	MO59500
VO2 * 4M	MOV4	EZ03500
VO2 * 4YE	EOVY4	MO68250
VO2 &GH * Z3	GHOVZ	ES66500
VO2-T * T3OTJ B.OV1U1	OTUV	LT19250
VO2-T * 2OVYEU1	EOUVY2	LT07000
VO2 C * 3OTJ B	OTV	ET08750
VO2 CR * T6N DOTJ A2- AT6NT. D	NORTV	NS61250
VO2 CR * T6NTJ A D	NORTV	NS57750
VO2 CR * T6NTJ A2R D2& D	NORTVZ	NS52500
VO2 CR * T7NTJ A D	NORTV	CM28000
VO2 CR &GH * L6LTJ CN:&1 D	GHLNORUV	GW43750
VO2 CR &GH * T6NTJ A D	GHNORTV	NS59500
VO2 CR &QV1XQVQ:VQ * T7NTJ A D	NOQRTV	CM29750
VO2 EQ.H.I/O1 AL3T. 2 * T66 BNJ D	LNOQTV	VB19250
VO2 ER& EF * T5MVNV EHJ C	HMNORTV	NI89250
VO2 EO * 1U1	OUV1	AS84500
VO2& MM2 &GH * T C666 BO EYJ EUN252 IR B	GHMNORTUVY	DH01750
VO2& TO1 JVO1 B&HSTU * F6 D5 C666 EM CN&&TTTJ HO1 SOVR CO1 EO1 DO	MNORTV	ZG01750
VO2&OV1&1VO2 * 2OV1K	OV2	GE82250
VO2&SPS&O1&O1 * 2OV.Y	OPSVY2	WM84000
VO2&1O2 * 2CVY	OVY2	OO10500
VO2&1VO2 * ZOVKQ1	OQV2	GE80500
VO2: AT6N:J &GH * T66 BO EVJ CR& D J	GHNORTV	DJ24500
VO2F * F2O	FOV	FF84000
VO2G * Z	GOVZ	FS36750
VO2K &G * 1M	KMOV1	GA21000
VO2K &G &SVB * 1	KOV1	FZ98000
VO2K2 &G &10 14 * OXR&R&	KOQRV	BQ56000
VO2K2&2 &I * T C566 BO IHJ T	HKOTV	BQ10500
VO2K2&2 &E &10:16 * ZY&YR&	KORVY2	BQ03500
VO2K&2&&- AL3TJ &E &12:27 * T55J BXQ	KLOQSTV	BP75250
VO2M1* &GH * ZR D	GHMORVYZ	KL43750
VO2M5 * ZR C	MORVZ5	QI14000
VO2N:&1 * GR DO1	GNORV	AG03500
VO2N:&1 * 4MR D	MNORV4	DG47250
VO2N.&: &GH * OXR&R&	GHNOQRV	IR84000
VO2N:&: &GH * OXR&R&R&	GHNOQRV	DD31500
VO2N.&: &GH * 4MR D	GHMNORV4	DG49000
VO2N2&2 * ZR CQ D	NOQRVZ	VO15750
VO2N2&2 * ZR D	NORVZ	DG21000
VO2N2&2 &GH * OXR&R&	GHNORV	AF91000
VO2N2&2 &GH * L6TJ A: AL6TJ A	GHLNORV	DT73500
VO2N2&2 &GH * L6TJ A'R&	GHLNORVY	GU68250
VO2N2&2 &SH * OXP&R&	GHNOQRV	DD28000
VO2N2&2 &SH * ZR D	GHNORVZ	DG22750
VO2N2&2 &SH * ZR DR D	GHNORVZ	DV31500
VO2N2&2 &GH * SXP&R&	GHNORV3	YV71750
VO2N2&2 &ZR CQ DVQ * ZR CQ D	NOQRVZ	BM77000
VO2N2&2 AR &GH * L5TJ A	GHLNORV	EY57750
VO2N.2&2&.CL5TJ &GH * T55J BY	GHLNOSTUVY	IB29750
VO2N2&2&QH * T45 ANV ESTJ CMV1R& F F GVQ &ZR D	HMNOQRTVZ	XH94500
VO2O 22 * 2Y2&	OVY2	ET15750
VO2OR *	ORV1	KM05250
VO2OR BG DG EG * GXGG	GORV	AJ94500
VO2OR BG EG * GX3&	GORV	UF14000
VO2O1 * 1	OV1	KL59500
VO2O2- AT6NTJ * T C666 BN DN SJ B	NOSTV	UU82250
VO2O2 AT6NTJ &GH * T C666 BN DN ISG A	GHNOSTV	UU84000
VO2O2N.1&1 &GH * T C666 BN ISJ B	GHNOSTV	SN75250
VO2O2N1&1 AR * L5TJ A	LNORV	GY33250
VO2O2N2&2 * 2Y2&R&	NORV2	ET17500
VO2O2N2&2 AR &621 QV1XQVQ1VQ &622 * L5TJ A	LNOQRV	GY35000
VO2O2OV2 * P	ORV	ID66500
VO2O2O1 * 1	OV1	KL63000
VO2O2Q C * QV1U1	OQUV	ON28000
VO2O6 * 6OZNO2	OV6	WN54250
VO2O: * 2V1U1	OQUV	GN31500
VO2S1 * 1U1	OSUV1	AT35000
VO2S1&1 &I &13:19 * L6TJ AYR&	LORSVY	WR80500
VO2U2N2&2 &GH * L6TJ AXQR&	GHLNOQRUV	GW28000
VO2U.1 * T3OT. 88 C7	OTUV78	RG12500
VO2U.1 * Z	OUVZ	BC61250
VO2U.1 * 1	OUV1	AF17500
VO2U:1 * 1UU1	OUV1	UD94500
VO2U.1 * 1UV	OUVY1	UD13500
VO2U.1 * 3	OUV3	ES57750
VO2U.1 * 5	OUV5	MO61250
VO2U1 * 6	OUV6	MJ17500
VO2U1CV1	OUV	UC94500
VO2U1C2J. * 1	OUV1	AF19250
VO2U1R * :	ORUV1	GE12750
VO2VM * 1U1	MOUV1	AT28750
VO2V2O6 * 6O2	OV6	WM54250
VO2*O1 * 1	OVY1	EL47250
VO3 * QR BQ CQ E	OQRV	LW84000
VO3 * QR D	OQRV	DH28000
VO3 * 3NTJ A	NOTV	FA82250
VO3 * Z	OVZ	FD08750
VO3 CI EI * T5N DV. A:	INOTV	UR89250
VO3NP DI&&3DVZ * 2	NORVZ	FB26250
VO3N&&4 & 2WSQQ * ZR D	NORVZ4	UB10500
VO324 * GR BQ DG EO2	GORV4	UF84000
VO3P * Z	ORVZ	UB92750
VO3R * Z	ORVZ	SW92750
VO4 * GR 3G DG EO1	GORV4	AJ92750
VO4 * GR CG DO1	GORV4	AG80500
VO4 * QY	OQVY4	OD84250
VO4 * T3NTJ A	NOTV4	FA75250
VO4 * T30TJ 88 C7	OTV478	RG15750
VO4 * Z	OVZ4	EZ01750
VO4 * 4QVR B	ORV4	AJ15750
VO4 * 4QV:Q1	QV4	AJ15750
VO4 * 4QV2	OV4	WM63000
VC4 C * 4QV1JU	QUV4	ON08750
VC4 T * T3OTJ B1CV1U1	OTUV4	LT08750
VC4 T * 4QV:U1	OUV4	LT12250
VC4 EO4 * L3TJ A	LOV4	GZ12250
VO4 S * T3OTJ B	OTV4	ET07000
VO4 FF * T5O DV BUTJ B	OTUV4	UP79000
VO4&2&Y1R DO1 * .OR BO1 D	NORVY14	YR52500
VO5 * QR D	OQRV5	VO54250
VO5:C * 5CV1U1	OUV5	ON17500
VO5Y * GR 2G DO1	GORVY5	AG85750
VO5Y * T5	OVY15	RT43750
VO5Y * 15	OVY15	ML96250
VQ * GYR&UVT&R JO2N2&2 &QV1XQVQ 1	GNOQRUVY	YE08750
VQ * L B656 HHJ EMVR B	HUMORV	TH71750
VQ * L B656 HHJ EMV2	HUMQV	LM47250
VQ * L C666 BV HJ ENW E	LNQVW	CB61250
VQ * L4TJ A BV1 D	LQV	GU03500

VQ

WLN	SCAN	CMPD
VQ * L4T. AVQ B 1 C1	LQV	GU05250
VQ * L5T. AVQ C	LQV	GY40250
VQ * L5TJ AZ A	LQVZ	GY26250
VQ * L5UTJ C10	LQUV1	GY63000
VQ * L6UTJ C	LQUV	GW36750
VQ * L65&TJ GR 4OX	LOQRTV	UF51250
VQ * L66. BMVR	LMQV	TH73500
VQ * L66. B1	LQV	QJ08750
VQ * L66. CO1 F 1X	LOQV	IT64750
VQ * L66 CZ BO BT6OTJ CQ DQ FQ F	LOQTVZ	LZ78750
VQ * L66J CZ D	LQVZ	QL14000
VQ * QVR D	QRV	WZ08750
VQ * QV4 DR D	QRV	DV29750
VQ * QVV1	QV	RQ17500
VQ * QVXQ	QV	WW87500
VQ * QVY	QVY	OD14000
VQ * QVYU1	QUVY	GE66500
VQ * QVY16&XQ Q1	QVY1	AW78750
VQ * QV1M1	QV	OQ01750
VQ * QV1M1	MQV	AI29750
VQ * 2V1N1VQ2 2N1	NQV	MB80500
VQ * 2V1S1	QSV	AJ64750
VQ * 2V1XQVQ1	QV	GE73500
VQ * 2V2	QV	WM49000
VQ * 2V2S2	QSV	UF78750
VQ * QV4	QV4	AU84000
VQ * QV4S4	QSV4	YV80500
VQ * QVB	QVB	VS08750
VQ * QY	QVY	DD28000
VQ * QYR&	QRVY	DD63000
VQ * QY6&2L8	QUVY68	VJ31500
VQ * SHR B	HQRSV	DH33250
VQ * SHX&&YZ	HQSVYZ	RY33250
VQ * SHY	HQSVY	UF52500
VQ * SHYVQ1	HQSVY	WM82250
VQ * SHY1	HQSVY	ET50750
VQ * S42YSH4	HQSVY4	RH05250
VQ * T C565 DO TO JN MV EH. J2 1 G	HNQTV	JI50750
VQ * T C666 BN IZ &T45 ANV ESTJ CMV1R& F F	MNQRSTVZ4	BF47250
VQ * T3OT. 88 C	QOTV78	WI31500
VQ * T45 ANV ESTJ CMVR BR&& F F G	MNQRSTV	XH85750
VQ * T45 ANV ESTJ CMV1R& F F G	MNQRSTV	XH98000
VQ * T45 ANV ESTJ CMV1R& F F G	MNQRSTV	XH96250
VQ * T5M CSTJ I	MQSTV	XJ54250
VQ * T5MTJ B	MQTV	TW36750
VQ * T5N CSJ BI SWR DMVR B	MNQRSTVW	TH85750
VQ * T5N CSJ E	NQSTV	XJ35000
VQ * T5SJ B	QSTV	XM84000
VQ * T5S A AOT QVQ D	OQTV	RM79750
VQ * T56 A ANT A FVO1 GOV1 &QVYQYQ	NOQTVY	UL49000
VQ * T56 BMJ D	MQTV	NL31500
VQ * T56 BMJ D	MQTV	NL52500
VQ * T56 BN DS CSJ	NQSTV	AF47250
VQ * T56 BO DC CHJ G1UU	HOQTUV	GE01750
VQ * T56 BO DC CHJ G2	HOQTV	MW56000
VQ * T6NJ BX&F 2O2N1&1 &QV2	NOQRTV	US92750
VQ * T6NJ E	NQTV	QT05250
VQ * T6NJ DVM UV2VQ2	MNQTUVY	MW98500
VQ * T6O DVJ B J F	OQTV	UP73500
VQ * T66 BN DN GN JNJ CZ EQ H1MR DVMYVQ2	MNQRTVYZ	LP54250
VQ * T66 BN DN GN JNJ CZ EZ HIMR DVMYVQ2	IMNQRTVYZ	MA10500
VQ * T66 BNJ B EMQ H	MNQQTV	VB21000
VQ * T66 BNJ B ENW H	NOQTVW	VB22750
VQ * T66 BNJ C	NQTV	UZ91000
VQ * T66 BNJ C & E	NQTV	GD40250
VQ * T65 BNJ E	NQTV	GD38500
VQ * T66 BV EV 3NJ CO1 OZ H- BT6NJ CZ DR BQ CO1 DO1& E F	NQQRTVZ	TJ73500
VQ * T7N'J A D O2 DR &QV1XQVQ:	NOQRTV	CM29750
VQ * VH	HQV	MD45500
VQ * WNR BG E C	GNQRVW	DG78750
VQ * WNR C	NQRVW	DH05750
VQ * WNRNWNW 2	NQVW	EK84000
VQ * WSQR DQ C	QRSVW	VO66500
VQ * WSQ1	QSVW	AJ49000
VQ * WR B	VQRV	DG10500
VQ * ZR BG DG I	GQRVZ	CB28500
VQ * ZR BG EG I	GQRVZ	DG19250
VQ * ZR BI DR FI .1Y2&	IQRVYZ	MW50750
VQ * ZR BQ E	QRVZ	DG26250
VQ * ZR BQ FV1 Z	QRVYZ	AY64750
VQ * ZR C	QRVZ	DG12250
VQ * ZR CQ D	QRVZ	VO12250
VQ * ZR CQ D	QRVZ	WJ35000
VQ * ZR CQ DVC 2N2&2 &ZR CQ D	NOQRVZ	BM77000
VQ * ZR E	QRVZ	DG14000
VQ * ZR DQ C	QRVZ	VO14000
VQ * ZV1U1	QUVZ	OM92750
VQ * ZX *	QVZ	AY22000
VQ * Z1YR&1	QRVYZ	ES71750
VQ * 23	QVZ	ES63000
VQ * 25	QVZ5	MO63000
VQ * 1N1&2OR 11R &QV:XQVQ1	NOQRV1	KR66500
VQ * 1OR B	OQRV1	VO01000
VQ & 2 &621 T6N:1 NTJ A3N1&1 OR DMV1 &622 * QV1U1	QUV	AE22750
VQ & 2 &621 T6N.2 BT5NTJ A &622 * QVYQYQ	QVY	QT03500
VQ & Z-FE * QV	QVY	LK26250
VQ & 2 HG * QV	QVY	OW56000
VQ & 2 SR * QV	QVY	OD59500
VQ & 4 NA & &2F * QY	QVY	OD57750
VQ &-BA * QV	-QV	FF73500
VQ &-CC * QV2	-QV	WM56000
VQ &-CE * QV2 QVQ1	-QV	FK54250
VQ &-CS 2 * QV	-QV	FF96250
VQ &-KA * T45 ANV ESTJ CMV1OR& F F G	-MNOQRSTV	XH92750
VQ &-KA-B& * .E5 B656 CV KU MUTJ A E FQ F2	-LQUV	TU35000
VQ &-KA- 2 * Q	-QV	FG05250
VQ &-N 2 * QV	-QV	FG03500
VQ &-NA * QV1 QVQ1VQ &-NA &QV:XQVO&1	-ANOQV	VZ64750
VQ &-NA * SH1	-NQSV	AI77000
VQ &-NA * T45 ANV ESTJ CMVY2R& F F G	-MNQRSTVYZ	XH84000
VQ &-NA * T5E BNJ CR& E	-NQRTV	GD42000
VQ &-NA * WN DMVM2	-MNQRVW	AT75250
VQ &-NA -D * 2VY2	-QVYZ	MA15750
VQ &-NA 2 * Q	-QV	FG07000
VQ &-NA 2 * Q YQ1	-QVY	OM73500
VQ &-NA * T 5 A AOTJ CVQ D	-QOTV	RN82250
VQ &-NA 2 -C * QV1U1	-QUV	DN35000
VQ &-NA 5 * Q N1VQ2 2N1	-NQV	AF82250
VQ &-TL 2 * Q	-QV	FG08750
VQ &SH D * SI X&&YZ	QHOSVYZ	RY38500
VQ &ZH * Q	QHVZ	FG19250
VQ &ZH * 2VY2	HQVYZ	MA14000
VQ &ZH * SH1	HQSVZ	AI75250
VQ &ZH * Z	HQVZ	EY85750
VQ &ZH &9/8 * QYR&	HQRVZ	OQ64750
VQ &ZR DVO2N2&1 &QH * T45 ANV ESTJ CMV1R& F F G	HMNOQRTVZ	XH94500
VQ &621 * QV U1	QUV	US40250
VQ &621 * T B 56 EN HHTJ E HR &622 QVYQYQ	HNQRTVY	NK94500
VQ &621 * T6I DNJ AVN2&2 D &622 QV1XQVQ1	NQTV	TL12250
VQ &621 * T5IJ BYR DG&2N1&1 &622 QV1J1 &622 QV1XQVQ1	GNQRTUVY	US64750
VQ &621 L C676&'5J BO- DT6NTJ A &622 * QV1U1	QUV	TM71750
VQ &621 T C6556 1A P GN LM CLTT&&J * QV1U1	QUV	KE59500
VQ &621 T6 G666 FQ 2AF Q FX ONT&TTJ IQ O-L * QVYQYQ	QVT	QD19250
VQ &622 * L5:J AVC202N2&2 4R &621 QV1XQVQ1	LNOQRV	GY35000
VQ &622 * 1N &2OYR&R B &621 QV:XQVQ1	NOQRVY1	KR61250
VQ C * QV1U1	QUV	OM96250
VQ C * QV1ON1U1	QNUVY	ON33250
VQ C &621 * 1W1U1	QUV	UT01750
VQ C &621 * C666 BN SJ B3N1&1 DV1 &622 QV1U1	NQSTUV	QB24500
VQ C &621 T C66 4E 1A P GN LM CLTT&&J * QV1U1	QUV	KE52500
VQ D * SHX&&YZ	HQSVYZ	YV94500

VQ -DL

WLN	SCAN	CMPD
VQ -DL * QY	QWY	UA31500
VQ -L * QYHQI	IQWY	DN71750
VQ -L * T56 BMJ D1YZ	MQTWYZ	YN64750
VQ -L * ZR BQ FV1YZ	QRVYZ	AY66500
VQ -L D * QR BQ QYQ1M1 &QVYQYQ	MQRVY	DO35000
VQ -T * QVYGU1	GQUVY	LT10500
VQ -T * QVYUF	QUVY	QX50750
VQ -T * QV1UI1	QUV	LS96250
VQ AQ * L5TJ A	LQV	GY28000
VQ B B C1VQ * L4TJ A	LQV	GU05250
VQ C T * L6UTJ A A B1UJ1Y&UZU1YU1	LQUVYZ	YN64750
VQ CG D2 EG FG * T6NU B	QNQTVZ	TJ75250
VQ CMV- BL66J CO2 &-NA- * T45 ANV ESTJ F F G	-LMNOQSTV	XI01750
VQ CMV DT5NOJ C ER & NA- * T45 ANV ESTJ F F G	-MNOQRSTV	XH91000
VQ CMV- DT5NOJ C ER BG &-NA- * T45 ANV ESTJ F F G	-GMNOQRSTV	XH87500
VQ CMV1- BT5SJ &-NA- * T46 ANV ES GUTJ G1OV1 H	-MNOQSTUV	XI03500
VQ CQ * L66J B	LQV	QL17500
VQ CVQ * L5TJ A	LQV	GY40250
VQ C1- BT3OTJ C5 * T3OTJ B7	OQTV57	RG12250
VQ C1UY * L3TJ A A B	LQUVY	GB94500
VQ D * L6UTJ D	LQUV	GW45500
VQ DQ * L66J C	LQV	QL19250
VQ DR * T4OVTJ C	QQRTV	RQ70000
VQ DSZW * T5QJ B1MR CG F	GMOQRSTVWZ	CB26250
VQ DVQ * T55 A AOTJ C	OQTV	RN78750
VQ DVQ &-NA- 2 * T55 A AOTJ C	-OQTV	RN82250
VQ D1Z -T * L6TJ A	LQVZ	GU04000
VQ EMV1 &-NA * 1VMR BI DI FI C	-IMQRV1	DG61250
VQ EO2 * L66J BV1OV2	LQQV	WM85750
VQ EQ JQ * T66 BNJ C	NQTV	UZ92790
VQ F2 H1R * T46 BV EN GNJ C	NQRTV	QN28000
VQ FQ * T6NJ BQ D	NQTV	NS14000
VQ FVQ * T6O DVJ B	OQTV	UP73500
VQ GF -DL * T56 BMJ D1YZ	FNQTVYZ	YN68250
VQ GN2G2G -DL * T56 BMJ D1YZ	GMNQTVYZ	YN66500
VQ GO1 * T56 BNU BVR DG& C D1	GNOQRTV	NM52500
VQ I * T66 BN EV JNJ B2 D	NQTV	QI43750
VQ JQ * T66 BNJ C	NQTV	UZ94500
VQ JQ * T66 CO HV AUT&J D E G I	OQTUV	DJ22750
VQ KQ OQ * L E5 B666TJ A DQ E FY2	LQVY	FZ92750
VQ KR * T67 GM JN JU&TJ CG HQ HQ L	GMNQRTUV	DE87500
VQ KR * T67 GMY JN IHJ CG IOV2	GHMNOQRTV	WN01750
VQ L * L B666&TTJ EQ K2 L	LQTV	VS31500
VQ L * L B666T&&J EQ1 K2 L	LQVS	DY49000
VQ MN1&1 &G &17/31 * T C666 BQ EVJ EUK I2	KMOQTUVY	WT70000
VQ MR CO1 DO1 EO1 * T C566 DO FO EH&&TJ JQ K1Q L	HOQRTV	YP87500
VQ OQ -B&AEFMO * L E5 B666TJ A E FY&2	LQVY	FZ22750
VQ 1Q * T56 BVO DHJ F GO1 HQUYZ	NQQTUVY	MP80500
VQ 1VQ * GYR&UYR&R DO2N2&2 &QV1XQ	GNOQRUVY	YE08750
VQ 22 * QV1N1	NQV	AH40250
VQ 22 &-NA- * QV1N1	-NQV	AH49000
VQ 22 &-NA- 2 * QV1N1	-NQV	AH43750
VQ 22 &-NA- 3 * QV1N1	-NQV	AH52500
VQ 22 &-NA- 4 * QV1N1	-NQV	AH50750
VQ& LE MQ N-HG-Q &-NA- 2 * T C666 BO EVJ FE IR B	-EOQRTV	LM52500
VQ& MMR B &-NA- * T C666 BO EYJ EUNR B DSWQ& IR B	-MNOQRSTUV	ZA19250
VQ& MN2&2 &G * T C666 BOJ EN2&2 IR B	NOQRTV	BP36750
VQ& MO &-NA- 2 * T C666 BO EVJ TR B	-OQRTV	LM54250
VQ& MQ * T C666 BO EVJ TR B	OQRTV	LM50750
VQ&R DQ CI EI& FI &-NA- 2 * L6V DYJ BI DUYR B	-LQRUVY	SM84000
VQMVO2 * QV1Y	MOQVY	FF19250
VQMV1 -L * SH1Y	HMQSVY	AO85750
VQR BMR B C	MQRV	CB49500
VQS 3-S8 &-LI 6 * QV1Y	QSVY	CA85750
VQVMY2&&VM- WT-23-VM DVM GVM JVM MVM T5N C5 AUTJ BYZY2 EVMY1Y&&VMY2	MNQSTUVYZ	CP03500
VQ1R * QVY	QRVY	OO05250
VQ1R& JQ * T56 BVOT&J D GG IVMY	GMOQRTVY	AY43750
VQ1VQ &-NA- &QV1XQVQ&1VQ &-NA * QV1XQ	-ANOQV	VZ64750
VQ1VQ &-NA- 2 * QV1XQVQ&1VQ &-NA- 2 &QV1XQ	-OQV	VZ66500
VQ1VQ * QWY16&XQ	QVY1	AW78750
VQ1VQ * QW1XQ	QV	GE23500
VQ1VQ * SH1	HQSVY	WM82250
VQ1VQ * T7NTJ A DVO2 DR &QV1XQ	NOQRTV	CM29750
VQ1VQ * 1N1&2OR B1R &QV1XQ	NOQRV1	KR66500
VQ1VQ &-CE- * QV1XQ	-QV	FK94250
VQ1VQ &621 * T6N DNTJ AVN2&2 D &622 QV1XQ	NQTV	TL12250
VQ1VQ &622 * L5TJ AVO2O2N2&2 AR &621 QV1XQ	LNOQRV	GY35000
VQ1VQ &622 * 1N1&2OYR&R B &621 QV1XQ	NOQRVY1	KR61250
VQ2 2N1VO &-NA- * QV1N1	-NOQV	MB82250
VQ2 2N1VQ * QV1N1	NQV	MB80500
VQ2 2N1VQ &-NA- 5 * QV1N1	-NQV	AF82250
VQ2VQ * T6NJ DVMNUY2	MNQTUVY	MI98000
VQ2VQ * T66 BN DN GN JNJ CZ EQ H1MR DVMY	MNQRTVYZ	LP54250
VQ2VQ * T66 BN DN GN JNJ CZ EZ HIMR DVMY	IMNQRTVYZ	MA10500
VQ2V1UNN * QVY22VMY2V1UNN&VMY	MNQUVYZ	CO36750
VQ3MYZUM DQ F- ET6OVJ -B& * L E5 B666TJ A E GOV1 IOV5VMY	LMOQTUVYZ6	ZB52500
VQ3UY GOV1 I J N OQ * L E5 B666 FYTJ A CQ FUY	LOQUVY	LV59500
VQ3UY GOV1 I J N OQ &-NA- -A&CJNO -B&AFQI -T L E5 B666 FYTJ A CQ FUY	-LOQUVY	LV57750
VR * ER D	ERV	DJ03500
VR * GR CG OO2O	GORV	KK45500
VR * GR DMYUS&M	GMRSUVY	YR98000
VR * G1	GRV	AM63000
VR * I	IRV	AM52500
VR * L B656 HHJ ENQ	HLNQRV	DG03500
VR * L B656 HHJ FNQ	HLNQRV	DG01750
VR * L E5 B666 FVTT&&J E OO	LORTV	KD71750
VR * L E5 B666 FVTT&&J E OO	LORTV	KD78750
VR * L E5 B666 FVTT&J E OO	LORTV	KG87500
VR * L E5 B666TTT&J E FQ OO	LOQRTV	KG71750
VR * L6Y DYJ AUNQ DUNM	LMNQRUVY	DH61250
VR * Q	QRV	DG08750
VR * QNUYR&	NQRUVY	DO49000
VR * QNU1	NQRUV	MD32250
VR * QR CO	OQRV	VH28000
VR * QR CQ D	QRV	DJ07000
VR * QR CQ E	QRV	DJ08750
VR * RVOO	ORV	DM85750
VR * RVO2O2O	ORV	ID66500
VR * RVYE	ERVY	TZ19250
VR * RV1U1	RUV	EM70000
VR * SUYM&M	MRSUVY	YS14000
VR * T56 A ANTJ A GO	NORTV	YM42000
VR * T6N DNTJ AVR& D	NRTV	TL35000
VR * T6NTJ A B1YQR& FL	NQRTVY	OJ82250
VR * WNR DOPO&1&O1	NOPRVW	SZ96250
VR * ZM	MRVZ	DH15750
VR * ZR D	RVZ	DJ01750
VR * 1N1&R DMYUS&M	MNRSUVY1	TS03500
VR * 1N1&1X2&Q	NORV1	EL28000
VR * 1N1&1X2&R&1O	NORV1	SG82250
VR * 1O	ORV1	DH38500
VR * 1OR CQ D	OQRV1	DJ15750
VR * 1OR CQ EQ D	OQRV1	DJ10500
VR * 1R D	RV1	DJ17500
VR * 1U1	RUV1	SN40250
VR * 1U1O	ORUV1	DI10500
VR * 1KOO	ORV1	SD94500
VR * 1YO	ORV1	DH31500
VR * 1YR&MM	MRVY1	MU84500
VR * 1YR&U1	RUVY1	JK15750
VR * 2	RV2	UG71750
VR &-NA- * O	-ORV	DH66500
VR &GH * L6TJ AM1YO	GHLMORVY	UA99000
VR &GH * 1N1&1X2&O	GHNORV1	BY14000
VR &GH * 2N2&Y	GHNRVY2	UG96250
VR B * Q	QRV	XU14000
VR B * 2N2&	NRV2	XS38500
VR B CNW ENW * Z	NRVWZ	KS42000
VR B CNW ENW * Z	NRVWZ	JF52500
VR B-SE-1 &-NA- * O	-ORV	DH42000
VR B-TE-1 &-NA- * O	-ORV	DH43750

VR BG CG

WLN	SCAN	CMPD
VR BG CG * Q	GQRV	DG64750
VR BG CG DG * Q	GQRV	DH73500
VR BG CG EG * Q	GQRV	DH75250
VR BG CG EG FO1 * Q	GQGRV	BZ50750
VR BG CG FG * Q	GQRV	DH77000
VR BG DG * Q	GQRV	DG66500
VR BG DG EG * Q	GQRV	DH78750
VR BG DG FG * Q	GQRV	DH80500
VR BG EG * Q	GQRV	DG68250
VR BG EG FO1 * Q	GQQRV	DG75250
VR BG EG FO1 &JM1 * Q	GMQQRV	PG91000
VR BG FG * Q	GQRV	DG70000
VR BI * Q	IQRV	DH29750
VR BI CI EI * Q	IQRV	DH92750
VR BMR CKFFF * Q	FMQRV	CB43750
VR BMJ * 1O	MQRV1	CB35000
VR BNUNR B DN2G2G * Q	GNQRUV	CN22750
VR BNW * Z	NRVWZ	CV56000
VR BOVYGG * Q	GOQRVY	VO26250
VR BOV1 &-NA- * O	-ORV	VO08750
VR BOV1 G * Q	GOQRV	VO21000
VR BO1 CO1 DO1 * T6N DOTJ A	NORTV	QF05250
VR BO1 CO1 DO1 * T6NTJ A	NORTV	TN40250
VR BO1 DO1 EO1 * T6N DOTJ A	NORTV	QF07000
VR BO1 DO1 FO1 * T6N DOTJ A	NORTV	QF08750
VR BO2 * Z	ORVZ	CV49000
VR BQ * Q	QRV	VO05250
VR BQ * Z	QRVZ	VN64750
VR BQ &2SR * Q	QRV	WL03500
VR BQ &ZH &9/1 * Q	IQRVZ	VO45000
VR BQ C * Q	QRV	GP38500
VR BQ CG EG * Q	GQRV	VO24500
VR BQ CI EI * Q	IQRV	VO28000
VR BQ CR & 2-CU * Q	QRV	QL65500
VR BQ DMV1I * Q	IMQRV	VO40250
VR BQ DO8 * QR B	OQRVB	DJ12250
VR BQ DQ FQ * Q	QRV	DH87500
VR BQ E 3T* &Q * Q	QRVY	GU47250
VR BQ EG * Q	GQRV	VO19250
VR BQ EG * WNR CG DM	GMNQRVW	VN84000
VR BQ EG &Z2Q * WNR CG DM	GMNQRVWZ	VN85750
VR BQ EG CR DG * QR DM	GMQRV	VN80500
VR BQ EI * Q	IQRV	VO42000
VR BQ EQ * Q	QRV	LV38500
VR BQ FQ D CNO ENO * Q	NOQRV	XU19250
VR BQ& CQ OQ EQ FYY&O1&MV BT5NTJ A A&D * T6OTJ BS2O	MNOQRSTVY	RH61250
VR BR&& F F GVQ * T45 ANV ESTJ CM	MNQRSTV	XH85750
VR BS 2 * Q	QRSV	DG98000
VR BS-HG-2 &-NA- * Q	-QRSV	WA73500
VR BS-HG-2 &-NA- * Q	-QRSV	OV82250
VR BVO &-NA- * L B656 HHJ EM	-HLMORV	YR91000
VR BVO1 * 1O	ORV1	TI15750
VR BVO1 * 2OV1O	ORV2	TI26250
VR BVO2 * 2O	ORV2	TI10500
VR BVO4 * 4O	ORV4	TI08750
VR BVQ * L B656 HHJ EM	HLMQRV	TH71750
VR BVQ * L66J BM	LMQRV	TH73500
VR BVQ * T5N CSJ BMSWR DM	MNQRSTVW	TH85750
VR BZ * T6MTJ B2O	MQRTVZ	CB38500
VR BZ E- 2 * Q	QRVZ	DV33250
VR BZ E- 2 &-NA- 2 * O	-QRVZ	DV38500
VR C * 2N2&	NRV2	XS36750
VR C DO1 * 1	ORV1	AM92750
VR CG DG * Q	GQRV	DG71750
VR CG DG EG * Q	GQRV	DH82250
VR CG DG&B * T6NTJ A3O	GNQRTV	DG77000
VR CG EG * Q	GQRV	DG73500
VR CG EG DM1 * L3TJ AM	GLMRV	CV31500
VR CG EG DM1 &WNR DG * L66J BSWO DSWQ GSWQ JMVR D CM	GMQRTV	QW42000
VR CM 2V &-NA 6 * L66J BSWQ DSWQ GSWQ JMVR D CM	-LMQRSVW	QM70000
VR CO1 * Q	OQRV	BZ43750
VR CO1 &GH * QYR&YM2	GHMOQRVY	UH24500
VR CO1 BM1 * 1O	MORV1	BZ47250
VR CO1 DO1 EO 1 * T6N DOTJ A3O	NORTV	DH45500
VR CO1 DO1 EO1 * T5NTJ A	NORTV	UY26250
VR CO1 DO1 EO1 * T6N DOTJ A	NORTV	QF10500
VR CO1 DO1 EO1 * T6N DOTJ A1Y&O	NORTVY	DI08750
VR CO1 DO1 EO1 * T6N DOTJ A1Y&O	NORTVY	DI07000
VR CO1 DO1 EO1 * T6N DSTJ A	NORSTV	QF12250
VR CO1 DO1 EO1 * T6NTJ A	NORTV	TN42000
VR CO1 DO1 EO1 * T6VNV EOTJ B	NORTV	QE29750
VR CO1 DO1 EO1 * T8NTJ A	NORTV	QW45750
VR CO1 DO1 EO1 * Z	ORVZ	CV61250
VR CO1 DO1 EO1 * 1Y&NY&&	NORVY1	IM43750
VR CO1 DO1 EO1 * 2N2&V1M	MNORVZ	CV47250
VR CO1 DO1 EO1 &WSO&R D * 2K2&2&2O	KORSVW2	BT01750
VR CO1 DO1 EO1& B * T6N DOTJ A	NORTV	QE71750
VR CO1 DO1 EO1& B C * T6N DOTJ A	NORTV	QE28000
VR CO1 DO1 EO1& B C F2 * T6N DOTJ A	NORTV	QE21000
VR CO1 DO1 EO1& C * T6N DOTJ A	NORTV	QE43750
VR CO1 DO1 EO1& C * T6N DOTJ A	NORTV	QE70000
VR CO1 DO1 EO1& C3 * T6N DOTJ A	NORTV	QE94500
VR CO1 DO1 EO1& C4 * T6N DOTJ A	NORTV4	QO89250
VR CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SO	MNORTV	ZG03500
VR CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ 1O1 SO	MNORTV	ZG05250
VR CO1 DO1 EO1&TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ SO	MNORTV	ZG08750
VR CO1 EO1 DOVO2 * T6N DOTJ A	NORTV	QE38500
VR CO1 EO1 DOVO2& TO1 UVO1 B&HSTU * T F6 D5 C666 EM ON&&TTTJ HO1 SO	MNORTV	ZG01750
VR CO1 EO1 DO1 * T6N DOTJ A	NORTV	QO68250
VR CO1 EO1 DO10 * Z	ORVZ1	CV40250
VR CO1 EO1 DO2UU1 * T6N DOTJ A	NORTUV	QE92750
VR CO1R& DO1R& EO1R * T6N DOTJ A	NORTV	QE98000
VR CO2 EO2 DO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SO	MNORTV	ZF92750
VR CO2U1 DO2U1 EO2U1 * T6N DOTJ A	NORTUV	QE96250
VR CO2U1 DO2U1 EO2U1 &GH * T6M DNTJ D	GHMNORTUV	TM28000
VR CO2V1 DO2V1 EO2V1 2 * T6N ONTJ A- D-/	NORTUV	TL01750
VR CO2 * Q	QRV	DH17500
VR CO DQ EQ * Q	QRV	LW75250
VR CR * Q	QRV	DV19250
VR CVG * G	GRV	NT26250
VR CZ B ENW * Z	NRVWZ	BL21000
VR D * Q	QRV	XU15750
VR D * T6NTJ A1Y	NRTVY	UM15750
VR D * 2N2&	NRV2	XS40250
VR D CMVR CM 2V * L66J BSWQ DSWQ GSWQ JM	LMQRSVW	QK42000
VR D CMVR CM 2V &-NA- 6 * L66J BSWQ DSWQ GSWQ JM	-LMQRSVW	QM70000
VR DF * GYGYQM	FGMQRVY	HT40250
VR DF * T56 BMVNJ D- DT6N CUTJ A3	FMNRTUV	LO89250
VR DF * T56 BMVNJ D3- HT6N CUTJ A3	FMNRTUV	QE21000
VR DF * T6N DNTJ AR& D3	FNRTV	EU42000
VR DF& A- BT6NJ * T6N DNTJ D3	FNRTV	EU45500
VR DF& D- & CT5MNXN EHJ DR * T6N DXTJ A3	FNRTVX	XX89250
VR DF& D-& CT5VNVX EHJ A * T6N DXTJ A3	FNRTVX	HM28000
VR DF& DQ OVMY * T6NTJ A3	FMNQRTVY	EB12250
VR DF& DQ * T6NTJ A3	FNQRTV	EU28000
VR DF& DQ DR CXFFF * T6NTJ A3	FNQRTV	EU35000
VR DF& DQ DR DG * T6NTJ A3	FGNQRTV	EU15750
VR DF& DVN1&1 DR DG * T6NTJ A3	FGNRTV	NS01750
VR DF& DVZ * T6NTJ A- DT6NTJ A3	FNRTVZ	DW10500
VR DF& DV2 * T6NTJ A- DT6NTJ A3	FNRTV	EU43750
VR DG * GR D	GRV	DJ05250
VR DG * WNR DOPO&1&O1	GNOPRVW	SZ91000
VR DG CSWM * 1M	GMRSVW1	CV24500
VR DG& C D1VQ GO1 * T56 BNJ B	GNOQRTV	NM82500
VR DMV1 &OV1 * T66 BKJ B C1U1R DZ& HM	KMORTUVZ	VC35000
VR DO- AL6TJ &GH * T6NTJ B A3O	GHLNQRTV	DG57750
VR DO1 * WNR DOPO&1&O1	NOPRVW	SZ02750
VR DO1 CO1R& EO1R * T6N DOTJ A	NORTV	QE07000
VR DO1& DR * T6NTJ A3	NORTV	EU22750
VR DO1& F * T B656 EN HMJ D1M	MNORTV	UR73500
VR DQ * Q	QRV	DH19250
VR DQ 8 EY * Q	QRVY	GZ64750
VR DQ CO1 * 2N2&	NOQRV2	YW52500
VR DQ C2UY& EQ J IO- BT6OTJ CQ * T66 BOVJ DM	MOQRTUVY	RD54250

VR DR DV

WLN	SCAN	CMPD
VR DR DVQ * Q	QRV	DV29750
VR DSWNGG * Q	GNQRSVW	DG80500
VR DVMQ * QM	MQRV	WZ15750
VR DVMR * RM	MRV	LZ12250
VR DVO &-NA- 2 * O	-ORV	WZ14000
VR DVQ * Q	QRV	WZ08750
VR DZ &GH * T6N DOTJ A2XR&R&Y2&O	GHNORTVYZ	MO01750
VR DZ B- 2 &GH &GH * 2N2&2O	GHNORVZ2	DV36750
VR DZ G- 2 &GH &GH * 2N2&2O	GHNORVZ2	DV35000
VR DZ CG EG * L3TJ AM	GLMRVZ	CV07000
VR DZ GQ EO1 &GH * 2N2&2M	GHMNORVZ2	BZ13250
VR DZ PS-AU- &-NA- * O	-QRSVZ	VY31500
VR DZA1Y * 2N2&Y1O	NRVYZ12	SA61250
VR D1MM1 * 1Y&M	MRVY1	XS45500
VR D1MM1 &EH * ZVM	EHMRVZ	YI79250
VR D1MM1 &GH * 1Y&M	GHMRVVY1	XS47250
VR D1NUN1 * 1VM	MNRUVY1	XS43750
VR OQ * L E5 B666TJ A DQ E FY2	LQRVY	FZ21000
VR XG XG XG * Q	GQRV	DH71750
VR XX * Q	QRV	DG45500
VR X1U1R * 1	RUV1	AN03500
VR& B &GH * T6NTJ A3O	GHNORTV	TN33250
VR& BUS * T5NYMV EHJ A	HMNRSTUVY	MT91000
VR& COV1 DQ EO1 FQ KO1 N2 P1O1 QQ SO1 *	NOQRTVX	AR57750
VR& DVR * T6N DNTJ A	NRTV	TL35000
VR& F * T6MTJ B B DO	MORTV	TN78750
VR&OV1 * L B656 HMJ EN	HLNORV	DG05250
VS HNJ R * T C566 BN DS	NSTV	FG14000
VSJ B1SPS&O1&O1 EO1 * T5NN	NOPSTV	TE21000
VSJ B1SPS&O1&O1 EO2 * T5NN	NOPSTV	TE08750
VSJ FQ * T56 BO	OQSTV	DM29750
VSYVJ DU1R DN1&1 * T5M	MNRSTUVY	IQ50750
VS1 * G	GSV	LJ70000
VS1Y1SV2N1&1 &GH * Z	GHNSVYZ	FD12250
VS2 * L5TJ AN2&	LNSV	EZ36750
VS2 * T2NTJ A	NSTV	CM26250
VS2 * 3	SV2	SD14000
VS2 * 3N3&	NSV3	FA45500
VS2&1Y * 1Y&1N	NSVY1	EZ75250
VS2N2&2 * ZR D	NRSVZ	DG33250
VS3 * 4N2&	NSV4	EZ05250
VS6SVI * 1	SV16	AJ70000
VT&J * L66 B	LV	QK43750
VT&J * T66 BO	OTV	MW57750
VT&J B DQ GUNMVZ &QR BVO &-NA- * T56 BN GY	-MNOQRTUVY	VO52500
VTJ * L5	LV	GY47250
VTJ * L6	LV	GW10500
VTJ * L6V C	LV	GV03850
VTJ * L7	LV	GU33250
VTJ * L8	LV	GX99000
VTJ * T4O	OTV	RQ73500
VTJ * T5VO	OTV	WN08750
VTJ * T56 A AO CG	OTV	JG70000
VTJ * T56 BVNVJ C- DT6VM	MNTV	TI43750
VTJ * T6NTJ A1- BL6	LNTV	TN89250
VTJ * T6VO	OTV	MA38500
VTJ * T7M	MTV	CM36750
VTJ * T75	STV	KK03500
VTJ &GH * T5M	GHMTV	UY57750
VTJ D * T56 BVNVJ C- DT6VM	MNTV	TI47250
VTJ L * T56 BVNVJ C- DT6VM	MNTV	TI49000
VTJ A A B * L55 A C	LV	EX12250
VTJ A C2 CR * T4N	NRTV	CM45500
VTJ A D DR * T5VN	NRTV	WN26250
VTJ A F HY * L 66 B	LVY	QK50750
VTJ AR * T5NM	MNRTV	UQ87500
VTJ AR DG * T35 DVM	GMRTV	GZ21000
VTJ AY5 D * L35 E	LVY	YO95250
VTJ AY*1*/ * /T5N	/NTVY	TR82250
VTJ A2 CR& CR &GH &QH * T6N DOTJ A2- DT5N	GHNOQRTV	UY33250
VTJ B * L5	LV	GW17500
VTJ B D D * L55 A C	LV	RB78750
VTJ B DR * T5VN	NRTV	WN31250
VTJ B F * T6O D	OTV	UX50750
VTJ BE * T5VN	ENTV	WN22750
VTJ BG * L5	GLV	GY49000
VTJ BG * L6	GLV	GW12500
VTJ BG * L8	GLV	GY01750
VTJ BG * T5VN	GNTV	FX50750
VTJ BM1 BR BG &GH * L6	GHLMRV	GW14000
VTJ C D EQ * T55 AN CUTJ FQ D1OV1- ET5O	NOQTUV	UY82250
VTJ C G * T C555 A AO DVO	OTV	RN85750
VTJ CR& CR * T4O	ORTV	RQ77000
VTJ CVQ DR * T4O	OQRTV	RQ70000
VTJ CYQ F2MV4Y2 ILY L- O1Y R- U- A&-/ZM1SWQ 4	AMNQSTVWY4	GR14000
VTJ C2 C2 E * T6MV D	MTV	TM73500
VTJ C2 D1- DT5N CNJ C * T5O	NOTV	TK14000
VTJ D * T4O	OTV	RQ80500
VTJ D DR * T6N DOTJ A1- BT5VN	NORTV	WN31250
VTJ D F * T6VMVTJ E1YQ- BL6	LMQTVY	MA43750
VTJ D2 D * T5VM	MTV	WN28000
VTJ D2 DR * T6VM	MRTV	MA47250
VTJ D2U1 * T5VO	OTUV	WN10500
VTJ D2V1 AL3TJ BR * T5M	LNRTV	UY03500
VTJ EY E * T6VM	MTVY	MA52500
VTJ EY2 E2U1 * T6MVM	MTUVY	CP82250
VTJ E1U1U2UU2UU1 * T5O	OTUV	PL75250
VTJ E1YQ- BL6VTJ D F * T6VM	LMQTVY	MA43750
VTJ E1Y4 * T5O	OTV1	LU38500
VTJ E2 E * T6VM	MTV	MA45500
VTJ E2 E2 * T6OVM	MOTV	RP63000
VTJ E5 * T5O	OTV5	LU36750
VTJ G J KY N RY 2 * T C666 BO EV INJ D FZ N G- K-/VM- DT5-16 AN FVN IVN LVO PVM S	MNOTVYZ	AU15750
VTJ H KIR & 2OVYQVQVO * T C6556 1A P GN LM CUTT&&J G EVM- HT59 AN FVO IVM L	IMNORTUV	KE82250
VTJ H K1R * T C6656 1A P GN LMTT&&J G EVM- HT59 AN FVO IVM L	MNORTV	II36750
VTJ-/G 1 O * L545 B4 C5 D 4ABCE J D	GLV	PC85750
VTT&&J E OOVR * L E5 B666 F	LORTV	KD78750
VTT&&J E OOVR * L E5 B666 F	LORTV	KD71750
VTT&&J E OO * L E5 B666 F	LOTV	KG61250
VTTT&J E GO1 H1OVZ KZ L * T D3 B556 BN EN JV M	NOTVZ	CN05250
VTTT&J E GQ H1OVZ KO1 L * T D3 B556 BN EN JV M	NOQTVZ	CN08750
VTTT&J E OOVR * L E5 B666 F	LORTV	KG87500
VTTT&J E OO * L E5 B666 F	LOTV	KG85750
VTTT&J GO1 H1OVZ KO1 L * T D3 B556 BN EM JV M	MNOTVZ	CN10500
VTTT&J GO1 H1OVZ KZ L * T D3 B556 BN EM JV M	MNOTVZ	CN07000
VVJ * L B666 H	LV	$F78750
VVJ * L66 B	LV	QL70000
VVJ ESWO &-NA- * L66 B	-LOSVW	WE52500
VVJ GE * T56 BM	EMTV	NL78750
VVMR * O	MQRV	RP31500
VVMZ * Z	MVZ	VT54250
VVO2 * 2O	OV2	RO28000
VVQ * Q	QV	RO24500
VVQ &-NA- 2 * Q	-QV	KI17500
VVQ &622 * 2OPO&O2&S2N2&2 &621 Q	NOPQSV2	TF14000
VVR * R	RV	QO19250
VVT&J B DQ * T56 BN G	NQTV	NN19250
VVVJ * T6MVM	MTV	BA42000
VVVNJ FMR DSWR DZ * T6M	MNRSTVWZ	UW59500
VVZ * Z	VZ	RO49000
VVZ * 1	V1	GK26250
VVVIVQ * Q	QV	RR67500
VX * L55 BV DV CHJ C	HLV	NK63000
VX * Q	QV	TO77000
VX EHJ A * T6N DXTJ A3VR DF& D-& CT5VN	FHNRTVX	HM28000
VX&&N 2U * 2O	NOUVZ	UE75250
VX&&TTJ DG EG KG LG * T B63 B5 H5 I 2BG L AOKV F	GOTVX	PC47250
VXE2&2 * ZVM	EMVZ	YS29750
VXFF 2 * Q	FQV	WN07000
VXFFF * FXFF	FV	UC24500
VXFFF * GXFF	FGV	UC10500
VXFFF * L B656 HHJ EM	FHLMV	AC98000
VXFFF * L B656 HHJ EM	FHLMV	AC10500

VXFFF

WLN	SCAN	CMPD
VXFFF * L B656 HHJ EMVXFFF RM	FHLMV	AC08750
VXFFF * L B656 HVJ EM	FLMV	AD01750
VXFF &QK * FXFF	FHQV	UC26250
VXFF MVXFFF * L B656 HHJ EM	FHLMV	AC08750
VXFFXF*XFFF * Q	FQV	ET40250
VXFFXF*XFFF * Z	FVZ	ES47250
VXGFF * GXFF	FGV	UC15750
VXGFF * GXFG	FGV	UC38500
VXGG & NA * Q	GQV	UF12250
VXGGG * GKGG	GV	UC21000
VXGGG * Q	GQV	AJ78750
VXGGG * Z	GVZ	AC92750
VXGGG * .N1&VMR &Q	GMNQRV1	SS66500
VXGGG &622 * Q	GQV	AJ80500
VXGGG &622 * Z	GQV	FW01750
VXGGG &622 1N1&VMR &621 * Q	GMNQRV	AJ82250
VXGG1G * Q	GQV	UF80500
VXN EHJ DR * T5N DXTJ A3UYR DF& D-& ET5M	FHMNRTUVXY	XX92750
VXN EHJ DR * T5N DXTJ A3YR DF&P DF& D-& ET5M	FHMNRTVXY	XX87500
VXQR&- AL5TJ * T6NTJ A2 CO	LNQQRTV	QQ70000
VXQR&- AL5TJ &E &3/27 * T5NTJ A A CO	KLQQRTV	UY29750
VXQR& AL5TJ * T6NTJ A CO	LNQQRTV	GV29750
VXQP&R * 2N2&2O	NQQRV2	CT52500
VXQR&R &E &3/21 * T6KTJ A A CO	KQQRTV	TN59500
VXQR&R &E &3/22 * T6KTJ A2 A CO	KQQRTV	TN54250
VXQR&R &GH * T6NTJ &2O	GHNQQRTV	DD43750
VXQR&P& F &GH * T6NTJ A B B DC	GHNQQRTV	DD47250
VXQVQ * Q	QV	WW87500
VXQXQ&&YO1 FOVYU2 * T55 AN CUTJ D1C	NQQTUV*	QE78750
VXQY&&YO1 FC * T56 AN CUTJ D1O	NQQTUVY	MH61250
VXQ1VO2&1VO2 * 2O	QQVZ	GE80500
VXQ2 O PQ OQ A&CDEGM B&OPQ * * C66665*BQ 3AAB S AX KCV RO TUTJ C DQ EQ G VC	QQTUVX	ET47250
VXR&R&Y&.N1&1 * 2	NRVY2	MP19250
VXP&R&Y&1N1&1 * 2	NRVY2	MP24500
VXR&R&1Y&N1&1 * 2	NRVY2	MJ59500
VXR&R&1Y&N1&1 &GH * 2	GHNRVY2	MJ63000
VXR&R&1Y&N1&1 &GH JP * 2	GHNRVY2	MJ68250
VXR&1R&Y&.N1&1 * 2O	NQRVY2	EL29750
VXR&2U1&2N2&2 * 2O	NQRUV2	SB29750
VXTJ C D EQ E F L LN H& BT3OX CHJ& KO BT6OT- T6CTJ B CD DO1 FC MT 14 VO G	NHQQTVX	RJ94500
VXTJ C & AL4XTJ * T5M	LMTVX	CM01750
VXZ&1R CQ DQ -L * Q	QRVZ	AY59500
VXZ&1Y * Q	QVYZ	RD24500
VXZ&1Y DL * Q	QVYZ	PP12250
VY * Q	QVY	NQ43750
VY * Q	QVY	NQ42000
VY EHJ BR DNW& DU1 * T5VN	HNRTUVWY	WN29750
VY DVO BUTJ EC #U2 M NQ N1Q * T55-12- 1A C EK C	KQQTUVY	VH77000
VY OVC BUTJ KU2 M NQ N * T55-12- 1A Q EN C	NQQTUVY	UY77000
VY OVC BUTJ KU2 M NQ N1Q * T55-12- 1A C EN IC	NQQTUVY	VH75250
VY&N2G2G &GH DL * Q	GHNQVY	AY42000
VY&OR BG DG * Q	GQQRVY	UF10500
VY&OR BG DG EG * Q	GQQRVY	UF82250
VY&OR DG B * Q	GQQRVY	UA26250
VY&OR DG B &-NA * O	GQRVY	UF03500
VY&OR DG B &Q2N2Q * Q	GMQQRVY	UF05750
VYE * Q	EQVY	UF77000
VYEU1VO2 -T * 2O	EQUVY2	LT07000
VYEVR * R	ERVY	TZ19250
VYEY * ZVM	EMVY2	YS31500
VYEY * ZVM	EMVY2	EH63000
VYE5 * Q	EQVY	YV63000
VYE4 * Q	EQVY4	MQ66500
VYG * Q	GQVY	UE85750
VYGG * SYGVO	GQVY	AG63000
VYGG * Q	GQVY	AG61250
VYGGG * JVR BO	GQQRVY	VQ26250
VYGUIVO -T * Q	GQUVY	LT10500
VYGU2OPO&C1&O1 * 2N2&	GNQPUVY2	TC28000
VYG1G * Q	GQV	UF07000
VYJ DUNMP BG& E * T5NC	GMNQRTUVY	NY28000
VYJ DU1P& E * T5NO	NQRTUVY	NY31500
VYMV1&2S1 * LY&MM	MSVY1	MU75250
VYM3 &GH * 1R 5M	GHMRVY1	UG57750
VYO EHJ CU1RS E E * T5M	HMQRTUVY	RQ28000
VYORBOP * T6N DOT- A3M	MNQRTVY	MQ43750
VYQVQ -L * Q	IQVY	QN71750
VYQX1Q & 2 CA * QV2M	MQVY	RU43750
VYQYQVC & 2 &2 A3/16 &3/16 * 1X&&6X &Q	KQQVY16	BQ84000
VYQYQVC & 2 &3/23 2 * T5KTJ A A- 25 &Q	KQQTVY5	UY49000
VYQYQVO 5B C &-NA * Q	QQVY	CC68250
VYQYQVQ * T56 A ANT- A FVO1 GOV1 &Q	NQQTVY	UL49000
VYQYQVQ & 2 &621 T6NJ C BT5NT- A &622 * Q	QVY	QT03500
VYQYQVQ &621 * T B656 EN HNT- E HR &622 Q	HNQRTVY	NK94500
VYQYQVQ &521 T6 G666 FQ 2AF Q FX ONT&TTJ IC Q	QVY	QD19250
VYQYQVQ 4 -D * QR BQ QYQ1MX) &Q	MQRVY	DQ35000
VYQ1QYQYQ1QV1N1&1 -ABAA * Q	NQQVY	RT96250
VYQYQVQYQ1Q & 2 CA -ABAA * Q	QVY	EW21000
VYQ1R * R	QRVY	UN28000
VYQ1VQ & NA- 2 * Q	QUVY	ON73500
VYR XG&R XG &-NA * O	GQRVY	AF56000
VYR&MR * C	MQRVY	MC01750
VYR&R * L56 BV DV CV J C	HLRVY	NK56000
VYR&R * 1N1&	NRVY1	AB80500
VYR&R * 2N2&2O	NQRVY2	XX14500
VYR&R &GH * T6NTJ A2 CO	GHNQRTVY	AH29750
VYR&R &GH * 2N2&2O	GHNQRVY2	AH26250
VYR&R &GH * 2N2&2S	GHNRSVY2	AH33250
VYR&S*S&O1 &O1 * 2O	QRSVY2	SQ49000
VYR&UC * T56 A ANTJ A GC	NQRTUVY	YM40250
VYR&1Q * T C35G A AN DCTJ A HO	GNQQRTVY	VR36750
VYR&.Q * T56 A ANTJ A GC	NQQRTVY	CK07000
VYR&1Q & 2 & H2 S O4 QH * T56 A ANT- A GO	NQQRTVY	CK24500
VYR&1Q &E &1/33 * T C356 A AN DCTJ A4 A HO	KQQRTVY4	YM35000
VYR&1Q &E &8/26 * T56 A AKTJ A A GC	KQQRTVY	CK26250
VYR&1Q &EH * T C356 A AN DCTJ A HO	EHNQQRTVY	YM45500
VYR&1Q &WNO &6/28 * T56 A AKTJ A A GO	KNQQRTVWY	CK28000
VYR&1Q &W5QQ * T56 A ANTJ A GO	NQQRSTVWY	CK19250
VYR&1Q .L * T56 A ANTJ A GC	NQQRTVY	NH08750
VYTJ BUY E * 16	LUVY	UO54250
VYU- * GR BG DM	GMRUVY	AS40250
VYU1 * Q	QUVY	QZ29750
VYU1 * QV1VYO1&1	QQUVY	MM26250
VYU1 * Q2O	QQUVY	QZ47250
VYU1 * T3QTJ A1C	QTUVY	QZ43750
VYU1 * 2	UVYZ	UC64750
VYU1 * 1	UVY1	EN01750
VYU1 * .1X&&M2O	MQUVY1	QZ35000
VYU1 * .1Y&1O	QUVY1	QZ49000
VYU1 * 2O	QUVY2	QZ45500
VYU1 * 3O	QUVY3	QZ52500
VYU1 * 4O	QUVY4	QZ36750
VYU1&MV1 * ZV2	MUVYZ	MP64750
VYU1VO * Q	QUVY	GE66500
VYU1VO -T * G	QUVY	DX50750
VYU2 * T55 AN CUTJ C1OVRQKQ&&YO1 FO	NQQTUVY	QE78750
VYU2&V * ZVM	MUVY2	YT56000
VYVC2&1O2 * 2O	OVY2	OO10500
VYVC * Q	QVY	OO14000
VYVG1R * C	QRVY	OO05250
VYV1&VO1 * 1	QVY1	AK49000
VYV1&VO2 * 3	QVY3	MO59500
VYV2&VO2 * 2O	QVY2	OO15750
VYZ1R CQ DQ &G- * Q	GHQRVYZ	AY57750
VYZ1R &-F QVQ &-NA- * T45 ANV EST CM	-MNQRSTVYZ	XH84000
VYZ1M- * Q	MQVYZ	UE68250
VYZ1OV1UNN &1QY1L * Q	NQQUVYZ	VT96250
VYZ1P BV2G2G &L * Q	GNQRVYZ	AY33250
VYZ1R CF * Q	FQRVYZ	AY63000
VYZ1R CQ DQ -DL * Q	QRVYZ	AY52500
VYZ1R CQ DQ -L * Q	QRVYZ	AY56000
VYZ1R 2N2G2G &GH-L * Q	GHNQRVYZ	AY40250
VYZ1R 2N2G2 -L * Q	GNQRVYZ	AY36750
VYZ1R 2O1& E2Q * T56 BN DN FN HN, IN1& - D- BT5OTJ CQ 3M	MNQQRTVYZ	AU73500

VYZ1R DQ

WLN	SCAN	CMPD
VYZ1R DQ CF * Q	FQRVYZ	YP26250
VYZ1R DQ CHEF * Q	FIQRVYZ	YP28000
VYZ1SXR&R&S * Q	QRSVYZ	AY77000
VYZ1S1 * Q	QSVYZ	AY71750
VYZ1S1 -L * Q	QSVYZ	PK12250
VYZ2S2 * Q	QSVYZ	ES66250
VYZ2S2 -DL * Q	QSVYZ	ES70000
VYZ2VMYZV1UNN&VM*VQ2V1UNN * Q	MNQUVYZ	CQ36750
VYZ2VQ &NA- DL * Q	QVYZ	MA15750
VYZ2VQ &ZH * Q	NQVYZ	MA14000
VYZ6&1QV2LVQ * Q	QVY1	AW78750
VYZ NOV- B&MN * T B656 COV KO&&TJ L L VC	QTVY	ET56000
VYZ&R * ZVM	MRVYZ	YU12250
VYZ&R DR * Q	QRVY	DU92750
VYZ&S*ZUV &EH * Q	EHMQSUVYZ	ES59500
VYZ&.JZ C * ZVM	MUVYZ	YT28000
VYZ&^2 * Z	VYZ	YV59500
VYZ&Z * Q	QVYZ	ET14000
VYZJ1&Y * ZVM	MJVYZ	YT57750
VY3 * Q	QVY	YV27000
VY3&3 * Q	QVY	YV78750
VY3&3 * C6N CN. BV	MNTVY	AC80500
VY4&2 * Q	QVY4	MQ77000
VZ * L C676&*&.B	LTVZ	HQ78750
VZ * L6TJ AC	LQVZ	EZ35C00
VZ * L6TJ AY2&O	LQVYZ	GV52500
VZ * T C666 BN SJ EG B3- AT6N DNTJ D	GNSTVZ	SN66500
VZ * T C666 BN SJ ESA1 B3- AT6NTJ D	NSTVWZ	NS50750
VZ * T C676 BNJ B	NTVZ	HN82250
VZ * T50 CGTJ B9 E D1O	OTVZ9	JH68250
VZ * T5QJ BRN E1UNM	MNQTUVWZ	LT77000
VZ * T6N DNJ B	NTVZ	UQ22750
VZ * T6N. C	NTVZ	QS36750
VZ * T6N. RZ E	NTVZ	US45500
VZ * T6NTJ A DT6NTJ A3VR DF& D	FNRTVZ	DW10500
VZ * T6NTJ A2	NTVYZ	TM50750
VZ * T66 BOVN EHJ D	HNOTVZ	DM40250
VZ * ZVO1X3&.O	OVZ	TZ01750
VZ * ZVO1X4&4&1O	OVZ4	FB22750
VZ * ZVO3NR O1 6&3O	NORV2	FB26250
VZ &E * T6KJ A2E C	EKTVZ	UU26250
VZ &G * T6KJ A12 C	KTVZ1	UU29750
VZ &G &3 O3 * T6KJ A C	KTVZ	UU19250
VZ &GH * T6N DOTJ A1VM	GHMNOTVZ	YT91000
VZ &QPQQO * Z	OPQVZ	YU15750
VZ &QR BVO &-NA- * T56 BN GVT&J B DQ GLNM	-MNOQRTUVY	VD52500
VZ &4O 19 * T46 ANV ES GUT- HVO CMV1 BT55L& G1 AT6NJ D	KMNOSTUVZ	UU28000
VZ 4LOJ1 * L6TJ AO	LOUVZ	FB10500
VZ 4IUJ1 * L6TJ AO	-OJVZ	GV92750
VZ EBN-1 * L4TJ A	CLNVZ	GU10500
VZ GR BG DG * T3QTJ B	GQRVYZ	MB67250
VZ B2 C3 * T3QTJ B	QTVZ	MN80500
VZ DVV BT5N A DMVUV&.MYZUM * T5NJ A BVM2	LMNTUVYZ	DW29750
VZ DQ * L66J C	LQVZ	QK70000
VZ EG * T C676 9HJ B	GHLVZ	HQ77000
VZ G1 AT6NTJ * T56 BO C	NOTVZ	DF64750
VZ HQ IN1&1 * L E6 C666 BV FV CU GUTT&J DQ EQ G	LNQTUVZ	QI75250
VZ HQ .N.&1 JQ VU1 PQ &GH * L E6 C666 BV FV MY CU GUTT&J DQ EQ G	GHLNQTUVYZ	OZ64750
VZ HQ IN1&1 KQ M RQ &GH * L E6 C666 BV FV CU GUTT&.DQ EQ G	GHLNQTUVZ	QI89250
VZ HQ IN1&1 KQ MQ M RQ * L E6 C666 BV FV CU GUTT&J DQ EQ G	LNQTUVZ	QI78750
VZ HQ IN1&1 KQ MQ M RQ &GH * L E6 C666 BV FV CU GLTTT&J DQ EQ G	GHLNQTUVZ	QI82250
VZ HQ N1&1 KQ MU1 PQ * L E6 C666 BV FV MY CU GUTT&J DQ EQ G	HLNQTUVYZ	QI92750
VZ HQ N1&1 MQ M OQ PQ * L E6 C666 BV FV CU GUTT&J DQ EQ G H1C	GLNQTUVZ	FK63000
VZ HQ IN1&1 MQ M RQ * L E6 C666 BV FV CU GUTT&J DQ EQ G	LNQTUVZ	QI87500
VZ HQ IN1&1 MQ M RQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ G	GHLNQTUVZ	QI91000
VZ HQ N1&1 MQ OQ PQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ G H1C	GHLNQTUVZ	QI77000
VZ KO1 * T D3 B556 BN EM JV MVTT&J GO1 H1O	MNOTVZ	ON10500
VZ KO1 * T D3 B556 BN EN JV MVTTT&J E GO1 H1C	NOQTVZ	CN08750
VZ KZ L * T D3 B556 BN EM JV MVTT&J GO1 H.O	MNOTVZ	CN07000
VZ 4Z L * T D3 B556 BN EN JV MVTTT&J E GO1 H.O	NOTVZ	CN05250
VZN1&1 &GH * ZVS.Y.S	GHNSVYZ	FD12250
VZU1 BT5O.ENM * T5OJ BRN E1UNN	NOTUVWYZ	AS35000
VZY * TVX-UNM	MNUVYZ1	SA87500
VZY&&2N.&1 * L66. B<	LNVYZ	QJ07000
VZY2 * ZVO1X&1O	OVYZ	TY38500
VZ1OVMY * 1Y&4&1O	MOVYZ1	FB35000
VZ2Q * T5OJ BRN E1UNN	NQTUVWZ	LT73500
VOV1 * L	V1	AK19250
VO1 * .L1	UVO1	AT28000
VO1 -L * L B656&*.EQ K2 L	LQTV0	DY45530
VO2X &G &5/20	KVZO	GA08750
V1 * EX2&2&1MVM	EMV	YR54750
V1 * E1	EV	UC05250
V1 * F	FV	AP28000
V1 * F9 GR DM	FMRV	AE36750
V1 * F9 GR5 EM	FMRV	AE35000
V1 * FR DM	FMRV	AE29750
V1 * FASTR DM	FMRV	AE80500
V1 * FASTV1	FV	SA26250
V1 * FR5	FSV6	MQ72250
V1 * GT BG DG EG	GORV	SN17500
V1 * GR BM	GMRV	AE05250
V1 * GS BO	GORV	AG07000
V1 * GR C FV	GMRV	AN31500
V1 * GR DM	GMRV	AE07000
V1 * GR O	GRV	KM56000
V1 * GR DM	GMRV	AE09750
V1 * GR DMV1	GMRV	AK43750
V1 * GR DMYUM&MYUM&MY &Q	GMQRUVY	DU15750
V1 * GR DMYUM&MYUM&N1&Y &Q	GMNQRUVY	DU14000
V1 * GR OO	GORV	AQ08750
V1 * GR DIXM1	GMRV	UC14000
V1 * GQGJ9M	GMQV	FM78750
V1 * GIVGO	GOVY	KK42000
V1 * GIYGYOV1&O	GOVY	TY50750
V1 * G2N1&2C	GNOV	KK15750
V1 * G2N2G 2 DR BOV1 EO	GNORV	MX40250
V1 * L B656 HHJ CF EN	FHLMV	AC17500
V1 * L B656 HHJ CF FM	FHLMV	AC19250
V1 * L B656 HHJ CMV1 KM	HLMV	AC05250
V1 * L B656 HHJ DF EM	FHLMV	AC15750
V1 * L B656 HHJ DF KM	FHLMV	AC21000
V1 * L B656 HHJ DI EM	HILMV	AC43750
V1 * L B656 HHJ DM	HLMV	AB98000
V1 * L B656 HHJ DNQ	HLNQV	AK87500
V1 * L B656 HHJ EM	HLMV	AB94500
V1 * L B656 HHJ EMV1 KM	HLMV	AB92000
V1 * L B656 HHJ ENQ	HLNQV	AK86750
V1 * L B656 HHJ ENVR&O	HLNQRV	DG05250
V1 * L B656 HHJ ENV1&	HLNV	AC03500
V1 * L B656 HHJ EQV1M	HLMNV	AC59500
V1 * L B656 HHJ EQ KNQ	HLNQV	AL07000
V1 * L B656 HHJ FM	HLMV	AB92750
V1 * L B656 HHJ FNQ	HLNQV	AK84000
V1 * L B656J DM	LMV	AC73500
V1 * L B656J EM	LMV	AC71750
V1 * L B656J ENQ	LNQV	AL10500
V1 * L B656J HV	LMV	AC75250
V1 * L B656 HHJ QJ O	LOV	CW91000
V1 * L B656J QJ O	LOVY	CW85500
V1 * L E5 B665 OV VU1 A F FV1O	LOUV	MQ05250
V1 * L56 BV DV CHJ C	HLV	NK50750
V1 * L6TJ A A C EQ1VOV1&1O	LOVY	UA15750
V1 * L6TJ ANMVM&P C	LMRSVW	TR73500
V1 * L6TJ AO	LOV	AQ80750
V1 * L6UTJ A CXO	LOUV	QS96250

V1

WLN	SCAN	CMPD
V1 * L66J BOV1 C EC	LQV	QJ52500
V1 * L66J CNQ	LNQV	AL08750
V1 * LMVZM12 &Q	MQUVYZ1	MF17500
V1 * NCXCN&C	CNQV	WW91000
V1 * NCNU1&C	CNQUVY	AG45500
V1 * NC1O	CNQV	MC75250
V1 * NC1O	CNQV	MC77000
V1 * ONN1&	NQV	AQ63000
V1 * ONN1&VM	MNQV	YT82250
V1 * ONN1&VV	MNQV	YR70000
V1 * ONN2&VV	MNQV	YR68250
V1 * ONI&UNIV	NQUV	PC28000
V1 * Q	QV	AF12250
V1 * Q AS.QO& DO	QQRV	QY63000
V1 * QNQV	NQUVY	EK31500
V1 * QO	QQV	SD87500
V1 * QSB	QRV	AM85750
V1 * QSCQ O	QRV	AM75250
V1 * QR CQ EQ 3L DE F	EQRV	AM70000
V1 * SR DM	MQRV	AE42000
V1 * SR D2	QRV	EL89250
V1 * SV2	QV	QI15750
V1 * SV1	QV	SA91000
V1 * SV	QV	UC28000
V1 * T B656 HHJ DM	MQTV	HP87500
V1 * T B656 HHJ DM	MQTV	AC68250
V1 * T C665& A P SN LN OUTT&&J EVV2 G L	MNTUV	KK22750
V1 * T C666 BN IS- B3N1&1 E	NSTV	QB22750
V1 * T3NT- A	NTV	AP19250
V1 * T3QTJ B C	OTV	SA89250
V1 * T5NN DSICS2W EM	MNSTVWZ	AC82250
V1 * T5O- BNV E ET5N CSJ 3M	MNQSTVW	AC66500
V1 * T5O- BNV E.CJ- E T5NNVCJ B	NQTUVW	AP78750
V1 * T5QJ B2	QTV	EL87500
V1 * T5QJ B2	QTV	EM03500
V1 * T5SJ B3	QTV	LU57750
V1 * T5SJ E	STV	QB63000
V1 * T55 ENV SSJ A QM	MNSTV	JP17500
V1 * T56 BNV HHJ BV1 DR DOV1& DR DO	HNORTV	NM21000
V1 * T6KTJ B2	MTV	RX86250
V1 * T6N CO A	NQTV	QD70000
V1 * T6N DC1 4VR EO1 EG1 DO	NORTV	QD68250
V1 * T6N. BV1 DOV1&R DC	NORTVY	SM87500
V1 * T6N. C	NTV	QB54250
V1 * T6N. DM	MNTV	AC78750
V1 * T66 BXJ1 C1OJR OZ& HMVR DMV1 &O	KMORTUVZ	VC35000
V1 * T66 BVV JO DHJ DR DOV1& DR DO	HMORTV	DM33250
V1 * T66 BN E JO BOV1 EMO	HMNOTV	VA94500
V1 * T66 BNJ NQ	NQTV	AL14000
V1 * VO2&1O	OUV	UC94500
V1 * WNQO	NOVW	SD91000
V1 * WNR C	NRVW	AM96250
V1 * WNR DM	MNRVW	AE50750
V1 * WSOR DM	GMRSVW	WP40250
V1 * ZM	MVZ	AI22450
V1 * ZR5	RVZ	AM57750
V1 * ZR BO F	QRVZ	AM59500
V1 * ZX C	RVZ	AM54250
V1 * ZS O	RVZ	AM56000
V1 * ZS OM	MRVZ	AD82250
V1 * ZSWR DL &Q	QRSVWZ	XT52500
V1 * ZVM	MVZ	TR63000
V1 * ZVMYVU 3M	MUVYZ	MP64750
V1 * ZY2&1O	OVYZ	EK98000
V1 * 1	V1	AL31500
V1 * 1VMR DE DM	MRV1	DT28000
V1 * 1VMR DSN RDM	DMRSVW1	AE71750
V1 * 1VQ DH &O&C	-OV1	YR36750
V1 * 1VQR BE DE FE C EC	EQRV1	AF15750
V1 * 1VOY1O	OVY1	TY49000
V1 * 1VOY1O O	OQVY1	AK35000
V1 * 1VO1 *	OV1	AK36750
V1 * 1VO1VG 1C	GOUV1	UC89250
V1 * 1V5S5	SV16	AJ70000
V1 * 1VO	V1	AK19250
V1 * 1VZ	V1	SA19250
V1 * 1VZ	V1	MQ31500
V1 * 1X	V1	EL77000
V1 * 1XQO	OV1	SD89250
V1 * 1Y	VY1	EL91000
V1 * 1Y&1O1 OV1&1O	OVY1	UA08750
V1 * 1Y&2	VY1	MP38500
V1 * 1YO	OVY1	AI49000
V1 * 2M	MV2	AB85750
V1 * 2N2&	NV2	AK40250
V1 * 2N2&V	NV2	AK40250
V1 * 2N2&2	NV2	EL75250
V1 * 2N2&3	NV2	SA84000
V1 * 2N2&4	OV2	AH54250
V1 * 2QR DM	MORV2	AM43750
V1 * 2QV1	OV2	AK52500
V1 * 2QZC2O	OV2	KK89250
V1 * 2QVZ&N AVM	MUVY2	YR66500
V1 * 2UCL2O	OUV2	AI03500
V1 * 2V1	V2	MQ29750
V1 * 2V&R W ENW BO	NQRVWY2	AH21000
V1 * 2VP&V AM	MRVY2	YR71750
V1 * 3	V3	SA78750
V1 * 3O	OV3	AJ36750
V1 * 3YO	OVY3	AJ21000
V1 * 4	V4	MP14000
V1 * 4NR&	NRV4	AD98000
V1 * 4QV	QV4	AF73500
V1 * 4QO	OV4	KJ89250
V1 * 4QO2O	OV4	KJ92750
V1 * 4V2&1O	OVY4	AH56000
V1 * 5	V5	MJ50750
V1 * 5O	OV5	AJ19250
V1 * 6O	OV6	AI08750
V1 * 7	V7	RA82250
V1 * 8O	QV8	AJ14000
V1 & #-LA * O	OV	AI50750
V1 & 2-O * L B656 HHJ ENO&	HLNOV	AK89250
V1 & 2-U * L B656 HHJ ENO&	HLNOV	AK91000
V1 & 2-MV * L B656 HHJ ENO&	HLNOV	AK96250
V1 & 2-NI * L B656 HHJ ENO&	HLNOV	AK98000
V1 & 2 PB * O	OV	AI52500
V1 & 2 ZN- * L B656 HHJ ENO&	HLNOV	AL03500
V1 & 3 CE * Q	QV	FK49000
V1 & 3 CE * Q	QV	AQ29750
V1 & 3 FE * Z	VZ	AK94500
V1 & 3 FE * L B656 HHJ ENO&	HLNOV	AK94500
V1 &-BA * C Q	-QV	AF45500
V1 &-BE- * C J &Q	-QV	AF52500
V1 &-CA- * C H &Q	-QV	AF75250
V1 &-CA &Q- * C H &Q	-HQV	AF78750
V1 &-CD * C V &O	-QV	AG31500
V1 &-CU &QH * C V &O	-HQV	AG35000
V1 &-FE- * C J &C	-QV	AI38500
V1 &-MA- * L B656 HHJ ENO&	-HLNOV	ALC1750
V1 &-NA- * C V &Q	-QV	AJ33250
V1 & MG- * V1 &Q	-QV	AI56000
V1 & MG &QH * QV1 &Q	-HQV	AI57750
V1 &-NA * C	-QV	AJ43750
V1 &-NA- * C QR BO	-QRV	VQ08750
V1 &-NA- * C VR BI QH QVQ EM	-HMQRV1	DG61250
V1 &-N * O J &C	QV	AI98000
V1 &-SR- * C V1 &Q	-QV	AJ47250
V1 &-SU * C	-QV	AJ47750
V1 &-T * C	QV	AG71750
V1 &-ZN- &QH * QV1 &C	-HQQV	AJ54250
V1 &GH * Q MR C	GHMQRV	ZGB7500
V1 &GH * M N DOT A2XR&F&Y&&Q	GHMQRTVY	AM89250
V1 &GH &GH * T C666 BN IS- EG B3- AT6N DN-L DZO	GHNQSTV	MN96250

V1 &OV1

WLN	SCAN	CMPD
V1 &OV1 * T66 BKJ B C1U1R DZ& HMVR DM	KMORTUVZ	VC35000
V1 &OV1 &-CU- &QH * O	-HOQV	AG35000
V1 &OV1 &-FE- * O	-OV	AI38500
V1 &OV1 &-NI- * O	-OV	AI98000
V1 &OV1 &-ZN- &QH * O	-HOQV	ZG87500
V1 &QVVQYQVQ * T56 A ANTJ A FVO1 GO	NOQTVY	UL49000
V1 &QV1 &-BA- * Q	-QV	AF45500
V1 &QV1 &-BE- * Q	-QV	AF52500
V1 &QV1 &-CA- * Q	-QV	AF75250
V1 &QV1 &-CA- &QH * Q	-HQV	AF78750
V1 &QV1 &-CO- * Q	-QV	AG31500
V1 &QV1 &-MG- * Q	-QV	AI56000
V1 &QV1 &-MG- &QH A * Q	-HQV	AI57750
V1 &QV1 &-SR- * Q	-QV	AJ47250
V1 &ZH * Q	NQVZ	AF36750
V1 &5/19 * T66 BKJ B12 C E2 &O	KOTVZ1	VA03500
V1 &622 QV1U1VQ -C &621 * T C666 BN ISJ B3N1&1 D	NQSTUV	OB24500
V1 -B&AEF * L E5 B666 OV MUTJ A E F	LUV	TW01750
V1 -B&AEF * L E5 B666 OV MUTJ A E FO	LOUV	BV84000
V1 -B&AEFIO- * L E5 B666TJ A E IQ F- OT5OV EHJ& OO/- FT6OTJ B DQ CO/ 2- FT6OTJ B CQ DO	HLOQTV	AC87500
V1 -B&MN * T B666 OOV KO&&TJ L L MOVJ2 NO	OTVY	ET56000
V1 -D * GYGVMY1QYQR D	GMQRVY	AB42000
V1 -L * SH1YVQM	HMQSVY	AO85750
V1 BO1& DR &GH * T6N DNTJ A4OR D	GHNORTV4	AM94500
V1 BU5 * T5NYMV EHJ A	HMNSTUVY	MT85750
V1 B3- AT5NTJ DO1 * T C666 BN ISJ E	NOSTV	SN52500
V1 B3- AT6NTJ D2O * T C666 BN ISJ E	NQSTV	OB42000
V1 B3- AT6NTJ D2Q * T C666 BN ISJ E	NQSTV	SQ33250
V1 C C * L64TJ A B1U1Y&U2U1Y&U2O	LOUVY	VH68250
V1 C EOV1 * L66J BO	LOV	QJ52500
V1 CNUN- EL66J BNUNR DSWO& HSWO & NA- 4 I L66J BQ DSWO GSWO JM	-LMNOQRSUV	QJ59500
V1 DO EY &-NA- * T5MV CU EHJ C	-HMOTUVY	UY75250
V1 DO F &-NA- * T6OVJ C	-OTV	UP82250
V1 DQ EOS FIQ/ * /T6OTJ B& DM	/MOQTV	FM61250
V1 DQ EO1 FQ KO1 N2 P1O1 QQ SO1 * T65 B7 I5 I6 I8/CL/JP A K 5BIJJ S IX NNTJ AOVR& CO	NOQRTVX	AR57750
V1 DR DOV1& DR DOV1 * T56 BNV DHJ B	HNORTV	NM21000
V1 D1VQ * L4TJ A B	LOV	GU03500
V1 EMOV1 * T66 BN EHJ BO	HMNOTV	VA94500
V1 EOV1 * G2N2G 2 DR BO	GNQRV	MX40250
V1 EQ * T66 BOVJ DYR DG&1	GOQRTVV	FV59500
V1 EQ * T66 BOVJ DYR&1	OQRTVV	GN45500
V1 EQ &-NA- * T65 BOVJ DYR&1	-OQRTVV	GN47250
V1 EVN2&2 LD1 MO1 * T B666 GNTT&J DO	NOTV	DK15750
V1 F * T6OV OV CHJ C	HOTV	UP80500
V1 F * T6OV OV CHJ C	HOTV	UP84000
V1 F& CT5VOXTJ -A$X -B&AE * L E5 B666 FX OV MUTJ A E K$	LOSTUVX	TU47250
V1 FF * L B656 HHJ EM	FHLMV	AC14000
V1 FO1 * L B656 HHJ EM	HLMOV	AC57750
V1 FO2N1&1 * 1Y&B D CO	NORUY1	FI15750
V1 FQ G LF -A&L -B&ACEFG * L E5 B666 OV AHTTT&J A GQ E FV1O	FHLOQTV	TU40250
V1 HVQ CMV1- BT5SJ &-NA- * T46 ANV ES GUTJ G1O	-MNOQSTUV	XI03500
V1 I J N OQ * L E5 B666 FYTJ A CQ FUYVQ3UY GO	LOQUVY	LV59500
V1 I J N OQ & NA- A&CJND -B&AFGI -T * L E5 B666 FYTJ A CQ FUYVQ3UY GO	-LOQUVY	LV57750
V1 IOV6VMYVQ3MY2UM OQ F- ET6OVJ -B& * L E5 B666TJ A E GO	LMOQTUVYZ6	ZB52500
V1 IQ F- DT5OV EHJ& OO- FT6OTJ B CQ DO1 * L E5 B666TJ A E GO	HLOQTV	RK01750
V1 IQ OQ F- ET6OVJ -B& * L E5 B666TJ A E GO	LOQTV	EI31500
V1 JF * L B656 HHJ EM	FHLMV	AC24500
V1 JOV1 P &GH * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FO	GHNOTUVX	QC82250
V1 KF * L B656 HHJ EM	FHLMV	AC22750
V1 KF * L B656 HHJ ENQ	FHLNQV	AL05250
V1 KG * L B656 HHJ EM	GHLMV	FS82250
V1 KMV1 * L B656 HHJ CM	HLMV	AC05250
V1 KMV1 * L B656 HHJ EM	HLMV	AB91000
V1 L -A&L -B&ACEF * L E5 B666 OV MUTJ A CQ E F	LQUV	TU52500
V1 M2 * T C6 B5665 2AB S BX IN QN JH&&TTTJ GO I	HNOTVX	CJ01750
V1 NO1 * L B677 MV&T&J CO1 DO1 EO1 JM	LMOTV	GH07000
V1 O2 * L E5 B666TJ A E F	LVZ	TU43750
V1 P &GH * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FOV1 JO	GHNOTUVX	QC82250
V1 S TO1 A& * T 24-5 B6 C6 A D E 2BC G& AV GMV WO B&O IU KU UU A&HT&&J DO1VN2&2 I M NQ O PQ Q RO	HMNOQTUV	AB75250
V1 2N2Q * R1X&&N1&	NQRV	AC33250
V1 2U * 1Y&O	OUVY1	LT15750
V1 2U &GH &GH -T * Z2O	GHOUVZ	LS98000
V1 2U -C * G2O	GOUV	ON10500
V1 2U -C * 1U2O	OUV1	ON07500
V1 2U -C * 1Y&O	OUVY1	ON14000
V1 2U -T * 4Y2&1O	OUVY4	LT05250
V1 2UU * 1U2O	OUV1	AP01750
V1 2O * 1U2O	OUV1	IH45500
V1 3N * O	NQV	AJ01750
V1 3N &-KA 3 * O	-NQV	AJ08750
V1 3N &-NA- 3 * O	-NQV	MB84000
V1& DR DOV1 * T56 BNV DHJ BV1 DR DO	HNORTV	NM21000
V1& DR DOV1 * T66 BMV EO DHJ DR DO	HMORTV	OM33250
V1&OV1 * G1YGYO	GOVY	TY50750
V1&OV1 * L D6 B666J JYO	LOVY	CW80500
V1&R DNW& EQ * T66 BOVJ DY1	NOQRTVWY	GN49000
V1&R DOV1 * T6NJ BYR DO	NORTVY	SM07500
V1&R D1U1R -T * 1VON	NORUV1	HJ21000
V1&VO1 * 1VV	OVY1	AK49000
V1&VO2 * 3VY	OVY3	MO59500
V1&V1 * L B656 HHJ EN	HLNV	AC03500
V1&YGU1 * 1VOYO	GOUVY1	UC91000
V1&YU1 * 1VOYO	OUVY1	UC98000
V1&1OV1 * L6TJ A A C EO1YO	LOVY	UA15750
V1&1OV1 * 1Y&1O1YO	OVY1	UA08750
V1&1U1 * 1VOYO	OUVY1	UC96250
V1&1VO2 * 2OV1XVO2&O	OV2	GE82250
V1&2CN * NC2X	CNV	MI91000
V1&2S1 * 1Y&MMVYM	MSVY1	MU75250
V1- AT6N DOTJ * T66 BVN EN DHJ CR& E	HNOTV	VA31500
V1- BT5SJ &-NA- * T46 ANV ES GUTJ G1OV1 HVQ CM	-MNOQSTUV	XI03500
V1- BT5SJ& G1- AT6KJ &&1/19 * T46 ANV ES GUTJ HVO CM	KMNOSTUV	UU36750
V1- BT5SJ& G1- AT6KJ OVZ &&1/19 * T46 ANV ES GUTJ HVO CM	KMNOSTUVZ	UU28000
V1- ET5OVTJ C D EQ * T55 AN CUTJ FQ D1O	NOQTUV	UY82250
V1CN * Q	CNQV	AG36750
V1CN * Z	CNVZ	AB95900
V1CN * ZM	CMNVZ	AG42000
V1E &-NA- * O	EOV	AF64750
V1F * F	FV	AP31500
V1F * GYGYQM	FGMQVY	HT38500
V1F * L66J BN1&	FLNV	PQ73500
V1F * O	FQV	AH59500
V1F * Z	FVZ	AC12250
V1F &-NA- * Q	-FQV	AH91000
V1G * G	GV	AO64750
V1G * O	GOV	AF85750
V1G * OVR BO	GOQRV	VO21000
V1G * Z	GVZ	AB50750
V1G * ZVM	GMVZ	YS47250
V1G &-NA- * Q	-GQV	AG14000
V1I * O	IQV	AI35000
V1I * OVR BQ DM	IMQRV	VO40250
V1I * Z	IVZ	AC42000
V1I &-NA- * O	-IQV	AI36750
V1K &E * 2O	KOV2	BP15750
V1K &G &5/8 * ZM	KMVZ	BP31500
V1K1R &G &6/11 * 12M	KMRV1	BO75250
V1MR D-AS OQQ * Z	-MOQRVZ	CF95500
V1MVOR C E OS1 * 1	MORSV1	EY84000
V1MVR CO1 DO1 EO1 * 2N2&	MNQRV2	CV47250
V1MV1UNN * Z	MNUVZ	AB49000
V1MK1R * 1	MRV1	UG36750
V1MYZUM * Q	MQUVYZ	MB77000
V1M1 * QR BQ D	MQRV	AM80500

V1M1 &GH

WLN	SCAN	CMPD
V1M1 &GH * QR BQ D	GHMQRV	AM82250
V1M1VQ * Q	MQV	AI28750
V1M2CN * Q	CMNQV	MB92750
V1M4 * GR C BM	GMRV4	AM28750
V1N1&NO * Q	NOQV	YQ31500
V1N1&1 -ABAA * QVYQYQYQYQ1O	NOQVY	RT96250
V1N1VO& 22 & NA- 2 & CA- * O	-NOV	EV77000
V1N1VO&1VO &-NA- 2 * Q	-NOQV	AJ03500
V1N1VO 22 * Q	NQV	AH40250
V1N1VO 22 &-NA- * Q	-NQV	AH43750
V1N1VO 22 &-NA- 2 * Q	-NQV	AH52500
V1N1VO 22 &-NA- 3 * Q	-NQV	AH50750
V1N1VO 22 &-NA- 4 * Q	-NQV	AH50750
V1N1VO2 2N1VO &-NA * Q	-NQQV	MB82250
V1N1VQ2 2N1VQ * Q	NQV	MB80500
V1N1VQ2 2N1VQ &-NA- 5 * Q	-NQV	AF82250
V1N2G2G &GH * Q	GHNQV	MB85750
V1OR0A &OR DNW * WNR D	NOPSVW	SJ94500
V1OR BG DG * Q	GOQRV	AG68250
V1OR BG DG &-NA * Q	-GOQRV	AG89250
V1OR BG DG EG * Q	GOQRV	AJ84000
V1OR BG DG& C E * T5NNJ A	GNORTV	UQ64750
V1OR BVM1YQ1 &1-HG-Q &-NA- * Q	-MOQRVY	DV78750
V1OR DG * Q	GOQRV	AG01750
V1OR DG B * Q	GOQRV	AG15750
V1OR DG B &-NA- * O	-GORV	AG26250
V1OR DG B &Q2M2O * Q	GMOQRV	AG22750
V1OR DO1 * 2N2&2M	MNORV2	AB71750
V1OR& F F GVQ &-KA- * T45 ANV ESTJ CM	-MNOQRSTV	XH92750
V1OVR BVO1 * 2O	ORV2	TI26250
V1OV1 * L E5 B666 OV MUTJ A F F	LOUV	HG05250
V1OV1 FQ G LF -A&L -B&ACEFG * L E5 B666 OV AHTTT&J A CQ E F	FHLOQTV	TU40250
V1OV2VQ EO2 * L66J B	LOQV	WM85750
V1O1VO &-NA- 2 * Q	-OV	AJ17500
V1O1VO4 * 4O	OV4	AJ15750
V1O * L E5 B666 OV MUTJ A E F	LQUV	HG03500
V1O * O	OV	MC52500
V1O * O1	OV	UC17500
V1O FQ * L E5 B666 CV OV MUTJ A E F	LQUV	GM91000
V1O FQ -B&ACEF * L E5 B666 OV MUTJ A CQ E F	LQUV	GM89250
V1O P ATSNTJ * L E5 B666TJ F	LNQTV	TU38750
V1R * Q	QRV	AJ24500
V1R * Z	RVZ	AB40250
V1R * ZVM	MRVZ	YU08750
V1R BG CO FR * Q	GQRV	AJ82750
V1R CO1 DO1VN2&2 * 3O	NORV3	AG96250
V1R DF * GYGYQM	FGMQRVY	HT42000
V1R DO CF * O	FQRV	AH72000
V1R DTJ * Q	QRVY	AI42000
V1R& F F GVQ * T C666 BNJ IZ &T45 ANV ESTJ CM	MNQRSTVZ4	BF47250
V1R& F F GVQ * T45 ANV ESTJ CM	MNQRSTV	XH96250
V1R& F F GVQ * T45 ANV ESTJ CM	MNQRSTV	XH98000
V1R& F F GVQ &ZR DVO2N2&2&QH * T45 ANV ESTJ CM	HMNOQRTVZ	XH94500
V1SCN * L55 ATJ A A B CO	CLNOSV	AJ63000
V1SH * Z	HSVZ	AC45500
V1SPO&O1&O1 * 2O	OPSV2	AI71750
V1SPO&O2&O2 * 2O	OPSV2	AI70000
V1SPS&O1&O1 * T6N DOTJ A	NOPSTV	TE14000
V1SPS&O1&O1 * VHN1&	HNOPSV	TE10500
V1SPS&O1&O1 * 2M	MOPSV2	TE12250
V1SPS&O2&O2 * 2O	OPSV2	AI68250
V1SPS&O2&O2 * 2OVN1&	NOPSV2	FB38500
V1SR * T6N DOTJ A	NORSTV	QE87500
V1S1VO * Q	QSV	AJ64750
V1UNN * QVYZ2VMY2V1UNN&VMYVQ2	MNQUVYZ	CO36750
V1UNN * ZM	MNUVZ	MB94550
V1UNN * ZV1M	MNUVZ	AB49000
V1UNN &1O/11 * QVYZ1O	NOQUVYZ	VT96250
V1UNN&VMYVQ2V1UNN * QVYZ2VMY2	MNQUVYZ	CO36750
V1UU1 * 1	UV1	ES08750
V1UU1 * 2U1	UV2	MQU3500
V1UU1VO &-KA- * Q	-OQUV	AP07000
V1UU1VO1 * 1O	OUV1	ES01750
V1UU1VO2 * 2O	OUV2	ER98000
V1UU2 * 1	UV1	SC52500
V1UU2O1 * 1	QUV1	SC56000
V1UY * Q	QUVY	GQ54250
V1UY * 2Y&R CNW ENW BO	NORUVWY2	GQ56000
V1UY&OPO&O1&O1 * GR D1O	GOPRUVY	GQ43750
V1UY&OPO&O1&O1 * O	OPUV1	GQ45500
V1UY&OPO&O1&O1 * 1YR&O	OPRUVY1	GQ50750
V1UY&OPO&O2&O2 * 2O	OPUVY2	GQ47250
V1UYO1&VYUJ * Q	QOUVY	MM36250
V1UYO1&OPO&O1&O1 * 1O	OPUV1	LZ94500
V1U1 * G	GUV	AI73500
V1U1 * G2O	GOUV	AS63000
V1U1 * L55 A CUTJ F1O	LOUV	AT38500
V1U1 * L55 ATJ CO	LOUV	AT40250
V1U1 * L6TJ AO	LOUV	AS73500
V1U1 * NC2O2O	CNOUV	AS66500
V1U1 * QY1O	OQUVY	AT19250
V1U1 * Q2O	OQUV	AT17500
V1U1 * T3OTJ B1O	OTUV	AS92750
V1U1 * Z	UVZ	AS33250
V1U1 * 1	UV1	EM98000
V1U1 * 1U1VOY2O	OUVY1	AS92500
V1U1 * 1U2O	OUV1	UD36750
V1U1 * 1YM	MUVY1	AS36750
V1U1 * 1Y1O	OUVY1	AT21000
V1U1 * 2N2&2O	NOUV2	AS82250
V1U1 * 2O2O	OUV2	AS98000
V1U1 * 2O3O	OUV2	AT01750
V1U1 * 4O	OUV4	UD31500
V1U1 * 4O2O	OUV4	AS50750
V1U1 & 2-CA- * O	OUV	UD33250
V1U1 E2 * T6NJ B2O	NORUV	GD85750
V1U1G BT6N * T6N DNTJ AR DG& D2O	GNORTUV	UR92750
V1U1G &-NA- * Q	-GQUV	AS64750
V1U1R * QM	MQRUV	GE10500
V1U1R * 1U2O	ORUV1	GD80500
V1U1R * 1YO	ORUVY1	GD96250
V1U1R * 1Y1	RUVY1	MP89250
V1U1R * 3O	UVQ3	GE05250
V1U1R &-NA- * Q	-QRUV	GE07000
V1U1R &GH * 2N2&3O	GHNORUV2	1C08750
V1U1R BG DG * Q	GQRUV	GD85750
V1U1R CO1 DO1 EO1& C * T6N DOTJ A	NORTUV	QF14000
V1U1R CO1 DO1 EO1& TO1 UVO1 * T F6 D5 C666 EM ON&&TTTJ HO1 SO	MNORTUV	ZG07000
V1U1R DO1 * 2O2O	ORUV2	GD98000
V1U1R DQ CO1 -T * Q	DQRUV	GD92750
V1U1VG -T * G	GUV	EM71750
V1U1VO 2-SN-B&B * 4Y2&1O	-OUVY4B	XP75250
V1U1VO1 -C * 1O	OUV1	EM63000
V1U1VO1 -T * 1O	OUV1	EM61250
V1U1VO2 * 2O	OUV2	EM59500
V1U1VO2 * 2O	OUV2	ON12250
V1U1VO2 -T * T3OTJ B1O	OTUV	LT19250
V1U1VO2O2Q -C * Q	OQUV	ON28000
V1U1VO2O * Q	OQUV	ON31500
V1U1VO4 -C * 4O	OUV4	ON08750
V1U1VO4 -T * T3OTJ B1O	OTUV4	LT08750
V1U1VO4 -T * 4O	OUV4	LT12250
V1U1VO5 -C * 5O	OUV5	ON17500
V1U1VQ * Z	QUVZ	OM92750
V1U1VQ & 2 &621 T6N DNTJ A3N1&J DR DMV1 * Q	QUV	AE22750
V1U1VQ &-NA- 2 -C * Q	-QUV	ON35000
V1U1VQ &621 * Q	QUV	US40250
V1U1VQ &621 * T6NJ BYR DG&2N1&1 &622 Q	GNQRTUVY	US64750
V1U1VQ &621 L C676&T&J BO DT6NTJ A &622 * Q	QUV	TM71750
V1U1VQ &621 T C6656 1A P GN LM CUTT&&J * Q	QUV	KE59500
V1U1VQ -C * Q	QUV	OM96250
V1U1VQ -C * QY1O	QQUVY	ON33250
V1U1VQ -C &621 * Q	QUV	UT01750
V1U1VQ -C &621 * T C666 BN ISJ B3N1&1 DV1 &622 Q	NQSTUV	OB24500

V1U1VQ -

WLN	SCAN	CMPD
V1U1VQ -C &621 T C6656 1A P GN LM CUTT&&J * Q	QUV	KE52500
V1U1VQ -T * Q	QUV	LS96250
V1U1VR * R	RUV	EM70000
V1U1Y2 * 1	UVY1	MP87500
V1U2 * Z	UVZ	QQ07000
V1U2 * 2U1VO	OUV2	GQ61250
V1U2 * 6Y&R CNW ENW BO	NORUVWY6	QS57750
V1U2 * 6Y&R CNW ENW BO	NORUVWY6	JE73500
V1U2 T * Q	QUV	GQ28000
V1U2 -T * 2O	OUV2	GQ35000
V1U2F &-NA- * O	-FOUV	GQ42000
V1U2U2 * Q	QUV	WG21000
V1U2U2 & 2-ZN- * O	OUV	WG22750
V1VMR * 1	MRV1	AK42000
V1VO1 * 1	OV1	AK57750
V1VQ * Q	QV	QQ01750
V1V1 * PXFF	FV	SA26250
V1V1 * QR DM	GMRV	AK43750
V1V1 * 1	V1	SA19250
V1V1 * 2	V2	MO29750
V1V1 * 2N2&	NV2	AK40250
V1V1 * 2O	OV2	AK52500
V1X/R DG 3 D &GH * T6N DNTJ A	GHNRTV	TM19250
V1XQVO&1VO &-GA- * O	-OQV	LW92750
V1XQVO&1VO &-NA- 2 &OV1XQVQ1VO &-NA- 2 * Q	-OQV	VZ66500
V1XQVO&1VO &-NA- 3 * O	-OQV	VZ68250
V1XQVO&1VO &-NA * QV1XQVQ1VO &-NA- &Q	-ANOQV	VZ64750
V1XQVQ 1VQ * GYR&UYR&R DO2N2&2 &Q	GNOQRUVY	YE08750
V1XQVQ1VO &-NA- &QV1XQVO&1VQ &-NA * Q	-ANOQV	VZ64750
V1XQVQ1VO &-NA- 2 * QV1XQVO&1VO &-NA- 2 &O	-OQV	VZ66500
V1XQVQ1VQ * Q	QV	GE73500
V1XQV1VQ * TJNTJ A QVO2 DR &Q	NOQRTV	GM29750
V1XQV1VQ * 1N1&2OR B1R &Q	NOQRV1	KR66500
V1XQV1VQ &-CE- * O	-QV	FK54250
V1XQV1VQ &621 * T6N DNTJ AVN2&2 D &622 Q	NQTV	TL12250
V1XQVQ1VQ &622 * L5TJ AVO2O2N2&2 AR &621 Q	LNOQRV	GY35000
V1XQVQ1VQ &622 * 1N1&2OYR&R B &621 Q	NOQRV1	KR61250
V1XVO2&OV1&1VO2 * 2O	OV2	GE82250
V1Y * Q	QV	NY14000
V1Y * T56 BV DV CHJ C	HTVY	NM57750
V1Y * 1Y&1	VY1	MJ87750
V1Y EQ F2UY * L6V BHJ B2UY B2UY CQ D	HLOUVY	OK59500
V1YOJ * Q	OQVY	ET52500
V1YVO2&SPS&O1&O1 * 2O	OPSVY2	WM84000
V1YVQMVO2 * Q	MOQVY	FF19250
V1YVQS 3-SB- &-LI- S * Q	-QSVY	CA85750
V1YZVQ * ZR BQ F	QRVYZ	AY64750
V1YZVQ L * ZR BQ F	QRVYZ	AY66500
V1Z * L B656 HHJ EM	HLMVZ	MO19250
V1OVMZ * ZM	MVZ1	VS12250
V1OYQ5 * Q	QVY16	WI38500
V1O1 * 2O	V1O2	AT07000
V11 * NCS2O	CNOSV1	OP08750
V11 * O	OV1	QE98000
V11 * O2N2O	NQV1	JR19250
V11 * T3NTJ A	NTV1	QF40250
V11 * T3OTJ B1O	OTV1	QF05250
V11 * Q	QV1	QM43750
V15 * O	OV1	RT45500
V15 * WNR C ENW BO	NORVW1	RT47250
V15 & NA- * Q	-QV1	MM01750
V16 * O	QV1	MI38500
V17 * O	QV1	WI28000
V17 * Q2O	OQV1	KX07000
V17 * Q2O2O	OQV1	WI40250
V17 * T3NTJ A	NTV1	WI98000
V17 & 2-CO- * O	QV1	RG10500
V18 * T3OTJ B1O	OTV1	WI35000
V2 * E1	EV	EL70000
V2 * GR BG DM	GMRV	UE49000
V2 * GR DJ	GRV	UE92750
V2 * L E5 B666TTT&J E FOV2 OO	LOTV	KG47250
V2 * L3TJ AN1R&	LNRV	GZ08750
V2 * L56 BV OV CHJ C	HLV	NK65500
V2 * ONN1&	NOV	UG64750
V2 * Q	QV	UE59500
V2 * QM	MQV	UG52500
V2 * QR D	QRV	UH19250
V2 * QR DR& B	QRV	NF15750
V2 * T55 BNV FSSJ B DM	NWSTV	UE36750
V2 * T6N DOTJ AY&1XR&R&	NORTVY	MJ75250
V2 * T6NTJ A- DT6NTJ A3VR DF& D	FNRTV	EU43750
V2 * Z	VZ	UE29750
V2 * ZR D	RVZ	UG27500
V2 * 2	V2	SA80500
V2 * 2VO	OV2	UF91000
V2 * 2Y1	VYZ	MJ73500
V2 * 4	V4	MJ82500
V2 * 4N4&	NV4	UE35000
V2 &-NA- * Q	-QV	UA35600
V2 &GH * T6N DOTJ AY&1XR&R&	GHNORTVY	MJ77000
V2 &GH * T6N DOTJ A2XR&R&	GHNORTV	MP42000
V2 &GH * T6N DOTJ A2XR&R&Y2&O	GHNORTVY	MO33250
V2 &GH -D * 1N1&1Y&AR&1R&Q	GHNORVY1	UH61250
V2 A2UU1 * L6TJ AO	LOUV	SL15750
V2 CR &GH * T5NTJ A B CO	GHNORTV	UY31500
V2 C2U1 * L6TJ AO	LOUV	GV82250
V2 DR * T6NTJ A C OO	NORTV	TN70000
V2 DR &GH -R * T6NTJ A C DO	GHNORTV	TN71750
V2 OOV2 * L E5 B666TTT&J E FO	LOTV	KG47250
V2&VO2 * 2OVY	OOV2	OO15750
V2- AT6N DNTJ DR BO1 &GH &GH * T6N DOTJ AR D	GHNORTV	UH36750
V2-SE- 2 * Q	-QV	UF22750
V2E * Q	EQV	UE78750
V2F * Q	FQV	UF40250
V2I * Q	IQV	UF49000
V2MVYQX1Q & 2-CA- * Q	MQVY	RU43750
V2N1&1 * 1N1&	NV1	UE38500
V2N1&1R &GH * R	GHNRV	UG82250
V2O1Y2&2 * Q	OQVY	UF38500
V2O1Y4&1 * Q	OQVY4	UF38500
V2O2 * Q	OQV	UF31500
V2O2 * 2O	OV2	UF33250
V2Q * Q	QU	MU43750
V2R &GH * 2N2&2OR B	GHNORV2	UH03500
V2R B F * ZM	MRVZ	YT12250
V2SYZUM * Q	MQSUVYZ	UE63000
V2S2VQ * Q	QSV	UF78750
V2U2 * QR BQ DQ C	QRUV	SB45500
V2VQ * G	GV	WN49000
V2VMN1&1 * Q	MNQV	WM96250
V2VMVM1YO1&1 HG-Q * Q	-MOQVY	QV85750
V2VO4 * 4O	OV4	WM63000
V2VQ * L B656 HHJ EM	HLMQV	LM47250
V2VQ * Q	QV	WM49000
V2VQ * T6NJ BX&R&O2N1&1 &Q	NOQRTV	US92750
V2VQ &-CO- * Q	-QV	WM56000
V2VQ EQ2 * L6SJ BV1Q	LOQV	UM85750
V2VQ XR * T67 GMV JN IHJ CG IO	GHMNOQRTV	WN01750
V2VYU1&MVJ * Z	MUVYZ	MP64750
V2V1 * Q	QV	CI15750
V2V1 * 1	V1	MO31500
V2Y2VMMY * Q	MQVYZ	MV45500
V3 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ FQ C E	HLQRV	EU14000
V3 * Q	QV	ES94250
V3 * QR BQ DQ E	QRV	EU54250
V3 * Y	VY	MP36750
V3 * Z	VZ	EJ36750
V3 * 2	V2	MP15750
V3 * 3	V3	MJ56000
V3 * 3VO1 2YO	OVY3	YA01750
V3 * 3VO1VOV3&LO	OVY3	EK82250
V3 CQ D D EQ F1R BQ DQ CV3 FO1 * L6V DHJ B	HLOQRV	EU12250
V3 CQ D D EQ F1R BQ DQ CV3 FO1 * L6V DHJ B	HLOQRV	DO21000
V3 CQ D D EQ F1R BQ DQ FQ C EV3 * L6V DHJ B	HLQRV	EU14000
V3 FO1 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ C	HLOQRV	EU14250
V3 FO1 * L6V DHJ BV3 CQ D D EQ F1R BQ DQ C	HLOQRV	DO21000
V3&PO&O1&O1 * GXGGYO	GOPVY	ET01750

V3&1OV3

WLN	SCAN	CMPD
V3&1OV3 * 3VO1YO	OVY3	EK82250
V3X * Q	KOV	BP35000
V3OR BG DG * Q	GOQRV	ES91000
V3OR BG DG &-NA * Q	-GORV	ES92750
V3OR DG B * Q	GOQRV	ES85750
V3OR DG B * Q	GOQRV	ES87500
V3P CN2G2G * Q	GNQRY	ES75250
V3SYZJM &CH * Q	EMNQSUVYZ	ES61250
V3U1 * Q	QUV	SB28000
V3Y * L E5 B666 LUT- A E FY&3Y QO	LOUVY	FZ85750
V4 * Q	QV4	YY56000
V4 * T C666 BN ISJ B3N1&1 L E	NSTV4	EL79750
V4 * ZR D	RVZ4	VY85250
V4S4VQ * Q	QSV4	YY80500
V4U3L3U3U6 * Q	QUV46	JX38500
V4VCY * 1Y&O	OVY14	AY15750
V4VC * Q	QUV4	AU84000
V4Y3 * L E5 B666 LUT- A E FY&3Y QO	AMNQSTVWY4	GH14000
T-24 MV DMV GMV JMV MMV PMV SMV VMVTJ CYQ F2M		
V5 * Q	QV5	MO52500
V5 * T3N1TJ A	NTV5	EY36750
V5 * ZR D	RVZ5	EY33250
V5F * Q	FQV5	MO80500
V5G * Q	GQV5	MO70000
V6 * Q	QV6	MJ85750
V6 * T C666 BN ISJ EXFFF B3- AT6N DNTJ D2O	FNQSTV6	MJ24500
V6 * ZR D	RVZ6	JY85750
V6VMYVQ3MYZUM OQ F- ET6DNJ -B6 * L E5 B666TJ A E GOVL IO	LMOQTUVYZ6	ZB52500
V7 * Q	QV7	RH01750
V7 * ZR D	RVZ7	EY43750
V8 * Q	QV8	RA66500
V8F * Q	FQV8	RA70000
V8U9 -T * Q	QUV89	RG22750
V8U9 -T * Q	QUV89	JX61250
V8VQ * Q	QV8	VS08750
V9 * Q	QV9	HD91000
V9 * T C666 BN ISJ EXFFF B3- AT6N DNTJ D2O	FNQSTV9	HE05250
V9U1 * Q	QUV9	YO29750
W * G+&1C 2P0&OR DN	GNQPRWY	TB71750
W * GTYG1D 2P0&OR DN	GNQPRWY	TB75250
W * _B666 HHJ EN	HLNW	LL82250
W * _B666 HHJ ENW KN	HLNW	LL21750
W * _B666 HVJ CNW ENW KN	LNVW	LL91000
W * _6T- AN	LNW	GV65500
W * L6T- AOR ENW DN	LNQRW	KN71750
W * L6TJ AR BQ CNW EN	LNQRW	SK66500
W * L66J BG CNW EN	GLNW	QJ24500
W * L66J BN	LNW	QJ45500
W * L66J CZ DN	LNWZ	QM43750
W * QR CK &WNR BQ CNW EN	KNDQRW	BR49000
W * T5M CN- BN	MNTW	NI78750
W * T5MJ CG OR CG BN	GMNRTW	UX94500
W * T5N CNJ A B EN	NTW	NI50750
W * T5N CSJ BM&M2 EN	MNSTVW	YT35000
W * T5N CSJ BZ EN	NSTWZ	XJ28000
W * T5QJ BVZ0J1 BT5OJ EN	NOTUWYZ	AS35000
W * T5QJ B1M5 CG FVQ OSZ	GMOQRSTVWZ	CB26250
W * T5OJ B LYN	NOTUWY	LU31500
W * T5OJ B1O1N	NOTUW	LU33250
W * T5SJ BN	NSTW	XN01750
W * T5VNV- BR BN	NRTVW	ON85750
W * T6N CN ENTJ ANW CNW EN	NTW	XY94500
W * T6NJ AO S DN	NOTW	UT57750
W * T6NJ BG EN	GNTW	US71750
W * T6NSWTJ AP OSZ	NRSTWZ	DB31500
W * T66 BM ON EN HNJ S- ET5N ON- DN	MNSTW	UQ89250
W * T66 BNJ BO DS FN	ENOTW	VB05250
W * T66 BNJ BO DT EN	FNOTW	VB84000
W * T66 BNJ BO EMQ HN	MNOQTW	VB95500
W * T66 BNJ BO EMQ IN	MNOQTW	VB96250
W * T66 BN- BO EN	NOTW	VC21000
W * T66 BN- BO ENW HN	NOTW	VB78750
W * T66 BNJ ON	NTW	VC17500
W * T66 BSWM EM DHJ DYGG HG ISZ	GHMSTWYZ	DK85250
W * T66 BSWM EM DHJ D1R& HXFFF ISZ	FHMRSTWZ	DK82250
W * T66 BSWM EM DHJ HG ISZ	GHMSTWZ	DK91000
W * T66 BSWM EM DHJ HXFFF ISZ	FHMSTWZ	DK95250
W * T66 BSWM ENJ D1S1R HG ISZ	GMNRSTWZ	DK84000
W * T66 BSWM ENJ HG ISZ	GMNSTWZ	DK94500
W * T66 BSWM ENJ HXFFF ISZ	FMNSTWZ	DK98000
W * T66 BSWN EM DH- C D1& EXFFF HG ISZ	FGHMNSTWZ	DK92750
W * T66 BSWN EM DH- C D1G HG ISZ	GHMNSTWZ	DK85750
W * WNN1&P BNW CNW EN	NRW	XG03500
W * WNOY1CN	NOWY	TY63000
W * WNO1 CNW1ON	NOWY	QX21000
W * WNO2 NW2ON	NOW	KL94500
W * WNO2ON	NOW	KW56000
W * WNR 9 CNW EN	NRW	XU01750
W * WNR BF EN	FNRW	DA08750
W * WNR BG EN	GNRW	CZ05250
W * WNR BO1 EN	NORW	DA52500
W * WNR BQ C EN	NQRW	GQ96250
W * WNR BQ CG EN	GNQRW	SK42000
W * WNR BQ CNW EN	NQRW	TJ78750
W * WNR BQ D CNW EN	NQRW	GP35750
W * WNR BQ EN	NQRW	SL28000
W * WNR BQ E2 CN	NQRW	SL42000
W * WNR BSH EN	HNRSW	DC17500
W * WNR BZ EN	NRWZ	BX91000
W * WNR CN	NRW	CZ73500
W * WNP CN	NRW	CZ75250
W * WNR DP DN	NRW	DV43750
W * WNR DY1OPQ&1&OR DN	NOPRVW	SZ94500
W * WNR XC X KN	NQRW	GQ94500
W * WNR XC KN	NQRW	SL26250
W * WNR1QN	NQW	UB40250
W * Z5 B EN	NRWZ	XU82250
W * ZR BG DN	GNRWZ	BX14000
W * ZR BG FG DN	GNRWZ	BX29750
W * ZR BN	NRWZ	BY66500
W * ZR BQ EN	NQRWZ	SJ63000
W * ZR BZ DN	NRWZ	ST29750
W * ZR CN	NRWZ	BY58250
W * ZR D CN	NRWZ	XU80500
W * ZR DG CN	GNRWZ	BX17500
W * ZR ON	NRWZ	BY70000
W * ZR OR DN	NRWZ	DV03500
W * ZSWR BG CG ESZ	GRSWZ	DB17500
W * ZSWR BG ESZ	GRSWZ	CZ91000
W * ZSWR DN	NRSWZ	DB29750
W * ZVR B CNW EN	NRVWZ	XS42000
W * ZVR B CNW EN	NRVWZ	JF52500
W * ZVR BN	NRVWZ	CV56000
W * ZVR CZ B EN	NRVWZ	BL21000
W * L MG-O 2S	OSW1	QX07000
W * LY&CPO&DY&&OR DN	NOPRWY1	TC24500
W &-NA- * T5N ON CNJ EQ DN1L BT5O- EN	-NOQTUVW	MJ38500
W &-NA- * WNR BQ C EN	-NQRW	GP10500
W &62- * L6TJ AP BQ CNW EN	LNQRW	SK70000
W B- CT5MVNTJ * T5N CSJ DN	MNSTVW	NJ10500
W B- 2M * WNR CNW EN	MNRW	JJ92750
W B- ZM * WNR CNW EN	MNRW	MO50750
W BOVO* * 2Y&R CNW EN	NORVWY2	FF91000
W BOV1 * 2Y&R CNW EN	NORVWY2	AH21000
W BOV1UY * 2Y&R CNW EN	NORUVWY2	GQ56000
W BOV1U2 * 6Y&R CNW EN	NORUVWY6	GQ57750
W BOV1J2 * 6Y&R CNW EN	NORUWY6	JE73500
W BOv15 * WNR C EN	NORVW1	RT47250
W BUTJ B CVMR * T60 DS	MORSTUVW	RP49000
W C-45 G * WNR BQ EN	-QNQRW	QW01750
W CNW ENW * T6N CN ENTJ AN	NTW	XY94500
W CSW ESWT * T65	STW	YL84000
W CUTJ * 5S	STUW	XM91000
W CX * 1A&&R BQ EN	NQRW1	SK84000
W CY& &ZH * WNR BQ EN	NRQRWYZ	SK05250
W CTY * WNR BQ EN	NQRWY	SJ98000
W DMNLY2 * WNR CN	MNRUWY	EL84000
W DNNU2G * WNR CN	GMNRUW	AB26250
W DNW * L6TJ AOR BN	LNQRW	KN71750
W DNW ENW * WNR1&P BN	NRW	XG03500
W DN3&3 * FXFFF CNW EN	FNRW	XU92750
W DN4&2 * FXFFF CNW EN	FNRW4	XU45500

W DSCN

WLN	SCAN	CMPD
W DSCN * WNP CN	CNRSW	XN94500
W DS-TUS&N1&1 * WNR CN	NRSUWY	FA03500
W D1 AL5TJ * T66 BSWM EM DHJ HG ISZ	GHLMSTWZ	DK87500
W E- T60 GOTJ EN	NOTW	JN12750
W E- ET5N CSJ BMMVH * T5OJ BN	HMNOSTVW	LQ92750
W E- ET5N CSJ BMVH * T5OJ BN	HMNSTVW	LQ31500
W E- ET5N CSJ BMV1 * T5O- BN	MNOSTVW	AC66500
W EMV1 * T5NN DSJ CSZ	MNSTVWZ	AC82250
W ENW * L6TJ AP BQ CN	LNQRW	SK66500
W ENW * L66- BG CN	GLNW	QJ24500
W ENW * GR CN &WNR BQ CN	KNOQRW	BR49000
W ENW * T6N CN ENTJ ANW CN	NTW	XY94500
W ENW * T6N CNNTJ &R BNW DN	NRW	XG03500
W ENW * WNR B CN	NRW	XU01750
W ENW * WNR BG CN	NQRW	TJ78750
W ENW * WNR BQ D CN	NQRW	GP36750
W ENW * ZVR B CN	NRVWZ	XS42000
W ENW * ZVR B CN	NRVWZ	JF52500
W ENW &621 * L6TJ AP BQ CN	LNQRW	SK70000
W ENW B- 2M * WNR CN	MNRW	JJ92750
W ENW B- ZM * WNR CN	MNRW	MO50750
W ENW BOVOY * 2Y&R CN	NORVWY2	FF91000
W ENW BOV1 * 2Y&R CN	NORVWY2	AH21000
W ENW BOV1UY * 2Y&R CN	NORUVWY2	GQ56000
W ENW BOV1U2 * 6Y&R CN	NORUVWY6	GQ57750
W ENW BOV1J2 * 6Y&R CN	NORUWY6	JE73500
W ENW E&21 * EXFFF CN	FNRW	XU92750
W ENW KNW * L_B66- HVJ CN	LNVW	LL91000
W ESWTJ * T65W CS	STW	YL84000
W ESWZ * L66J BSZ	LSWZ	LC90500
W EVQ * L C666 BV NJ DN	LNQVW	CB61250
W EX * WNR B DO1 CN	NQRW	BZ85750
W EY * WNR BQ CN	NQRWY	SL61250
W E1UN- AT5NVNV EHJ * T5OJ BN	HMNOTUVW	MU28000
W E1UN- AT5NVNTJ &Q * T5OJ BN	NOQTUVW	ND57750
W E1UN- AT5NVNT- C2Q * T5OJ BN	NOQTUVW	NB28000
W E1UN- AT5NVNV EHJ CP * T5OJ BN	HNORTUVW	MU35000
W E1UN- AT5NVNV EHJ G2N2&2 * T5OJ BN	HNOTUVW	MU08750
W E1UN- AT5NVOT- * T5OJ BN	NOTUVW	RQ33250
W E1UN- AT5NVOT- * T5OJ BN	NOTUVW	RQ36750
W E1UN- AT5NVNV EHJ BUS * T5O- BN	HMNOSTUVWY	MU36750
W E1UN- AT5NVNV EHJ BUS C * T5O- BN	HNOSTUVWY	MU26250
W E1UN- CT5MVNT BUS * T5OJ BN	MNOTUVW	NJ08750
W E1UN- CT5MVNTJ BUS * T5OJ BN	MNOSTUWY	NI87500
W E1UN- CT5MYNTJ BUS * T5OJ BN	MNOSTUWY	NJ05250
W E1UNMVZ * T5OJ BN	MNOTUVWZ	LT77000
W E1UNNVZ0Q * T5OJ BN	NOTUVWZ	LT73500
W E1UNQ * T5OJ BN	NOQTUW	LT75250
W E1U1- ET5NMVOJ * T5OJ BN	MNOTUVW	RQ08750
W E1U1- ET5NNVOJ BV1 * T5OJ BN	NOTUVW	AP78750
W E2 * T60 GOTJ B3 EN	NOTW	JH17500
W E0 * T5E A B AO EOPQTJ CN	NOPTW	TT75250
W G * T66 BNJ BO EN	NOTW	VC10500
W GG * T66 BNJ BO EN	GNOTW	VB35000
W H * T66 BNJ BO EN	NOTW	VC12250
W HG * T56 BM ON- CXFFF EN	FGMNTW	QE01750
W HG * T66 BN EN BG EN	GNOTW	VB36750
W HG IG * T56 BN- BO EN	GNOTW	VB48500
W HNW * T66 BNJ BO EN	NOTW	VB78750
W HVQ * T56 BN- BO EN	NOQTW	VB22750
W I * T66 BNJ BO EN	NOTW	VC14000
W IG * T66 BNJ BO EN	GNOTW	VB38500
W IN * T66 BNJ BO EN	NOTW	VC15750
W IF * T66 BNJ BO EN	FNOTW	VB85750
W IG * T66 BNJ GN	NQTW	VC82250
W KNW * L B656 HHJ EN	HLNW	LL71750
W KNW * L B656 HVJ CNW EN	LNVW	LL91000
W KR * T67 GMVJN HVJ CN	HMNRTVW	DF24500
W LN1&1 &G &12/32 * T C666 BN ISJ FN1&1 GN	NSTW	SP57750
W& D * T66 BVN EN- CR B ON	NRTVW	VA15750
W& D * T66 BVN EN- CR BO1 EN	NORTVW	VA36750
W& DU1 * T5VNVY EHJ BR DN	HNRTUVWY	WN29750
W& EQ * T66 BQVJ DY-V1&R DN	NOQRTVWY	GN49000
W&OY * LY&POSOR EN	NOPRWY1	TF66500
W&OY * LY&PO&OR DN	NOPRWY1	SZ87500
W&Y * 1Y&PO&OR DN	NOPRWY1	SZ52500
WJ BTY&-N1&1 * T C666 BN ISJ	NSTWY	SO57750
WM EM DHJ DYGG HG ISZW * T66 BS	GHMSTWYZ	DK89250
WM EM DHJ DYGG HXFFF ISZW * T66 BS	FHMRSTWZ	DK82250
WM EM DHJ HG ISZW * T66 BS	GHMSTWZ	DK91000
WM EM DHJ HG ISZW D1- AL5TJ * T66 BS	GHLMSTWZ	DK87500
WM EM DHJ HXFFF ISZW * T66 BS	FHMSTWZ	DK96250
WM ENJ D1S1R HG ISZW * T66 BS	GMNRSTWZ	DK84000
WM ENJ HG ISZW * T66 BS	GMNSTWZ	DK94500
WM ENJ HXFFF ISZW * T66 BS	FMNSTWZ	DK98000
WMVJ * T56 BS	MSTVW	DE42000
WMVM3 * GR DS	GMRSVW	YS66500
WMVM4 * ZR DS	MRSWZ4	YS42000
WMV2LM * ZR DS	MRSUWYZ	WO85750
WM1 * 1MVR 3G CS	GMRSVW1	CV24500
WM2 * ER DS	EMRSW	DB08750
WM3 * GR DS	EMRSW	DB10500
WM3 * GR DS	GMRSW	DB15750
WN DNSWN-NTJ * T66 B6 A B- C _B_ AS	NSTW	JO63000
WN EM DHJ D1&1XFFF HG ISZW * T66 BS	FGHMNSTWZ	DK92750
WN EM DHJ D1G HG SZW * T66 BS	GHMNSTWZ	DK85750
WN HNT * T66 B6 A B- C 1B1 ASWN DNS	NSTW	JO63000
WN 4 C D EP BZ	NRWZ	BY92750
WN 4X * QVR DS	NW	PB40250
WNQG * QVR DS	GNQRSVW	DG80500
WNVZM&N1&ND	MNOUWY	MF42000
WNMZM&N2&ND	MNOUWY	MF22750
WNN1&R BNW CNW ENW	NRW	XG03500
WNO &8-2B * T56 A AKTJ A A GOWYR&1Q &	KNOQRTVWY	CK28000
WNO-HG R	-NORW	OW84000
WNO-HG R &622	-NORW	OW85750
WNOCV1	NOVW	SD91000
WNOY1ONW	NOWY	TY63000
WNO1 ONW1ONW	NOWY	QX21000
WNO24 E	KNOW	GA63000
WNO2NNW2ONW	NOW	KL94500
WNO2CNW	NOW	KW56000
WNR	NRW	DA64750
WNR B CNW ENW	NRW	XU01750
WNR B DCPS&C1&Q1	NOPRSW	TG03500
WNR B DC1 CNW EN	NORW	BZ85750
WN3 B-AS-QOO	-NOQRW	CY59500
WNR BE ENW	FNRW	DA08750
WNR BG CG DG EG	GNRW	DB96250
WNR BG CG EG FG	GNRW	DC01750
WNR BG DG EG	GNRW	DC22750
WNR BS DOPS&O1&Q1	GNOPRSW	TE80500
WNR BS EG CWQ	GNQRVW	DG78750
WNR BG ENW	GNRW	CZ05250
WNR BNUNP DN1&1	NRUW	QW28000
WNR BQ CNW ENW * QR CK &	KNOQRW	BR49000
WNR BQ1 ENW	NORW	DA52500
WNR BQ2 ENW	NORW	GQ96250
WNR BQ C ENW &-NA-	-NQRW	GP10500
WNR BQ CG EG	GNQRW	SL03500
WNR BQ CG ENW	GNQRW	SK42000
WNR BQ CG EN	NQRW	SL28750
WNR BQ CNW ENW	NQRW	TJ78750
WNR BQ CNW EY	NQRWY	SL61250
WNR BQ D CNW ENW	NQRW	GP36750
WNR BQ EAS-QOO	-NOQRW	CY52500
WNR BQ EN	NQRW	SL28000
WNR BQ ENW C HG	-GNQRW	OW01750
WNR BQ ENW DY2 &ZH	HNQRWY	SK05250
WNR BQ ENW G1Y	NQRWY	SJ98000
WNR BQ E2 CNW	NQRW	SL42000
WNR BS- ENW	HNRSW	DC17500
WNR BZ ENW	NRWZ	BX91000
WNR 31 MI	MNRWY	SH57750
WNR C	NRW	XT29750
WNR C ENW BCV15	NORVW1	RT47250
WNR CAS-QOO	-NOQRW	CY57750
WNR CCN	CNRW	DI49000
WNR CG DMYR BQ EG	GMNQRVW	VN84000
WNR CG DMYR BQ EG &Z2Q	GMNQRVWZ	VN85750
WNR CG DOPS&O1&Q1	GNOPRSW	IW75250
WNR CG DOPS&2&OY	GNOPRSWY	TB03500

WNR CG D

WLN	SCAN	CMPD
WNR CG DPS&O1&O	GNOPRSW	TE78750
WNR CH DNUNR BZ D DO	HNORUWZ	FUB2250
WNR CNUNR DN-&1	NRUW	QW29750
WNR CNU1R	NRUW	BW77000
WNR CNW	NRW	CZ73500
WNR CNW DMNUY2	MNRUWY	EL84000
WNR CNW DMNU2G	GMNRUW	AB26250
WNR CNW DSCN	CNRSW	XK94500
WNR CNW DSYJ&N &1	NRSUWY	FA03500
WNR CNW ENW B- 2M	MNRW	JJ92750
WNR CNW ENW B- ZM	MNRW	MO50750
WNR COT BCN	CNORW	DI47250
WNR CQ	NQRW	SM19250
WNP CQ	NQRW	SM21000
WNP CQ F-HG Q &N -	-NQRW	OW45500
WNR CVG	GNRVW	DM56500
WNR CY	NRVW	AM96250
WNR CZ DO1	NORWZ	BZ71750
WNR D BOPS&O1&O	NOPRSWY	TG32750
WNR D BOPS&O2&O	NOPRSWY	TG12250
WNR D AS-QQQ	-NOQRW	CY61250
WNR DF	FNRW	DA14000
WNR DG	GNRW	CZ10500
WNR DMVM2VQ & N -	-MNQRVW	AY75250
WNR DMV1	MNRVW	AE50750
WNR DN-VR DMR	MNRUW	QV77000
WNR DNW	NRW	CZ75250
WNR DO & 2 BA	NORW	SM26250
WNR DC & 2-CA	NORW	SM28000
WNR DOPO&O-&O1	NOPRW	TC52500
WNR DOPO&O2&O2	NOPRW	TC32750
WNR DOPO&O2&Y	NOPRWY	SZ84000
WNR DOPO&O2GO2N	GNOPRW	TB70000
WNR DOPO&O3&O3	NOPRW	TC56000
WNR DOPO&O3&O3	GNOPRW	TB73500
WNR DOPO&O4&O4	NOPRW4	TB96250
WNR DOPO&1&CY	NOPRWY	SZ89250
WNR DOPO&1&C1V	NOPRVW	SZ96250
WNR DOPO&1&C1V DG	GNOPRVW	SZ91000
WNR DOPS&1&G1V DO1	NOPRVW	SZ92750
WNR DOPO&2&OY	NOPRWY	SZ82250
WNR DOPS&O1&OY	NOPRSW	TG28000
WNR DOPS&O1&O1	NOPRSW	TG01750
WNR DOPS&O2&OY	NOPRSWY	TG10500
WNR DOPS&O2&O2	NOPRSW	TF45500
WNP DOPS&C2&Y	NOPRSWY	TB10500
WNR DOPS&R&O2	NOPRSW	TB19250
WNR DOPS&1&C3	NOPRSW	TA78750
WNR DOPS&2&OY	NOPRSWY	TB03750
WNR DOPS&3&3	NOPRSW	TA96250
WNR DOR 5G DG	GNORW	KN84000
WNR JQ	NQRW	SM22750
WNR JQ B	NQRW	GP26250
WNR JQ BG	NQRW	SK52500
WNR DQ C E	NQRW	ZE82250
WNR DQ CG	GNQRW	SK50750
WNR DQ CG E 2	GNQRW	DV50750
WNR QR	NRW	DV56000
WNR ER ENW	NRW	DV44750
WNR EVH	HNRVW	CU73500
WNR EVO2	NORVW	DH56000
WNR EVQ	NQRVW	DH50750
WNP DVYOPO&1&C 1 ONW	NOPRVW	SZ94500
WNR DYGU	GNRUWY	WL42000
WNR D1YM1	MNRWY	SH59500
WNR KQ X KNW	NQRW	GD94500
WNR KQ XNW	NQRW	SL25250
WNR-G 4 DO	GNORW	BZ96250
WNR-G 5	GNRW	DA66500
WNW2VQ * WN N	NQVW	EK84000
WNXCN	CNW	UG40250
WNXG	GNW	TX54250
WNXGG	GNW	KI10500
WNXGGG	GNW	PB63000
WNXG2	GNW	EJ66500
WNXNNW2VQ	NQVW	EK84000
WNX1C	NQW	UB85750
WNX1CNW	NQW	UB40250
WNX1Q1Q	NQW	TY89250
WNX1Q1Q	NQW	TY73500
WNX1Q1Q	NQW	TY92750
WNY	NWY	TZ52500
WNY&YR DG&R DG	GNRWY	TX36750
WNYG	GNWY	KH78750
WNYV2	GNWY	TX80750
WNY4&U1	NRUWY	WL54250
WNYR&U1R	NRUWY	WJ66250
WNYU1	NUWY	UD15750
WNYU2	NUWY	EM87500
WNYU3	NUWY	SB22750
WNYU4	NUWY4	MP70000
WNYU5	NUWY5	MJ91000
WNYU6	NUWY6	RH22750
WNYU7	NUWY7	WA85750
WNY1C	GNWY	TX52500
WNY2	NWY	EK52500
WNY2&U1	NUWY	EM85750
WNY2&U2	NUWY	SB24500
WNY2&U3	NUWY	MP73500
WNY2&U4	NUWY4	MJ94500
WNY2&U5	NUWY5	RH26250
WNY2&U6	NUWY6	RA89250
WNY2&U7	NUWY7	WA84500
WNY2&U7R DG&R D 3	GNRWY	EJ49000
WNY3&U2	NUWY	MP71750
WNY3&U3	NUWY	MJ96250
WNY3&U5	NUWY5	RA92750
WNY4&U2	NUWY4	MJ92750
WNY4&U3	NUWY4	RH28000
WNY4&U4	NUWY4	RA94500
WNY5&U2	NUWY5	RH24500
WNY5&U3	NUWY5	RA91000
WNY5&U2	NUWY5	RA87500
WN1	NW	PA98000
WN1&1 * ER DS	ENRSW	DB07000
WN1&1 * GR DSNR&S	FGNRSW	WO64750
WN1&1 * 1OP D&O1&OP DS	NOPRSW1	TG33250
WN1&1 * 1OP D&O1&OR DS	NOPRSW1	TF84000
WN1&1 * 1OP D&O1&OR DS	NOPRSW1	IX89250
WN1&1 B3- AT6N DNTJ DSW1 * T C666 BN ISJ ES	NSTW	SP56000
WN1&1 IU3- AT6N DNTJ D * T C666 BS IYJ ES	NSTUWY	XO14000
WN1&1 IU3-AT6N DNTJ D * T C666 BS IYJ ES	ANSTUW	XO15750
WN1&1R BG DS * ZS	GNRSWZ	WO63000
WN2	NW	KJ56000
WN3	NW	YZ56750
WN4	NW4	EK50750
WN4&4 * GR DS	GNRSW4	HSD8750
WN6	FNW6	MO38500
WO *	-OW	YO71750
WO & NA- 4 * T56 BO SB-OJ COR BQ CSWQ ESWO& FSWO HS	-OQRSTW	DF45500
WO & NA * L5J TNUNR B DNUNR B&& CQ DSWO HS	ALNOQRSUW	GI71750
WO &-NA- * L TJ AMS	-LMOSW	GV73500
WO &-NA- * L L6 BVVJ ES	-LOSVW	WC52500
WO &-NA- &3&4- * L6Y DY- AUYR CN2&2&R DN2&-R CSWQ&& DUK2&1R CS	-KLNOQRSUW	BP66500
WO &-NA- 2 * L C666 BV NJ CZ ESWO GVR CSW2OS	-LMORSVWZ	CB10500
WO &-NA- 2 * L66J BNUNR B D E& CQ OSWO HS	-LNOQRSUW	QJ66500
WO &-NA- 2 * L66J BNUNR B DS CQ OSWO HS	-LNOQRSUW	QJ68250
WO &-NA- 2 * L66J BQ CNUNR B D ESWO& ES	-LNOQRSUW	GJ28000
WO &-NA- 2 * L66J BQ CNUNR OSW2OSWO& OS	-LNOQRSUW	QK21000
WO &-NA- 2 * T6NJ BMSWR DMYSWO&1YP&S	-MNORSTWY	WF61250
WO &-NA- 2 * WSO&R DIN2&R D- 2Y*R DQ BS	-INOQRSWY	GJ24500
WO &-NA- 4 * L66J BQ ESWO GSWO JWV- CNUN- EL66J BNUNR DSWO& HS	-LMNOQRSUV	QJ59500
WO &-NA- 4 * L66- CO HSWO ESWO BNUN- BL66J ES	-LNOSUW	QK22750
WO &-NA- 2 * ASO&R DIN2&R D-2Y*R DS HSWO S	-INORSWY	BQ49000
WO BNUN- BL66J ESWO &-NA- 2 * L66J CO	-LNOSUW	QK22750
WO D1 2J &-NA- * T5N CN EN- BN1&2Q DM4& FNR CS	-MNOQRSTUW	WJ61250

WO ESWO&

WLN	SCAN	CMPD
WO ESWO& FSWO HSWO &-KA- 4 * T56 BO-SB-OJ COR BQ CS	-OQRSTW	DF45500
WO GMR CSW2OSWO &-NA 2 * L C666 BV IVJ DZ ES	-LMORSVWZ	CB10500
WO GSWO JMV1 CNUN- EL66J BNUNR DSWO& HSWO * L66J BQ DS	-LMNOQRSUV	QJ59500
WO HSWO &-KA- 4 * T56 BO-SB-OJ COR BQ CSWO ESWO& FS	-OQRSTW	DF45500
WO HSWO &-NA * L66J RNUNR B DNUNR B&S CO DS	ALNOQRSUW	GI71750
WO HSWO &-NA- 2 * L66J BNUNR B D E& CQ DS	LNOQRSUW	QJ66500
WO HSWO & NA- 2 * L66J BNUNR B D& CQ DS	-LNOQRSUW	QJ68250
WO HSWO JZ CNUNR D- 2 &-NA- 4 * L66J BQ DS	LNOQRSUWZ	JM71750
WO JMV1 CNUN- EL66J BNUNR DSWO& HSWO &-NA- * L66J BQ DSWO GS	-LMNOQRSUV	QJ59500
WO JSWO BNUN- BL66J ESWO &-NA- 4 * L66J CO HS	LNOSUW	QK22750
WO JZ CNUNR D- 2 &-NA 4 * L66J BQ DSWO HS	-LNOQRSUWZ	JM71750
WO KQ OQ &-NA- * L E5 B666TJ A DQ E FY2VM2S	-LMOQSVWY	WX12250
WO& ESWO &-NA- 2 * L66J BQ CNUNR B D ES	-LNOQRSUW	GJ28000
WO& FSWO HSWO & KA- 4 * T56 BO-SB-OJ COR BQ CSWO ES	-OQRSTW	DF45500
WO& GSWO &-NA- 2 * L66J BQ CNUNR CSW2OS	-LNOQRSUW	QK21000
WO& HSWO &-NA- 4 * L66J BQ DSWO GSWO JMV1 CNUN- EL66J BNUNR DS	-LMNOQRSUV	QJ59500
WO&R DN2&1R CSWQ&& DUK2&1R CSWQ &ZH &ZH * L6Y DYJ AUYR BS	HKLNOQRSUW	BQ45500
WO&LYR&SWO &-NA- 2 * T6NJ BMSWR DMYS	-MNORSTWY	WF61250
WO-HG-R& D- 21 * L66J CS	-LORSW	OW63000
WOR DG * GR DS	GORSW	DB52500
WOY * LY&OS	OSW1	WS80500
WO1 * 1OS	OSW1	WS82250
WO2 * 2OS	OSW2	WS7&750
WQ * L66J BZ ES	LQSWZ	QK94500
WQ * L66J CS	LQSW	QK12250
WQ * WSQR CQ DQ ES	QRSW	QK94500
WQ * ZS	QSWZ	WO59500
WQ * Z2S	QSWZ	WX01750
WQ & NA- * T6NJ DVMM1S	-MNQSTVW	NS22750
WQ & NA- 2 * L66J BNUNR DSWQ& CQ HS	-LNQRSUW	QK24500
WQ & NA- 2 * L66J BSWQ ENUN- CL66J BQ ES	-LNQSUW	QK01250
WQ & NA- 3 * L66J BQ DSWQ HSWQ JNUN- BL66J EMR& GS	-LMNQRSUW	QJ63000
WQ &ZH &ZH &37/17 * L6Y DYJ AUYR BSWQ&R DN2&1R CSWQ&& DUK2&1R CS	HKLNOQRSUW	BQ45500
WQ C 2U &-NA 2 * T56 BMYVJ GS	-MQSTUVWY	JH59500
WQ CNUNR D 2 &-NA- 2 * L66J BZ ES	-LNQRSUWZ	QK14000
WQ CZ * L66J BQS	LQQSWZ	QL31500
WQ DSWQ GSWQ JMV1 D CMVR CM 2V * L66J BS	LNQRSVW	QK42000
WQ DSWQ GSWQ JMVR D CMVR CM 2V &-NA- 6 * L66J BS	-LMQRSVW	QM70000
WQ ENUN 2 CR BQ DQ E1Q &-NA- 2 * L66J BS	-LNQRSUW	QK15750
WQ ENUN- CL66J BQ ESWQ &-NA- 2 * L66J BS	LNQSUW	QK19250
WQ GSWQ JMVR D CMVR CM 2V * L66J BSWQ DS	LMQRSVW	QK42000
WQ GSWQ JMVR D CMVR CM 2V &-NA- 6 * L66J BSWQ DS	LMQRSVW	QM70000
WQ HSWQ JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ DSWQ HS	LMNQRSUW	QJ63000
WQ HSWQ J2 CNUNR B D- 2 &-NA- 4 * L66J BQ DS	LNQRSUWZ	QJ64750
WQ II JQ * T66 BNJ GS	INQSTW	VC28000
WQ JMVR D CMVR CM 2V * L66J BSWQ DSWQ GS	LMQRSVW	QK42000
WQ JMVR D CMVR CM 2V &-NA- 6 * L66J BSWQ DSWQ GS	-LMQRSVW	QM70000
WQ JNUN- BL66J EMR& GSWQ &-NA- 3 * L66J BQ DSWQ HS	-LMNQRSUW	QJ63000
WQ J2 CNUNR B D- 2 &-NA- 4 * L66J BQ DSWQ HS	-LNQRSUWZ	QJ64750
WQ 2 &-NA 2 * L C666 BV IVJ DQ G- KQ N-/MR D BS	-LMQRSVW	XT66500
WQ 4 & NA * T24-MV DMV GMV JMV MMV PMV 5MV VMVTJ CYQ F2MV4Y2 I1Y L O1Y R-U- A&-/2ML5	AMNQSTVWY4	GH14000
WQ& CQ HSWQ &-NA- 2 * L66J BNUNR DS	-LNQRSUW	QK24500
WQ& IR BVQ& MMR B &-NA- * T C666 BO EYJ EUNR B DS	-MNOQRSTUV	ZA19250
WQ& 2 FE HE IE * T56 BVO DHU D- O-/R DQ CS	EHOQRSTVW	TI38500
WQ&& DUK2&1R CSWO & NA- &38/47 * L6Y DYJ AUYR DN2&2&R DN2&1R CS	-KLNOQRSUW	BP6650D
WQ&& DUK2&1R CSWQ &ZH &37/17 * L6Y DYJ AUYR BSWO&R DN2&1R CS	HKLNOQRSUW	BQ45500
WR * L B656 HHJ ENQS	HLNQRSW	DB26250
WR 8G CG ESZW * ZS	GRSWZ	OB17500
WR 8G DG EG * NCS1S	CGNRSW	XL28000
WR BG ESZW * ZS	GRSWZ	CQ91000
WR BVQY * ZS	DRSVWYZ	DH66250
WR CZ& EG * T6N CNJ BMS	GMNRSTWZ	OY22750
WR D * ONN1&S	NORSW	XT59500
WR D * T3OTJ B1 2NS	NORSTW	XT56000
WR D * ZS	RSWZ	XT50750
WR D * 1OS	ORSW1	XT70000
WR D * 2-HG-NR&S	NRSW2	OW38500
WR D * 2OS	RSW2	XT68250
WR D * 4MVMS	NRSVW4	TS45500
WR D &-NA * GMS	GMRSW	WE70000
WR DG * ZS	GRSWZ	DB14000
WR DMVH * VHMR DS	HMRSVW	WR45500
WR DMVR BVQ * T5N CSJ BMS	MNQRSTVW	TH85750
WR DMV1 * 1VMRDS	DMRSVW1	AE71750
WR DMYSWO&1YR&SWO & NA- 2 * T6NJ 8MS	-MNORSTWY	WF61250
WR DNW * ZS	NRSWZ	DB29750
WR DOPO&O1&O1 * ZS	OPRSWZ	TC31500
WR DOPS&O1&O1 * LY&MS	MOPRSWY1	TF77000
WR DO1& E1Y * T5NN DSJ CMS	MNORSTWY	XI40250
WR DV1 * L6TJ AMVMS	LMRSVW	YR7350D
WR DZ * T5N CSJ BMS	MNRSTUWZ	WP78750
WR DZ * T5NJ G EMS	MNORSTWZ	WP07000
WR DZ * T6MVYVNJ FMR DS	MNRSTVWZ	UW59500
WR DZ * T6N CNJ BMS	MNRSTWZ	WP19250
WR DZ * T6N DNJ BO1 CMS	MNORSTWZ	WP01750
WR DZ * T6NJ BMS	MNRSTWZ	DA95250
WR DZ * T6S BN ENJ CMS	MNRSTWZ	WP21000
WR DZ * 2R DS	RSWZ	BY89250
WR DZ * ZS	RSWZ	WO84000
WR OZ & NA- * T5N CSJ BMS	-MNRSTWZ	WP24500
WR OZ &-NA- * T5N CNJ BMS	-MNRSTWZ	WD01750
WR OZ & NA- * T6NJ BMS	-MNRSTWZ	WD71750
WR DZ &-NA- * ZS	-RSWZ	WP12250
WR DZ& D F * T6N CNJ BMS	MNRSTWZ	WO92750
WR DZ& E * T5NN DSJ CMS	MNRSTWZ	WO49000
WR DZ& E * T5NN DSJ CMS	MNRSTWZ	WP08750
WR DZ& E &-NA- * T5N CSJ BMS	MNRSTWZ	WP10500
WR DZ& E &-NA- * T5N CSJ BMS	MNRSTWZ	WO50750
WR DZ& EO1 * T6N CNJ BMS	MNORSTWZ	WP05250
WR DZ& E2 & NA * T5N CSJ BNS	NRSTWZ	WO96250
WR DLZ &GH * ZS	GHRSWZ	XT54250
WR DLZ &QV1 * ZS	QRSVWZ	KT52500
WSFF	FSW	WT50750
WSFF D	FRSW	XT80500
WSF1	FSW	PB29750
WSGR	GRSW	DB87500
WSGR DG	GRSW	DB89250
WSGR DMV1	GMRSVW	WP40250
WSG2	GSW	KI80500
WSQ&MMR ON1&1 &-NA-	-MNORSW	MV98000
WSQ&O1 * LK9 COVMR &	KMORSVW1	NF57750
WSQ&O1 * 1MVOR CK &	KMORSW1	NF52500
WSQ&O1 * 1NFVOR CK &	KNORSVW1	NF54250
WSQ&O1 * 2MVOR CK &	KMORSVW2	NF50750
WSQ&O1 * 2N2&VOR CK &	KNORSVW2	NF43750
WSQ&O1 * 3MVOR CK &	KMORSVW3	NF56000
WSQ&O1 &1O/1S * 1N1&VOR CK &	KNORSVW1	CY12250
WSQ&O1 &13/18 * 2DPO&O2&OR CK &	KORNSW2	HZ68250
WSQ&O1 &19/24 * T C666 BN ISJ B1Y&K &	KNDSTWY	SP01750
WSQ&O1 &3/24 * T6K DYTJ A A DUYR&R &	KORSTUWY	TN50750
WSQ&O2O2O2O12 & NA-	-OSW1	KK73750
WSQ&R D * 2K2&2&2OVR CO1 DO1 EO1 &	KORSVW2	BT01750
WSQ&R D &-NA-	ORSW	XT73500
WSQ&R D &6/12 * ER B1K2 &	EKORSW	BO94500
WSQ&R DIN2&R D- 2Y*R &-NA-	INORSWY	BQ43750
WSQ&R DIN2&R D- 2Y*R DO BSWO & NA- 2	INORSWZ	GJ24500
WSQ&R DIN2&R D-2Y*R DSWO &-NA-2	INORSWY	BQ49000
WSQ&R DR &-NA-	-ORSW	DV85750

WSO&R X1

WLN	SCAN	CMPD
WSQ&R X10 &-NA-	-ORSW1	DB57750
WSQ&R X12	ORSW1	DB64750
WSQ&R X12 &-NA-	-ORSW1	DB68250
WSQ&2M1 & NA-	-MOSW	WX05250
WSQO &25/34 * L6Y DYJ AUYR&R DN2&2& DUK2&2 &	KLNOQRSUWY	BP68250
WSQOY2Y4&2&2Y2&2 &-NA-	-OQSWY4	YD45500
WSQO1Y4&2 &-NA-	-OQSWY4	MP07000
WSQO12	OQSW1	WT07000
WSQO12 &-NA-	-OQSW1	WT10500
WSQO12 &622	OQSW1	KF57750
WSQO14 &-NA-	-OQSW1	WE47250
WSQO2OR BG DG &-NA-	-GDQRSW	KK49000
WSQO2OR BG DG EG &-NA-	-GDQRSW	KM49000
WSQQ	QSW	WS56000
WSQQ * MUYZS1 &	MQSUWYZ	UM92750
WSQQ * QR D1YM1 &	MQRSWY	SL85750
WSQQ * T B6566 B6/CO 4ABBC R BX HO PN DU GHT&&TTJ FQ JQ P& 2	HNOQSTUWX	QC87500
WSQQ * T5OJ B1YZ &	OQSTWYZ	NT94500
WSQQ * T5SJ B1YZ &	QSTWYZ	NT96250
WSQQ * T56 A ANTJ A GOVYR&1Q &	NOQRSTVWY	CK19250
WSQQ * T56 BM DN FN HNJ GZ IZ &	MNQSTWZ	UO75250
WSQQ * T6N CNJ BZ DZ EZ FQ &	NQSTWZ	UW71750
WSQQ * T8S BNJ HO1 EYQ- DT56 A B CNTJ G1U1 &	NQOSTUWY	VA59500
WSQQ * T8NTJ A2MYZUM &	MNQSTUWYZ	MF31500
WSQQ * ZM2R &	MQRSWZ	MW87250
WSQQ * ZQ &ZQ &	QSWZ	NC54250
WSQQ * Z2Z &	QSWZ	KV54250
WSQQ &ZZ	QSWZ	MV96250
WSQR	QRSW	DB42000
WSQR &-NA-	-QRSW	DB73500
WSQR B D	QRSW	ZE50750
WSQR CG FOR DG BMVMR CG DG &-NA	GMOQRSVW	DB50750
WSQR CQ DQ ESWQ	QRSW	CZ92750
WSQR D	QRSW	XT63000
WSQR DQ CVQ	QRSVW	VO66550
WSQ1 * WS1&MR CYQ1M1 &	MQRSWY	PB08750
WSQ1 &622	QSW	YM31500
WSQ1MR BQ E-AS- 2U & NA- 2	-MQRSW	PB14000
WSQ1VQ	QSVW	AJ49900
WSQ12 & NA-	-QSW1	JR29750
WSQ2Q	QSW	KI77000
WSQ3Q	QSW	TZ64750
WSR&MR	MRSW	DB35000
WSR&MR DR	MRSW	UV89250
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WSR&NQR	NQRSW	DB38500
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WS1&O2	QSW	PB21000
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WTJ * T5S	STW	XN07000
WTJ * T5OS	STW	RP54250
WTJ * T6O DS	OSTW	RP43750
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WTJ B CR DG DG * T6VN DS	GNRSTVW	XJ12250
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WTJ CG DG * T5S	GSTW	XN87500
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WV &-NA- * T56 8VMS	-MSTVW	DE45500
W1 * T C666 BN ISJ ESWN1&1 B3- AT6N DNTJ OS	NSTW	SP96000
W1 * WS1&O1OS	QSW	PA89250
W1 B2- BT6NTJ A * T C666 BN ISJ ES	NSTW	SP19250
W1 B3- AT6NTJ DVZ * T C666 BN ISJ ES	NSTVWZ	NS50750
W1&OY& 22 * S	QSWY	MO24500
W1ONW * WNO1YON	NOWY	QX21000
W1U1 * 1U1S	KM1750	QX21000
W2 * L66J B6ZW ES	LSWZ	LC80500
W2 * WS2&X&&S	SW	TX38500
W2 * WS2&X2&&S	SW	EJ52500
W2G * G2S	GSW	WR33250
W2G * G2SW2S	GSW	KH54250
W2ONW * WNO2NN	NOW	KL94500
W2OSWO &-NA- 2 * L C666 BV IVJ OZ ESWO-GMR CS	-LMORSVWZ	CB10500
W2QSWO& GSWO & NA- 2 * L66J BQ CNUNR CS	-LNOQRSUW	QK21000
W2SW2G * G2S	GSW	KH52500
W2VQ * WNKNWN	NQVW	EK84000
W3G * G3S	GSW	WR35000
X BOTJ IY&3Y J N QQ * T3 F5 E666 1A R A	OQTXY	KC50750
X C&OTJ EQ GQ HQ IQ I M RQ U A&Q B&Q R * T J6 H6 E6 D5665/TC& 3ATU C& ON T	NOQTX	FL49500
X DVO JN XU XUTJ PO1 &GH * T B6656 1A Q A	GHNOTUVX	KF35000
X EN MO PU&TTTJ E KQ QQ * T65 B66 B6/FR 4ABBR R B	NOQTUX	QC78750
X FV HO PN GHT&&TTJ CQ JQ P2U1 &GH L * T B6566 B6/CO 4ABBC R B	GHNOQTUVX	QD22750
X FV HO PN GHT&&TTJ G JQ P * T B6565 B6/CO 4ABBC R B	HNOQTVX	QD57750
X FV HO PN GHT&&TTJ JO1 P * T B6566 B6/CO 4ABBC R B	HNOTVX	QD28000
X FV HO PN GHT&&TTJ JQ P &GH * T B6565 B6/CO 4ABBC R B	GHNOQTVX	QD26250
X FV HO PN GHT&&TTJC JO1 P &GH &QH * T B6566 B6/CO 4ABBC R B	CGHJNOQTVX	GG78750
X HO KX NN 4U GHT&TTT&J EXQ FO1 TQ N1 AL3 * T6 G56 C6 C6 I6ZJQ A B SCCJKK T C	HJNOQTUX2	KM80500
X HO PN DU GHT&&TTJ FOVI JOVI P * T B6566 B6/CO 4ABBC R B	HINOTUVX	QC80500
X HO PN DU GHT&&TTJ FOV1 JOV1 P &GH * T B6566 B6/CO 4ABBC R B	GHNOTUVX	QC82250
X HO PN DU GHT&&TTJ JO1 P * T B6566 B6/CO 4ABBC R B	HNOQTUX	QD07000
X HO PN DU GHT&&TTJ FQ JO1 P & 2WSQQ * T B6566 B6/CO 4ABBC R B	HNOQTUX	QD14000
X HO PN DU GHT&&TTJ FQ JO1 P &GH * T B6566 B6/CO 4ABBC R B	GHNOQTUX	QD10500
X HO PN DU GHT&&TTJ FQ P JO2- AT6N DOTJ * T B6566 B6/CO 4ABBC R B	GHNOQTUX	QC85750
X HO PN DU GHT&&TTJ JQ P& 2WSQQ * T B6566 B6/CO 4ABBC R B	HNOQSTUWX	QC87500
X HO PN DU GHT&&TTJ FQ JQ P2U1 * T B6566 B6/CO 4ABBC R B	HNOQTUX	QC77000
X HO PN DU GHT&&TTJ FQ P JO2- AT6N DOTJ * T B6566 B6/CO 4ABBC R B	HNOQTUX	QD15750
X HO PN GH&&&TTJ FO1 JO1 P &GH &QH * T B6566 B6/CO 4ABBC R B	GHNOQTX	QD31500
X HO PN GH&&&TTJ FO1 JO1 P * T B6565 B6/CO 4ABBC R B	HNOTX	QD29750

X HO PN

WLN	SCAN	CMPD
X HO PN GHT&&TTJ EQJQ P &GH * T B6566 B6/CO 4ABBC R B	GHJNOQTX	QD42000
X HO PN GHT&&TTJ FQ JO1 P * T B6566 B6/CO 4ABBC R B	HNOQTX	GG68250
X HO PN GHT&&TTJ JO1 P FOV- CT6NJ * T B6566 B6/CO 4ABBC R B	HNOTVX	QD12250
X IN QN JH&&TTTJ GO1 IV1 M2 * T C6 B5665 2AB S B	HNOTVX	CJ01750
X KOV RO FUTJ C DQ EQ G MOVXQ2 D PQ QQ * T CE6665/BQ 3AAB S A	OQTUVX	ET47250
X LN ONT&TTTTJ DQ L PQ Q2 * T5 F6 E56 B6 B6/GR/NS A 5BBCEO S E	NQTX	AX80500
X MNV QO VN SU AH&&TTTTJ IO1 JO1 * T6 G656 B7 C6 E5 D 5ABCEF A& F	HNOTUVX	EH89250
X MNV QO VN SU AHT&&TTTTJ * T6 G656 B7 C6 E5 D 5ABCEF A& F	HNOTUVX	WL22750
X MNV QO VN SU AHT&&TTTTJ & 2WSQQ * T6 G656 B7 C6 E5 D 5ABCEF A& F	HNOTUVX	WL21000
X NNTJ AOVR& COV1 DQ EO1 FQ KO1 N2 P1O1 QQ * T65 B7 I5 I6 I6/CL/JP A K 5BIIJJ S I	NOQRTVX	AR57750
X ONT&TTJ IQ O -L * T6 G665/FQ 2AF Q F	NQTX	QD17500
X ONT&TTJ IQ O2U1 -L * T6 G666/FQ 2AF Q F	NQTUX	QD03500
X OV MUTJ A E F-& CT5VOXTJ -B& * L E5 B666 F	LOTUVX	AR29750
X OV MUTJ A E KSV1 F-& CT5VOXTJ -A&K -B&AE * L E5 B666 F	LOSTUWX	TU47250
X RO QHTTTT&J GQ J N O- ET6OVJ * T E6 B6653 LA R A	HOQTVX	EI29750
XFFF 4 BUM * T5NY DMTJ-Z	FJMNTUXYZ	NJ17500
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XTJ A3VR DF& D-& CT5VNVX EHJ A * T6N D	FHNRTVX	HM28000
XTJ A3YR DF&R DF& D-& CT5MVXN EHJ DR * T6N D	FHMNRTVXY	XX87500
XTJ C D EQ E F J L N H-& BT3OX CHJ& KO- BT6OTJ * T6OTJ B CQ DO1 FO- MT-14-VO GV	HNOQTVX	RJ94500
XTJ C & AL4XTJ * T5MV	LMTVX	CM01750
XTJ D-& AL6XTJ * T5OV D	LOTVX	RP36750
XV FVX&&TTJ DG EG KG LG * T B63 B5 H5 I 2BG LA O	GOTVX	PC47250
XVJ FO1 HO1 IG C-& DL6V DX BUTJ CO1 E * T56 BO	GLOTUVX	WG98000
XVO MVO DH&TTTTJ A BQ KYUI A&O -B&BK &) 22 * T D3556 J5 K 2AF N EO	HOQTUVXY	TJ91000
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Z * L B66J H	LZ	SQ01750
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Z

WLN	SCAN	CMPD
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Z & = &T C666 BNJ EZ MZ # $GH = &G = * T C666 BKJ B EZ M	KTZ	YN40250
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Z &G * T6KJ A12 CV	KTVZ	UU29750
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Z &41/19 * T48 ANV ES GUTJ HVO CMV1- BT5SJ& G1 ^64J DV	KMNQSTUVZ	UU28000
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Z AVQ * L5^J A	LQVZ	GV36250
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Z C * L66. B	LZ	QM36750
Z C E E * L6T. AZ AQ C1	LQZ	GV84000
Z C& DVM * L6Y DYJ AUYR OZ&R D	LMRUYZ	GJ82250
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Z CG * ZR BG D1P D	GRZ	CY10500
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Z CG EG * L3TJ AMV2 D	GLMRVZ	CV07000
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Z COR * 1CR B	ORZ1	BK12250
Z CQ * ZR BG DR D	QRZ	DV49000
Z CQ DQ EZ FO- CT5OTJ B1Q DQ EO- CL6T- AZ BQ EZ EQ^1Q -A&E * T6OTJ B1	LOQTZ	RW38500
Z CY * 1Y&R B	RYZ1	BX40250
Z CZ * L6TJ A	LZ	GU87500
Z CZ FZ * T5NJ B	NTZ	UU01750
Z D * L66J C	LZ	QM40250
Z D * ZR C	RZ	XS96250
Z D FN^R DN1&1 &G * ZR C	NRZ	XV21000
Z D BT5OTJ CQ DQ E.Q -A&CC * T56 BN DN FN HNJ I	NOQTZ	AU71750
Z D-AS-C * Q2OR B	-DQRZ	CK92750
Z D-AS-QQC * QY&1QR B	-DQRYZ	CY40250
Z D-AS-QQC * Q2OR B	-OQRZ	CY38500
Z DG * L66 BV EV. C	GLVZ	QL73500
Z DMR CG * T6N CN EN. B	GMNRTZ	XY31500
Z DMv BT5NJ A DVYJM&LMYZJM * T5NJ A BVM2V	LMNTUVYZ	DW29750
Z DNUNR &GH * ZR C	GHNRUZ	HJ91000
Z DNW * L66J C	LNWZ	QM43750
Z DNW * T5N CSJ B	NSTWZ	XJ28000
Z DNW * ZR B	NRWZ	ST29750
Z DO BT5OTJ CZ JQ EQ F1Q -A&E * T6OT. B1Z CQ DQ EZ FO- CT5OTJ B1Q DQ EO- CL6^J AZ BQ E	LOQTZ	RW38500
Z DO1 * T6N CNJ B	NOTZ	UV64750
Z DO1 * WNR C	NORWZ	BZ71750
Z DO1 * 1CR B	ORZ1	BX43750
Z DQ * L66J CV	LQVZ	QK70000
Z DQ &GH * L66J C	GHLQZ	BL01750
Z DQ EQ F1Q -A&E * T6OTJ B1Z CQ DQ EZ FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ DO- B^6OTJ C	LOQTZ	RW38500
Z DP * T5MNJ C	MNRTZ	UQ61250
Z DR * T5N CO AUTJ B	NORTUZ	RQ45500
Z DR BQ CO1 DO1 & E FVQ * T65 B< EV GNJ CO1 DZ N- ST6NJ C	NOQRTVZ	TJ73500
Z DR& E * T5N CO AUTJ B	NORTUZ	RQ43750
Z DR& EZ * T5N CSJ B	NRSTZ	XJ40250
Z DVQ * L66J C	LQVZ	QL14000
Z DZ * L6TJ A	LZ	QU89250
Z DZ * L66J BNJNR B	LNRUZ	QJ15750
Z DZ EZ FQ &WSQQ * T6N CNJ B	NQSTWZ	UW71750
Z DZ E1R CO1 DO1 EQ * T6N CNJ B	NORTZ	UV82250
Z DZ F BT5O * T6N CN EN. B	NOTZ	XY66500
Z DZ FR * T6N CN EN. B	NRTZ	XY70000
Z DZ FR * T6N CN ENJ B	NRTZ	DF84000
Z DZ FS# * T6N CN EN. B	HNSTZ	XZ08750
Z DZ FISPS&O1&O1 * T6N CN ENJ B	NOPSTZ	TD56000
Z E DO * WNR CM DNUNR B	HINORUWZ	FU82250
Z E- 2 * QVR B	QRVZ	DV33250
Z E- 2 * 1CR B	ORZ1	DD08750
Z E- 2 &-NA- 2 * QVR B	-ORVZ	DV38500
Z E_2 &GH &GH * 1CR B	GHORZ1	DQ10500
Z EQ * L 0678 B^L BV	GHLVZ	HO77000
Z EQ DO * 1OR B	GORZ	BX12250
Z EQ FQ * T6N. 6VQ CG D	GNQTVZ	TJ75250
Z ENUNR * T5N B	NORUZ1	BZ73500
Z ENUNR DG1 * 1OR B	NORUZ1	BZ65500
Z ENW * WNR B	NRWZ	BK91000

Z EQ

WLN	SCAN	CMPD
Z EQ * T5NQJ C1	NOQTZ	NY33250
Z BQ &GH * L66J B	GHLQZ	BK94500
Z EQ H1MR DVMVVQ2VQ * T66 BN DN GN JN. C	MNQRTVYZ	LP54250
Z ER &GH * T5N CSJ B	GHNRSTZ	XJ29750
Z ES DZ * T5N CSJ BM	MNRSTZ	MW03500
Z ESH * T5NN DSJ C	HNSTZ	XH45500
Z ESWQ GMR 2SW2SWQ &-NA- 2 * L C666 BV IVJ D	-LMORSVWZ	CB10500
Z ESWQ * L66J B	LQSWZ	QK94500
Z ESWQ CNUNR D- 2 &-NA- 2 * L66J B	-LNQRSUWZ	QK14000
Z EVZ * T6NJ P	NTVZ	US45500
Z EZ FQ &WSQQ * T6N CNJ BZ D	NQSTWZ	UW71750
Z EZ HMR DVMVVQ2VQ * T66 BN DN GN JNJ C	HMNQRTVYZ	MA10500
Z E1- AT5# CSJ DZQ E &GH &G &Z1^38 * T6N CNJ B D	GHKNQSTZ	XI73500
Z E1NVHY&UY2QES3 &GH * T6N CNL B D	GHNQSTUVYZ	LQ07000
Z E1P CO1 DO1 EQ1 * T6N CNJ BZ D	NORTZ	UV82250
Z F L MZ * T C666 BNJ E	NTZ	AR87500
Z FA BT5OJ * T6N CN ENJ BZ C	NOTZ	XY66500
Z FO- CT5OTJ B1Q DQ EO- CL6TJ AZ BQ EZ DO- 1Q -A&E * T6OTJ B1Z CQ DQ E	LOQTZ	RW38500
Z FQ1 &GH * L B656 HNJ E	GHLOZ	LL54250
Z FQ &WSQQ * T6N CNJ BZ DZ E	NQSTWZ	UW71750
Z FR &- * T6N CN EN. BZ D	NRTZ	XY70000
Z FR * T6N CN EN. BZ D	NRTZ	DF84000
Z FS AJ &-NA * QVR D	-ORSVZ	VY31500
Z FSH * T5N CN EN. BZ D	HNSTZ	XZ08750
Z FV2 IJ * T5N CS AJ^J BVZY2 EVMY^Y2&&VMY2QVVVY2&&VM- WT 23 VM DVM GVM JVM MVM QVMTJ C3	MNQSTUVYZ	CP03500
Z FZ * 6^U BZ C	NTZ	UU01750
Z FZ &G- * T6N CN EN BHJ AR DG& B B C	GHNRTZ	GU26250
Z FISPS&O &O1 * T6N CN ENJ BZ D	NOPSTZ	TD56000
Z G * T56 BN DSJ C	NSTZ	DL26250
Z GG * T56 BN DSJ C	GNSTZ	DL15750
Z GO1 * T56 BN DS. C	NOSTZ	DL21000
Z GQ * L C666 BV IVJ D	LQVZ	CB64000
Z GQ * T56 BMJ D2	MQTZ	NM24500
Z GQ * T56 BN DSJ C	NQSTZ	MY40250
Z GQ * T56 BSJ DZ	QSTZ	DL94500
Z GQ KZ NQ * L C666 BV IVJ D	LQVZ	CB01750
Z GZ * L C666 BV IVJ C	LVZ	CB63000
Z GI- ATENTJ * T55 BQJ Cv	NOTVZ	DF64750
Z H * T56 BN DSJ C	NSTZ	DL24500
Z H- BT6NJ CZ DR SQ CO1 DO1& E FVQ * T66 BV EV GN. CO1 D	NOQRTVZ	TJ73500
Z HG * T56 BN DQJ C	GNQTZ	DM45500
Z HG * T56 BN DS. C	GNSTZ	DL14000
Z HMR DVMVVQ2VQ * T66 BN DN GN JNJ CZ E	HMNQRTVYZ	MA10500
Z HQ &GH * L6EJ C	GHLQZ	BK98000
Z HQ N1&1 * L E6 C665 Bv FV CU GUTT&J DQ EQ GV	LNQTUVZ	QI75250
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Z HQ IN.&- KQ MU. RQ * L E6 C666 BV FV MY CU GU.-HTT&J DQ EQ GV	HLNQTUVYZ	QI92750
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Z HQ N1&1 MQ M PQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ GV	GHLNQTUVZ	QI91000
Z HQ N1&1 MQ OG RQ &GH * L E6 C666 BV FV CU GUTT&J DQ EQ GV	GHLNQTUVZ	QI77000
Z HVM2OLMM2O1 * T66 BN DN GN JNJ CR& E	MNORTVZ	UO33250
Z I^2 * B656 HNJ D	NTZ	B^82250
Z IG * T56 BN DS. C	NSTZ	DL27500
Z IG * T56 BN DS. C	GNSTZ	DL12250
Z IO2 * T56 BN DSJ C	NOSTZ	DL17500
Z IQ * T56 BM DN FN HNJ FQ G	MNQOTZ	MF85750
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Z L * T D3 B556 BN EN JV MVTTT&.E GO1 HIOVZ K	NOTVZ	CN05250
Z LN1&1 &G &12 Z2 * T C666 BN ISJ E F	NSTZ	SQ12250
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Z M2 & = &T C666 BNJ EZ MZ = &GH = &G = * T C666 BKJ B E	KTZ	YN40250
Z W2 &G &9 21 * T C666 BKJ B E	KTZ	AR96250
Z N G- K^VM- OT5-L6- 4N FVN IVN LVO PVM SV^ G * T C666 BO EV NJ D F	MNOTVYZ	AU15750
Z NQ * L C666 BN IVJ DZ GQ K	LQVZ	CB01750
Z NS1 * T5N CSJ BMSWR D	LOSTVZ	GH08750
Z& D F * T6N CNJ BMSWR D	MNRSTWZ	WO92750
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Z& E &-NA * T5N CSJ BMSWR D	-MNRSTWZ	WP10500
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ZH &ZH &37^17 * L6Y DYJ AUYR BSWO&R	HKLNOQRSUW	BQ45500
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ZH &3^1 * QVR BQ &	HQRVZ	VO49000
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ZJQ A B SCCJKK * CX PC KK NA AUGHT&^TT&. EXQ * T6 G56 C6 C6^8	HJNQQTUXZ	KM80500
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ZR CQ DVQ	QRVZ	WJ35000
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ZR GZ	RZ	SS77000

ZR CZ &G

WLN	SCAN	CMPD
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ZR CZ D FN*R DN1&1 &G	NRZ	KV21000
ZR CZ DNUNR &GH	GHNRUZ	HJ91000
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ZR D AS-QQO &-NA-	-OQRZ	CF96250
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ZR DNW	NRWZ	BY70000
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ZR DQ	QRZ	SJ50750
ZR DQ &GH	GHQRZ	SJ52500
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ZR DQ CVQ	QRVZ	VQ14000
ZR DR	RZ	DU89250
ZR DR DF	FRZ	DU96250
ZR DR DNW	NRWZ	DW03500
ZR DR DQ	QRZ	DW61250
ZR DR DVO2N2&2 &GH	GHNORVZ	DV31500
ZR DR DZ	RZ	DC96250
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ZR DSWR DZ	RSWZ	BY89250
ZR DVH	HRVZ	BG03500
ZR DVM2N2&2	MNRVZ	CV22750
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ZR DVOY&Y&1N1&1 &GH	GHNORVYZ	EL26250
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ZR DVO1YN2&2&1Y &621 WSQ1 &622	NORVZ	SA64750
ZR DVO2	ORVZ	DG24500
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ZR DVO2N2&2 &GH	GHNORVZ	DG22750
ZR DVO2N2&2&QH * T45 ANV E5TJ CMV1R& F F GVQ &	HMNOQRTVZ	XH94500
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ZR DVQ	QRVZ	DG14000
ZR DVR	RVZ	DJ01750
ZR DVS2N2&2	NRSVZ	DG33250
ZR DV1	RVZ	AM56000
ZR DV2	RVZ	UG73500
ZR DV4	RVZ4	YV69250
ZR DV5	RVZ5	EY33250
ZR DV6	RVZ6	JV85750
ZR DV7	RVZ7	EY43750
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ZR DYR DZ&2M1	MRYZ	UH96250
ZR DZ	RZ	SS80500
ZR DZ &GH	GHRZ	ST28000
ZR DZ &GH &GH	GHRZ	ST03500
ZR DZ B &GH &GH	GHRZ	XT03500
ZR DZ BG	GRZ	SS89250
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ZR X X	RZ	ZE85750
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ZR& F F GVQ &-NA- * T45 ANV E5TJ CMVY	MNQRSTVYZ	XH84000
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ZSWQ	QSWZ	WQ59500
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ZS1 &WSQQ * MUY	MQSUWYZ	UM92750
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ZS3N1&1 &GH &GH * MUY	GHMNSUYZ	UM38500
ZS4 &GH * MUY	GHMSUYZ4	UM08750
ZSB &GH * MUY	GHMSUYZB	UM94500
ZUM * NCMY	CMNUYZ	ME96250
ZUM * QV1MY	MQUYZ	MB77000
ZUM * QV2SY	MQSUYZ	UE63000
ZUM * T5NJ A BVM2VZ DMV BT5NJ A DMYUM&LMY	LMNTUYZ	DW29750
ZUM * T6OTJ CM1 DQ EQ F1Q BQ- CT5OTJ DVH DQ E BQ- AL6TJ BQ CQ CMYZUM EQ FMY	HLMOQTUVYZ	WK43750
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ZUM * 2MY	MUYZ	ME82250
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ZUM & 2WSQQ * T66 CNT&J CY	MNTUYZ	HD10500
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ZUNQ * T56 BNJ B1Y	NQTUYZ	NL26250
ZUNQ * T56 BNJ B2Y	NQTUYZ	NM14000
ZUNQ D4 * T56 BNJ B1Y	NQTUYZ4	NL28000
ZUS * L6TJ AMY	LMSUYZ	YS77000
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ZUS * SUYZY	SUYZ	RP15750
ZUS * T6NJ BY&UNMY	MNSTUYZ	QB57750
ZUS * T6NJ B1UNMY	MNSTUYZ	TJ42000
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ZVMVYEY

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ZVM7	MVZ7	YT43750
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01 K2 LVQ L * L B666T&&J E	LQVO	DY49000
01 L * L B666&&TJ EQ K2 LV	LQTV0	DY45500
02 * 2OY	YO2	AB28000
02K &G &5/8 * ZV	KVZ0	GA08750
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03G * T66 8OVJ DG E IOPO&O3G	GOPTV0	GN56000
1 4-PB-	-1	TP47250
1-HG-O 2SW	-OSW1	OX07000
1-PB-H1&1	-K1	TP50750
1-SB-1&1	-1	YJ08750
1-SB-1&1&1 &I	-1	WJ19250
1-SE-1&1 &G	-1	VT17500
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1K &G

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.K &Q &2/5	KQ1	PA08750
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1K&&.GK &I &I	K1	BP63000
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1OR BZ E

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1YVO1	OVY1	NQ54250
1YV1	VY1	EL91000
1Y.OV;	OVY1	AI96250
1Y.OV.U1	OUVY1	AT21000
1Y1R COVM1	MORVY1	FC29750
1Y1V	VY1	SC92750
1Y1V1U.R	RUVY1	MP89250
1Y2OV1	OVY1	EL57750
10 * F	F1	HD85750
10 * G	G1	HE43750
10 * QPQO&	QPQ1	SZ75250
10 * T3OTJ B	OTJ	JR24500
10 * Z	Z1	HD64750
10 * ZVR CO1 / O1 DO	ORVZ1	CV40250
10 &-NA * WS &R X	-ORSW1	DB57750

10 &G &G

WLN	SCAN	CMPD
10 &G &G * T66 BKJ C E2 B- 2	KTZ1	VA07000
10 2PS&SH * 4Y2&	HPSY14	TD50750
10& 2YUM &GH * 1ON	GHMNUY1	MF64750
10F * VH	FHV1	YQ14000
10K &E &E &2/10 &7/13 * 1K&&	K1	BP59500
10K &I &I * 1K&&	K1	BP63000
10N10& 2YUM &GH	GHMNUY1	MF64750
10R	RI	BZ80500
10R B1R BO1	OR1	PA45500
10R DY2& 2U	RUY1	IK24500
10VM2 * ZMV	MVZ1	VS12250
10VO * L5UTJ C	LQUV1	GY63000
10VR DZ&1Y * 2N2&Y	NRVYZ12	SA61250
10YQ6 * QV	QVY16	WI38500
101 * 20V	N12	AT07000
101G * R	G1	AP08750
101R * R	R1	DQ61250
11 * NCS2OV	CNOSV1	OF08750
11 * QV	QV1	OE98000
11 * Q2N2QV	NQV1	JR19250
11 * T3NTJ AV	NTV1	OF40250
11 * T3OTJ B1OV	OTV1	OF05250
12 * NCS	CNS1	OF49000
12 * NCS	CNS1	XK96250
12 * OK1&1&	KO1	JR66500
12 * Q	Q1	JR40250
12 * QPQO&	QPQ1	SZ78750
12 * QR BQ CQ EVO	QQRV1	DH91000
12 * QR X	QR1	SL36750
12 * WSO&R X	QRSW1	DB66450
12 * WSQO	WQSW1	WT07000
12 * WSR&O	QRSW1	DB66500
12 * Z	Z1	JR64750
12 &-NA- * WSO&O2O2O2O	-QSW1	KX78750
12 &-NA- * WSO&R X	-QRSW1	DB68250
12 &-NA- * WSQ	-QSW1	JR29750
12 &-NA- * WSQO	-QQSW1	WT10500
12 &E &6/14 * T66 CKJ C	KT1	NX52500
12 &G * G1YQ1M	GKQY1	SQ29750
12 &G * Q2U1K	KQU1	BQ31500
12 &IH * MUYZS	HMSUYZ1	UM59500
12 &QV1 * MUY2M	MQUVYZ1	MF17500
12 &S22 * WSQO	QQSW1	XF57750
12 C EZ &QV1 &6/19 * T66 BKJ B	KQTVZ1	VA03500
12 CVZ &G * T6KJ A	KTVZ1	UU29750
12 Z9 * 3	.123	GY19250
12-Q6 * NA6 P6-O	ANOQ16	GY36750
12K1R &E	KR1	BD78750
12K2OR &E &3/9	KOR1	SQ10500
12MV1K1R &G &6/11	KMRV1	BQ75250
13 * Q	Q1	YD42000
13 * QV	QV1	QH43750
13 * T3M	M1	JP66500
13 B2 YQ B &G &3/25 * T5M CN BHJ A	HKNQT1	YD54250
13M13	MJ	JP66500
14 * T3OTJ B	OT1	ML94500
14 * T5OVTJ E	OTV1	LU38500
14 &-NA- * WSQO	-QQSW1	WE47250
14 D &G &3/13 * T6KJ A	KT1	QH47250
15 * QR BQ C	QR1	UX22750
15 * QV	QV1	RT45500
15 * WNR C ENW BOV	NORVW1	RT47250
15 * Z	Z1	RZ24500
15 &-Na- * QV	-QV1	MM01750
15VOR OY2& 2U	ORUYT15	IN28000
15VOY	OVY15	RT49000
15VO5Y	OVY15	RT43750
15VO5Y	OVY15	ML96250
16 * QV	QV1	MI38500
16 * Z	Z1	ML91000
16 &G &G * T66 CKJ C- 2	KT1	ML92750
16 &G &QH * T6KJ A	HKQT1	UU50750
16 &G &3/11 * T6KJ A	KT1	UU49000
16&XQV01VQ * QVY	QVY1	AW78750
16K &E &3/6	K16	BQ78750
16K2 &E &3/7	K16	BQ54250
17 * QV	QV1	WI28000
17 * Q2OY	QQY1	KX07000
17 * Q2O2QV	QQV1	WH40250
17 * T3NTJ AV	NTV1	WI59500
17 * T5M CN BUTJ B	MNTU1	NJ33250
17 & 2-CD- * DV	QV1	RG10500
17VO 3/1Y1/	QVY17	WI49000
18 * Q1YQ1O	OQY1	CR56000
18 * T3OTJ B1OV	OTV1	WI35000
18 * Z	Z1	RG01750
18 * 1BOPQO	OPQ18	TG82250
18 &G * G1YQ1K	GKQY1	BR15750
18 &GH * Z	GHZ1	RG43750
18 J * T-T66 CNT&J C HO1 IO- JT66 CNT&J C HO1 IO1B1R DQ COR D1 8-	BNQQRT1	DR94500
18K1R &G &3/8	KR18	BQ70000
1BN1&1	N18	RG42000
1BOPQO18	OPQ18	TG82250
2 4K &G	K2	BS61250
2 HG-NR&SWR D	-NRSW2	OW38500
2 HG-O 2PQO	-OPQ2	OW43750
2 P8-2&2&2	-2	TP45500
2/OPO&O2&/ 2// 20	OP2	XF15750
2/O2/ 52	O2	SB03500
2B2&2	B2	YE33250
2K&&2 2N1 &E &E &2/12 &2/15	KN2	CL91000
2K&&2N1&2K2 &E &E	KN2	BR80500
2K&&3O 2 DR &I &I &2/14 &2/17	KOR2	BS24500
2K2&2&1R &Q	KQR2	BS96250
2K2&2&2 &E &2/10	K2	BS95500
2K2&2&2 &Q &2/10	KQ2	KH31500
2K2&2&2O 3 B CR &I &I &I &2/18 &2/21 &2/24	KOR2	BS35000
2K2&2&2OVR CO1 DO1 EO1 &WSO&R D	KORSVW2	BT01750
2K2&2&2R &I	KR2	BS26250
2MM2	M2	MVZ2750
2MR DM2	MR2	SS94500
2MVOR CK &WSO&O1	KMORSVW2	NF50750
2MV1	MV2	AB85750
2MV1SPS&O1&O1	MOPSV2	TE12250
2MYR	MRY2	DP50750
2M2	M2	KH24500
2NR&VN2&R	NRV2	FE03500
2NUNM2	MNU2	XY03500
2NUN2	NU2	KH40250
2N1&R DNUNR	NRU2	PM56000
2N1&R DN2&1	NR2	ST12250
2N2&POJ&N2&2	FNOP2	TD38500
2N2&R DNUNR D2	NRU2	BY01750
2N2&R DN2&2	NR2	ST36750
2N2&VOR CK &WSO&O1	KNORSVW2	NF43750
2N2&VR B	NRV2	XS38500
2N2&VR C	NRV2	XS36750
2N2&VR D	NRV2	XS40250
2N2&VR DQ CO1	NOQRV2	YW52500
2N2&VYGU2OPO&O1&O1	GNOPUVY2	TC28000
2N2&V1	NV2	AB70000
2N2&V1MVR CO1 DO1 EO1	MNDRV2	CV47250
2N2&V1V1	NV2	AK40250
2N2&Y&R DOR	NORY2	DP42000
2N2&YUS& 2	NSUY2	RP12750
2N2&YUS&5 2	NSUY2	JO12250
2N2&YUS&5PS&OY&&OY	NOPSUY2	EZ47250
2N2&YUS&5PS&OY&&QY &SHH	HNOPSUY2	EZ49000
2N2&YUS&SJYGU1	GNSUY2	EZ50750
2N2&YVR &QH	GHNRY2	UQ96250
2N2&Y10VR D2&1Y	NRVYZ12	SA61250
2N2&1VMR B C F &GH	GHMNRV2	IA52500
2N2&1VMR B D &GH	GHMNRV2	IQ14000
2N2&1VMR B D F &GH	GHMNRV2	AE21000
2N2&1VMR B F	MNRV2	AN75250
2N2&1VMR B F &GH &QH	GHMNQRV2	AN77000
2N2&2	N2	YE01750
2N2&2MVR DZ CG FO1 &GH	GHMNORVZ2	BZ33250
2N2&2MV1OR DO1	MNORV2	AB71750
2N2&2MYR&VO2Y	MNORVY2	MB96250
2N2&2OR BR &GH	GHNOR2	YE05250
2N2&2OR BVMR	MNORV2	CV75250
2N2&2OR BV2R &GH	GHNORV2	UH03500

2N2&2OVR

WLN	SCAN	CMPD
2N2&2OVR DZ B- 2 &GH &GH	GHNORVZ2	DV36750
2N2&2OVR DZ CG 2 &GH &GH	GHNORVZ2	DV35000
2N2&2OVXQR&R	NOQRV2	CT52500
2N2&2OVYR&R	NORVY2	XX14000
2N2&2OVYR&R &GH	GHNORVY2	AH26250
2N2&2OV1U1	NOUV2	AS82250
2N2&2SVYR&R &GH	GHNRSVY2	AH33250
2N2&2UO1	NU2	UK57750
2N2&2V1	NV2	EL75250
2N2&3OV1U1R &GH	GHNORUV2	IC08750
2N2&3V1	NV2	SA84000
2O 2-Si-R	-OR2	VY49000
2O 3B	BO2	ED50750
2O 3PS	OPS2	TQ36750
2O 3Y	OY2	RM64750
2O 4-Si-	-O2	VY94500
2O-SI-HGO2	-GHO2	VY21000
2OPO&GO2	GOP2	TD14000
2OPO&O2& 2O	OP2	UX68250
2OPO&O2&NJ&VOR BOY	NOPR2	ID21000
2OPO&O2&NJ&VOR CY	NOPRSW2	HZ58250
2OPO&O2&OPS&2&O2	OPRUVY2	GQ49000
2OPO&O2&S2K &I &11/14	KOPS2	HJ70000
2OPO&O2&S2N2&2	NOPS2	TF05250
2OPO&O2&S2N2&2 &21 QVVQ &22	NOPSV2	TF14000
2OPO&I&S2N1&R	NOPRS2	TB12250
2OPQO2	OPQ2	TG78750
2OPS&M1&OR C DS1	MOPRS2	TB56000
2OPS&O2& 2O	OPS2	XN43750
2OPS&O2&NJ&VOR BOY	NOPRSVY2	EZ70000
2OPS&O2&NJ&VOR CY	NOPRSVY2	EZ71750
2OPS&O2&OPS&2&O2	OPS2	TB05250
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2OPS&2&SR D	OPRS2	TA61250
2OR	OR2	SI77000
2OR BO2 OVM1R DO2M1 &GH	GHMORV2	CV42000
2OR CNUNR DN1&1	NORU2	KP54250
2OR DMV1	MORV2	AM43750
2OR DNUYMR DO1 2	MNORUY2	AR54250
2OR DNUYMR DO2	MNORUY2	AD03500
2OR DNUYMR DO2 &GH	GHMNORUY2	AD05250
2OSWO2	OSW2	WS78750
2OVMYMVO2	MOVY2	KN70000
2OVM1	MOV2	FC26250
2OVM1	NOV2	EC19250
2OVM2	NOV2	FA91000
2OVM2MVO2	MOV2	FA85750
2OVN1&V1SPS&O2&O2	NOPSV2	FB38500
2OVN1&1	NOV2	FA12250
2OVN2&2	NOV2	EZ59500
2OVO2	OV2	FF98000
2OVR BVO2-	ORV2	TI10500
2OVVO2	OV2	RO28000
2OVX&&N 2U	NOUV2	UE75250
2OVXR&1R&Y&1N1&1	NORVY2	EL29750
2OVXR&2U1&2N2&2	NORUV2	SB29750
2OVYEU1VO2 -T	EOUV2	LT07000
2OVYR&SPS&O1&O1	OPRSVY2	SQ49000
2OVYU1	OUVY2	DZ45500
2OVYVO2&1O2	OVY2	DO10500
2OVYVZ&VO2	OVY2	OO15750
2OV1	AV2	AH54250
2OV1K &E	KOV2	BP15750
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2OV1SPS&O2&O2	OPSV2	AI68250
2OV1UU1VO2	OUV2	ER98000
2OV1UY&OPQ&O2&O2	OPUVY2	EQ47250
2OV1UYU2	OUV2	EM45500
2OV1UI1VO2	OUV2	DN12250
2OV1U2 -T	OUV2	GQ35000
2OV1V1	OV2	AK52500
2OV1XVO2&OV1&1VO2	OV2	GE82250
2OV1YVO2&SPS&O1&O1	OPSVY2	WM84500
2OV2O2	OV2	UF33250
2OX02	O2	AL49000
2OY&LK &G	KOY2	BR56000
2OYGU1O2	GOUY2	KW03500
2OYO2& 21	OY2	TZ73500
2OYO2& 21	OY2	DN87500
2OYO2&YG1O2	GOY2	TX59500
2OYO2&YG1O2	GOY2	UE09250
2OYO2&1O1O2	OUY2	UD28000
2OYO2&1U1O2	OUY2	AS17500
2OYO2&1YO2	OY2	EK70000
2OYO2&2O2	OY2	TZ94500
2OYU1O2	OU2	KW01750
2O2	O2	KI57750
2O2K &I	KO2	BQ38500
2O2OV1U1	OUV2	AS98000
2O2OV1U1R DO1	ORUV2	GD98000
2O2O2	O2	KI11250
2O2O2OV1	OV2	KK89250
2O2O2O2	O2	KN26250
2O3OV1U1	OUV2	AT01750
2P2&2&R &I	PR2	TA31500
2R	R2	DA07000
2R BM 2YUS	MRSUY2	FE05250
2R B2 DNUNR DN1&1	NRU2	BX36750
2R DNUNR B DN1&1	NRU2	XU84750
2R DNUNR B2	MNRU2	PM57750
2R DNUNR DN1&1	NRU2	BY07000
2R X2	R2	CZ56000
2S 3P	PS2	YE89250
2S1SPS&O2&O2	OPS2	TD94500
2S2OPS&O1&O1	OPS2	TG21000
2S2O1U1	OSU2	KO07000
2S2SPO&O1&O1	OPS2	TG17500
2S2SPO&O2&O2	OPS2	TF28000
2S2SPS&O1&O1	OPS2	TE43750
2S2SPS&O2&O2	OPS2	TD92750
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2UU1N2&2	NU2	UK56000
2UV2&VMVMV1	MUUY2	YR65500
2UU YG YG	GU2	UC82250
2U1O2	OU2	KO05250
2U1R B01 DO1 EO1 -T	ORU2	DC29750
2U1R CO1 DO1	ORU2	CZ70000
2U1R CQ DO2	OQRU2	SL38500
2U1R DO1	ORU2	BZ89250
2U1R DQ CO1	DQRU2	SL78750
2U1VO 2Y1U2	OUVY2	GQ31500
2U1VOV1U2	OUV2	GQ61250
2U1V1UU1	UV2	MQ03500
2U1YO1UU1	OUY2	MQ01750
2U2U2OV1	OUV2	AI03500
2U2U2O2Q	OQU2	KL22750
2VMMR	MRV2	UF58250
2VOR DY2& 2	ORVY2	IL42000
2VOR DY2& 2U	ORUVY2	WJ57750
2VOV2	OV2	UP91000
2VOVXR&1R&Y&1N1&1 &GH	GHNORVY2	EL35500
2VOXR&1R&Y&1N1&1 -D	NORVY2	EL31500
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2VXR&R&Y&1N1&1 -L	NRVY2	MP24500
2VXR&R&IY&N1&1	NJV2	NJ59500
2VXR&R&1Y&N1&1 &GH	GHNRVY2	MJ63000
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2V1	V2	EL54750
2V1V1	V2	MD29750
2V2	V2	SA80500
2V3	V2	MP15750
2X&&R BQ EQ DX2	QR2	MX63000
2X&&R BQ EQ DX2	QR2	ML50750
2X&&R XQ XX2	QR2	SL35000

2X2&R&VO

WLN	SCAN	CMPD
2X2&R&VO2O2N2&2	NORV2	ET17500
2Y&-HG-Y2	-Y2	OW22750
2Y&MYUS& 2	MSUY2	RO92750
2Y&O 3B	BOY2	YA12250
2Y&R B EOVM1	MORVY2	FB56000
2Y&R CNW ENW BOVOY	NORVWY2	FF91000
2Y&R CNW ENW BOV1	NORVWY2	AM21000
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2Y&R DG COVM1	GMORVY2	FB50750
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2YM1&1M1	MY2	EJ73500
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2YR COVM1	MORVY2	PU57750
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2V1V2	VY2	MJ73500
2Y2&O1 2YO3	OY2	UA05250
2Y2&VO2O 22	OVY2	ET15750
2Y2&1O2OV 24	OVY24	AU96250
3 4-PB-	-3	TP49000
3 4K &Q	KQ3	BS84000
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3M3	M3	TK19250
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3N3&VO2	NOV3	JM21000
3N3&VS2	NSV3	FA45500
3N3&3	N3	TK15750
3O 3P	OP3	TH17500
3OVYU1	OUVY3	OZ52500
3OV1	OV3	AJ36750
3OV1R CO1 DO1VN2&2	NORV3	AG96250
3OV1U1R	ORUV3	GE05250
3R	R3	DA87500
3R DNUNR DN1&1	NRU3	BX77000
3R DO1	OR3	BZ94500
3SPO&S3&O2	OPS3	TE40250
3S5JU1	SU3	JO03500
3SVN3&3	NSV3	FA47250
3VO1 2YOV3	OVY3	YA01750
3VO1R	ORV3	ES73500
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3VO1YOV3&1OV3	OVY3	EK82250
3VO2U1	OUV3	ES57750
3VYV1&VO2	OVY3	MO59500
3V1	V3	SA78750
3V3	V3	MJ56000
3XR&R&VO2N2&2 &GH	GHNORV3	YY71750
3YOV1	OVY3	AJ21000
3YR COVM1	MORVY3	FC35000
3Y2.29	.123	GY19250
4 * FYFXFFO	FOY4	KN56000
4 * G	G4	EJ63000
4 * G-AS-G	-G4	CQ89250
4 * G-HG-	-G4	OV77000
4 * G-SN-G4&	-G4	XP92750
4 * GR BG DG EO1VO	GORV4	AJ92750
4 * GR BG DG EO2VO3O	GORV4	UF84000
4 * GR C BMV1M	GMRV4	AN29750
4 * GR CG DO1VO	GORV4	AG80800
4 * GR DSWN4&	GNRSW4	HS08750
4 * L3TJ AVO4 BO	LOV4	GZ12250
4 * L6TJ AM	LM4	GX10500
4 * L6UTJ D1OV 2	LQUV4	AU89250
4 * NCS2O2O	CNOS4	KK82250
4 * NC2O	CNO4	UG12250
4 * O-SN-4&	-O4	XQ15750
4 * ONN4&	NO4	EJ40250
4 * OPHB&O	HOP48	SZ54250
4 * OP4&4&	OP4	SZ15750
4 * OS4&	OS4	EK57750
4 * Q	Q4	EO14000
4 * QNU	NQU4	ES35000
4 * QPQO	QPQ4	ER49000
4 * QV	QV4	YY56000
4 * QVI	IQV4	RZ19250
4 * QVYE	EQVY4	MO66500
4 * QY&1N4&	NQY4	UB07000
4 * QYVO	OQVY4	OD40250
4 * QY1O	OQY4	UA77000
4 * QY1O2O	OQY4	UA80500
4 * Q2M	MQ4	KK01750
4 * Q2N4&	NQ4	KK85750
4 * Q2O	OQ4	KJ85750
4 * Q2O2O	OQ4	KJ91000
4 * Q2O2O2O	OQ4	KJ94500
4 * Q3O	OQ4	UA79250
4 * Q3O2O	OQ4	UA78750
4 * SH	HS4	EK63000
4 * SP4&4&	PS4	SZ28000
4 * SUYM4&M	MSUY4	YS84000
4 * SUYZM	MSUYZ4	YS43750
4 * SUYZMNU	MNSUYZ4	ES36750
4 * T O5&6 BN ISJ B3N1&1 EV	N5TV4	EL78750
4 * T3NTJ AVO	NOTV4	FA75250
4 * T3OTJ B- 2	OT4	RO94500
4 * T3OTJ B1O	OT4	TX42000
4 * T3OTJ B8 C7VO	OTV478	RG15750
4 * T5NTJ A	NT4	UX98000
4 * T5VNNV EHJ BR DQ& CR& E	HNQRTV4	UQ84000
4 * T5VNNV EHJ BR& CR& E	HNRTV4	UQ82250
4 * T56 BNJ B1Y2UNQ D	NOTUY4	NL28000
4 * T56 BO DO CHJ G3 H1O2O2O	HOT4	TO24500
4 * T56 BO DO CHJ G3 H1O2O2O	HOT4	XS80500
4 * T56 BVNV GUTJ C	NTUV4	EK68250
4 * T8N DOTJ AVR CO1 DO1 EO1& C	NORTV4	QD89250
4 * T8N DOTJ A3OR DO	NORT4	QD85750
4 * T66 BOVJ DG E IOPO&O4&O	GOPTV4	GN57750
4 * T66 CNJ BO2N1&1 D	NOT4	IQ29750
4 * VH	HV4	YV36750
4 * VHM	HMV4	LQ12250
4 * VHN4&	HNV4	LQ17500
4 * VHY2&U	HUVY4	MP63000
4 * WN	NW4	EK50750
4 * WNR DOPO&O4&O	NOPRW4	TB96250
4 * WNYU	NUWY4	MP70000
4 * WNY2&U	NUWY4	MJ94500
4 * WNY4&U	NUWY4	RA94500
4 * WSR&MVM	MRSVW4	YS40250
4 * Z	Z4	EO29750
4 * ZR DSWMVM	MRSVWZ4	YS42000
4 * ZR OV	RVZ4	YV89250
4 * ZVM	MVZ4	YS36750
4 * ZVO	OVZ4	EZ01750
4 * ZVO1X3&1OVM	MOVZ4	EZD8750
4 * ZN	Z4	SC05250
4 * Z3N4&	NZ4	TX71750
4 * 1U2OV 2	OUV14	AV03500
4 * 2Y2&1O2OV 2	OVY24	AU96250
4 * 4-HG-	-4	OW21000
4 * 4M	M4	EJ38500
4 * 4MPO&FM	FMOP4	TD35000
4 * 4N4&	N4	YA03500
4 * 4O	O4	EK54250
4 * 4OPO&4&O	OP4	SZ70000
4 * 4OPO&5&O	OP48	TA01750
4 * 4OPQO	OPQ4	HS64750
4 * 4OVR BVO	ORV4	TI08750
4 * 4OV1O1VO	OV4	AJ15750
4 * 4OV2VO	OV4	WM63000
4 * 4O2O	O4	KH94500
4 * 4O2OV 2	OV4	AU87500
4 * 4O2O2O	O4	KN03500
4 * 4P4&	P4	SZ31500
4 * 5O2OV 2	OV46	AU98000
4 & 2WSQQ * ZR DVO3N4&	NORVZ4	UB10500
4 &-NA- * SUYSHN4&	-HNSUY4	WA01750
4 &-NA- * T5OVNV EHJ E4 E	-HNOTV4	RP84000
4 &G &9/17 * QR CG D1P4&4&	GPR4	TA29750

4 &GH

WLN	SCAN	CMPD
4 &GH * MUYZ5	GHMSUYZ4	UM08750
4 &GH * T56 BNJ 02V	GHMT4	NL54250
4 &GH * T56 BNJ 02N4&	GHMNT4	NL63000
4 &GH * T6N DCTJ A3OR DO	GHNORT4	QD87500
4 &GH * T56 CNJ B02N1&1 D	GHNOT4	KH91000
4 &GH DL * QYP&4N	GHMQRY4	DN85250
4 &GH DL * CYP&Y2&N4&	GHNQRY4	DQ07000
4 &GH DL * CYR&LN	GHMQRY4	DN91000
4 &Q * 44&	KQ4	BR84000
4 :C * 4QVJ JVO	OUY4	ON08750
4 :T * T3OT B:CV1UIVO	OTUV4	LT08750
4 :C * YP:J	HUV4	MP59500
4 :T * 4QVTJ:VO	OUV4	LT12250
4 A HOvYR&:Q &E &11:33 * T 3356 A AK DCTJ A	KOQRTVY4	YM35000
4 304 * L3TJ AVO	LOY4	QZ12250
4 5SH * T5N CN: A	HNST4	NI36750
4 :C * T3GTJ BVO	OTV4	ET07000
4 CMVO: * T56 BV DN: BVM	MNOTV4	QD56750
4 E & NA * T5CVNV EHJ E	HP77050	HNORTV4
4 ER &NA * T5OVW EHJ E	HP80500	HNORTV4
4 EVM2N2&2 * T56 BN: CO	MNOTV4	GD31500
4 EVM2N2&2 &C * T56 BNJ CO	GHMNOTV4	GD33250
4 E4 &NA * T5CVNV EHJ E	HNOTV4	RP84000
4 F * T6N CNJ BM2 DO E	MNQT4	UV73800
4 F F * T6C DV BLTJ BVO	OTUV4	UP70000
4 F2 * T5VWVV EHJ F	HMTV4	CQ15750
4 HO1 &GH &GH * T66 BN: EVQ:N4&	GHNOQTY4	KA40250
4 J02 * T66 3C EC*&J C:M	MOT4	EQ91000
4 J02 * T66 3C EC*&J C:M	MQT4	DF87500
4 J02 :P * T66 6C EOT&: C1M	MQT4	DF39000
4 4K &Q	KQ4	BB54250
4& 2 OR * ONN	NOR4	SB91000
4& 2O * 4-SN:4&	-O4	JN87500
4& 22 * T6N DOT: AVN	NOTV4	QD98000
4& 22 * T6NTJ 4VN	NTV4	TM61250
4&M6 * SJVM	MSUY4	YS84000
4&NO * 2VN	NOVZ4	YS38800
4&NY&&Y * OP4&	NOPY4	SY73500
4&O4 * T66 BOV DO E IOPC&O	GOPTV4	GN57750
4&O4 * WNR DOPC&C	NOPRW4	TB96250
4&O4 * 4OPC&	OP4	SZ70000
4&S * 4P	PR4	SY84000
4&P &GH * Z1Y	GHRYZ4	MQ58500
4&R&O2:J * OP	OPRU4	SZ43500
4&UNQ * T OT666 BN SJ B3N1&1 EY	NQSTUY4	EL80500
4&U2 * WNY	NUWY4	MJ92750
4&U3 * WNY	NUWY4	RH28000
4&U4 * WNY	NUWY4	RA94500
4&V2 * 4N	NV4	UE35000
4&YJS&3 2-ZN * 4N	-NSUY4	ZH01750
4&: * CNN	NO4	EO54250
4&: * VHN	HNV4	LQ14000
4&.: * 4N	N4	HR82250
4&IOVZ * ZVC1X4&	OVZ4	FB22750
4&2 * FXFR CNW ENW DN	RNW4	XU45500
4&2 * NC2O1Y	CNOY4	UG21000
4&2 * CNN	NO4	EO50750
4&2 * OR BVQ1Y	OQRVY4	VO31500
4&2 * 3R XJY	QRY4	SL43750
4&2 * WVY	MOY4	MO77000
4&2 * 3V2O1Y	OQVY4	UF38500
4&2 * QY	QY4	MJ31500
4&2 * QY&2Y	QY4	RA77000
4&2 * QJ:	QY4	MP03500
4&2 * Q22Y	OQY4	KL07000
4&2 * O2C1Y	OQY4	KK96250
4&2 * O2O2OY	OQY4	KL08750
4&2 * T C555 A DVNV IUTJ E.Y	NTUY4	RH77000
4&2 * VHY	MV4	MN75250
4&2 * 2Y&2Y	YZ4	RH70000
4&2 * 21Y	YZ4	MQ52500
4&2 * 23O1Y	OYZ4	UI29750
4&2 & NA * WSQO1Y	MPQ7OQ	QOSWY4
4&2 &Q * 444&	KQ4	BQ52500
4&2&2 &Q * 4H	KQ4	BQ01750
4&2&2Y2&2 &NA * WSQOY2Y	OQSWY4	YD45500
4&2Q * O2N	NQ4	KK05250
4&4 * 3:SNG	G4	XP92750
4&4 * OR CSWN	GNRSW4	HS08750
4&4 * O:SN	-O4	XQ15750
4&4 * CNN	NO4	EJ40250
4&4 * OP4&	OP4	SZ15750
4&4 * OS	OS4	EK57750
4&4 * OY&1N	NOY4	UB07000
4&4 * O2N	NQ4	KK38500
4&4 * SP4&	PS4	SZ28000
4&4 * VHN	HNV4	LQ17500
4&4 * 23N	NZ4	TX71750
4&4 * 4N	N4	YA03500
4&4 * 4P	P4	SZ31500
4&4 & 2W3QQ * 2F DVC 3N	NORV24	UB10500
4&4 &-NA * SUYSHN	-HNSUY4	WA01750
4&4 &G &9-12 * GR GG D1P4&	GPR4	TA29750
4&4 &GH * T56 BNJ O2N	GHMNT4	ML63000
4&4 &GH DL * QYP&*Z&N	GHNQRY4	DQ07000
4&4 &Q * 44	KQ4	BR84000
4&4 HO: &GH &GH * T66 BN: EYQ:N	GHNOQTY4	KK40250
4&4& ZO * 4-SN	-O4	JN87500
4&4&NY&&Y * OP	NOPY4	SY73500
4&4&1CVZ * ZVO1X	OVZ4	FB22750
4&4&2 &Q * 44	KQ4	BQ52500
4&4&4 * OP	OP4	SZ15750
4&4&4 * SP	PS4	SZ28000
4&4&4 &G &9-12 * GR GG D1P	GPR4	TA29750
4*2 * BE3 P G	OS2P4	OS82750
4 HG4	-4	OW21000
4 S :/O2 3 * Z	:OZ4	EO61250
4-S 1&D2&O2 * Z	:OZ4	EO42500
4 SN 4&4& 2O * Z	-O4	JN87500
4F * NOS	CFNS4	XL05250
4F * 2	FQ4	EL40250
4H	H4	EJ42000
4H &I	K4	BP03500
4H &Q	KQ4	BT07000
4K242&2 &Q	KQ4	BS98000
4K3&3&3 &Q	KQ4	BT43750
4K4&2&2 &Q	KQ4	BQ01750
4K4&4 &Q	KQ4	BR84000
4K4&4&2 &Q	KQ4	BQ52500
4MPO&FM4	FMOP4	TO35000
4MR	MR4	BW94550
4MP DVO2N1&1	MNORV4	DQ47250
4MP DVO2N1&1 &GH	GHMNORV4	DQ49000
4MVMSWP C	MRSVW4	YS45500
4MYO2	MOV4	EZ03500
4MX &GH &GH * Z	GHMZ4	BI14000
4MY	MRY4	DF21000
4M:	M4	EO52500
4M32 * 23M	MZ4	EJ71750
4M4	M4	EJ385C0
4N2&X1	NRV4	AS98000
4N2&N53	NSV4	E2O5250
4N2&N:P DO: * 1OR 3O: OVO	NORVY14	YX52500
4N4&V2	NV4	UE35000
4N4&:JS&5 2 ZN	-NSUY4	ZH01750
4N4&:	N4	HR82250
4N4&4	N4	YA03500
4O 3B	BO4	ED49000
4O 3P	OP4	TH08750
4O 3PO	OP4	TO27000
4OPO&R&2:J	OPRU4	SZ40250
4OPO&4&O4	OP4	SZ70000
4OPO35&O4	OP4B	TA01750
4OPOO4	OPO4	HS64750
4OR OV: BO.& OR &GH * T6N ENT. A	GHNORTV4	AM94500
4OV9 BVO4	ORV4	TI08750
4OV*L1	OUY4	OZ36750
4OVL	OV4	AF73500
4OV1O.Y04	OV4	AJ15750
4OV1U:	OUV4	UD31500
4OV1UIVO4 C	OUV4	ON08750
4OV1UVO4 :T	OUV4	LT12250
4OV2V04	OV4	WM63000

401U1

WLN	SCAN	CMPD
4O1U1	OU4	KN59500
4O2	O4	KN47250
4O2OV 24	OV4	AU87500
4O2OV:	OV4	KJ89250
4O2OV1&1	OUV4	AS50750
4O2O1U:	OU4	KH71750
4O2O2	O4	KH69250
4O2O2C:1	OV4	KJ92750
4O2O2O4	O4	KN03500
4O2O4	O4	KH94500
4O4	O4	EK54250
4P4&S	PR4	SY84000
4P4S4	P4	SZ31500
4Q * QY3&1L2U2L2U2JU	QUY4	GC92750
4R DNJN3 DN1&1	NRU4	BW96250
4S 3P	PS4	TQ58000
4S 3PO	OPS4	TQ54250
4SR DYR&S2N1&1	YRSY4	EQ78750
4SR DYR&S2N1&1 &GH	GHMRSY4	KQ85750
4S2O1U * QV	OSU4	KN57750
4S4VO * QV	QSV4	YV80500
4L3J3U3L6 * QV	QUV46	JX38500
4VOV * 1V&QV	OVY14	AV15750
4VQ * QV	QV4	AU84000
4VQ * QV4S	QSV4	YV85000
4V2 * SH2YSH	HQSV4	RH05250
4V1	V4	MP14000
4V2	V4	MJ52500
4YEVO2	EQVY4	MQ68250
4Y2 * G	GY4	MB87500
4Y2 JLY L: OJY R L: A& /2M:SWQ 4 &-NA * T:24:MV CMV GMV JMV YMV RMV SMV VWV:J CYQ &2MV	AMNQSTVWY4	GH14000
4Y2&JU	UY4	MP68250
4Y2&VO1U1	OUVY4	MO78750
4Y2&1 2V	MY4	IH68250
4Y2&1OPC&GR&OP	OPRY4	TC81250
4Y2&1OV 2 3R	ORVY4	TI03500
4Y2&1OV 2B	OVY48	HD84000
4Y2&1OV1	OVY4	AH55000
4Y2&1OV1 2U*T	OUVY4	LT08250
4Y2&1OV1L1VO 2:SN:B&8	OUVY48	XP75250
4Y2&1OV1U1	OUY4	KO01750
4Y2&1C 2P5B3H	HPSY14	TD50750
4Y3 ANV ESTJ CMV:P& F F GVQ * T O666 BN: IZ &T	MNQRSTVZ4	BF47250
5 * V42 O	.AOV5	YW24500
5 * 3:3:GO	GS	VW47250
5 * NO3	CNS5	XL17500
5 * CNN5&	NO5	JJ15750
5 * C	O5	SB98000
5 * 4QR OVO	OQRV5	WO54250
5 * 3R K5 X	QR5	SL33250
5 * QV	QV5	MD52500
5 * 2Y	QY5	MJ29750
5 * T3NT: AV	NTV5	ET36750
5 * T3OT: B 2	OT5	RA64750
5 * T3OTJ B2VQ O1: BT3OTJ C	OQTV57	RQ12250
5 * T3OVT E	OTV5	LU36750
5 * T56 3M DN: C	MNT5	DE03500
5 * VH	HV5	MN71750
5 * VHN	HV5	EY15750
5 * WNYU	NUWY5	MJ91000
5 * WNY2&U	NUWY5	RH26250
5 * WNY3&U	NUWY5	RA92750
5 * Z	Z5	SC03500
5 * ZP DV	RVZ5	EY33250
5 * ZP OVO2M	MORVZ5	QI14000
5 * ZW	MVZ5	YR87500
5 * ZY	YZ5	MQ54250
5 * 5M	M5	RZ91000
5 &NA * T5OVNV EHJ E5 E	HNOTV5	RP82250
5 &GH * Z	GHZ5	SC10300
5 &QVNYQO &2 &3-23 2 * T5KTJ A A 2	KOQTVY5	UY49000
5 C * 3OV1UJVO	OUV5	ON17500
5 B DIO * T5O COTJ B	OQT5	JJ22750
5 OQ 5C *C JQ LQ NQ PQ Q D&Q E& * T:23:OV SQ UL WU B&UT. CYQ	OQTUVY5	RN98000
5 E &NA * T5OVNV EHJ E	HNOTV5	RPJ3500
5 EE &-NA * T5OVN EHJ E	HNORTV5	RPJ5250
5 ES &NA * T5OVW EHJ E	HNOTV5	RP82250
5 I M * T B66E HO UL ATTJ CO E	JQTU5	HP84000
5 I M * T B66E HO H&ATTJ CO EY&Y	HQTY5	HP73500
5 I M * T B666 HO MU&TTJ CO E	OQTU5	HP82250
5 I M * T B666 HO MU&TTJ CO2N2&2 E	NOTU5	HP71750
5 K5 * 3R X	QR5	SL33250
5 3N * 1YS	NY5	YF71750
5&P &GH * Z	GHRYZ5	MQ03500
5&UR * WNY	HRUVY5	GD&R3250
5&U2 * WNY	NUWY5	RH24500
5&U3 * WNY	NUWY5	RA91000
5&Y * 1YO	NO5	SC12250
5&:R * CTJ 4N	LNR5	DP43750
5&5 * ONN	NO5	JJ15750
5* * MVM	*MV5	EY26250
5F * NC	CFN5	MP43750
5F * QV	FQV5	MQ80500
5F * VH	FHV5	MN77000
5G * QV	GQV5	MD7C000
5H * H	H5	RZ94500
5H &I	K5	BT19250
5MVOP CK &WSC&O1	KMORSVW5	NF56000
5M5	M5	RZ91000
5NQV 2: * 25VQV 2VM	MNQVZ5	HE78750
5NQV 2V25NCV: 2: * Z	MNQVZ5	HE78750
5O 2P&5Y * 1YM	OPY15	TM05000
5O>1	OV5	AJ29250
5O>1U.VO5 C	OUV5	QN17500
5O.:1 * O2C	U15	MB56000
5U: * O2C	QU5	RQ84250
5VOR 3>2& 2O * 1	ORUVY15	IK28000
5VOY * 1	OVY15	RT49000
5VO2 * 1	FOV5	MQ82250
5VO2 * G	GOV5	MQ71750
5VO2U1	OUV5	MD61250
5VO5Y * 1	OVY15	ML96250
5VO5Y * 1	OVY15	RT43750
5VQ * Z	QVZ5	MD63000
5V2	V5	MJ50750
5Y * GR GG DO1VC	GORVY5	AQ85750
5Y * 1Y&SO 2P0&	OPY15	TA10500
5Y * 1SVO	OWY15	ML96250
5Y * 1SWO	OVY15	RT43750
5Y 1YO. D?66 A 3 CNT. A2 * T56 BN: HC	NOQTY5	NW64750
5:M &GH	GHMY5	MQ49000
6 * NA2 SIF	.AFIN56	WB08750
6 *	F6	MO36750
6 * GR 3M:VMMWV:M&W 2	GMRUY6	DU29250
6 * NA6 P: O12:Q	NAOQ16	QY36750
6 * NNN	N6	MO05250
6 * C	Q6	MO85750
6 * OP OO D	OP6	VH15750
6 * QV	QV6	MJ15750
6 * QV:CYQ	QVY16	W:38500
6 * O24U3L3J3I:	QUV46	JX38500
6 * QQC	QQ6	KL24500
6 * 22O2O	OQ6	KL24250
6 * 5H	H56	MO45500
6 * T C666 BN ISJ EXFF B3: AT6N ENT. D2OV	FNOSTV6	MJ24500
6 * T3OTJ B	OT6	RG96250
6 * T3OTJ B 2	OT6	HD78750
6 * WNYU	NUWY6	RH22750
6 * WNY2&U	NUWY6	RA89250
6 * Z	Z6	MN82250
6 * ZP DV	RVZ6	JY85750
6 * 6N	M6	MN84000
6 * 6O2VO2:O2C	OV6	WM54250
6 &E &E * T B656 HN: HCK&& 2	KNT6	MJ24500
6 &E &E &13 21 &15 24 * T E656 HNJ HK&& 2	HXT6	BQ82250
6 &Q &R 22 * T O666 BK: B:R DO	KQRT6	AR98000
6 O1Q * T5O COTJ B	OQT6	JJ15750
6 E &NA * T5OVNV EHJ E	HNOTV6	RQ05250
6 F2 &-NA * T6NVN VEHJ F	HNTV5	CQ49000

6 P6-012

WLN	SCAN	CMPD
6 P6-012-06 * NJ	ANOQ16	QY36750
6&L2 * WNY	NUWY5	RA87500
6&L2JBVO &-NA * QV	-OQUVY68	VJ35000
6&1CVO1 * QY	OQVY6	WJ42000
6&2L8VC * CY	QUVY68	VJ31500
6:O12:06 * NA6	ANOQ16	QY36750
6F * NCS	CFN56	XL08750
6F * Q	FQ6	MP08750
6F * WN	FNW6	MO38500
6H	H6	MN82750
6K &E &E 9 66:1 * 14&&	K16	BQ85750
6K &E &3 6 * 1	K16	BQ78750
6K &	K6	BQ89250
6K &I &I &2:9 &5 12 * 1K&&	K16	BQ87500
6K &QVQYQVO & 2: 2:16 &E:16 * 1K&&	KOQVY16	BQ84000
6K1:6 &E * R1 &&.	KR6	MN32750
6K2 &E &3:7 * 1	K16	BQ54250
6M:	M5	MQ78750
6M6	M6	MN84000
6NCO * OCN	CNO6	NQ92750
6NC2 * 2Y&:N	NUY26	MO12250
6OV:	OV6	AI08750
6O2OV 24	OV46	AU98000
6O2VO2:O2O6	OV6	WM54250
6Q * Q	Q6	MQ21000
6SH * SH	HS6	MO33000
6SV1 * F	FSV6	MO47250
6SV1 * LVS	SV16	AJ70000
6VVYVQ3WVZUV OQ * E:T5CVJ:B6 * L E5 B666TJ A E GOV: IOV	LMOQTUVYZ6	Z952500
6VCY * Z	OVYZ6	MJ19250
6VO2U:	OUV6	MJ17500
6Y&R CNW ENW BOV U2	NORUVWY6	JE73500
6Y&N CNW ENW BOV U2	NORUVWY6	GQ97750
7 * KA2 CR2:C	.ACKDR7	GB31600
7 * F	F7	MJ07000
7 * Q	Q7	MK03500
7 * QV	QV7	RH01750
7 * QY&Y1C1&N INO&1U	NOQUY7	EL50750
7 * SH	HS7	MJ14000
7 * WNYU	NUWY7	RA85750
7 * 2P DV	RVZ7	EY43750
7 * ZVV	MVZ7	YT43750
7 E &NA * T5O NV EHJ E	-HNOTV7	RQ03500
7 I I V * T 3656 :C IP&&TJ CQ EY	HOQTY7	HP80500
7:	R7	MI77000
7K &I	K7	BQ75250
7VO 3:1Y1 * 1	OVY17	WI49000
7VO2U1 * T3OT B8 C	OTUV78	RG14000
7:O4 * T3OTJ B8 C	OTV478	RG15750
7VC * T3OTJ B8 C	OQTV78	WI31500
7VO C1 BT3OTJ C5 * T3OTJ B	OQTV57	RQ12250
7V1	V7	RA82250
8 * E	E8	RG85750
8 * OR BVP BQ C D	OQRV8	DJ12250
8 * QR X	QR8	SM57750
8 * QV	QV8	RA66500
8 * T56 BO DO: H. G1N&SO&	HOSTV8	DA57750
8 * Z	Z8	RG80500
8 * 4Y2&:OV 2	OVY48	HD84000
8 * 4Y2&1OV1 1VO 2 SN:8&	:OUVY48	XP75250
8 * 6N8&	N8	RG82250
8 &Q * 8K3&	K8	BR85750
8 &GF * MU:ZN	GHNSUYZ8	UN54500
8 C7VO2U1 * T OTJ B	OTUV78	RG14000
8 C7VO4 * T3C J B	OTV478	RG15750
8 C7VC * 3OT B	OQTV78	WI31500
8 E &NA * T5 VNV EHJ E	-HNOTV8	RQ14000
8 2 NQY3ZMV: * MUYZM	MQUYZ8	RA59500
8&O4 * OP4	HOP48	S254250
8&O4 * 4OPO&	DP48	TA01750
8&8 * 4Y2&1O 1O1VO 2 SN:	-OUVY48	XP75250
8&8 * 8N	N8	RG82250
8&8 &G * 8K	K8	BR85750
8F * Q	FQ8	RH10500
8F * QV	FQV8	RA70000
8F * VH	FHV8	RA57750
8K:R &Q &3:8 * 1	KR18	BO70000
8K8&8 &Q	K8	BR85750
8N:&I * 1	N18	RG42000
8N5&9	N8	RG82250
8OPQO:8 * 1	OPQ18	TG82250
8QV1	QV8	AJ14000
8U9:C * QV	QUV89	RG22750
8U9 T * QV	QUV89	JX61250
8U9 C2O * T5I CN ALTJ B	NQTU89	NJ28000
8VO &NA * Q 5&U2U	:OQUVY68	VJ35000
8VQ * QV	QV8	VS08750
8VQ * QY6&2	QUVY68	VJ31500
8Y * Y	Q8	RB15750
9 * O	OR9	SM56000
9 * QV	QV9	HD91000
9 * QIY2:OR	OQRY9	TZ08750
9 * T O&66 BR ISJ EXFF B3 AT6N ENT. D2OV	FNOSTV9	HE05250
9 :C * QV8U	QUV89	RQ22750
9 :F * 3V8U	QUV89	JX61250
9 B DIOV2 * T O COTJ B	OTVZ9	JH68250
9 C2O * T5N.I NAJTJ 8&U	NQTU89	NJ28000
9 E &NA * T5 VNV EHJ E	-HNOTV9	RQ12250
9U: * QV	QUV9	TQ29750

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KEY TO ABBREVIATIONS

(Refer to Introduction for Elaboration of Definitions)

ALR—allergenic effects
BCM—blood clotting mechanism effects
bdw—wild bird species
BLD—blood effects
BPR—blood pressure effects
brd—bird (domestic or lab)
C—continuous
C1—ceiling concentration
CAR—carcinogenic effects
cat—cat
chd—child
ckn—chicken
CNS—central nervous system effects
COR—corrosive effects
ctl—cattle
CRIT DOC—criteria document
CUM—cumulative effects
CVS—cardiovascular effects
D—day
dck—duck
DDP—drug dependence effects
DEF—definition
dog—dog
dom—domestic
EYE—eye effects
frg—frog
GIT—gastrointestinal tract effects
GLN—glandular effects
gm—gram
gpg—guinea pig
grb—gerbil
H—hour
ham—hamster
hmn—human
I—intermittent
ice—intracerebral
icv—intracervical
idr—intradermal
idu—intraduodenal
ihl—inhalation
imp—implant
ims—intramuscular
inf—infant
ipc—intraplacental
ipl—intrapleural
ipr—intraperitoneal
irn—intrarenal
IRR—irritant effects
itr—intratracheal
ivg—intravaginal
ivn—intravenous
kg—kilogram (one thousand grams)
LC50—lethal concentration 50 percent kill
LCLo—lowest published lethal concentration
LD50—lethal dose 50 percent kill
LDLo—lowest published lethal dose
mam—mammal (species unspecified)
man—man
M—minute
m3—cubic meter
mg—milligram (one thousandth of a gram; 10^{-3} grams)
mky—monkey
MMI—mucous membrane effects
MSK—musculo-skeletal effects
MTH—mouth effects
mus—mouse
MUT—mutagenic effects
NEO—neoplastic effects
ng—nanogram (one billionth of a gram; 10^{-9} grams)
ocu—ocular
orl—oral
par—parenteral
pg—picogram (one trillionth of a gram; 10^{-12} grams)
pgn—pigeon
pig—pig
Pk—peak concentration
PNS—peripheral nervous system effects
ppb—parts per billion (v/v)
pph—parts per hundred (v/v)
ppm—parts per million (v/v)
ppt—parts per trillion (v/v)
PUL—pulmonary system effects
qal—quail
rat—rat
RBC—red blood cell effects
rbt—rabbit
rec—rectal
scu—subcutaneous
skn—skin
SKN—skin effects
sql—squirrel
sup—super script
SYS—systemic effects
TCLo—lowest published toxic concentration
TDLo—lowest published toxic dose
TER—teratogenic effects
TFX—toxic effects
TOX REV—toxicology review
trk—turkey
TWA—time weighted average
TXDS—qualifying toxic dose
ug—microgram (one millionth of a gram; 10^{-6} grams)
unk—unreported
UNS—toxic effects unspecified in source
USOS—U.S. Occupational Standard
W—week
WBC—white blood cell effects
wmn—woman
Y—year

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16. Abstract (Limit: 200 words)
The 1974 edition of the Toxic Substances List is the third revision of the list of toxic substances prepared at least annually in accordance with Section 20(a)(6) of the Occupational Safety and Health Act of 1970, Public Law 91-596. This List includes the original list published in June 1971 and the offerings of the subsequent publications. This list contains 42,000 listings of chemical substances: 13,000 are names of different chemicals with qualifying toxic dose information and 29,000 consist of synonymous names and codes which have been acquired from published literature, cooperating industries, and the American Chemical Society. This revision contains approximately 5,000 new compounds which had not appeared in the 1973 edition. The specific data provided on the toxicity of each substance related to: route of administration, animal species involved, type of exposure reported (e.g. lethal), dose which caused toxic response, and body system affected. The bibliographical sources from which the toxicity data were extracted are all listed. Absence of a substance does not imply that it is innocuous.

17. Document Analysis a. Descriptors

NIOSH-Publication Toxic-Substances Pharmacology Toxicology Hazardous-Materials

b. Identifiers/Open-Ended Terms

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